Sarada Vilas Educational Institutions ®

Sarada Vilas College

3rd Cross Road, Krishnamurthypuram, Mysuru - 570004 (Reaccredited by NAAC with B+ Grade (2.70CGPA) - Affiliated to University of Mysore)

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1.1 Curriculum Planning & Implementation

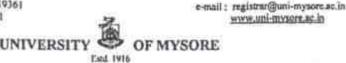
Data related to 1.1.1: The Institution ensures effective curriculum planning & delivery through a well-planned and documented process including Academic calendar & Continuous Internal Assessment

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M Dovika
MSc,M.Phi.Phi.D.
Principal
Sarada Vilas College,
Wishnamurthypuram,Mysuru

Syllabus Notification of Affiliating University (UOM)

Telephone No. 2419677/2419361 Fax: 0821-2419363/2419301



VishwavidyenilayaKaryasoudha Crawford Hall, Mysuru- 570 005

www.uni-mysore.sc.in

Dated:10.10.2022

No.AC2(S)/151/2020-21

Notification

Sub:- Syllabus and Examination Pattern of Physics (UG) (III & IV Semester) with effective from the Academic year 2022-23 as per NEP-2020.

- Ref:- 1. Decision of Board of Studies in of Physics (UG) Meeting held on 02-09-2022.
 - Decision of the Faculty of Science & Technology Meeting held on 15-09-2022.
 - Decision of the Academic Council meeting held on 23-09-2022.

The Board of Studies in Physics (UG) which met on 02-09-2022 has recommended & approved the syllabus and pattern of Examination of Physics Course (III & IV Semester) with effective from the Academic year 2022-23 as per NEP -2020.

The Faculty of Science & Technology and Academic Council at their meetings held on 15-09-2022 and 23-09-2022 respectively has also approved the above said syllabus and hence it is hereby notified.

The syllabus and Examination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

Draft Approved by the Registrar

Academic) University of Mysors

Mysure-578 005

- All the Principal of affiliated Colleges of University of Mysore, Mysore.
- 2. The Registrar (Evaluation), University of Mysore, Mysuru.
- The Chairman, BOS/DOS, in Physics, Manasagangothri, Mysore.
- 4. The Dean, Faculty of Science & Technology, DoS in Earth Science, MGM.
- 5. The Director, Distance Education Programme, Moulya Bhavan, Manasagangotri, Mysuru.
- The Director, PMEB, Manasagangothri, Mysore.
- 7. Director, College Development Council, Manasagangothri, Mysore.
- 8. The Deputy Registrar/Assistant Registrar/Superintendent, Administrative Branch and Examination Branch, University of Mysore, Mysuru.
- 9. The PA to Vice-Chancellor/ Registrar/ Registrar (Evaluation), University of Mysore, Mysuru.
- 10. Office Copy.

VishwavidyznilayaKaryasoodha. Crawford Hall, Mysura-570 005

way shi myong as in

No.AC2(S)/151/2020-21

Dated:10.10.2022

Notification

Sub:- Syllabus and Examination Pattern of Mathematics (UG) (III & IV Semester) with effective from the Academic year 2022-23 as per NEP-2020.

- Ref:- 1. Decision of Board of Studies in of Mathematics (UG) Meeting. held on 30-05-2022.
 - 2. Decision of the Faculty of Science & Technology Meeting. held on 15-09-2022.
 - Decision of the Academic Council meeting held on 23-09-2022.

....

The Board of Studies in Mathematics (UG) which met on 30-05-2022 has recommended & approved the syllabus and pattern of Examination of Mathematics Course (III & IV Semester) with effective from the Academic year 2022-23 as per NEP -2020.

The Faculty of Science & Technology and Academic Council at their meetings held on 15-09-2022 and 23-09-2022 respectively has also approved the above said syllabus and hence it is hereby notified.

The syllabus and Examination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in-

Draft Approved by the Registrar

DeputyRegistrar(Academ) Deputy Registrar (Academic) Academic) Quaiversity of Mysore

Miniore-570 005

To:-

All the Principal of affiliated Colleges of University of Mysore, Mysore.

- 2. The Registrar (Evaluation), University of Mysore, Mysuru.
- 3. The Chairman, BOS/DOS, in Mathematics, Manasagangothri, Mysore.
- 4. The Dean, Faculty of Science & Technology, DoS in Earth Science, MGM.
- 5. The Director, Distance Education Programme, Moulya Bhavan, Manasagungotri, Mysuru.
- The Director, PMEB, Manasagangothri, Mysore.
- 7. Director, College Development Council, Manasagangothri, Mysore.
- 8. The Deputy Registrar/Assistant Registrar/Superintendent, Administrative Branch and Examination Branch, University of Mysore, Mysuru,
- 9. The PA to Vice-Chancellor/ Registrar/ Registrar (Evaluation), University of Mysore, Mysuru.
- 10. Office Copy.

VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005

Dated: 26-10-2021

No.AC2(S)/151/2020-21

Notification

Sub:- Syllabus and Examination Pattern of Mathematics (UG) with effective from the Academic year 2021-22 as per NEP-2020.

- Ref:- 1. Decision of Board of Studies in Mathematics (UG) meeting held on 27-09-2021.
 - Decision of the Faculty of Science & Technology Meeting held on 16-10-2021.
 - 3. Decision of the Academic Council meeting held on 22-10-2021.

....

The Board of studies in Mathematics (UG) which met on 27-09-2021 has recommended & approved the syllabus and pattern of Examination of Mathematics Programme with effective from the Academic year 2021-22 as per NEP -2020.

The Faculty of Science & Technology and Academic Council at their meetings held on 16-10-2021 and 22-10-2021 respectively have also approved the above said proposal and it is hereby notified.

The syllabus and Examination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in

Registrar Registrar University of Mysore Mysore

- All the Principal of affiliated Colleges of University of Mysore, Mysore. Those who are running B.Sc Courses.
- 2. The Registrar (Evaluation), University of Mysore, Mysuru.
- 3. The Chairman, BOS/DOS, in Mathematics, Manasagangothri, Mysore.
- 4. The Dean, Faculty of Science & Technology, DoS in Psychology, MGM.
- The Director, Distance Education Programme, Moulya Bhavan, Manasagangotri, Mysuru.
- 6. The Director, PMEB, Manasagangothri, Mysore.
- 7. Director, College Development Council, Manasagangothri, Mysore.
- The Deputy Registrar/Assistant Registrar/Superintendent, Administrative Branch and Examination Branch, University of Mysore, Mysuru.
- Q. The PA to Vice Chancellari Renistrari Registrar (Evaluation) University of

UNIVERSITY OF MYSORI

Victor or olyanologa Karyasandha Crawford Hall, Mysters 570 till

Dated:10/10/2022

No.AC2051151/2029-21

Notification

Sub:- Syllabus and Examination Pattern of Microbiology (UG) (III & IV Semester) with effective from the Academic year 2022-23 as per NEP-2020.

- Ref:= 1. Decision of Board of Studies in of Microbiology (UG) Meeting held on 22-08-2022.
 - Decision of the Faculty of Science & Technology Meeting held on 15-09-2022.
 - Decision of the Academic Council meeting held on 23-09-2022.

22.00

The Board of Studies in Microbiology (UG) which met on 23-08-2022 has recommended & approved the syllabus and pattern of Examination of Microbiology Course (III & IV Semester) with effective from the Academic year 2022-23 as per NEP -2020.

The Faculty of Science & Technology and Academic Council at their meetings held on 15-09-2022 and 23-09-2022 respectively has also approved the above said sollabus and facuce it is hereby notified.

The syllabus and Examination pattern is annexed berewith and the contents may be downloaded from the University Website i.e., sewwami-no sore ac.m.

Draft Approved by the Registrar

Deputy Registrar (Academic)

Manuel S78 805 W

- 1. All the Penergal of affiliated Colleges of University of Mysore, Mysore,
- The Registear (Evaluation), University of Mysore, Mysoru.
- 4. The Chairman, BOS/DOS, in Microbiology, Manasagangothri, Mysore.
- 4. The Dean, Faculty of Science & Technology, DoS in Earth Science, MGM,
- The Director, Distance Education Programme, Montya Bhavan, Mamasagamgotri, Mysuru.
- ti. The Director, PMEB, Manusagangothri, Mysore,
- 7. Director, College Development Council, Manasagangothra, Mysore,
- The Deputy Registrar/Assistant Registrar/Superintentient. Administrative Branch and Examination Branch, University of Mysore, Mysoru.
- The PA to Vice-Chancellor/Registrar/Registrar (Evaluation), University of Mysore, Mysoru.
- 10. Office Copy.

UNIVERSITY OF MYSORE

Virtuaries antiquiKaryayundha Crassbod Hall, Mesura-570 005

Date: 10.10.2022

No.AC2(S)/151/2020-21

Notification

Sub:- Syllabus and Examination Pattern of Biotechnology (UG)
(III & IV Semester) with effective from the Academic year
2022-23 as per NFP-2020.

- Ref. 1. Decision of Board of Studies in of Bartechnology (13G) meeting held on 25-08-2022.
 - Decision of the Faculty of Science & Technology Meeting held on 15-09-2022
 - Decision of the Academic Conneil meeting field on 23-09-2022.

LAVE

The Hoard of Studies in Biotechnology (UG) which met on 25-08-2022 has recommended & approved the syllabus and pattern of Examination of Biotechnology Course (III & IV Semester) with effective from the Academic year 2022-23 as per NEP-2020.

The Faculty of Science & Technology and Academic Council at their meetings held on 15-09-2022 and 23-09-2022 respectively has also approved the above said syllabus and hence it is hereby notified.

The syllibus and Examination pattern is annexed herewith and the contents may be downloaded from the. University Website i.e., www.uni-my-sore.ac.in.

Draft Approved by the Registrar

DeputyRegistrar(Academic)

Mysore 570 005

- 1. All the Principal of affiliated Colleges of University of Mysore, Mysore,
- The Registrar (Evaluation), University of Mysore, Mysura.
- 3. The Chairman, BOS/DOS, in Biotechnology, Manasagang shri, Mysore,
- 4. The Dean, Faculty of Science & Technology, DoS in Earth Science, MGM.
 - The Director, Distance Education Programme, Moulya Bhavan, Manusagangotri, Mysuru.
 - 6. The Director, PMEB, Manasagangothri, Mysorc,
 - Director, College Development Conneil, Managingothis, Mysore.
- The Deputy Registrar Assistant Registrar Superintende at Administrative Branch and Examination Branch, University of Mysawe, Mysama.
- The PA to Vice-Chancellor Registrar Registrar (Evaluation), University of Mysore, Mysuru.
 - 10 Office Copy.

Telephone No. 2419677/2419361 Fax: 0821-2419363/3419301

s-crail : registrar@uni-crysore.or.in neww.uni-mysore.ac.in



VishwavidyanilayaKaryasaudha Crawford Hall, Mysuru-570 005 Dated: 26-10-2021

No.AC2(S)/151/2020-21

Notification

Sub:- Syllabus and Examination Pattern of Mathematics (UG) with effective from the Academic year 2021-22 as per NEP-2020.

- Ref:- 1. Decision of Board of Studies in Mathematics (UG) meeting held on 27-09-2021.
 - 2. Decision of the Faculty of Science & Technology Meeting held on 16-10-2021.
 - Decision of the Academic Council meeting held on 22-10-2021.

The Board of studies in Mathematics (UG) which met on 27-09-2021 has recommended & approved the syllabus and pattern of Examination of Mathematics Programme with effective from the Academic year 2021-22 as per NEP -2020.

The Faculty of Science & Technology and Academic Council at their meetings held on 16-10-2021 and 22-10-2021 respectively have also approved the above said proposal and it is hereby notified.

The syllabus and Examination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in

> Registrar University of Mysore Mysore

- 1. All the Principal of affiliated Colleges of University of Mysore, Mysore, Those who are running B.Sc Courses.
- The Registrar (Evaluation), University of Mysore, Mysuru.
- 3. The Chairman, BOS/DOS, in Mathematics, Manasagangothri, Mysore,
- 4. The Dean, Faculty of Science & Technology, DoS in Psychology, MGM.
- 5. The Director, Distance Education Programme, Moulya Bhavan, Manasagangotri, Mysuru.
- The Director, PMEB, Manusagangothri, Mysore.
- Director, College Development Council, Manasagangothri, Mysore.
- 8. The Deputy Registrar/Assistant Registrar/Superintendent, Administrative Branch and Examination Branch, University of Mysore, Mysuru.
- 0 The PA to Vice-Chancellor/ Resistrar/ Registrar/ Fundamion) University of

VishwavidyanilayaKaryasuudha Crawford Hall, Mysuru- 570 005

www.uni-mysore.ac.in

No.AC2(S)/151/2020-21

To:-

Dated: 26-10-2021

Notification

Sub:- Syllabus and Examination Pattern of Chemistry (UG) with effective from the Academic year 2021-22 as per NEP-2020.

- Ref:- 1. Decision of Board of Studies in Chemistry (UG) meeting held on 01-10-2021.
 - 2. Decision of the Faculty of Science & Technology Meeting held on 16-10-2021.
 - Decision of the Academic Council meeting held on 22-10-2021.

The Board of studies in Chemistry (UG) which met on 01-10-2021 has recommended & approved the syllabus and pattern of Examination of Chemistry Programme with effective from the Academic year 2021-22 as per NEP -2020.

The Faculty of Science & Technology and Academic Council at their meetings held on 16-10-2021 and 22-10-2021 respectively have also approved the above said proposal and it is hereby notified.

The syllabus and Examination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac

- 1. All the Principal of affiliated Colleges of University of Mysore, Mysore. Those who are running B.Sc Courses.
- The Registrar (Evaluation), University of Mysore, Mysuru.
- 3. The Chairman, BOS/DOS, in Chemistry, Manasagangothri, Mysore.
- 4. The Dean, Faculty of Science & Technology, DoS in Psychology, MGM.
- Director, Distance Education Programme, Moulya Bhavan, 5. The Manasagangotri, Mysuru.
- 6. The Director, PMEB, Manasagangothri, Mysore.
- Director, College Development Council, Manasagangothri, Mysore.
- 8. The Deputy Registrar/Assistant Registrar/Superintendent, Administrative Branch and Examination Branch, University of Mysore, Mysuru.
- 9. The PA to Vice-Chancellor/ Registrar/ Registrar (Evaluation), University of Mysore, Mysuru.



VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 m5 Dated: 26-10-2021

No.AC2(S)/151/2020-21

Notification

- Sub:- Syllabus and Examination Pattern of Computer Science (UG) with effective from the Academic year 2021-22 as per NEP-2020.
- Ref:- 1. Decision of Board of Studies in Computer Science (UG) meeting held on 29-09-2021 & 30-09-2021.
 - Decision of the Faculty of Science & Technology Meeting held on 16-10-2021.
 - 3. Decision of the Academic Council meeting held on 22-10-2021.

....

The Board of studies in Computer Science (UG) which met on 29-09-2021 & 30-09-2021 has recommended & approved the syllabus and pattern of Examination of Computer Science Programme with effective from the Academic year 2021-22 as per NEP -2020.

The Faculty of Science & Technology and Academic Council at their meetings held on 16-10-2021 and 22-10-2021 respectively have also approved the above said proposal and it is hereby notified.

The syllabus and Examination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in

Registrar Registrar University of Mysore

- All the Principal of affiliated Colleges of University of Mysore, Mysore. Those who are running B.Sc Courses.
- 2. The Registrar (Evaluation), University of Mysore, Mysuru.
- 3. The Chairman, BOS/DOS, in Computer Sciences, Manasagangothri, Mysore
- 4. The Dean, Faculty of Science & Technology, DoS in Psychology, MGM.
- The Director, Distance Education Programme, Moulya Bhavan, Manasagangotri, Mysuru
- 6. The Director, PMEB, Manasagangothri, Mysore.
- 7. Director, College Development Council, Manasagangothri, Myxore,
- 8. The Deputy Registrar/Assistant Registrar/Superintendent, Administrative

No.AC2(S)/151/2020-21

VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005 Dated: 26-10-2021

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Notification

Subs-Syllabus and Examination Pattern of Botany (UG) with effective from Academic year 2021-22 as per NEP-2020.

Reft- 1. Decision of Board of Studies in Botany (UG) meeting held on 29-09-2021.

Decision of the Faculty of Science & Technology Meeting. held on 16-10-2021.

Decision of the Academic Council meeting held on 22-10-2021.

The Board of studies in Botany (UG) which met on 29-09-2021 has recommended & approved the syllabus and pattern of Examination of Botany Programme with effective from the Academic year 2021-22 as per NEP -2020.

The Faculty of Science & Technology and Academic Council at their meetings held on 16-10-2021 and 22-10-2021 respectively have also approved the above said proposal and it is hereby notified.

The syllabus and Examination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in

University of Mynore

- 1. All the Principal of affiliated Colleges of University of Mysore, Mysore, Those who are running B.Sc Courses.
- 2. The Registrar (Evaluation), University of Mysore, Mysuru.
- 3. The Chairman, BOS/DOS, in Botany, Manasagangothri, Mysore.
- 4. The Dean, Faculty of Science & Technology, DoS in Psychology, MGM.
- Distance Education Programme, Moulya Bhavan, 5. The Director, Manasagangotri, Mysuru.
- The Director, PMEB, Manasagangothri, Mysore.
- Director, College Development Council, Manasagangothri, Mysore.
- 8. The Deputy Registrar/Assistant Registrar/Superintendent, Administrative Branch and Examination Branch, University of Mysore, Mysuru.
- 9. The PA to Vice-Chancellor/ Registrar/ Registrar (Evaluation), University of Mysore. Mysoro



No.ACUSV151/2020-21

ViskwaridyanilayaKaryamudha Crawford Hall, Mysnra-570.005 Dated: 26-10-2021

Notification

Subr-Syllabus and Examination Pattern of Zoology (UG) with effective from the Academic year 2021-22 as per NEP-2020.

Ref.- 1. Decision of Board of Studies in Zonlogy (UG) meeting

2. Decision of the Faculty of Science & Technology Meeting

Decision of the Academic Council meeting held on 22-18-2021.

The Board of studies in Zoology (UG) which met on 23-09-2021 has recommended a approved the syllabits and pattern of Examination of Zoology Programme will effective from the Academic year 2021-22 as per NEP -2020.

The Faculty of Science & Technology and Academic Council at their meetings held on 16-16-2021 and 23-10-2021 respectively have also approved the above said proposal and it is hereby notified.

The syllabus and Exemination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.mi-mysore.ac

University of Myzore

- 1. All the Principal of affiliated Colleges of University of Mysore, Mysore, Those who are coming B.Sc Courses.
- 2. The Registrar (Evaluation), University of Mysore, Mysum.
- 3. The Chairman, BOS DOS, in Zoology, Manasagangothri, Mysore.
- 4. The Dean, Faculty of Science & Technology, DoS in Psychology, MGM.
- 5. The Director, Distance Education Programme, Moulya Bhavan.
- The Director, PMEB. Manusagangothni, Mysore.
- Director, College Development Council , Manasagangothri, Mysore.
- 8. The Deputy Registrar/Assistant Registrar/Superintendent, Administrative Branch and Examination Branch, University of Mysore, Mysuru.
- 9. The PA to Vice-Chanceller/ Registrar/ Registrar (Evaluation), University of

VinhwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005 Dated: 26-10-2021

No.AC2(S)/151/2020-21

Notification

Sub:- Syllabus and Examination Pattern Microbiology (UG) with effective from the Academic year 2021-22 as per NEP-2020.

- Ref:- 1. Decision of Board of Studies in Microbiology (UG) meeting held on 30-09-2021.
 - Decision of the Faculty of Science & Technology Meeting held on 16-10-2021.
 - Decision of the Academic Council meeting held on 22-10-2021.

....

The Board of studies in Microbiology (UG) which met on 30-09-2021 has recommended & approved the syllabus and pattern of Examination of Microbiology Programme with effective from the Academic year 2021-22 as per NEP -2020.

The Faculty of Science & Technology and Academic Council at their meetings held on 16-10-2021 and 22-10-2021 respectively have also approved the above said proposal and it is hereby notified.

The syllabus and Examination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in

- University of Mysore
- All the Principal of affiliated Colleges of University of Mysore, Mysore, Those who are running B.Sc Courses.
- 2. The Registrar (Evaluation), University of Mysore, Mysuru.
- 3. The Chairman, BOS/DOS, in Microbiology, Manasagangothri, Mysore.
- 4. The Dean, Faculty of Science & Technology, DoS in Psychology, MGM.
- The Director, Distance Education Programme, Moulya Bhavan, Manasagangotri, Mysuru.
- 6. The Director, PMEB, Manasagangothri, Mysore.
- 7. Director, College Development Council, Manasagangothri, Mysore.
- The Deputy Registrar/Assistant Registrar/Superintendent, Administrative Branch and Examination Branch, University of Mysore, Mysuru.
- The PA to Vice-Chancellor/ Registrar/ Registrar (Evaluation), University of Mysore, Mysuru.

e-mail: registrar@uni-myscre.ac.in www.uni-myscre.ac.in

Vishwavidyanilaya Karyasoudha, Crawford Hall, Mysore-570 005.

No.AC.2(5)/151/2021-22

Dated: 18.08.2021

NOTIFICATION

Sub: Minor Changes in the syllabus of Microbiology (UG) from the Academic Year 2021-22

- Ref: 1. Decision of Board of Studies in Microbiology (UG) meeting held on 21.11.2020.
 - Decision of the Faculty of Science & Technology Meeting held on 08.02.2021.
 - Decision of Academic Council meeting held on 07.04.2021.

....

The Board of Studies in Microbiology (UG) which met on 21.11.2020 has Minor changes were made in the syllabus of V and VI semester Practical scheme modified from the academic year 2021-22.

The Faculty of Science and Technology and Academic Council meeting held on 08.02.2021 and 07.04.2021 respectively have approved the above said proposal and the same is hereby notified.

The Modified Syllabus for the Microbiology (UG) program is annexed. The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

DRAFT APPROVED BY THE REGISTRAR

DEPUTY REGISTRAR (ACADEMIC)

University of Mysore

To:

The Registrar (Evaluation), University of Mysore, Mysore.

The Dean, Faculty of Science & Technology, DOS in Psychology, MGM.

- The Chairperson, BOS in Microbiology (UG), DOS in Microbiology (UG), Manasagangotri, Mysore.
- The Chairman, DOS in Microbiology (UG), Manasagangotri, Mysore.
- The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- 6. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- Office file.



VishwavidyanilayaKaryasuudha Crawford Hall, Mysuru- 570 005

No.AC2(S)/164/2021-22

Dated: 16-02-2022

Notification

Sub:- Minor Correction in the Syllabus, Scheme of Exams of Biotechnology (UG) with effective from the Academic year 2021-22 as per NEP-2020.

- Ref:- 1. Decision of Board of Studies in Biotechnology (UG) meeting held on 23-11-2021
 - 2. Decision of the Faculty of Science & Technology Meeting held on 20-12-2021.
 - 3: Decision of the Academic Council meeting held on 23-12-2021.

The Board of studies in Biotechnology (UG) which met on 23-11-2021 has recommended to made minor correction in the Syllabus & scheme of examination related to Biotechnology (UG) with effective from the Academic year 2021-22 as per

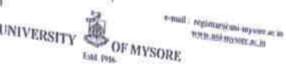
The Faculty of Science & Technology and Academic Council at their meetings held on 20-12-2021 and 23-12-2021 respectively have also approved the above said proposal and it is hereby notified.

The Curriculum & Syllabus is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

DRAFT APPROVED BY THE REGISTRAR

- All the Principal of affiliated Colleges of University of Mysore, Mysore,
- The Registrar (Evaluation), University of Mysore, Mysuru.
- 3. The Chairman, BOS/DOS, in Biotechnology (UG), Manasagangothri,
- 4. The Dean, Faculty of Science & Technology, DoS in Earth Science, MGM.
- 5. The Director, Distance Education Programme, Moulya Bhavan, Manasagangotri, Mysuru.
- 6. The Director, PMEB, Manasagangothri, Mysore.
- Director, College Development Council , Manasagangothri, Mysore.
- 8. The Deputy Registrar/Assistant Registrar/Superintendent, Administrative Branch and Examination Branch, University of Mysore, Mysuru.
- 9. The PA to Vice-Chancellor Registrar Registrar (Evaluation), University of Mysore, Mysuru.
- 10. Office Copy.

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No.AC6/153/2020-21

VishwasadynullajaKaryasoudha Crussford Hall, Myrnen-570 bits

Daind: 63-62-2022

Natification

Sub:- Revision of Syllabus, Project work, Dissertation are for M.Com Program for

Refr. 1. BOS in Commerce meeting held on 23-11-2021

- 2. Decision of the Faculty meeting held on 30-11-2021.
- Decision of the AC meeting held on 23-12-2021.

***** The Board of studies in Commerce (PG) which met on 23-11-2021 has decided and recommended to revision of Syllabus, Project work, Dissertation 🖚 for M.Com program from the Academic year 2021-22.

The Faculty of Commerce and Academic Council at their meetings held on 30-11-2021 and 23-12-2021 respectively have also approved the above said decision, hence it is hereby notified.

The syllabus and Examination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in

Draft approved by the Registrar

Deputy Registrar (Academic)

Deputy Ecgotrer (Academia Darrishy of Mysoge Natione 570 60500

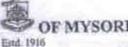
To:-

- 1. All the Principal of affiliated Colleges of University of Mysore, Mysore. Those who are running M.Com Courses.
- The Registrar (Evaluation), University of Mysore, Mysum.
- 3. The Chairman, BOS/DOS, in Commerce, Manasagangothri, Mysore.
- 4. The Dean, Faculty of Commerce, DOS in Commerce, Manasagungotri, Mysuru.
- 5. The Director, Distance Education Programme, Moulya Bhavan, Manasagangotri, Mysuru.

Seament with Conference

Telephone No. 2419677/2419361 Fax: 0821-2419363/2419301 e-mail: registrar@uni-mysore.ac.in www.uni-mysore.ac.in

UNIVERSITY



VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005

No.AC6/153/2020-21

Dated: 26-10-2021

Notification

Sub:- Syllabus and Examination Pattern of B.B.A Course from the academic year 2021-22 as per NEP-2020.

Ref:- 1. BOS in Business Administration meeting held on 7/8-10-2021

2. Decision of the Faculty meeting held on 16-10-2021.

3. Decision of the AC meeting held on 22,10,2021.

The Board of studies in Business Administration (UG) which met on 7/8-10-2021 has recommended and approved the syllabus and pattern of Examination of B.B.A Programme from the Academic year 2021-22 as per NEP -2020.

The Faculty of Commerce and Academic Council at their meetings held on 16-10-2021 and 22-10-2021 respectively have also approved the above said proposal and it is hereby notified.

The syllabus and Examination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in

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- All the Principal of affiliated Colleges of University of Mysore, Mysore. Those who are running B.B.A. Courses.
- The Registrar (Evaluation), University of Mysore, Mysuru.
- The Chairman, BOS/DOS, in Business Administration (BIMS), Manasagangothri, Mysore.
- The Dean, Faculty of Commerce, DOS in Commerce, Manasagangotri, Mysuru.

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No.AC6/153/2020-21

Dated: 26-10-2021

Notification

Sub:- Syllabus and Examination Pattern of B Com Course from the Academic year 2021-22 as per NEP-2020

Ref:- 1. BOS in Commerce meeting held on 28-09-2021

- 2. Decision of the Faculty meeting held on 16-10-2021.
- Decision of the AC meeting held on 22 10 2021.

The Board of studies in Commerce (UG) which met on 28-09-2021 has recommended and approved the syllabus and pattern of Examination of B.Com Programme from the academic year 2021-22 as per NEP -2020.

The Faculty of Commerce and Academic Council at their meetings held on 16-10-2021 and 22-10-2021 respectively have also approved the above said proposal and it is hereby notified.

The syllabus and Examination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac.im

- 1. All the Principal of affiliated Colleges of University of Mysore, Mysore. Those who are running B.Com Courses.
- The Registrar (Evaluation), University of Mysore, Mysuru.
- 3. The Chairman, BOS/DOS, in Commerce, Manasagangothri, Mysore,
- 4. The Dean, Faculty of Commerce, DOS in Commerce, Manasagangotri, Mysuru
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Notification

Sub:- Syllabus and Examination Pattern of B.B.A Course from the academic vear 2021-22 as per_NEP-2020.

Ref:- 1. BOS in Business Administration meeting held on 7/8-10-2021

- Decision of the Faculty meeting held on 16-10-2021.
- Decision of the AC meeting held on 22 10.2021.

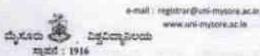
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The syllabus and Examination pattern is annexed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in

- 1. All the Principal of affiliated Colleges of University of Mysore, Mysore, Those who are running B.B.A Courses.
- The Registrar (Evaluation), University of Mysore, Mysuru.
- 3. The Chairman, BOS/DOS, in Business Administration (BIMS), Manasagangothm, Mysore.
- 4. The Dean, Faculty of Commerce, DOS in Commerce, Manasagangotri, Mysuru.

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HOSSIGN 6/152/NEP/2020-21

ಅಧಿಸೂಚನೆ

ವಿಷಯ:- ಎಎ-ಕನ್ನಡ ಪದ್ವಕ್ರಮ ಮತ್ತು ಪರೀಕ್ಷ್ಯ ವಿಧಾನವನ್ನು NEP-2020 ಅನುಗಾರ 2021-22ನೇ ಕೈಕ್ಷಣಿಕ ಸಾರಿನಿಂದ ಹಾರಗೆ ತರುವ ಬಗ್ಗೆ.

ಶಾಕ್ಷೇರ್ಟಿ 1. ದಿನಾರಕ: 27-69-3621 ರಂದು ಜನಾಗಿದ ಕನ್ನಡ ಅದ್ಯಯನ ಮಂಡಳ ಸಭೆಯ ಶಿವಾರಸು,

- 2. Cattage 13-10-2021 does satisfal eta Senati Xidan Egadab.
- 3. Classofi 22-10-2021 docto suduhci âstre stocalifoto statudife.

ದಿನಾಂಕ: 27-08-2021 ರಂದು ಜದಗಿದ ಉಲ್ಲೇಖ (1) ರ ಕನ್ನಡ ಅಧ್ಯಯನ ಮಂಡಳಿ (ಸ್ಮಾತಕ) ಎ.ಎ. ಕನ್ನಡ ವಿನಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ ಪದ್ವಕ್ರಮ ಮತ್ತು ಪರೀಣ್ಣ ವಿಧಾನವನ್ನು NEP-2020ರ ಅನುನಾರ ರೂಪಿಸಿ 2021-22ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿವಿಂದ ನಾರಿಗೆ ತರಲು ಶಿಫಾರನ್ನು ಮಾಡಿರುತ್ತರೆ.

ಉಲ್ಲೇಖಿತ (2 a 3) ರ ದಿನಾಂಕ 13-10-2021 ಮತ್ತು 22-10-2021 ರಂದು ಕ್ಷಮನಾಗಿ ನಡೆದ ಕರಾ ದಿನಂದಿ ಹಾಗೂ ವಿದ್ಯಾ ವಿನಯಕ ಪರಿಷತ್ ಸಭೆಗಳು ಮೇಲಿನ ಪ್ರಸ್ತಾವನೆಗಳನ್ನು ಅನುಮೋದಿಸಿರುವುದರಿಂದ ಈ ಅಧಿಸೂಚನೆ ಹೊರಡಿಸಲಾಗಿದೆ.

ಕನ್ನಡ ಅಧ್ಯಯನ ಮಂಡಳ (ಸ್ವಾತಕ) ಪಶ್ಚಕ್ರಮಗಳು ಮತ್ತು ಪರೀಕ್ಷಾ ವಿಧಾನಗಳನ್ನು <u>www.nni-mysore.ac.in</u> ನಿಂದ ಪಡೆಯಬಹುದಾಗಿದೆ.

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- I. Department to local militaria and melitaria manazantari- uria sistem
- 2. ಕುಲಸಚಿತರು (ಪರೀಣ್ಯರಗ), ಮೈಸೂರು ವಿಕ್ಕವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.
- 1. Destin, see fished, company expens from standard distant.
- 4. ನಿರ್ದೇಶಕರು/ಅಧ್ಯಕ್ಷರು, ಕುಡೆಯು ಅದ್ಯಯದ ಸಂತೈದಾಂಡಳಿ, ಮಾನಸಗಂಗೋತ್ತಿ, ಮೈಸೂರು,
- ವಿರ್ದೇಶಕರು, ಕುಲೇಜು ಅಭಿವೃದ್ಧಿ ಮಂಡಳಿ, ಮೌಲ್ಯಥವನ ಕಟ್ಟಡ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು,
- A. ನಿರ್ದೇಶಕರು, ಪಿ.ಎಂ.ಇ.ಪಿ. ಮಾಡಳಾಗುಗೊಂಡಿ, ಮೈಸೂರು,
- ನಿರ್ದೇಶಕರು, ಜ.ಸಿ.ಡಿ, ಯಾನಸನಂಗೋತ್ರಿ, ಮೈಸೂರು- ಇವರಿಗೆ ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಮೊಸ್ಟೆಟ್ ನಲ್ಲಿ ಪ್ರಕಟಿಸಲು ಕೋರಲಾಗಿದೆ.
- ೩ ಕುಲಪತಿಗಳು/ ಏಕೇಷ ಅಧಿಕಾರಿಗಳು/ ಅಪ್ಪ ಸಹಾಯಕರು/ ಕುಲಸಚಿವರು/ ಉಪಕುಲಗಚಿವರು/ ಸಹಾಯಕ ಕುಲಸಚಿವರು/ಅಧೀಕ್ಷಕರು, ಅವಳಿತ ವಿಧಾಗ/ಸಾಮಾನ್ಯ/ಸಿರಿಬ/ಪ್ರಾಧಿಕಾರ ಮತ್ತು ಪರೀಕ್ಷಾ ವಿಧಾಗ, ಪ್ರಾಧಿಕಾರ/ಸಿಡಿಮ, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾವಿಲಯ, ಮೈಸೂರು.
- ಕಾರ್ಯವಿರ್ವಾಪಕರು, ಅವಳಕರಾವರು, AC2(S)/ AC-3/ AC-7(a)/ AC-9, ಕೃತ್ತಚಿಕ ವಿಧಾಗ, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾವಿಲಯ, ಮೈಸೂರು,- ಈ ಸಂಬಂಧ ಮುಂದಿನ ಕ್ರಮವಹಿಸುವಂತೆ ತಿಳಿಸಲಾಗಿದೆ.

ID. day solds.

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ಅನುಬಂದ-1

ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿ-2020 ಅನುಷ್ಕಾನದ ಮಾರ್ಗಸೂಚಿಗಳು

- ಪ್ರಸಕ್ತ ವರ್ಷಕ್ಕೆ ಕಾಲೇಜುಗಳಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳು ಬಿ.ಎ ಅಥವಾ ಬಿ.ಎಸ್ಸ್ ಪದವಿ ಅಧ್ಯಯನಕ್ಕೆ ಆಯಾಯ ಕಾಲೇಜುಗಳಲ್ಲಿ ಲಭ್ಯವಿರುವ ಎರಡು ವಿಷಯಗಳನ್ನು (Discipline Core) ಆಯ್ಕೆ ಮಾಡಿಕೊಳ್ಳಬೇಕು ನಂತರ ಮೂರನೇ ವರ್ಷದ ಪ್ರಾರಂಭದಲ್ಲಿ ಒಂದು ವಿಷಯವನ್ನು ಮೇಜರ್ ಆಗಿಯೂ, ಇನ್ನೊಂದು ವಿಷಯವನ್ನು ಮೈನರ್ ವಿಷಯವನ್ನಾಗಿಯೂ ಅಥವಾ ಎರಡೂ ವಿಷಯಗಳನ್ನು ಮೇಜರ್ ಆಗಿ ಆಯ್ಕೆ ಮಾಡಿಕೊಂಡು ಅಧ್ಯಯನ ಮಾಡಬಹುದು.
- 2 ವಿದ್ಯಾರ್ಥಿಗಳು ಆಯ್ಕೆ ಮಾಡಿಕೊಳ್ಳುವ ಎರಡು ವಿಪಯಗಳ (Discipline Core) ಜೊತೆಗೆ ಕನ್ನಡ ಮತ್ತು ಇನ್ನೊಂದು ಭಾಷಾ ವಿಪಯಗಳನ್ನು ಮತ್ತು ಪ್ರೋಗ್ರಾಮ್ ವಿನ್ಯಾಸಕ್ಕೆ (Curriculum Structure) ಅನುಗುಣವಾಗಿ Open Electives ಮತ್ತು Discipline Electives ಗಳನ್ನು ಆಯ್ಕೆ ಮಾಡಿಕೊಳ್ಳಬೇಕು. ಪ್ರಿಯುಸಿ ಅಥವಾ 10+2 ಹಂತದಲ್ಲಿ ಕನ್ನಡ ಕಲಿಯದವರಿಗೆ ಅಥವಾ ಕನ್ನಡ ಮಾತ್ರ ಭಾಷೆಯಲ್ಪದವರಿಗೆ ಬೇರೆ ಕನ್ನಡ ಪಠ್ಯಕ್ರಮವನ್ನು ರೂಪಿಸಿ ಬೋಧಿಸತಕ್ಕದ್ದು.
- 3. ವಿಷಯಾಧಾರಿತ ಸ್ಕಾತಕ ವದವಿ ಅಧ್ಯಯನಗಳಿಗೆ (B.Com. BCA, BBA, BVA, BPA, etc.) ಸಂಬಂಧವಟ್ಟ ಹಾಗೆ ವಿಷಯಗಳನ್ನು (Discipline Core) ಆಯ್ಕೆ ಮಾಡಿಕೊಳ್ಳುವ ಅವಶ್ಯಕತೆಯಿರುವುದಿಲ್ಲ ಅವರು ಕೇವಲ ಕನ್ನಡ ಹಾಗೂ ಮತ್ತೊಂದು ಭಾಷೆಗಳು ಮತ್ತು ಪ್ರೋಗ್ರಾಮ್ ವಿನ್ಯಾಸಕ್ಕೆ (Curriculum Structure) ಅನುಗುಣವಾಗಿ Open Electives ಮತ್ತು Discipline Electives ಗಳನ್ನು ಆಯ್ಕೆ ಮಾಡಿಕೊಳ್ಳಬೇಕು.
- 4. ವಿದ್ಯಾರ್ಥಿಯು ಪ್ರಥಮ ವರ್ಷದಲ್ಲಿ (National Skills Qualifications Framework Level 5) ನಿಗಧಿತ ಪಠ್ಯಕ್ರಮವನ್ನು ಅಧ್ಯಯನ ಮಾಡಿ, ಅಪಶ್ಯಕ credit ಗಳನ್ನು ಗಳಿಸಿ ಕಾರಣಾಂತರಗಳಿಂದ ಅಧ್ಯಯನದಿಂದ ನಿರ್ಗಮಿಸಿದರೆ ಪ್ರಮಾಣ ಪತ್ರವನ್ನು(Certificate) ನೀಡವೇಕು
- 5. ವಿದ್ಯಾರ್ಥಿಯು ಎರಡನೇ ವರ್ಷದ ಅಧ್ಯಯನವನ್ನು ಮುಂದುವರಸಿ (National Skills Qualifications Framework Level 6) ನಿಗಧಿತ ಪಠ್ಯಕ್ರಮವನ್ನು ಅಧ್ಯಯನ ಮಾಡಿ ಅವಶ್ಯಕ credit ಗಳನ್ನು ಗಳಿಸಿ ಕಾರಣಾಂತರಗಳಿಂದ ಅಧ್ಯಯನದಿಂದ ನಿರ್ಗಮಿಸಿದರ ದಿಪ್ಪೋಮಾ (Diploma) ನೀಡಬೇಕು.
- 6. ವಿದ್ಯಾರ್ಥಿಯು ಮೂರನೇ ವರ್ಷದ ಅಧ್ಯಯನವನ್ನು ಮುಂದುವರೆಸಿ (National Skills Qualifications Framework Level 7) ನಿಗಧಿತ ಪಠ್ಯಕ್ರಮವನ್ನು ಅಧ್ಯಯನ ಮಾಡಿ ಅವಶ್ಯಕ credit ಗಳನ್ನು ಗಳಿಸಿದರೆ ಸ್ವಾತಕ ಪದ್ಯವಿಯನ್ನು (Bachelor Degree) ನೀಡುವುದು.

ಇದ್ದಲ್ಲಿ, ಅಂತಹ SC/ST ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಶುಲ್ನ ವಿನಾಯಿಕಿ ನೀಡುವುದು. ಶುಲ್ನ ವಿನಾಯಕಿ ಪಡೆದ ವಿದ್ಯಾರ್ಥಿಗಳು ಕಡ್ಡಾಯವಾಗಿ ವಿದ್ಯಾರ್ಥಿ ವೇತನಕ್ಕೆ ನಿಗಧಿತ ಸಮಯದಲ್ಲಿ ಸಂಬಂಧಿಸಿದ ಇಲಾಖೆಗೆ ಅರ್ಜಿ ಸಲ್ಲಿಸಿರಬೇಕು ಮತ್ತು ಪ್ರಾಂತುಪಾಲರು ಸಹ ಅರ್ಜಿ ಸಲ್ಲಿಸಿರುವ ಬಗ್ಗೆ ಖಾತ್ರಿಪಡಿಸಿಕೊಳಬೇಕು. ವಿದ್ಯಾರ್ಥಿ ವೇತನ ಮಂಜೂರಾಗದಂತಹ ಅಥವಾ ವಿದ್ಯಾರ್ಥಿ ವೇತನಕ್ಕೆ ಅರ್ಜಿ ಸಲ್ಲಿಸದಂತಹ ವಿದ್ಯಾರ್ಥಿಗಳಿಂದ ಹೂರ್ಣ ಪ್ರವೇಶ ಶುಲ್ಪವನ್ನು ಪಾವತಿಸಿಕೊಳ್ಳಬೇಕು.

- 10. ಸರ್ಕಾರದ ಆದೇಶ ಸಂಖ್ಯೆಹಿಂದಕ/589/ಬಿಎಂಎಸ್2013, ಬೆಂಗಳೂರು, ದಿನಾಂಕ:05-10-2013 ಮತ್ತು 06-08-2014ರ ಪ್ರಕಾರ ಹಿಂದುಳಿದ ವರ್ಗಗಳ ಪ್ರವರ್ಗ-1ರ ವಿದ್ಯಾರ್ಥಿಗಳ ತಂದೆ,ತಾಯಿ/ಮೋಷಕರ ವಾರ್ಷಿಕ ವರಮಾನ 2.5 ಲಕ್ಷ ಇತರೆ ಹಿಂದುಳಿದ ವರ್ಗಗಳ ವಿದ್ಯಾರ್ಥಿಗಳ ತಂದೆ,ತಾಯಿ/ಬೋಷಕರ ವಾರ್ಷಿಕ ವರಮಾನ 1.00 ಲಕ್ಷವಿರುವ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ದೋಧನ ಶುಲ್ಕ, ಪರೀಕ್ಷಾ ಶುಲ್ತ, ಪ್ರಯೋಗಾಲಯ ಶುಲ್ತ, ಕ್ರೀಡಾ ಶುಲ್ಕ, ಗ್ರಂಥಾಲಯ ಶುಲ್ಕಗಳಿಂದ ವಿನಾಯಕಿ ನೀಡಬೇಕು. ಈ ರೀಕಿ ಶುಲ್ತ ವಿನಾಯಕಿ ಪಡೆದ ವಿದ್ಯಾರ್ಥಿಗಳು ಕಡ್ಡಾಯವಾಗಿ ವಿದ್ಯಾರ್ಥಿ ವೇತನಕ್ಕೆ ನಿಗಧಿಕ ಸಮಯದಲ್ಲಿ ಸಂಬಂಧಿಸಿದ ಇಲಾಖೆಗೆ ವಿದ್ಯಾರ್ಥಿ ವೇತನಕ್ಕೆ ಅರ್ಜಿ ಸಲ್ಲಿಸಿರಬೇಕು ಮತ್ತು ಪ್ರಾಂಶುಪಾಲರು ಸಹ ಆರ್ಜಿ ಸಲ್ಲಿಸಿರುವ ಬಗ್ಗೆ ಖಾತ್ರಿ ಪಡಿಸಿಕೊಳ್ಳಬೇಕು. ವಿದ್ಯಾರ್ಥಿ ವೇತನ ಮಂಜೂರಾಗದಂತಹ ಅಥವಾ ವಿದ್ಯಾರ್ಥಿ ವೇತನಕ್ಕೆ ಅರ್ಜಿ ಸಲ್ಲಿಸದಂತಹ ವಿದ್ಯಾರ್ಥಿಗಳಿಂದ ವಿನಾಯಕಿ ನೀಡಿದ ಶುಲ್ತವನ್ನು ಪಾವತಿಸಿಕೊಳ್ಳಬೇಕು.
- 11. ಸರ್ಕಾರದಿಂದ ಅನುದಾನ ಪಡೆಯುವ ಕಾಲೇಜುಗಳು, ಸರ್ಕಾರ ಮತ್ತು ವಿಶ್ವವಿದ್ಯಾವಿಲಯ ಆಯಾ ಕೋರ್ಸುಗಳಿಗೆ ನಿಗಧಿಪಡಿಸಿರುವ ಶುಲ್ಕಗಳನ್ನು ಮಾತ್ರ ಪಾವತಿಸಿಕೊಳ್ಳಬೇಕು. ಹೆಚ್ಚು ಶುಲ್ಕ ಪಡೆಯುವಂತಿಲ್ಲ. ಒಂದು ಪಕ್ಷ ಹೆಚ್ಚು ಕುಲ್ನ ಸಂದಾಯ ಮಾಡಿಕೊಂಡಲ್ಲಿ ಅಂತಹ ಕಾಲೀಜುಗಳ ಮೇಲೆ ಶಿಸ್ತು ಕಮ ಜರುಗಿಸ ಬೇಕಾಗುತ್ತದೆ.
- 12. UGC ಪತ್ರ ಸಂಖ್ಯೆ F.1-15/2015(ARC) ದಿನಾಂಕ: 18-03-2016ರ ರೀತ್ಯಾ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಸಂಯೋಜಿತ ಎಲ್ಲಾ ಪದವಿ ಕಾಲೇಜುಗಳಲ್ಲಿ Anti-Ragging ಘಟಕವನ್ನು Raggingri ಯಾವುರ್ಬೆ ರೀತಿಯಲಿ ಸ್ವಾಪಿಸಿರಬೇಕು. ವಿದ್ಯಾರ್ಥಿಗಳು ಒಳಗಾಗದಂತೆ(ಪ್ರಾಂಶುಪಾಲರು/ಮುಖ್ಯಸ್ಥರು ಸಮಿತಿ ವತಿಯಿಂದ) ಎಚ್ಚರವಹಿಸುವುದು.

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಮೃಸೂರು

ಇವರಿಗೆ:

- ಮೈಸೂರಾ ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ವ್ಯಾಪ್ತಿಗೆ ಒಳಪಡುವ ಎಲ್ಲಾ ಏ.ಎ./ ಏ.ಎಸ್ಟಿ/ ಏ.೩ಎ./ ಏ.ಕಾಂ./ ಜನ್ನೂನ್ನು ಜನಿಸು ಅಂಡ್ ಟ್ರವರ್)/ ಜನಿ(ಕೈನ್ ಆಟ್)/ ವ್ಯವಿಷ್ಟಾ(ಬೂರಿಸಂ ಹಾಸ್ತಿಕಾಲಟ್ರಿ/ದಿ.ಎಸ್.ಡಬ್ಲ್ಯೂ/ದಿ.ವಿಶೈರ್ ಆರ್ಟ್ಸ್(ನಾಲ್ಕ್ ವರ್ಷ)/ / ದಿ.ಎ. ಎಸ್ ಎಲ್ ಪಿ. ಘಟಕ/ಸ್ವಾಯಕ್ತ ಹಾಗೂ ಸಂಯೋಜಿತ ಪದವಿ ಕಾಲೇಜುಗಳ ಪ್ರಾಂತಾಹಾಲರುಗಳಿಗೆ ಸಂಕೃತ್ತವಕ್ಕಾಗಿ
- 2. ನಿರ್ದೇಶಕರು, ಮೈವಿವಿ.ಕಾನೂನು ಶಾಲೆ, ಮಾನಸಗಂಗೋತ್ರಿ ಮೈಸೂರು
- ಕುಲಸಚಿವರು(ಪರೀತ್ವಾಂಗ). ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು. ಮಾಹಿತಿಗಾಗಿ
- 4. ಡೀನರು, ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಪ್ಪಾನ/ವಾಣಿಜ್ಯ/ಕಲಾ ಮತ್ತು ಕಾನೂನು ನಿಕಾಯ, ಮೈಸೂರು ವಿಕ್ರವಿದ್ಯಾನಿಲಯ, ಮ್ರೆಸೂರು.
- 5. ಹಣಕಾಸು ಅಧಿಕಾರಿಗಳು, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು
- ನಿರ್ದೇಶಕರು, ಕಾಲೇಜು ಅಧಿವೃದ್ಧಿ ಮಂಡಳಿ, ಮೌಲ್ಯ ಧವನ, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.
- 7. ನಿರ್ದೇಶಕರು, ಅಂತರಾಷ್ಟ್ರೀಯ ಕೇಂದ್ರ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಅಲಿತ ಕರೆಗಳ ಕಾಲೇಜು ಅವರಣ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು.
- 8. ನಿರ್ದೇಶಕರು, ವಿದ್ಯಾರ್ಥಿ ಕ್ಷೇಮಪಾಲನ ವಿಧಾಗ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು.
- 9. ನಿರ್ದೇಶಕರು, ಪಿ.ಎಂ.ಇ.ರೋರ್ಡ್, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.

ಮೈಸೂರು.- ವಿಶ್ವವಿದ್ಯಾವಿಲಯದ 10. ಸಂಯೋಜಕರು. ಐಸಿಡಿ, ಗಣಕ ವಿಜ್ಞಾನ ಅದ್ಯಯನ ವಿಧಾಗ, ಮಾ.ಗಂ., ವರ್ಷಕೈಟ್ ನಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾಗಿ ಕೋರಿದೆ.

- 7 ವಿದ್ಯಾರ್ಥಿಗಳು ತಾವು ಅಧ್ಯಯನ ಮಾಡುತ್ತಿರುವ ಮಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ ನಾಲ್ಕನೇ ವರ್ಷದ ಅಧ್ಯಯನ ಲಭ್ಯವಿದ್ದಲ್ಲಿ (National Skills Qualifications Framework Level 8) ಅವರು ಆಯ್ಕೆ ಮಾಡಿದ ಐಚ್ಚಿಕ ವಿಷಯಗಳ ಅಧ್ಯಯನವನ್ನು ಮುಂದುವರಸಿ ಅವಶ್ಯಕ credit ಗಳನ್ನು ಗಳಿಸಿ ಅಧ್ಯಯನವನ್ನು ಪೂರ್ಣಗೊಳಿಸಿದರೆ ಸ್ಕಾತಕ ಹಾನರ್ಸ್ ಪದವಿ (Honours Degree) ಪಡೆಯಬಹುದು ನಾಲ್ಕನೇ ವರ್ಷದಲ್ಲಿ ಸಂಶೋಧನೆ ಕೆಲಸವು (Research Project) ಅಧ್ಯಯನದ ಭಾಗವಾದರೆ, ಅಂತಹ ಸ್ಕಾತಕ ಹಾನರ್ಸ್ ಪದವೀಧರರು ನೇರವಾಗಿ ಡಾಕ್ಕರೇಟ್ (Ph D) ಪದವಿ ಅಧ್ಯಯನಕ್ಕೆ ಸೇರಲು ಅರ್ಹರಾಗುತ್ತಾರೆ
- 8 ಒಂದು ವೇಳೆ ವಿದ್ಯಾರ್ಥಿಯು ಅಧ್ಯಯನ ಮಾಡುತ್ತಿರುವ ಮಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ ಸ್ವಾತಕ ಹಾನರ್ಸ್ ಪದವಿ ತರಗತಿಗಳು ಲಭ್ಯವಿಲ್ಲದಿದ್ದರೆ, ವಿದ್ಯಾರ್ಥಿಯು ನಾಲ್ಕನೇ ವರ್ಷದ ಸ್ವಾತಕ ಹಾನರ್ಸ್ ಪದವಿಗೆ ಬೇರೊಂದು ಮಹಾವಿದ್ಯಾಲಯವನ್ನು ಸೇರಬಹುದು.
- ಮಹಾವಿದ್ಯಾಲಯಗಳು ನಾಲ್ಕನೇ ವರ್ಷದ ಸ್ವಾತಕ ಹಾನರ್ಸ್ ಪದವಿ ತರಗತಿಗಳನ್ನು ನಡೆಸಲೇಬೇಕೆಂಬ ಕಡ್ಕಾಯವಿಲ್ಲ.
- 10 ವಿದ್ಯಾರ್ಥಿಯು ಅಧ್ಯಯನದ ಯಾವುದೇ ಹಂತದಲ್ಲಿ ಕಾರಣಾಂತರಗಳಿಂದ ಅಧ್ಯಯನವನ್ನು ನಿಲ್ಪಿಸಿದ್ದಲ್ಲಿ ನಂತರ ಅದೇ ಹಂತದಿಂದ ಅಧ್ಯಯನವನ್ನು ಮುಂದುವರೆಸಬಹುದು.
- ವಿದ್ಯಾರ್ಥಿಯು ಯಾವುದೇ ಹಂತದಲ್ಲಿ ಗಳಿಸಬೇಕಾದ credit ಗಳ ಗರಿಷ್ಕ ಶೇಕಡಾ 40% ರಷ್ಟು credit ಗಳನ್ನು, ಅಧಿಕೃತ ಆನ್ ಲೈನ್ ಕೋರ್ಸ್ಗಳ ಮುಖಾಂತರ ಗಳಿಸಿ ತನ್ನ ಶೈಕ್ಷಣಿಕ ಖಾತೆಯಲ್ಲಿ ಜಮಾ ಮಾಡಿಕೊಳ್ಳಬಹುದು
- 12. ವಿದ್ಯಾರ್ಥಿಯು ಯಾವ ವಿಶ್ವವಿದ್ಯಾಲಯದಿಂದ ಪದವಿಗಳನ್ನು ಪಡೆಯಲು ಬಯಸುತ್ತಾನೆಯೋ, ಆ ವಿಶ್ವವಿದ್ಯಾಲಯದಿಂದ ಕನಿಷ್ಕ ಶೇಕಡ 50% credit ಗಳನ್ನು ಪಡೆದುಕೊಳ್ಳಬೇಕಾಗಿರುತ್ತದೆ.
- 13 ವಿದ್ಯಾರ್ಥಿಯು Discipline Core, Open Electives ಮತ್ತು Discipline Electives ವಿಷಯಗಳನ್ನು ಆಯ್ಕ ಮಾಡಿಕೊಳ್ಳುವಾಗ ಆ ವಿಷಯದ ಅಧ್ಯಯನಕ್ಕೆ ನಿಗದಿತ ಪೂರಕ ಅವಶ್ಯಕತೆಗಳನ್ನು (Pre-Requisite) ಪೂರೈಸಬೇಕಾಗುತ್ತದೆ, ಉದಾಹರಣೆಗೆ Physics ಅಥವಾ Mathematics ವಿಷಯಗಳನ್ನು ಆಯ್ಕೆ ಮಾಡಿಕೊಳ್ಳಬೇಕಾದರೆ, PUC ಅಥವಾ (10+2) ನಲ್ಲಿ ಆ ವಿಷಯಗಳನ್ನು ಅಧ್ಯಯನ ಮಾಡಿರಬೇಕು ಒಂದು ವೇಳೆ PUC ಅಥವಾ (10+2) ನಲ್ಲಿ ಆ ವಿಷಯವನ್ನು ಅಧ್ಯಯನ ಮಾಡಿರಬೇಕು ಆ ವಿಷಯದಲ್ಲಿ ಅಧಿಕೃತ Prerequisite Course ಗಳನ್ನು ಅಧ್ಯಯನ ಮಾಡಿರಬೇಕಾಗುತ್ತದೆ.

- 14. ವಿದ್ಯಾರ್ಥಿಗಳು ಸಮ ಸಂಖ್ಯೆಯ ಸಮಿಸ್ಟರ್ ನಂತರ ನಿರ್ಗಮಿಸಬಹುದು, ಆಗ ಮಾತ್ರ ನಿಗದಿತ Certificate, Diploma, ಸ್ನಾತಕ ಪದವಿ ಅಥವಾ ಸ್ನಾತಕ ಹಾನರ್ಸ್ ಪದವಿ ನೀಡಲು ಸಾಧ್ಯವಾಗುತ್ತದೆ. ಪ್ರತಿಯೊಂದು ಹಂತಕ್ಕೆ ಎರಡು ಸಮಿಸ್ಟರ್ ಗಳಲ್ಲಿ ನಿಗದಿಪಡಿಸಿದ ಅಧ್ಯಯನವನ್ನು ಪೂರ್ಣಗೊಳಿಸಬೇಕಾಗುತ್ತದೆ.
- ಬೆಸ ಸಂಖ್ಯೆಯ ಸಮಿಸ್ಕರ್ಗಳಿಗೆ ಮಾತ್ರ ಪುನರ್ಪ್ರವೇಶ ಪಡೆಯಬಹುದು.
- 16 ಮೂರು ವರ್ಷದ ಸ್ಕಾತಕ ಪದವಿ ಅಥವಾ ನಾಲ್ಕು ವರ್ಷದ ಸ್ಕಾತಕ ಹಾನರ್ಸ್ ಪದವಿ ಜೊತೆಗೆ ಅರ್ಹ ಮಹಾವಿದ್ಯಾಲಯಗಳು ಐದು ವರ್ಷದ ಏಕೀಕೃತ ಸ್ಕಾತ್ರಕೋತ್ರರ ಪದವಿಗಳನ್ನು ನಡೆಸಬಹುದು. ಆ ಸಂದರ್ಭಗಳಲ್ಲಿ ಮೂರು ಮತ್ತು ನಾಲ್ಕನೇ ವರ್ಷದ ಅಧ್ಯಯನ ಮುಗಿಸಿ ಕಾರಣಾಂತರಗಳಿಂದ ನಿರ್ಗಮಿಸಿದರೆ ಅನುಕ್ರಮವಾಗಿ ಸ್ಕಾತಕ ಮತ್ತು ಸ್ಕಾತಕ ಹಾನರ್ಸ್ ಪದವಿಗಳನ್ನು ನೀಡಬಹುದು.
 - 17. ಸ್ಕಾತಕೋತ್ರರ ಪದವಿಗಳು ಒಂದು ಅಥವಾ ಎರಡು ವರ್ಷಗಳ ಅವಧಿಯದ್ಯಾಗಿರುತ್ತವೆ. ಒಂದು ವರ್ಷದ ಸ್ಕಾತಕೋತ್ರರ ಪದವಿಗೆ ಸೇರಲು ನಾಲ್ಕು ವರ್ಷದ ಸ್ಕಾತಕ ಹಾನರ್ಸ್ ಪದವಿ ಪಡೆದ ಪದವೀದರರು ಅರ್ಹರಾಗಿರುತ್ತಾರೆ, ಹಾಗೆಯೇ ಎರಡು ವರ್ಷದ ಸ್ಕಾತಕೋತ್ರರ ಪದವಿಗೆ ಸೇರಲು ಮೂರು ವರ್ಷದ ಸ್ಕಾತಕ ಪದವಿ ಪಡೆದವರು ಅರ್ಹರಾಗುತ್ತಾರೆ.
 - 18. ಎರಡು ವರ್ಷದ ಸ್ಕಾತಕೋತ್ರರ ಅಧ್ಯಯನ ಮಾಡುತ್ತಿರುವ ವಿದ್ಯಾರ್ಥಿಗಳು, ಮೊದಲನೇ ವರ್ಷದ ಆಯ್ದ ವಿಷಯಗಳಲ್ಲಿ ನಿಗದಿತ credit ಗಳನ್ನು ಗಳಿಸಿ ನಿರ್ಗಮಿಸಿದರ, ಸ್ಕಾತಕೋತ್ತರ ಡಿಪ್ಪೋಮಾ (Post-Graduate Diploma) ನೀಡಬಹುದು.

ಶೀತಲ್ ಎಂ. ಹಿರೇಮಠ) ಸರ್ಕಾರದ ಅಧೀನ ಕಾರ್ಯದರ್ಶಿ (ವಿಶ್ವವಿದ್ಯಾಲಯ-1) ಉನ್ನತ ಶಿಕ್ಷಣ ಇಲಾಖೆ

ಮೈಸೂರು 🅭 ವಿಶ್ವವಿದ್ಯಾನಿಲಯ

ವಿಶ್ವವಿದ್ಯಾನಿಲಯಕಾರ್ಯವೌಧ ಕ್ರಾಫರ್ಡ್ ಭವನ, ಮೈಸೂರು

ಸಂಖ್ಯೆ ಎಸ4/59/2021-22

DRRO#:23-08-2021

ಅಧಿಸೂಚನೆ

ವಿಷಯ:- 2021-22ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನ ಸ್ಥಾತಕ ಪದವಿ ಕೋರ್ಸುಗಳಿಗೆ ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿ 2020ರ ಅನುಸಾರ ಪ್ರವೇಶಾತಿ ನೀಡುವ ಬಗೆಗೆ.

ಉಲ್ಲೇಖ:- 1) ವಿಶ್ವವಿದ್ಯಾನಿಲಯವು ಶುಲ್ಕ ನಿಗಧಿಪಡಿಸಿರುವ ಅಧಿಸೂಜನೆ ಸಂಖ್ಯೆ-ಎಸಿ2(ಎಸ್)/13/2021-22,ದಿನಾಂಕ:13-07-2021.

- ಸರ್ಕಾರದ ಆದೇಶ ಸಂಖ್ಯೆ ಇಡಿ 35 ಇಜಿಒಎ2020, ವೆಂಗಳೂರು, ದಿನಾಂಕ:27-07-2021.
- ಸರ್ಕಾರದ ಆದೇಶ ಸಂಖ್ಯೆ ಇಡಿ 260 ಯುಎನ್ಇ 2019 (ಭಾಗ-1) ದಿನಾಂಕ 07-08-2021.

ಉಲ್ಲೇಖಿತ (3)ರ ಸರ್ಕಾರಿ ಅದೇಶದಂತೆ 2021-22ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿಗೆ ಪ್ರಥಮ ವರ್ಷದ ಬಿ.ಎ. ಬಿ.ಎಸ್ಸಿ, ಬಿ.ಸಿ.ಎ, ಬಿ.ಕಾಂ, ಬಿ.ಬಿ.ಎ, ಬಿ.ಬಿ.ಎ(ಟೂರಿಸಂ ಅಂಡ್ ಟ್ರಾವೆಲ್), ಬಿ.ಬಿ.ಎ (ಟೂರಿಸಂ ಅಂಡ್ ಟ್ರಾವೆಲ್), ಬಿ.ಬಿ.ಎ (ಟೂರಿಸಂ ಅಂಡ್ ಹಾಸ್ತಿಟಾಲಿಟಿ), ಬಿ.ವಿ.ಎ, ಬಿ.ಎ(ಫೈನ್ ಆರ್ಟ್ಸ್), ಬಿ.ಎಸ್.ಡಬ್ಲೂ, ಬಿಎಎಸ್ಎಲ್ಪ್, ಬಿಎಎರ್ಎಲ್ಜ್, ಬಿ.ಕಾಂ.ಎಲ್ಎಲ್ಬ್ ಸ್ಟಾತಕ ಪದವಿ ಪ್ರೊಣ್ರಂಗಳ ಪ್ರವೇಶಾತಿಯನ್ನು ಭಾರತ ಸರ್ಕಾರವು ಪ್ರಕಟಿಸಿರುವ ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿ 2020ರ ಅನುಸಾರ UG-CBCS Regulation ನಲ್ಲಿರುವ ಪ್ರವೇಶಾತಿ ಅರ್ಹತೆ ಹಾಗೂ ಹಿಂದಿನ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಂತೆ ಭೌತಿಕವಾಗಿ (offline) ಪ್ರವೇಶಾತಿಯನ್ನು ನೀಡುವಂತೆ ಸೂಚಿಸಲಾಗಿದೆ. (ಉಲ್ಲೇಖಿಕ-3ರಲ್ಲಿ ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿ 2020 ಅನುಷ್ಠಾನದ ಸಂಬಂಧ ಸರ್ಕಾರವು ಹೊರಡಿಸಿರುವ ಮಾರ್ಗಸೂಚಿಗಳನ್ನು ಅನುಬಂಧ-1ನ್ನು ಈ ಅಧಿಸೂಚನೆಯೊಂದಿಗೆ ಲಗತ್ತಿಸಿದೆ)

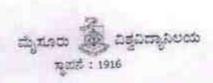
ಪ್ರವೇಶಾತಿಯನ್ನು ನೀಡಿದ ನಂತರ ಸಮಗ್ರ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಮತ್ತು ಕಾಲೇಜು ನಿರ್ವಹಣಾ ವ್ಯವಸ್ಥೆ (Unified University & College Management System –UUCMS) ಅಡಿಯಲ್ಲಿನ www.uucms.karanataka.gov.in ಈ ವೆಬ್ಸ್ಟ್ರೀಟ್ ನಲ್ಲಿ ಮಾಹಿತಿಯನ್ನು ಕಾಲೇಜು ವತಿಯಿಂದಲೇ ಆಯಾ ದಿನವೇ ಧರ್ತಿ ಮಾಡುವುದು. ಪ್ರವೇಶಾತಿಯ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿರುತ್ತದೆ.

1	ಪ್ರದೇಶಾತಿ ಪ್ರಾರಂಭ ದಿನಾಂಕ	23-08-2021
2	ಪ್ರವೇಶಾತಿ ಕೊನೆ ದಿನಾಂಕ	30-09-2021
3	ತರಗತಿ ಪ್ರಾರಂಭ ದಿನಾಂಕ	01-10-2021
4	ಪ್ರವೇಶಾತಿ ರದ್ದುಪಡಿಸಿಕೊಳ್ಳಲು ಕೊನೆಯ ದಿನಾಂಕ	30-10-2021

ಮೇಲಿನ ಪ್ರವೇಶಾತಿ ದಿನಾಂಕಗಳನ್ನು ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜಿನ ಪ್ರಾಂತುಪಾಲರುಗಳು ತಮ್ಮ ಕಾಲೇಜಿನ ವೆಬ್ಸೈಟ್ ಮತ್ತು ಸೂಚನಾ ಫಲಕದಲ್ಲಿ ಪ್ರಕಟಿಸಿ, ಪರವಿ ಪೂರ್ವ ಕಾಲೇಜುಗಳ ಪ್ರಾಂತುಪಾಲರು, ವಿದ್ಯಾರ್ಥಿಗಳ ಮತ್ತು ಜೋಷಕರ ಗಮನಕ್ಕೆ ತರಲು ಹೆಚ್ಚು ಪ್ರಚಾರ ಪಡಿಸಬೇಕೆಂದು ಸೂಚಿಸಲಾಗಿದೆ. ಎರಡು ಮತ್ತು ಮೂರನೇ ವರ್ಷದ ಸ್ವಾತಕ ಕೋರ್ಸ್-ಗಳ ಪ್ರವೇಶಾತಿಗೆ ಪ್ರಶ್ಯೇಕ ಅಧಿಸೂಚನೆ ತೊರಡಿಸಲಾಗುವುದು.

ಪ್ರಾಂತುಪಾಲರುಗಳಿಗೆ /ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಸೂಚನೆಗಳು:-

- ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಘಟಕ/ಸರ್ಕಾರಿ/ಆನುದಾನಿಕ/ಸ್ವಾಯತ್ರ ಕಾಲೇಜುಗಳು ಪ್ರವೇಶಾತಿಗಳನ್ನು ಹಿಂದಿನ ಕೈಕ್ಷಣಿಕ ಸಾಲಿನಂತೆ ಮೆರಿಟ್ ಆಧಾರದ ಮೇಲೆ ಮಾಡಿಕೊಳ್ಳುವಾಗ ಆಯಾ ಕಾಲೇಜು ವತಿಯಂದಲೇ ಪ್ರವೇಶಾತಿ ವೇಳಾಪಟ್ಟಿಯನ್ನು (Admission Calender) ಸಿದ್ಧಪಡಿಸಿ, ಕಾಲೇಜಿನ ಸೂಚನಾ ಘಲಕದಲ್ಲಿ ಪ್ರಕಟಿಸಿ, ವಿಶ್ವವಿದ್ಯಾನಿಲಯವು ಮೇಲೆ ನಿಗಧಿಪಡಿಸಿರುವ ಕೊನೆಯ ದಿನಾಂಕದೊಳಗೆ ಪ್ರವೇಶಾತಿ ನೀಡುವುದು.
- 2. ಆಯಾ ಕಾಲೇಜಿನ ಪ್ರಾಂಶುಪಾಲರು ಅಥವಾ ನೋಡೆಲ್ ಅಧಿಕಾರಿಗೆ ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ನೋಡೆಲ್ ಆಫೀಸರ್/ ಮುಖಾಂತರ Login Credential ಮ್ನ ಒದಗಿಸಿದ ನಂತರ ಸಮಗ್ರ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಮತ್ತು ಕಾಲೇಜು ನಿರ್ವಹಣಾ ವ್ಯವಸ್ಥೆ (Unified University & College Management System -UUCMS) ಅಡಿಯಲ್ಲಿನ www.uucms.karanataka.gov.in ಈ ವೆಬ್ಸ್ಟೆಟ್ ನಲ್ಲಿ ಪ್ರವೇಶಾತಿಗಳ ವಿವರಗಳನ್ನು ಕಾಲೇಜು ಪತಿಯಿಂದ ಭರ್ತಿ ಮಾಡುವುದು.
- ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿ 2020ರ ಅನುಷಾರ ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯವು ಸ್ವಾತಕ ಪದವಿ ಪ್ರೊಗ್ರಾಂಗಳ ವಿನಿಯಮಗಳನ್ನು (Regulations) ಸಿದ್ಧಪಡಿಸುತ್ತಿದ್ದು, ಪ್ರಾಧಿಕಾರಗಳ ಅನುಮೋದನೆ ಪಡೆದು ನಂತರ ಅಧಿಸೂಚನೆ ಹೊರಡಿಸಲಾಗುವುದು.
- ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ವ್ಯಾಪ್ತಿಗೆ ಬರುವ ಕಾಲೇಜುಗಳ ಪಟ್ಟಿ, ಪ್ರೊಡ್ತಂಗಳ ವಿವರ. ಸಂಖ್ಯಾಮಿತಿ ಮತ್ತು ಪ್ರವೇಶಾತಿ ಶುಲ್ಕಗಳನ್ನು ವೆಟ್ಸ್ಟೇಟ್ ನಲ್ಲಿ ಅಳವಡಿಸಲಾಗಿದೆ. ವಿದ್ಯಾರ್ಥಿಗಳು ಇದನ್ನು ಪರಿಶೀಲಿಸಿ ಅರ್ಜಿಯನ್ನು ಸಲ್ಲಿಸುವುದು.
- ಕೋವಿಡ್-19 (ಕೊರೋನಾ ವೈರಸ್) ನಿಯಂತ್ರಿಸುವ ಪ್ರಯುಕ್ತ ವಿದ್ಯಾರ್ಥಿಗಳು/ಪೋಷಕರು ಪ್ರವೇಶಾತಿ ಸಂದರ್ಭದಲ್ಲಿ ಸಾಮಾಜಿಕ ಅಂತರ ಕಾಯ್ದುಕೊಳ್ಳುವುದು, ಮಾಸ್ಕ್ ಮತ್ತು ಸಾನಿಟೈಸರ್ ಕಡ್ಡಾಯವಾಗಿ ಬಳಸುವ ಬಗ್ಗೆ ಅರಿವು ಮೂಡಿಸಲು ತಿಳಿಸಲಾಗಿದೆ.
- ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಅಧಿಸೂಜನೆ ಸಂಖ್ಯೇR2-588/83-84, ದಿನಾಂಕ:24-11-1987ರ ರೀತ್ಯಾ ಒಬ್ಬ ವಿದ್ಯಾರ್ಥಿ ಏಕ ಕಾಲದಲ್ಲಿ ಎರಡು ಪದವಿ ಕೋರ್ಸುಗಳನ್ನು ವ್ಯಾಸಂಗ ಮಾಡಲು ಅವಕಾಶ ಇರುವುದಿಲ್ಲ.
- ನಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಘಟಕ/ಸಂಯೋಜಿತ/ಸ್ವಾಯತ್ತತೆ ಪಡೆದಿರುವ ಕಾಲೇಜುಗಳಲ್ಲಿ ಪ್ರವೇಶ ಪಡೆಯಲು ಇಚ್ಚಿಸುವ ಕರ್ನಾಟಕ ರಾಜ್ಯದ ಪಿ.ಯು ಬೋರ್ಡ್ ಹೊರತುಪಡಿಸಿ / ಹೊರ ರಾಜ್ಯದ/ NIOS/ವಿದೇಶಿ(Foreign National) ವಿದ್ಯಾರ್ಥಿಗಳು ವಿಶ್ವವಿದ್ಯಾನಿಲಯವು ನಿಗಧಿಪಡಿಸಿರುವ ಅರ್ಹತಾ ಪತ್ರದ (Eligibility Certificate) ತುಲ್ಕವನ್ನು ಪಾವತಿಸಿರುವ ಬಗ್ಗೆ ಮತ್ತು ಅದರ ಪಾವಿತ್ರತೆ (Genuinity) ಬಗ್ಗೆ Verification ಹಂತದಲ್ಲಿ ಪರಿಶೀಲಿಸುವುದು.
- 8. ಪ್ರಥಮ ವರ್ಷದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ವರ್ಗಾವಣೆ ಪ್ರವೇಶಕ್ಕೆ ಅವಕಾಶವಿರುವುದಿಲ್ಲ ಹಾಗೂ ವಿಶ್ವವಿದ್ಯಾನಿಲಯಕ್ಕೆ ನಿಗದಿತ ಶುಲೃ ಪಾವತಿಸದೆ / ಮೂರ್ಣ ದಾಖಲೆಗಳನ್ನು ಒದಗಿಸದಿದ್ದರೆ, ಆಂತಹ ವಿದ್ಯಾರ್ಥಿಗಳ ಪ್ರವೇಶಾತಿಯನ್ನು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಅನುಮೋದಿಸುವುದಿಲ್ಲ.
- 9. ಭಾರತ ಸರ್ಕಾರ/ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ವಿದ್ಯಾರ್ಥಿ ವೇತನ ಮಂಜೂರಾತಿಗೆ ಅರ್ಜವಿರುವ ಕಾಲೇಜುಗಳು, ವಿದ್ಯಾರ್ಥಿಗಳ ತಂದೆ,ತಾಯಿ/ಜೋಷಕರ ವಾರ್ಷಿಕ ವರಮಾನ 2.5 ಲಕ್ಷಕ್ಕಿಂತ ಕಡಿಮೆ



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ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಕಾರ್ಯನೌಧ ಕ್ರಾಥರ್ಚ್-ಭವನ, ಮೈಸೂರು-570005

assod: 17.11.2021

ಸಂಖ್ಯೆ ಎ46/152/2020-21

ಸುತ್ತೋಲೆ

ವಿಷಯ:- ಮುಕ್ತ ಆಯ್ಕೆ ವಿಷಯ(Open Elective) ಗಳ ಪಟ್ಟಿಯನ್ನು ಪ್ರಕಟಿಸುವ ಬಗ್ಗೆ. ಉಲ್ಲೇಖ:- 1. ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಆದ್ಯಯನ ಮಂಡಳಿಗಳ ಮತ್ತು ನಿಕಾಯಗಳ ಶಿಫಾರಸ್ತು. 2. ದಿನಾಂಕ 22-10-2021 ರಂದು ನಡೆದ ಶೈಕ್ಷಣಿಕ ಮಂಡಳಿಯ ಅನಾಮೋದನೆ.

.....

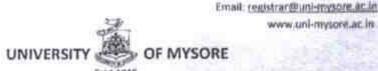
2021-22 ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನ ಸ್ನಾತಕ ಕೋರ್ಸ್ಗಳಿಗೆ NEP ಅಮಸಾರ ವಿವಿಧ ಅಧ್ಯಯನ ಮಂಡಳಿಗಳು ಶಿಫಾರಸ್ನು ಮಾಡಿರುವ ಮುಕ್ತ ಅಯ್ಯ ವಿಷಯ (Open Elective) ಗಳ ಪಟ್ಟಿಯನ್ನು ಈ ಸುತ್ತೋಲೆಯೊಂದಿಗೆ ಆಗತ್ತಿಸಿದೆ. (ಪ್ರಥಮ ವರ್ಷಕ್ಕೆ)

ಆದರಂತ್ರೆ ಆಯಾ ಕಾಲೇಜಿನ ಪ್ರಾಂತುಪಾಲರು Across the Faculty ಮುಕ್ತ ವಿಪಂಭಿಗಳನ್ನು ವಿದ್ಯಾರ್ಥಿಗಳು ಆಯ್ಕೆ ಮಾಡಿಕೊಂಡು ಆಭ್ಯಸಿಸುವಂತೆ ಕ್ರಮಕೈಗೊಳ್ಳಲು ತಿಳಿಸಲಾಗಿದೆ.

> . ಕಂಲಪಡಿದ್ದ ಕೈ ಸಾರು ವಿಶ್ವವಿದ್ಯಾತಿಲಕ್ಷ.

ರೈಸಂಧ.

Tel.No. 2419700/2419567 Fax 0921-2419363/2419301



Vishwovidyanilaya Karyasoudha Crawford Hall, Mysore 570 005

(Re-accredited by NAAC at "A" Grade with a CGPA of 3.47)

(NIRF-2020 Ranked 27 in University Category & 47 in Overall Category)

No.: PMEB/AC10/759/2019-20

Date: 14-10-2020.

www.unl-mysore.ac.in

NOTIFICATION

Sub: Introduction of B.Sc.(Hon's) (Data Science & Artificial Intelligence) course under Specialized Programme from the academic year 2020-21- reg.

Ref: 1. Decision of the BOS Meeting held on 11-06-2020.

Decision of the Academic Council meeting held on 14-09-2020.

The Board of Studies in B.Sc. (Hon's) in Data Science & Artificial Intelligence (UG) at its meeting held on 11-06-2020 has recommended to introduce B.Sc.(Hon's) (Data Science & Artificial Intelligence) course in University of Mysore under specialized/specified program. The Regulations, Syllabus and Scheme of Examination was approved from the academic year 2020-21.

The Academic Council has also approved the above said proposals at its meeting held. on 14-09-2020 and the same is hereby notified.

The Regulations, Syllabus of B.Sc.(Hon's) (Data Science & Artificial Intelligence) course is uploaded in University website. The contents may be downloaded from the University website www.uni-mysore.ac.in.

To;

- 1. The Registrar (Evaluation), University of Mysore, Mysuru.
- 2. The Dean, Faculty of Science & Technology, DOS in Psychology, MGM.
- 3. Prof. Suresha, Chairperson, BOS in B.Sc.(Hon's) in Data Science & Artificial Intelligence(UG), DoS in Computer Science, MGM.
- 4. Sri B.S.Parthasarathy, President, Sarada Vilas Educational Institutions, Saradavilas Road, Krishnamurthy Puram, Mysuru.
- 5. The Deputy Registrar/ Asst. Registrar/ Superintendent, Examination Branch, UOM, Mysuru
- The Special Officer to Hon bin Vice-Chancellor, University of Mysore, Mysuru.
- 7. The PA to Vice-Chancellor/Registrar/Registrar(Evaluation), University of Mysore, Mysuru.
- 8. Office Copy.



Tempmany No. (Arthur Danne Cartin Danne Aye (MCD) (ASSMEN/CASSES)

UNIVERSITY OF MYSORE

e-mail: regular/fluo-mystre.ar.m www.soi.mystre.cim

Vishwavidyanilaya Karyasoudha, Crawford Hall, Mysora-570 005. Dated: 19.08.2020

No.AC.2(S)/378/2020-21

NOTIFICATION

Sub: Minor modifications in the syllabus of 8.5c. Mathematics from the Academic Year 2020-21.

- Ref: 1. Decision of Board of Studies in Mathematics (UG) meeting held on 30.12.2019.
 - Decision of the Faculty of Science & Technology Meeting held on 18.02.2020.
 - Decision of the Academic Council meeting held on 18:06:2020.

The Board of Studies in Mathematics (UG) which met on 30.12.2019 has recommended to make minor changes in the existing syllabus of B.Sc. Mathematics program from the Academic Year 2020-21.

The Faculty of Science and Technology and Academic Council meeting held on 18.02.2020 and 18.06.2020 respectively have approved the above said proposal and the same is hereby notified.

The modified syllabus of B.Sc. Mathematics program is annexed. The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

Evelt approved by the Registrar

Deputy Registrar (Academic), Deputy Registrar (Academic) University of Mysore Mysore-570 005

- 1. The Registrar (Evaluation), University of Mysore, Mysore.
- 2. The Dean, Faculty of Science & Technology, DoS in Psychology, Manasagangotri, Mysore.
- 3. The Chairperson, BoS in Mathematics, DoS in Mathematics, Manasagangotri, Mysore.
- 4. The Chairperson, Department of Studies in Mathematics, Manasagangotri, Mysore.
- 5. The Director, College Development Council, Moulya Bhavan, Manasagangutri, Mysore.
- The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- 7. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- Office file.



Established, 1916

Vishwavidyanilaya Karyasoudha, Crawford Hall, Mysore-570 005. Dated: 12.07.2019.

No.AC.2(5)/785/2019-20

NOTIFICATION

Sub: Revision of scheme of practical examinations for B.Sc. Chemistry from the Academic Year 2019-20.

- Ref: 1. Decision of Board of Studies in Chemistry (UG) meeting held on 18.12.2018.
 - Decision of the Faculty of Science & Technology Meeting held on 01.04.2019.
 - 3. Decision of Academic Council meeting held on 07.06.2019.

The Board of Studies in Chemistry (UG) which met on 18-12-2018 has recommended to revise the scheme of practical examinations B.Sc. (I to VI semester) the syllabus of B.Sc. Chemistry from the Academic Year 2019-20.

The Faculty of Science and Technology and Academic Council meeting held on 01-04-2019 and 07.06.2019 respectively have approved the above said proposal and the same is hereby notified.

The revised scheme of examination / syllabus of B.Sc. Chemistry course is annexed.

The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

Draft approved by the Registrar

Deputy Registrar (Academic), Deputy Registrar (Academic) University of Mysore & Mysore 570 005

- 1. The Registrar (Evaluation), University of Mysore, Mysore.
- The Dean, Faculty of Science & Technology, DOS in Zoology, MGM.
- The Chairperson, BOS in Chemistry, DOS in Chemistry, Manasagangotri, Mysore.
- 4. The Chairman, DOS in Chemistry, Manasagangotri, Mysore.
- 5. The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- 7. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- S. Office file.



Vishwavidyanilaya Karyasoudha, Crawford Hall, Mysore-570 005. Dated: 12:07.2019.

No.AC.2(5)/785/2019-20

NOTIFICATION

Sub: Changes in the syllabus of Biotechnology (UG) from the Academic Year 2019-20.

- Ref: 1. Decision of Board of Studies in Biotechnology (UG) meeting held on 10.12.2018.
 - Decision of the Faculty of Science & Technology Meeting held on 01.04.2019.
 - 3. Decision of the Academic Council meeting held on 07.06.2019.

....

The Board of Studies in Biotechnology (UG) which met on 10.12.2018 has recommends to make appropriate changes in the existing syllabus of B.Sc. in Biotechnology from the Academic Year 2019-20.

The Faculty of Science and Technology and Academic council meetings held on 01.04.2019 and 07.06.2019 respectively have approved the above said proposal and the same is hereby notified.

The modified syllabus of B.Sc. Biotechnology course is annexed. The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

Draft approved by the Registrar

Deputy Registrar (Academic), Deputy Registrar (Academic) University of Mysore Wysore-570 005

- 1. The Registrar (Evaluation), University of Mysore, Mysore.
- 2. The Dean, Faculty of Science & Technology, DOS in Zoology, Manasagangotri, Mysore.
- 3. The Chairperson, BOS in Biotechnology, DOS in Biotechnology, Manasagangotri, Mysore.
- 4. The Chairperson, Department of Studies in Biotechnology, Manasagangotri, Mysore.
- 5. The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- The P.A. to the Vice Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- 8. Office file.

Tel.No.: 2419700/2419567 Fax: 0821-2419363/2419301 Email: registrar@uni-mysore.ac.in www.uni-mysore.ac.in



Vishwavidyanilaya Karyasoudha Crawford Hall, Mysore 570 005

(Re-accredited by NAAC at "A" Grade with a CGPA of 3.47)-

(NIRF-2020 Ranked 27 in University Category & 47 in Overall Category)

No.: PMEB/AC10/759/2019-20

Date: 14-10-2020.

NOTIFICATION

Sub: Introduction of B.Sc.(Hon's) (Data Science & Artificial Intelligence) course under Specialized Programme from the academic year 2020-21- reg. Ref: 1. Decision of the BOS Meeting held on 11-06-2020.

Decision of the Academic Council meeting held on 14-09-2020.

.....

The Board of Studies in B.Sc.(Hon's) in Data Science & Artificial Intelligence(UG) at its meeting held on 11-06-2020 has recommended to introduce B.Sc.(Hon's) (Data Science & Artificial Intelligence) course in University of Mysore under specialized/specified program. The Regulations, Syllabus and Scheme of Examination was approved from the academic year 2020-21.

The Academic Council has also approved the above said proposals at its meeting held on 14-09-2020 and the same is hereby notified.

The Regulations, Syllabus of B.Sc.(Hon's) (Data Science & Artificial Intelligence) course is uploaded in University website. The contents may be downloaded from the University website www.uni-mysore.ac.in.

REGISTRAR

- 1. The Registrar(Evaluation), University of Mysore, Mysuru.
- The Dean, Faculty of Science & Technology, DOS in Psychology, MGM.
- Prof. Suresha, Chairperson, BOS in B.Sc.(Hon's) in Data Science & Artificial Intelligence(UG), DoS in Computer Science, MGM.
- Sri B.S.Parthasarathy, President, Sarada Vilas Educational Institutions, Saradavilas Road, Krishnamurthy Puram, Mysuru.
- 5. The Deputy Registrar/ Asst. Registrar/ SuperIntendent, Examination Branch, UOM, Mysuru.
- The Special Officer to Hon'ble Vice-Chancellor, University of Mysore, Mysuru.
- 7. The PA to Vice-Chancellor/Registrar/Registrar(Evaluation), University of Mysore, Mysuru.
- 8. Office Copy.



Vishwavidyanilaya Karyasoudha, Crawford Hall, Mysore-570 005. Dated: 12.07.2019.

No.AC 2(5)/785/2019-20

NOTIFICATION

Sub: Revision of syllabus of M.Sc. Chemistry from the Academic Year 2019-20.

- Ref: 1. Decision of Board of Studies in Chemistry (PG) meeting held on 28.12.2018.
 - Decision of the Faculty of Science & Technology Meeting held on 01.04.2019.
 - 3. Decision of Academic Council meeting held on 07.06.2019.

The Board of Studies in Chemistry (PG) which met on 28-12-2018 has recommended to revise the syllabus of M.Sc. Chemistry from the Academic Year 2019-20.

The Faculty of Science and Technology and Academic Council meeting held on 01-04-2019 and 07.06.2019 respectively have approved the above said proposal and the same is hereby notified.

The revised syllabus of M.Sc. Chemistry course is annexed. The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

Draft approved by the Registrar

5d/-Deputy Registrar (Academic),

- 1. The Registrar (Evaluation), University of Mysore, Mysore.
- 2. The Dean, Faculty of Science & Technology, DOS in Zoology, MGM.
- 3. The Chairperson, BOS in Chemistry, DOS in Chemistry, Manasagangotri, Mysore.
- 4. The Chairman, DOS in Chemistry, Manasagangotri, Mysore.
- 5. The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- 6. The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- 7. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- 8. Office file.

UNIVERSIT



Vishwavidynnilnys.Karyasoudha. Crawford Hall, Mysara- 570 005 Duted: 02.07.2019.

No.AC6/754/2018-19

NOTIFICATION

Sub: Minor modification in the existing Syllabus of B.Com course from the scademic year 2019-20

Ref. 1. Decision of the meeting of the Faculty of Commerce held on: 03.04.2019. Decision of the meeting of the Academic Council held on: 97.06.2019.

The Board of Studies in Commerce (UG) which met on 18.12.2018 has recommended to modify the existing Syllabus of B.Com course form the academic year 2019-20.

The Faculty of Commerce and the Adademic Council at their meetings held on 03.04.2019 and 07.06.2019 respectively have also approved the above proposal and same is hereby notified.

The Revised syllabus is annexed herewith and the contents may be slownloaded from the University Website i.e., www.uni-mysore.ac.in

Draft Approved by the Registrar

Assistant Registres (Academic). University of Mysore, K

The Registrar (Evaluation), University of Mysore, Mysore.

The Deen, Faculty of Commerce, B.N. Bahadar Institute of Management Sciences, Manasagangotri, Myzuru.

- The Chairman, Department of Studies in Commence, Manasagangotri, Mysuru.
 The Chairman, Board of Studies in Commerce (UG), DOS in Commerce. Mmasagangotri, Mysuru.
- 5. The Director, College Development Council, MoulyaBhavan, Manasagangotri, Mysuru.

5. All the Principals of Affiliated Colleges running Graduate Programme.

- 7. The Co-ordinator for Ottline and Outreach Program, Prakalamata, Manasagangotri,
- 8. The Deputy Registrars/Assistant Registrars/Superintendents, AB & EB, University of Mysore, Mysura.
- The PA to Vice-Chancellor/Registrar/Registrar (Evaluation), University of Mysore, Mysuru.
- 10. Office Copy.



East. 1916

VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005 Dated: 02.07,2019.

No.AC6/754/2018-19

NOTIFICATION

Sub: Revision of the Existing Syllabus of M.Com course from the academic year 2019-20.

Ref: 1. Decision of the meeting of the Faculty of Commerce held on: 03.04.2019.

Decision of the meeting of the Academic Council held on: 07.06,2019.

The Board of Studies in Commerce (PG) which met on 19.12.2018 has recommended to revise the Existing Syllabus of M.Com course form the neademin year 2019-20.

The Faculty of Commerce and the Academic Council at their meetings held on 03.04.2019 and 07.06.2019 respectively have also approved the above proposal and same is hereby notified.

The Revised syllabus is namezed herewith and the contents may be downloaded from the University Website i.e., www.uni-mysorc.ac.in

Draft Approved by the Registrar

Assistant Registrat (Academic), University of Mysoro, b Mysore.

Ta:

1. The Registrar (Evaluation), University of Mysore, Mysore.

 The Dean, Faculty of Commerce, B.N. Bahadur Institute of Management Sciences, Manasagangotri, Mysuru.

3. The Chairman, Department of Studies in Commerce, Manasagengotri, Mysuru.

 The Chalrman, Board of Studies in Commerce (PG), DOS in Commerce, Manasagungotri, Mysuru.

 The Director, College Development Council, MoulyaBhavan, Manasagangotri, Mysuru.

 The Co-ordinator for Online and Outreach Program, Prakalamata, Manusagangotri, Myssec.

 The Deputy Registrars/Assistant Registrars/Superintendents, AB & EB, University of Mysore, Mysuru.

 The PA to Vice-Chancellor/Registrar/Registrar (Evaluation), University of Mysore, Mysanu.

9. Office Copy.

ಅಧಿಸೂಚನೆ

ವಿಷಯ: 2019-20ನೇ ಸಾಲಿನಿಂದ ಪದವಿ ತರಗತಿಗಳಿಗೆ ಕನ್ನಡ ವಿಷಯದ ಪಠ್ಯಕ್ರಮ ಪರಿಷ್ಕರಣೆ ಮಾಡಿರುವ ಬಗೆಗೆ.

ಉಲ್ಲೇಖ: 1. ದಿನಾಂಕ: 05.04.2019 ರಂದು ಜರುಗಿದ ಕಲಾ ನಿಕಾಯ ಸಭೆಯ ತೀರ್ಮಾನ.

2. ದಿನಾಂಕ:07.06.2019 ರಂದು ಜರುಗಿದ ವಿದ್ಯಾವಿಷಯಕ ಪರಿಷತ್ ಸಭೆಯ ಶೀರ್ಮನ.

ದಿನಾಂಕ: 07.12.2018 ರಂದು ಜರುಗಿದ ಕನ್ನಡ ಅಧ್ಯಯನ ಮಂಡಳ ಸಧೆಯು (UG) ಸಿ.ಬಿ.ಸಿ.ಎಸ್. ನಂತೆ ಕನ್ನಡ ಭಾಷೆ, ಕನ್ನಡ ಪಚ್ಚಿಕ. ಕನ್ನಡ ಕೌಕಲಾಭಿದೃದ್ಧಿ ಮತ್ತು ಕನ್ನಡ ಮುಕ್ತ ಐಚ್ಚಿಕ ಪತ್ರಿಕೆಗಳನ್ನು ಕಲಾ. (ಬಿ.ಎ. ಐಎಸ್ಡಬ್ಟ್ಯು ಏಎಫ್ಎ (ಅರಿತ ಕಲಿ), ಏಎಎ (ದೃಶ್ಯಕಲಿ)), ವಾಣಿಜ್ಯ (ಬಿ.ಕಾಂ, ಬಿಬಿಎ, ಬಿಬಿಎ (ಪ್ರವಾಸೋದ್ಯಮ ಮತ್ತು ಸಾರಿಗೆ) ಬಿಬಿಎ(ಪ್ರವಾಸೋದ್ಯಮ ಮತ್ತು ಸೂರಿಗೆ) ಬಿಬಿಎ(ಪ್ರವಾಸೋದ್ಯಮ ಮತ್ತು ಸೂರ್ಮಿನ ನಿರ್ವಹಣೆ))ಹಾಗೂ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ನಿಕಾಯದಡಿಯಲ್ಲಿನ (ಬಿಎಸ್ಸಿ, ಬಿಎಸ್ಸಿ,(ಕುಟುಂಬ ಮತ್ತು ಸಾಮುದಾಯಕ ವಿಜ್ಞಾನ) ಬಿಸಿಎ (ಗಣಕ ವಿಜ್ಞಾನ)) ಪದವಿ ತರಗತಿಗಳಿಗೆ ಪ್ರತೇಕ್ಕವಾಗಿ ಪಠ್ಯಕ್ಷಮವನ್ನು ರಚಿಸಿ 2019–20ನೇ ಸಾಲಿನಿಂದ ಜಾರಿಗೆ ಬರುವಂತ ಶಿಫಾರಸ್ನು ಮಾಡಿರುತ್ತಾರೆ.

ದಿನಾಂಕ 05ನೇ ಏಪ್ರಿಲ್ 2019 ರಂದು ಜರುಗಿದ ಕಲಾ ನಿಕಾಯ ಮತ್ತು ದಿನಾಂಕ:07ನೇ ಜೂನ್ 2019 ರಂದು ಜರುಗಿದ ವಿದ್ಯಾವಿಷಯಕ ಪರಿಷತ್ ಸಭೆಗಳು ಮೇಲಿನ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಅನುಮೋದಿಸಿರುವುದರಿಂದ ಈ ಅಧಿಸೂಚನೆ ಹೊರಡಿಸಲಾಗಿದೆ.

ಮೇಲ್ಕಂಡ ಪಠ್ಯಕ್ರಮ ಹಾಗೂ ಇತರೆ ಅಂಶಗಳನ್ನು ವಿಶ್ವವಿದ್ಯಾವಿಲಯದ ವೆಡ್ಸೈಟ್ www.unlmysore.ac.in ಪಡೆಯಬಹುದಾಗಿದೆ.

ವಿಶೇಷ ಸೂಚನೆ: 2018-19ನೇ ಸಾಲಿನ ಸಿ.ವಿ.ಸಿ.ಎಸ್ ಪಠ್ಯಕ್ರಮವನ್ನು ಅಧ್ಯಯನ ಮಾಡುತ್ತಿರುವ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮೂರನೇ ಚತುರ್ಮಾಸದಿಂದ ಭಾಷೆ ಮತ್ತು ಐಚ್ಚಕ ವಿಷಯಕ್ಕೆ ಈ ನೂತನ ಪಠ್ಯಕ್ರಮವೇ ಯಥಾವತ್ತಾಗಿ ಅನ್ವಯಸುವಂತೆ ಅಧ್ಯಯನ ಮಂಡಳಿಯು ಶಿಫಾರಸ್ತು ಮಾಡಿರುತ್ತದೆ.

ಕುಲಸಚಿವರಿಂದ ಕರಡು ಅನುಮೋದಿಸಿದೆ

ಉಪ ಕುಲಸಚಿತರು(ಶೈಕ್ಷಣಿಕ), ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ,/ ಮೈಸೂರು.

ಇವರಿಗೆ:

ಕುಲಸಚಿವರು (ಪರೀಕ್ಷಾಂಗ), ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.

2. ಡೀನರು, ಕಲಾ ನಿಕಾಯ, ಇಂಗ್ರೀಷ್ ಅಧ್ಯಯನ ವಿಧಾಗ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು,

3. ಅಧ್ಯಕ್ಷರು, ಕನ್ನಡ ಅಧ್ಯಯನ ಮಂಡಳಿ, ಕುವೆಂದು ಕನ್ನಡ ಅಧ್ಯಯನ ಸಂಸ್ಥೆ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು,

4. ನಿರ್ದೇಶಕರು, ಕುವೆಂಪು ಕನ್ನಡ ಅಧ್ಯಯನ ಸಂಸ್ಥೆ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು.

ಎಲ್ಲಾ ಪದವಿ ಕಾಲೇಜುಗಳ ಪ್ರಾಂಶುಪಾಲರುಗಳಿಗೆ -ಆಗತ್ಯಕ್ರಮಕ್ಕಾಗಿ.

6. ಪ್ರಾಂತುಪಾಲರು, AIISH / JSS Institute of Speech & hearing, Mysore ಗಳಲ್ಲಿ ನಡೆಸುವ BASLP ಕೋರ್ಸಿಗೂ ಸಹ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಪ್ಪಾನ ವಿಕಾಯದಡಿಯಲ್ಲಿನ ಬಿ.ಎಸ್ಸಿಗೆ ದಿಗದಿಪಡಿಸಿರುವ ಕನ್ನಡ ಪತ್ರಕ್ರಮವನ್ನು ಅಮಸರಿಸುವಂತೆ ತಿಳಿಸಿದೆ.

7. ಉಪಕುಲಸಚಿವರು/ಸಹಾಯಕ ಕುಲಸಚಿವರು/ಅಧೀಕ್ಷಕರು, ಆಡಳಿತ ವಿಭಾಗ ಮತ್ತು ಪರೀಕ್ಷಾ ವಿಭಾಗ, ಮೈಸೂರು

ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು,

8. ರಕ್ಷಾ ಕಡತಕ್ಕೆ.

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e-mail: registrar@uni-mysore.ac.in www.uni-mysore.ac.in

> Distriction motorifo gar dail, malian-570005 Dittook: 12.07.2019.

zios5;501.6/753/2018-19

ವಿಷಯ: 2019-20ನೇ ಸಾರನಾಂದ ಪದರಿ ತರಗತಿಗಳಿಗೆ ಕನ್ನಡ ವಿಷಯದ ಪರಕ್ಷಮ ಪರಿಷ್ಕರಣೆ ಮಾಡಿರುವ ಬಗೆಗೆ,

ಉಲ್ಲೇಖ: 1. ದಿನಾಂಕ: 05.04.2019 ರಂದು ಜರುಗಿದ ಕಲಾ ನಿಕಾಯ ಸಭೆಯ ತೀರ್ಮನ. 2. ದಿನಾಂಕ.07.06.2019 ರಂದು ಜರುಗಿದ ವಿದ್ಯಾವಿಷಯಕ ಪರಿಷತ್ ಸಭೆಯ

ದಿನಾಂಕ: 07.12.2018 ರಂದು ಜರಾಗಿದ ಕನ್ನಡ ಅಧ್ಯಯನ ಮಂಡಳ ಸಭೆಯು (UG) ಸಿ.ಮಿ.ಸಿ.ಎಸ್. ಪರಿಕೆ ಕನ್ನಡ ಧಾನೆ, ಕನ್ನಡ ಪರಕ್ಷಕ, ಕನ್ನಡ ಕೌಶಲಾಭಿವೃದ್ಧಿ ಮತ್ತು ಕನ್ನಡ ಮುಕ್ತ ಐಚ್ಛಕ ಪತ್ರಿಕೆಗಳನ್ನು ಕಲಾ, (ಬಿ.ಎ. ಬಎಸ್ಡಡಬ್ಲ್ಯ ಬಿಎಫ್ಎ (ಅಲಿತ ಕಲೆ), ಏವಿಎ (ವೃಸ್ಥಕರೆ)), ವಾಣಿಜ್ಯ (ಬಿ.ಕಾಂ, ಅಲ್ಲೂ, ಅಲ್ಲಿ (ಪ್ರವಾಸೋದ್ಯಮ ಮತ್ತು ಸಾರಿಗೆ) ಬಿಐಎ(ಪ್ರವಾಸೋದ್ಯಮ ಮತ್ತು ಹೊಟೇಲ್ ಉದ್ಯಮದ ನಿರ್ವಹಣೆ))ಹಾಗೂ ರಿಜ್ಯಾನ ಮತ್ತು ತಂತ್ರಣ್ಣದ ನೀಕಾಯದಡಿಯಲ್ಲಿನ (ಏಎಸ್ಟಿ, ಏಎಸ್ಟಿ(ಕುಟುಂಬ ಮತ್ತು ಸಾಮರಣಯಕ ವಿಶ್ವಾನ) ಏಸಿಎ (ಗಣಕ ಪತ್ರಕ್ಷಮಮ್ಮ ರಚಿಸಿ 2019-20ನೇ ಸಾಲಿನಿಂದ ಹಾರಿಗೆ Design)) Edd addaned ಪ್ರಶೇಕ್ರವಾಗಿ ಟರುವಂತೆ ತಿಫಾರಕ್ಕು ಮಾಡಿರುತ್ತರೆ,

ದಿನಾಂಕ 05ನೇ ಏಪ್ರಿಲ್ 2019 ರಂದು ಜರುಗಿದ ಕಲಾ ವಿಕಾಯ ಮತ್ತು ದಿನಾಂಕು07ನೇ ಜೂನ್ 2019 ರಂದು ಜರುಗಿದ ವಿದ್ಯಾವಿಷಯಕ ಪರಿಷತ್ ಸಭೆಗಳು ಮೇಲಿನ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಅನುಮೋದಿಸಿರುವುದರಿಂದ ಈ ಅಧಿಸೂಚನೆ ಹೊರಡಿಸಲಾಗಿದೆ.

ಮೇಲ್ಕಂಡ ಪಠ್ಯಕ್ರಮ ಹಾಗೂ ಇತರೆ ಅಂಶಗಳನ್ನು ವಿಶ್ವವಿರಣ್ಯವಿಲಯದ ವೆಚ್*ಸೈಟ್ <u>www.unb</u>* mysore.ac.in ಪಡೆಯಬಹುದಾಗಿದೆ.

ವಿಕೇಷ ಸೂಚನೇ 2018-19ನೇ ಸಾಲಿನ ಸಿ.ವಿ.ಸಿ.ಎಸ್ ಪಶ್ಚಕ್ರಮವನ್ನು ಅಧ್ಯಯನ ಮಾಡುತ್ತಿರುವ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮೂರಣೀ ಚತುವರ್ಷಸದಿಂದ ಧಾವೆ ಮತ್ತು ಜಚ್ಚಕ ವಿಷಯಕ್ಕೆ ಈ ನೂತನ ಪಠ್ಯಕ್ರಮವೇ ಯಧಾವತ್ತಾಗಿ ಆಪ್ರಯಾಧವಂತೆ ಅವ್ಯಯನ ಮಂಡಳಿಯು ಶಿಫಾರಸ್ತು ಮಾಡಿರುತ್ತದೆ.

ಕುಲಸಚಿವರಿಂದ ಕರಡು ಅನುಮೋದಿಸಿದೆ

ಉಪ ಕುಲಸಚಿತರು(ಪ್ರಕ್ರಣಿಕ). ಮಸೂರು ವಿಶವಿದ್ಯಾನಿಲಯ, ಕ

ಕುಲಸಚಿವರು (ಪರೀಕ್ಷಾಂಗ), ಮೈಸೂರು ಏಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.

ರೀನರು, ಕರಾ ನಿಕಾಯ, ಇಂಗ್ಲೀಷ್ ಅದ್ದಯನ ವಿಧಾಗ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು,

3. ಅಧ್ಯಕ್ಷರು, ಕನ್ನಡ ಅಧ್ಯಯನ ಮಂಡಳಿ, ಕುವೆಂದು ಕನ್ನಡ ಅಧ್ಯಯನ ಸಂಸ್ಥೆ, ಮಾವಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು,

4. ನಿರ್ದೇಶಕರು, ಕುವೆಂದು ಕನ್ನಡ ಅಭ್ಯಯನ ಸಂಸ್ಥೆ, ಮಾನಸನಂಗೋತ್ತಿ ಮೈಸೂರು.

ಎಲ್ಲಾ ಪದವಿ ಕಾಲೇಜುಗಳ ಪ್ರಾಂತುಪಾಲರುಗಳಿಗೆ -ಆಗತ್ಯಕ್ರಮಕ್ಕಾಗಿ.

 研究的研究の、AIISH / ISS Institute of Speech & hearing, Mysore 神経費 おおいば BASLP ಕೋರ್ಸಿಗೂ ಸಹ ವಿಜ್ಞಾನ ಮತ್ತು ಕಂತ್ರಜ್ಞಾನ ವಿಕಾಯದಡಿಯಲ್ಲಿನ ಜಿ.ಎಸ್ಸಿಗೆ ವಿಗರಿಪಡಿಸಿರುವ ಕನ್ನಡ ಪಕ್ಷಕ್ರಮದನ್ನು ಆನಾಸರಸುವಂತೆ ತಿಳಸಿದೆ.

7. ಉಪಕುಲಗಚಿವರು/ಸಹಾಯಕ ಕುಲಸಚಿವರು/ಅಧೀಕ್ಷಕರು, ಅಡಳಿತ ವಿಧಾಗ ಮತ್ತು ಪರೀಕ್ಷಾ ವಿಧಾಗ, ಮೈಸೂರು

ವಿಶ್ವವಿದ್ಯಾವಿಲಯ, ಮೈಸೂರು.

8, धना नवार्डहें,



Vishwavidyanilaya Karyasoudha Crawford Hall, Mysuru- 570 005 Dated: 15.06.2018

No.AC.2(S)/31/18-19

NOTIFICATION

Sub: Revision of syllabus for Physics (UG) as per CBCS pattern from the academic year 2018-19.

- Ref: 1. Decision of Board of Studies in Physics (UG) meeting held on 05.03.2018.
 - Decision of the Faculty of Science & Technology Meeting held on 21.04.2018.
 - Decision of the Deans Committee meeting held on 22,05,2018.

....

The Board of Studies in Physics (UG) which met on 05th March, 2018 has recommended to revise the syllabus for B.Sc. Physics as per CBCS pattern from the academic year 2018-19.

The Faculty of Science and Technology and the Deans committee meetings held on 21-04-2018 and 22-05-2018 respectively have approved the above said proposal with pending ratification of Academic Council and the same is hereby notified.

The CBCS syllabus of B.Sc. Physics course is annexed. The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

Deaft approved by the Registrar

- The Registrar (Evaluation), University of Mysore, Mysore.
- The Dean, Faculty of Science & Technology, DOS in Physics, Manasagangotri, Mysore.
- 3. The Chairperson, BOS in Physics, DOS in Physics, Manasagangotri, Mysore.
- 4. The Chairperson, Department of Studies in Physics, Manasagangotri, Mysore.
- The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- The Principals of the Affiliated Colleges where UG Program is running in Science stream.
- The Deputy/Assistant Registrar/SuperIntendent, AB and EB, UOM, Mysore.
- 8. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- 9. Office file.





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Vishwavidyanilaya Karyasoudha Crawford Hall, Mysuru- 570 005 Dated: 15:06.2018

No.AC.2(5)/31/18-19

NOTIFICATION

Sub: Revision of syllabus for Mathematics (UG) as per CBCS pattern from the academic year 2018-19.

- Ref: 1. Decision of Board of Studies in Mathematics (UG) meeting held on 26.02.2018.
 - Decision of the Faculty of Science & Technology Meeting held on 21.04.2018.
 - 3. Decision of the Deans Committee meeting held on 22.05.2018.

The Board of Studies in Mathematics (UG) which met on 26th February, 2018 has recommended to revise the syllabus for B.Sc. Mathematics as per CBCS pattern from the academic year 2018-19.

The Faculty of Science and Technology and the Deans committee meetings held on 21-04-2018 and 22-05-2018 respectively have approved the above said proposal with pending ratification of Academic Council and the same is hereby notified.

The CBCS syllabus of B.Sc. Mathematics course is annexed. The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

Graft approved by the Registrar

To:

The Registrar (Evaluation), University of Mysore, Mysore.

2. The Dean, Faculty of Science & Technology, DOS in Physics, Manasagangotri, Mysore.

- 3. The Chairperson, BOS in Mathematics, DOS in Mathematics, Manasagangotri, Mysore.
- 4. The Chairperson, Department of Studies in Mathematics, Manasagangotri, Mysore.
- 5. The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- 6. The Principals of the Affiliated Colleges where UG Program is running in Science stream.
- 7. The Deputy/Assistant Registrar/SuperIntendent, AB and EB, UOM, Mysore.
- 8. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UCM, Mysore.
- 9. Office file.



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Vishwavidyanilaya Karyasoudha Crawford Hall, Mysuru-570 005 Dated: 15.06,2018

No.AC 2(5)/31/18-19

NOTIFICATION

Sub: Revision of syllabus for Electronics (UG) as per CBCS pattern from the academic year 2018-19.

- Ref: 1. Decision of Board of Studies in Electronics (UG) meeting held on 19.03.2018.
 - 2. Decision of the Faculty of Science & Yechnology Meeting held on 21,04,201B.
 - Decision of the Deans Committee meeting held on 22,05,2018.

The Board of Studies in Electronics (UG) which met on 19th March, 2018 has recommended to revise the syllabus for B.Sc. Electronics as per CBCS pattern from the academic year 2018-19.

The Faculty of Science and Technology and the Deans committee meetings held on 21-04-2018 and 22-05-2018 respectively have approved the above said proposal with pending ratification of Azademic Council and the same is hereby notified.

The CBCS syllabus of B.Sc. Electronics course is annexed. The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

Draft approved by the Registrar

- The Registrar (Evaluation), University of Mysore, Mysore.
- 2. The Dean, Faculty of Science & Technology, DOS in Physics, Manasagangotri, Mysore.
- 3. The Chairperson, BOS in Electronics, DOS in Electronics, Hemagangotri, Hassan.
- The Chairperson, Department of Studies in Electronics, Hemagangotri, Hassan.
- The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- The Principals of the Affiliated Colleges where UG Program is running in Science stream.
- The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- 8. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- 9. Office file.



No.AC 2(5)/31/18-19

Vishwavidyanilaya Karyasoudha Crawford Hall, Mysuru- 570 005 Dated: 15.06.2018

NOTIFICATION

Sub: Revision of syllabus for Computer Science (UG) as per CBCS pattern from the academic year 2018-19.

- Ref; 1. Decision of Board of Studies in Computer Science (UG) meeting held on 28.02.2018.
 - 2. Decision of the Faculty of Science & Technology Meeting held on 21.04.2018.
 - 3. Decision of the Deans Committee meeting held on 22:05:2018.

The Board of Studies in Computer Science (UG) which met on 28.02.2018 has recommended to revise the syllabus for B.Sc. Computer Science as per CBCS pattern from the academic year 2018-19.

The Faculty of Science and Technology and the Deans committee meetings held on 21-04-2018 and 22-05-2018 respectively have approved the above said proposal with pending ratification of Academic Council and the same is hereby notified.

The CBCS syllabus of B.Sc. Computer Science course is annexed. The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

Draft approved by the Registrar

Deputy Registrar(Academic)

- 1. The Registrar (Evaluation), University of Mysore, Mysore.
- 2. The Dean, Faculty of Science & Technology, DOS in Physics, Manasagangotri, Mysore.
- 3. The Chairperson, BOS in Computer Science, DOS in Computer Science, Manasagangotri.
- 4. The Chairperson, Department of Studies in Computer Science, Manasagangotri, Mysore.
- 5. The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- 6. The Principals of the Affiliated Colleges where UG Program is running in Science stream.
- 7. The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- 8. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore. 9. Office file,



Tel No 2419677/2419362 Fax: 0821-2419363/2419301 e-mail: regutrar@uni-mysork.ac.in www.uni-mysore.ac.in



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Vishwavidyanilaya Karyasoudha Crawford Hall, Mysuru- 570 005 Dated: 09.10.2018

No.AC 2(S)/31/18-19

REVISED NOTIFICATION

Sub: Revision of syllabus of B.Sc. Chemistry from the academic year 2018-19.

- Ref: 1. Letter dated 14.09.2018 received from the Chairman, Department of Studies in Chemistry, Manasagangotri, Mysore.
 - Decision of the Faculty of Science & Technology Meeting held on 21,04,2018
 - Decision of the Deans committee meeting held on 22.05 2018.
 - University notification no. AC2(5)/31/18-19 Dated: 15.06.2018.
 - Decision of the Academic council meeting held on 15.09.2018.

....

Decision of the Deans committee meeting hold on 08-09-2018, The Chairman, Department of Studies in Chemistry, Manasagangotri, Mysore has recommended to revise the B.Sc. Chemistry course syllabus and scheme of examination as per CBCS pattern from the academic year 2018-19.

The Academic Council at its meeting held on 15th September 2018 has also approved the above said proposal and the same is hereby notified.

The University notification cited under reference (4) has been withdrawn.

The revised syllabus is annexed herewith and the contents may be downloaded from the University website i.e. www.uni-mysore.ac.in.

Draft approved by the Registrar

- The Registrar (Evaluation), University of Mysore, Mysore.
- 2. The Dean, Faculty of Science & Technology, DOS in Zoology. Manasagangotri, Mysore.
- 3. The Chairperson, BOS in Chemistry, DOS in Chemistry, Manasagangotri, Mysore.
- 4. The Chairperson, Department of Studies in Chemistry, Manasagangotri, Mysore.
- 5. The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.



No.AC.2(5)/31/18-19

Vishwavidyanilaya Karyasoudha Crawford Hall, Mysuru- 570 005 Dated: 15.06.2018

NOTIFICATION

Sub: Revision of syllabus for Botany (UG) as per CBCS pattern from the academic year 2018-19.

Ref: 1. Decision of Board of Studies in Botany (UG) meeting held on 27.02.2018.

- 2. Decision of the Faculty of Science & Technology Meeting held
- 3. Decision of the Deans Committee meeting held on 22.05.2018.

The Board of Studies in Botany (UG) which met on 27th February, 2018 has recommended to revise the syllabus for B.Sc. Botany as per CBCS pattern from the academic year 2018-19.

The Faculty of Science and Technology and the Deans committee meetings held on 21-04-2018 and 22-05-2018 respectively have approved the above said proposal with pending ratification of Academic Council and the same is hereby notified.

The CBCS syllabus of B.Sc. Botany course is annexed. The contents may be downloaded from the University website i.e., www.uni-mysore.ac

Draft approved by the Registrar

The Registrar (Evaluation), University of Mysore, Mysore.

- 2. The Dean, Faculty of Science & Technology, DOS in Physics, Manasagangotri, Mysore.
- 3. The Chairperson, BOS in Botany, DOS in Botany, Manasagangotri, Mysore.
- 4. The Chalrperson, Department of Studies in Botany, Manasagangotri, Mysore.
- 5. The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- The Principals of the Affiliated Colleges where UG Program is running in Science stream.
- The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- 8. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- 9. Office file.

SEMESTER - II

CORE: BIO-ORGANIC CHEMISTRY AND BIOMOLECULES-1

CLASS DURATION- 04 HOURS PER WEEK

MARKS= Theory 50 marks + Internal Assessment 20 marks, Total= 70 marks 64hrs

Aliphatic hydrocarbons:

3 hrs

Mechanism of Markownikoff and antimarkownikoff addition. Addition of HBr to propene. Dienes - types with examples, 1,3 butadiene - Preparation, stability and mechanism of addition of HBr. Diels-Alder reaction. Conformational analysis of ethane.

Cycloalkanes: 2hrs

Reactivities and relative stability. Bayer's strain theory. Sachse-Mohr theory. Boat and chair conformations of cyclohexanes. Axial and equatorial bonds and their relation with biological activities.

Arenes: 6hrs

Structure of benzene - by Resonance and molecular orbital theories. Aromaticity. Mechanism of Nitration and Friedel- craft reaction. Electronic interpretation of the orientating influence of substituents in the electrophilic substitution of toluene, chlorobenzene, nitrobenzene and phenol. Resonance structures of Naphthalene and Anthracene.

Alkyl halides and organomatallic compounds:

4 hrs

 S_N1 and S_N2 reactions, their mechanism with one example each. Concepts of elimination reactions (E1 and E2 with an example). Applications of organometallic compounds – organo lead, organo lithium, cis-platin.

Alcohols: 5hrs

Definition, classification, monohydric alcohols- distinguishing reactions for primary, secondary and tertiary alcohols.

Dihydric alcohols: Glycol, preparation (any 2 methods) and uses.

Trihydric alcohols: glycerol, synthesis from propene, properties, (reaction with conc. H₂SO₄, HNO₃, oxalic acid and HI).

Phenols: Acidity of phenols, effect of substituents on acidity.

Tel. No. 2419677/2419361 Fax: 0821-2419363/2419301 e-mail: registrar@uni-mysore.ac.in www.uni-mysore.ac.in



Vishwavidyanilaya Karyasoudha Crawford Hall, Mysuru- 570 005 Dated: 15.06.2018

Deputy Registrar (Academic)

No.AC.2(5)/31/18-19

NOTIFICATION

Sub: Revision of syllabus for Biochemistry (UG) as per CBCS pattern from the Academic year 2018-19:

Ref: 1. Decision of Board of Studies in Biochemistry (UG) meeting held on 27.02.2018.

- Decision of the Faculty of Science & Technology Meeting held on 21.04.2018.
- 3. Decision of the Deans Committee meeting held on 22.05.2018.

....

The Board of Studies in Biochemistry (UG) which met on 27th February, 2018 has recommended to revise the syllabus for B.Sc. Biochemistry as per CBCS pattern from the academic year 2018-19.

The Faculty of Science and Technology and the Deans committee meetings held on 21-04-2018 and 22-05-2018 respectively have approved the above said proposal with pending ratification of Academic Council and the same is hereby notified.

The CBCS syllabus of B.Sc. Blochemistry course is annexed. The contents may be

downloaded from the University Website i.e., www.uni-mysore.ac.in.

Draft approved by the Registrar

To:

- The Registrar (Evaluation), University of Mysore, Mysore.
- 2. The Dean, Faculty of Science & Technology, DOS in Physics, Manasagangotri, Mysore.
- The Chairperson, BOS in Biochemistry, DOS in Biochemistry, Manasagangotri, Mysore.
- 4. The Chairperson, Department of Studies in Biochemistry, Manasagangotri, Mysore.
- 5. The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- 6. The Principals of the Affiliated Colleges where UG Program is running in Science stream.
- The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- 8. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- 9. Office file.



Estd. 1916

Vishwavidyanilaya Karyasoudha Crawford Hall, Mysuru- 570 005 Dated: 15.06.2018

No.AC.2(5)/31/18-19

NOTIFICATION

Sub: Revision of syllabus for Computer Science (UG) as per CBCS pattern from the academic year 2018-19.

- Ref: 1. Decision of Board of Studies in Computer Science (UG) meeting held on 28.02.2018.
 - Decision of the Faculty of Science & Technology Meeting held on 21.04.2018.
 - 3. Decision of the Deans Committee meeting held on 22.05.2018.

.....

The Board of Studies in Computer Science (UG) which met on 28.02.2018 has recommended to revise the syllabus for B.Sc. Computer Science as per CBCS pattern from the academic year 2018-19.

The Faculty of Science and Technology and the Deans committee meetings held on 21-04-2018 and 22-05-2018 respectively have approved the above said proposal with pending ratification of Academic Council and the same is hereby notified.

The CBCS syllabus of B.Sc. Computer Science course is annexed. The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

Draft approved by the Registrar

- 1. The Registrar (Evaluation), University of Mysore, Mysore.
- 2. The Dean, Faculty of Science & Technology, DOS in Physics, Manasagangotri, Mysore.
- The Chairperson, BOS in Computer Science, DOS in Computer Science, Manasagangotri, Mysore.
- 4. The Chairperson, Department of Studies in Computer Science, Manasagangotri, Mysore.
- 5. The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- 6. The Principals of the Affiliated Colleges where UG Program is running in Science stream.
- The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- 8. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- 9. Office file.

SEMESTER - I

CORE: CHEMISTRY OF BIOMOLECULES

CLASS DURATION- 04 HOURS PER WEEK

MARKS= Theory 50 marks + Internal Assessment 20 marks, Total= 70 marks

64 hrs

PART-A: BIOINORGANIC CHEMISTRY

Overview of Biochemistry:

3hrs

Definition, scope and significance of Biochemistry. Important discoveries in Biochemistry. An overview of elements, general reactions and biomolecules in living organisms.

Co-ordination compounds:

9hrs

Transition metals, Properties (Colour, Oxidation States, Magnetic Properties). Coordinate bond, double and complex salts – differences with examples. Co-ordination number.

Porphyrin nucleus, and classification. Important metallo porphyrins occurring in nature, structure and their biological importance (Hb, cytochrome, chlorophyll, Vit-B₁₂). Bile pigments chemical nature.

Radiochemistry:

4hrs

Natural and artificial radioactivity, Characteristics of radioactive elements, units of radioactivity, disintegration constant, Half-life, α, β and γ radiation. Detection of radioactivity by GM counter. Applications of radioisotopes – ³H, ¹⁴C, ¹³¹I, ⁶⁰Co and ³²P. Biological effects of radiations. Safety measures in handling radioisotopes.

Nitrogen:

2hrs

Fixation of atmospheric nitrogen - symbiotic and non-symbiotic. Nitrogen cycle, Environmental pollution by nitrogen compounds.

Phosphorous:

1hr

Importance of phosphorus compounds in biological system, phosphorous cycle.



Vishwavidyanilaya Karyasoudha Crawford Hall, Mysaru- 570 005 Dated: 15.05.2018

No.AC.2(5)/31/18-19 -

NOTIFICATION

Sub: Revision of syllabus for Microbiology (UG) as per CBCS pattern from the academic year 2018-19.

- Ref: 1. Decision of Board of Studies in Microbiology (UG) meeting held on 19.04.2018.
 - Decision of the Faculty of Science & Technology Meeting held on 21.04.2018.
 - 3. Decision of the Deans Committee meeting held on 22.05.2018.

The Board of Studies in Microbiology (UG) which met on 19th April, 2018 has recommended to revise the syllabus for B.Sc. Microbiology as per CBCS pattern from the academic year 2018-19.

The Faculty of Science and Technology and the Deans committee meetings held on 21-04-2018 and 22-05-2018 respectively have approved the above said proposal with pending ratification of Academic Council and the same is hereby notified.

The CBCS syllabus of B.Sc. Microbiology course is annexed. The contents may be

downloaded from the University Website I.E., www.uni-mysore.ac.in

Draft approved by the Registrar

To:

1. The Registrar (Evaluation), University of Mysore, Mysore.

- 2. The Dean, Faculty of Science & Technology, DOS in Physics, Manasagangotri, Mysore.
- 3. The Chalrperson, BOS in Microbiology, DOS in Microbiology, Manasagangotri, Mysore.
- 4. The Chairperson, Department of Studies in Microbiology, Manasagangotri, Mysore.
- 5. The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- 6. The Principals of the Affiliated Colleges where UG Program is running in Science stream.
- 7. The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- 8. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- 9. Office file.

Vishwavidyanilaya Karyasoudha Crawford Hall, Mysuru- 570 005 Dated: 15.06.2018

Doputy Registrar(Academic)

No.AC.2(5)/31/18-19

NOTIFICATION

Sub: Revision of syllabus for Zoology (UG) as per CBCS pattern from the academic year 2018-19.

- Ref: 1. Decision of Board of Studies in Zoology (UG) meeting held on 01.03.2018 & 02.03.2018.
 - Decision of the Faculty of Science & Technology Meeting held on 21.04.2018.
 - 3. Decision of the Deans Committee meeting held on 22.05.2018.

The Board of Studies in Zoology (UG) which met on 01st March, 2018 and 02^{std} March, 2018 has recommended to revise the syllabus for B.Sc. Zoology as per CBCS pattern from the academic year 2018-19.

The Faculty of Science and Technology and the Deans committee meetings held on 21-04-2018 and 22-05-2018 respectively have approved the above said proposal with pending ratification of Academic Council and the same is hereby notified.

The CBCS syllabus of B.Sc. Zoology course is annexed. The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in.

Draft approved by the Registrar

To:

1. The Registrar (Evaluation), University of Mysore, Mysore.

- 2. The Dean, Faculty of Science & Technology, DOS in Physics, Manasagangotri, Mysore.
- The Chairperson, BOS in Zoology, DOS in Zoology, Manasagangotri, Mysore.
- 4. The Chairperson, Department of Studies in Zoology, Manasagangotri, Mysore.
- The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- 6. The Principals of the Affiliated Colleges where UG Program is running in Science stream.
- 7. The Deputy/Assistant Registrar/Superintendent, AB and EB, UOM, Mysore.
- 8. The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- 9. Office file.

VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005 Dated: 15th June 2018

No.AC6/32/2018-19

NOTIFICATION

Sub: Revision of Language and optional English (UG) Syllabus and Scheme of Examination as per CBCS Pattern from the academic year 2018-19.

Ref: 1.Decision of the Board of Studies in English (UG) held on 05-03-2018.

- Decision of the Faculty of Arts Meeting held on 20-04-2018.
- Decision of the Deans committee Meeting held on 22.05.2018.

The Board of Studies in English (UG) which met on 05th March 2018 has recommended to revise the Language and optional English (UG) Syllabus and Scheme of Examination as per CBCS Pattern from the academic year 2018-19.

The Faculty of Arts and the Deans Committee held on 20-04-2018 and 22-05-2018 respectively have approved the above said proposal with pending ratification of Academic Council and the same is hereby notified.

The contents may be downloaded from the University Website i.e., www.unimyspre.ac.in

Draft Approved by the Registrar

To:

1. The Registrar (Evaluation), University of Mysore, Mysuru.

- 2. The Dean, Faculty of Arts, Department of Studies in English, Manasagangotri, Mysuru.
- 3. The Chairman, Department of Studies in English, Manasagangothri, Mysuru.
- The Chairman, Board of Studies in English, (UG) Manasagangotri, Mysuru.
- All the Principals of Affiliated/Constituent College running, Graduate Programme.
- 6. The Director, College Development Council, MoulyaBhavan, Manasagangotri, Mysuru.
- 7. The Deputy Registrar/Assistant Registrar/Superintendent, AB and EB, University of Mysore, Mysuru.
- 8. The PA to Vice-Chancellor/Registrar/Registrar (Evaluation), University of Mysore, Mysuru.
- 9. Office Copy.

Telephone No. 2419677/2419361 Fax: 0821-2419363/2419301



VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005 Dated: 15th June 2018

No.AC5/32/2018-19

NOTIFICATION

Sub: Revision of Language and optional English (UG) Syllabus and Scheme of Examination as per CBCS Pattern from the academic year 2018-19.

Ref: 1.Decision of the Board of Studies in English (UG) held on 05-03-2018.

- 2. Decision of the Faculty of Arts Meeting held on 20-04-2018.
- 3. Decision of the Deans committee Meeting held on 22.05.2018.

The Board of Studies in English (UG) which met on 05th March 2018 has recommended to revise the Language and optional English (UG) Syllabus and Scheme of Examination as per CBCS Pattern from the academic year 2018-19.

The Faculty of Arts and the Deans Committee held on 20-04-2018 and 22.05.2018 respectively have approved the above said proposal with pending ratification of Academic Council and the same is hereby notified.

The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in

Draft Approved by the Registrar

To:

1. The Registrar (Evaluation), University of Mysore, Mysuru.

- 2. The Dean, Faculty of Arts, Department of Studies in English, Manasagangotri, Mysuru.
- 3. The Chairman, Department of Studies in English, Manasagangothri, Mysuru.
- 4. The Chairman, Board of Studies in English, (UG) Manasagangotri, Mysuru.
- 5. All the Principals of Affiliated/Constituent College running, Graduate Programme.
- 6. The Director, College Development Council, MoulyaBhavan, Manasagangotri, Mysuru.
- The Deputy Registrar/Assistant Registrar/Superintendent, AB and EB, University of Mysore, Mysuru.
- The PA to Vice-Chancellor/Registrar/Registrar (Evaluation), University of Mysore, Mysuru.
- 9. Office Copy.

टाव्यक्ताली अवर्थे : 2419677/2419361 क्युन्त वस्त्री-2419363/2419361



e-mail: registrar@unl-mysore.ac.is www.unl-mysore.ac.in

ವಿಕ್ಷವಿದ್ಯಾವಿಲಯ ಕಾರ್ಯಪ್ರಕ ಪ್ರಥವ್ ಭವನ, ಮೈಸೂಜ-570005 ದಿನಾಂಕ: 08.06.2018

ಸಂಖ್ಯೆ:ಎಸ.6/32/2018-19

ಅಧಿಸೂಚನೆ

ವಿಷಯ: 2018–19ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಿಂದ ಕನ್ನಡ ಭಾಷೆ ಮತ್ತು ಐಚೈಕ ಕನ್ನಡ (ಸ್ಯಾತಕ ಪದವಿ) ಪಠ್ಯಕ್ರಮ ಪರಿಷ್ಕರಿಸಿ ಸಿ.ಬಿ.ಸಿ.ಎಸ್. ಪದ್ಯತೆಯನ್ನು ಅನುಷ್ಠಾನ ಗೊಳಿಸುವ ಬಗ್ಗೆ.

ಉಲ್ಲೇಖ: L ದಿನಾಂಕ 27-02-2018 ರಂದು ಜರುಗಿದ ಕನ್ನಡ ಅಧ್ಯಯನ ಮಂಡಳಿ (ಸ್ವಾತಕ ಪದವಿ)

- 2. ದಿನಾಂಕ 20-04-2018 ರಂದು ಜರುಗಿದ ಕಲಾ ನಿಕಾಯ ಸಭೆಯ ತೀರ್ಮನ.
- 3, ದಿನಾಂಕ: 22-05-2018 ರಂದು ಜರುಗಿದ ಡೀನರ ಸಭೆಯ ತೀರ್ಮಾನ.

....

ದಿನಾಂಕ 27-02-2018ರಂದು ಜರುಗಿದ ಕನ್ನಡ ಅಧ್ಯಯನ ಮಂಡಳಿ (ಸ್ನಾತಕ ಪದವಿ) ಸಭೆಯು 2018-19ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಿಂದ ಕನ್ನಡ ಭಾಷೆ ಮತ್ತು ಐಚ್ಛಿಕ ಕನ್ನಡ (ಸ್ನಾತಕ ಪದವಿ) ಸಿ.ಬಿ.ಸಿ.ಎಸ್. ಅನುಸಾರ ಪಠ್ಯಕ್ರಮವನ್ನು ಪರಿಷ್ಕರಿಸಿ ಹಾಗೂ ನಿಯಮವನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸಲು ಕೀರ್ಮಾನಿಸಿದೆ.

ದಿನಾಂಕ 20ನೇ ಎಪ್ರಿಲ್ 2018ರಂದು ಜರುಗಿದ ಕಲಾ ನಿಕಾಯ, ಮತ್ತು ದಿನಾಂಕ 22ನೇ ಮೇ 2018 ರಂದು ಜರುಗಿದ ಡೀನರ ಸಭೆಯ ತೀರ್ಮಾನದಂತೆ ವಿದ್ಯಾವಿಷಯಕ ಪರಿಷತ್ ಸಭೆಯ ಅನುಮೋದನೆಯನ್ನು ಕಾಯ್ದೆರಿಸಿ ಮೇಲ್ಕಂಡ ಪ್ರಸ್ತಾವನೆಯನ್ನು 2018–19ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಿಂದ ಅಳವಡಿಸಿಕೊಳ್ಳಲು ಅಧಿಸೂಚನೆ ಹೊರಡಿಸಲಾಗಿದೆ.

ಮೇಲ್ನಂಡ ಪಠ್ಯಕ್ರಮ ಹಾಗೂ ಇತರೆ ಅಂಶಗಳನ್ನು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ವೆಬ್ಸ್ಟೆಟ್ <u>www.uni-mysore.ac.in</u> ಪಡೆಯಬಹುದಾಗಿದೆ.

ಕುಲಸಚಿವರಿಂದ ಕರಡು ಅನುಮೋದಿಸದೆ.

ಇವರಿಗೆ:

ಕುಲಸಚಿವರು (ಪರೀಕ್ಷಾಂಗ), ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.

2. ಡೀನರು, ಕಲಾ ನಿಕಾಯ, ಇಂಗ್ಲಿಷ್ ಅಧ್ಯಯನ ವಿಧಾಗ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು.

ಗೌರವ ನಿರ್ದೇಶಕರು, ಕುಪೆಂಪು ಕನ್ನಡ ಅಧ್ಯಯನ ಸಂಸ್ಥೆ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು.

- ಅಧ್ಯಕ್ಷರು, ಸ್ನಾತಕ ಕನ್ನಡ ಅಧ್ಯಯನ ಮಂಡಳಿ, ಕುವೆಂಪು ಕನ್ನಡ ಅಧ್ಯಯನ ಸಂಸ್ಥೆ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು.
- ಎಲ್ಲಾ ಪ್ರಾಂಶುಪಾಲರುಗಳು, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ವ್ಯಾಪ್ತಿಗೊಳಪಡುವ ಸ್ವಾತಕ ಪದವಿ ಕಾಲೇಜುಗಳು, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.

6. ನಿರ್ದೇಶಕರು, ಕಾಲೇಜು ಅಭಿವೃದ್ಧಿ ಮಂಡಳಿ, ಮೌಲ್ಯಭವನ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು.

- 7. ಉಪಕುಲಸಚಿವರು/ಸಹಾಯಕ ಕುಲಸಚಿವರು/ಆಧೀಕ್ಷಕರು, ಆಡಳಿತ ವಿಧಾಗ, ಪರೀಕ್ಷಾ ವಿಧಾಗ, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.
- ಕುಲಪತ್ರಿ/ಕುಲಸಚಿವ/ಕುಲಸಚಿವ (ಪರೀಕ್ಷಾಂಗ), ಆಪ್ತಸಹಾಯಕರುಗಳು, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.
- 9. ರಕ್ಷಾ ಕಡಕಕ್ಕೆ

e-mail: registrar@uni-mysore.ac.in www.uni-mysore.ac.in

OF MYSORE

Estd. 1916

VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005 Dated: 15th June 2018

No.AC6/32/2018-19

NOTIFICATION

Sub: Revision of Language and Optional Sanskrit (UG) Syllabus and Scheme of Examination as per CBCS Pattern from the academic year 2018-19.

Ref: 1.Decision of the Board of Studies in Sanskrit (UG) held on 26-02-2018.

- Decision of the Faculty of Arts Meeting held on 20-04-2018.
- 3. Decision of the Deans committee Meeting held on 22.05.2018.

The Board of Studies in Sanskrit (UG) which met on 26th February 2018 has recommended to revise the Language Sanskrit and Optional Sanskrit (UG) Syllabus and Scheme of Examination as per CBCS Pattern from the academic year 2018-19.

The Faculty of Arts and the Deans Committee held on 20-04-2018 and 22.05.2018 respectively have approved the above said proposal with pending ratification of Academic Council and the same is hereby notified.

The contents may be downloaded from the University Website i.e.,www.uni-mysore.ac.in

Draft Approved by the Registrar

To:

1. The Registrar (Evaluation), University of Mysore, Mysuru.

- 2. The Dean, Faculty of Arts, Department of Studies in English, Manasagangotri, Mysuru.
- 3. The Chairman, Department of Studies in Sanskrit, Manasagangothri, Mysuru.
- 4. The Chairman, Board of Studies in Sanskrit, (UG) Manasagangotri, Mysuru.
- All the Principals of Affiliated/Constituent College running, Sanskrit, Graduate Programme.
- 6. The Director, College Development Council, MoulyaBhavan, Manasagangotri, Mysuru.
- The Deputy Registrar/Assistant Registrar/Superintendent, AB and EB, University of Mysore, Mysuru.
- The PA to Vice-Chancellor/Registrar/Registrar (Evaluation), University of Mysore, Mysuru.
- 9. Office Copy.



madd : 1916.

ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಕಾರ್ಯನೌಧ. ಕ್ರಾಫರ್ಡ್ ಭವನ, ಮೈನೂರು-670000 Direct: 03.04.2019

ಸಂಖ್ಯೇ ಎಸಿನಿ(ಎಸ್)/525/2009-

ಆದಿಸೂಚನೆ

වන්න: CBCS (UG) කතන්න්නස්තන (2018-19) හල්

ಕಾಲ್ಲೇಷ್ ! ವಿಶ್ವವದ್ಯಾನಿಲ್ಲರು ಅಧಿಸೂಹನೆ ಸಂಸ್ಥೆ ಎಸಿ2(ಎನ್) / 525 / 2009-10 ©##66 31,05,2018.

- 2 ಜಿಕ್ಕಾರಕ್ಕೆ ಜರೆದ ಈ ಕಥೇರಿ ಪತ್ರ ಸಂಖ್ಯೆ ಎಸಿಫಿ(ಎಸ್) / 525 / 2009 10 CARON 10.12.2018.
- 3 ಸರ್ಕಾರದ ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿ, ಶಿಕ್ಷಣ ಇಲಾಖೆ (ಉಸ್ಪತ ಶಿಕ್ಷಣ), ಲೆಂಗಳೂರು ಇವರ ಪತ್ರ ಸಂಖ್ಯೆ ಇಡಿ ೦೦ ಯುಎಂಎಸ್ 2018, ದಿನಾಂಕ 19.03.2019.

ಮೈಸೂರು ಎಲ್ಲಂಬಕ್ಕನಿಲಯದ CBCS (UG) ಎನಯವಣವರ್ತ ಘಡುತ್ತಿತ್ತ ಕುರಾಧಿಸರ್ತಿಕು ಅಂಕ ನೀಡಿರುವುದನ್ನು ಸರ್ಕಾರದ ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿ, ಶಿಕ್ಷಣ ಇಲಾಖೆ (ಉನ್ನಡ ಶಿಕ್ಷಣ), ವೆಂಗಳೂರು ಇವರು ದಿನಾಣ 19.03.2019 ರಂದು ತಿಳಸಿದ್ದು, ಎನಿಯಮಾದಕಯು ಈಗಾಗಲೇ ಉಲ್ಲೇಖ (1)ರ ಎಕ್ಷವಿದ್ಯಾಸಲಯ ಅಧಿಸೂಚನೆಯಲ್ಲ ತಿಳಿಸಿರುವಂತೆ 2018-19ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಅನಿಂದ ಜಾರಿಗೆ ಬಂದಿರುತ್ತದೆ.

ನಡರಿ ವಿರಯಮಾವಳಯ ಪ್ರತಿಯನ್ನು ವಿಶ್ವವಿದ್ಯಾಕಿಲಯದ Web site; www.uni-mysore.ac.in. ಆಳವಡಿಸಲಾಗಿದೆ.

ಕ್ಷಾಲಸಚಿವರಿಂದ ಕರಡು ಅಥುಮೋದಿಸಿದೆ

ಸರಕಾರದ ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿಗಳು, ಕಿಕ್ಷಣ ಇಲಾಖೆ(ಉನ್ನತ ಕಿಕ್ಷಣ), ಕರ್ನಾಟಕ ಸರ್ಕಾರ, ವಂಗಳೂರು

ಕಾರ್ಯನಿರ್ವಾಪಕ ನಿರ್ದೇಶಕರು, ಕರ್ನಾಟಕ ರಾಜ್ಯ ಉಚ್ಚತ ಕಿಕ್ಷಣ ಪರಿಷತ್, ಬೆಂಗಳೂರು.

ಕುಲಸಹವರು(ಪರೀಕ್ಷಾಂಗ). ಮೈಕೂರು ಏಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಕೂರು.

4. ಸ್ವಾಸಕ ವಿಷಯಗಳನ್ನು ಮೋಧಿಸುತ್ತಿರುವ ಮೈಸೂರು ಎಶ್ವವಿದ್ಯಾನಿಲಯದ ಅಧೀನಕ್ಕೊಳಪ್ಪು ಪಟಕ/ಸ್ವಾಯತ್ರ/ಸಂಯೋಜಕ ಕಾಲೇಜಗಳ ಪ್ರಾಂಭವಾಲರುಗಳು.

ಎಲ್ಲಾ ಕೀಣಯದ ಡೀಸರು, ಮೈಸೂರು ವಿಶ್ವವಿಜ್ಞಾನಿಲಯ, ಮೈಸೂರು,

್. ಪ್ರೂ ಕ್ಷೇಥರ್ ಎಂ.ಎ. ಚೀಫ್ ನೋಡರ್ ಅಫೀಸರ್, (ಸಿ.ಅ.ಸಿ.ಎಸ್/ಸಿ.ಎ.ಜ.ಸಿ) ಭೌತರಾತ್ನ ಅಧ್ಯಯನ ವಿಜ ಮಾನನ ಗಂಗೂತ್ರ, ಮೈಸೂರು.

ನಿರ್ದೇಶಕರು, ಸಂಶೋಧನಾ ನಿರ್ದೇಶನಾಲಯ, ಮೈಸೂರು ನಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.

- E. ನಿರ್ದೇಶಕರು, ಯೋಜನೆ ಉಸ್ತುವಾರಿ ಮೌಲ್ಯಮಾವನ ಮಂಡಳ, ಮೈಸೂರು ಎಕ್ಟವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು
- ಆಡಳತಾಧಿಕಾರಿಗಳು, ಅಡಳತಾಧಿಕಾರಿಗಳ ಕಲ್ಲೇರೆ, ಸೆಸೆಟ್ ಫಡನ, ಮಾನನಗಂಗೋತ್ರಿ, ಮೈಸೂರು.

ಮಾನ್ಯ ಕುಲಪತಿಗಳ ವಿಶೇಪಾಧಿಕಾರಿಗಳು, ಮೈಗೂರು ವಿಶ್ವನಿಪ್ಯಾಸಲಯ, ಮೈಸೂರು,

್ಷ ಎಲ್ಲಾ ಉಪಕುಲಸಹವರು,ಸಹಾಯಕ ಕುಲಸಚವರು. ಅದಕಕ ತಾವೆ ಮತ್ತು ಪರೀಕ್ತಾ ಎಲಾಗು ಮೈಸ ಪಿಕ್ಷವಿದ್ಯಾಸಿಲಯ, ಮೈಕೂರು

🗆 ಅಧೀಕ್ಷಕರು. Writ Petition Cell, ಮೈಸೂರು ಎಸ್ಡವಿರ್ವ್ಯಾನಿಲ್ಲಯ, ಮೈಸೂರು

್ತಾ ಮಾನ್ಯ ಕುಲಪತಿ/ಕುಲನಹನ/ಕುಲನಹರ(ಪರೀಕ್ಕಾಂಗ)/ಹಣಕಾಮ ಅಧಿಕಾರಿಗಳ, ಅವು ಸಹಾಯಕರು, ಮೈಸ

No.AC6/451/2016-17



VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005 Dated: 03.10. 2018

REVISED NOTIFICATION

Sub: Revision of Syllabus of B.Com. from the academic year 2018-19.

- Ref: 1. Decision of the Board of Studies in Commerce (UG) held on 14-12-2017 & 02-03-2018.
 - Decision of the Faculty of Commerce Meeting held on 19-04-2018.
 - Decision of the Deans committee Meeting held on 22.05.2018.
 - University notification no. AC6/28/2018-19 dated 15th June 2018
 - Decision of the Academic council meeting held on 15-09-2018.

The Board of Studies in Commerce which met on 11th September, 2018 has recommended to revise the B.Com course syllabus and scheme of examination as per CBCS pattern from the academic year 2018-19.

The Academic Council at its meeting held on 15th September 2018 has also approved the above said proposal and the same is hereby notified.

he University notification cited under reference (4) has been withdrawn.

The Revised syllabus is annexed herawith and the contents may be downloaded from the University Website i.e., www.uni-mysore.ec.in

DEPUTY REGISTRARIACADEMI

To:

The Registrar (Evaluation), University of Mysors, Mysuru.

- The Dean, Faculty of Commerce, B.N. Bahadur Institute of Management Sciences, Manasagangotri, Mysuru.
- 3. The Chairman, Department of Studies in Commerce, Manasagangotri, Mysuru.
- The Chairman, Board of Studies in Commerce(Graduate), Manasagangotri, Mysuru.
 All the Principals of Affiliated College running Bachelor of Commerce (Graduate) Programme.
- The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysuru.
- The Deputy Registrer/Assistant Registrar/Superintendent, AB & EB, University of Mysore, Mysoru.
- The PA to Vice-Chancellor/Registrar/Registrar (Evaluation), University of Mysore, Mysore.
- 9. Office Copy.

e-mail require@ust-reports.com

ವಿಶ್ವವದ್ಯಾನಿಲಯ ಕಾರ್ಯಸೌಧ, ಆ್ರಕರ್ನ್ ಲೆಟೆಕ, ಬೆಜ್ಜಿಕೆಯ-57000ರ ದಿಸಾಂಕ: 31,05,2013

ಸಂಖ್ಯೆ: ಎಸಿಡ(ಎಸ್)/ರಚರ/2009-10

ಅಧಿಸೂಚನೆ

ಪಿಷಯು ೨೦18-19ನೇ ಶೈಕ್ಷಣೆಕ ಸಾಅನಿಂದ ಸ್ಥಾತಕ ಕೊಜರ್ನಗಳಿಗೆ CBCS-CAGP ಪದ್ಧತಿಯನ್ನು ಅಳವಡಿಸರುವ ಬಗ್ಗೆ

ಉಲ್ಲೇಖ: 1. ದಿನಾಂಕ 21-09-2017 ಮತ್ತು ದಿನಾಂಕ 07-02-2018 ರಂದು ನಡೆದ ಎಲ್ಯಾ-ವಿಷಯಕ ಪರಿಷತ್ ಸಲೆಯ ತೀರ್ಮನ.

 ದಿಹಾರಕ 22-05-20ಅರಂದು ನಡೆದ ವಿವಿಧ ಕೃಕ್ಷಣಿಕ ತೀರ್ಮಾರ್ಸಟೆನ್ನು 20ಅ-ಅನೇ ನಾಲಗೆ ಅನುಷ್ಠಾನಗೊಳಿಸಲು ನಡೆದ ಎಲ್ಲಾ ಡಿಟ್ಟಿರುಗಳ ಪರಯ ತೀರ್ಮನ.

ಉಲ್ಲೇಖ(1)ರ ವಿದ್ಯಾ-ವಿಷಯಕ ಪರಿಷತ್ ಸಭೆಯ ತಿರ್ಮಾನದವುದು, 2018-19ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲನದ್ದ ಎಲ್ಲಾ ಸ್ಕಾತಕ ವಿಷಯಗಳಿಗೆ CBCS-CAGP ಪದ್ಧತಿಯನ್ನು ಅಕವಡಿಸಿಕೊಳ್ಳಲೇಕೆಂದು ತೀರ್ಮಾಸವಾಗಿದ್ದ ಹಿನ್ನಲೆಯಲ್ಲ ಎಲ್ಲಾ ಸ್ಕಾತಕ ಅದ್ಯಯನ ಮಂಡಳಗಳಿಗೆ ಪಿ.ಅ.ಪಿ.ಎಸ್. ರೀತ್ಯಾ ಪಕ್ಕಕ್ರಮಗಳನ್ನು ಸಿದ್ಧಪಡಿಸಿಕೊಳ್ಳುವಂತೆ ತಿಳಸಲಾಗಿತ್ತು. ಈ ಪ್ರಕಾರವಾಗಿ ಸಿದ್ಧಪಡಿಸಲಾಗಿದ್ದ ಹೆಚ್ಚಕ್ರಮಗಳನ್ನು ಅಯಾ ಸಿಕಾಯಗಳ ಸಭೆಗಳಿಗೆ ಮಂಡಿಸಿ, ಆಸುಮೋದನೆ ಪಡೆಯಲಾಗಿದೆ.

ಮಾನ್ಯ ಕುಲಪತಿಗಳ ಅನುಮೋದನೆ ಮೇರೆಗೆ. ವಿದ್ಯಾ ವಿಷಯಕ ಪರಿಷತ್ ಮತ್ತು ಸಿಂಡಿಕೆಲ್ ಸಭೆಯ ಅನುಮೋದನೆಯನ್ನು ಕಾಂಬ್ಬರಿಸಿ. 2018-ಅನೇ ಶೈಕ್ಷಣಿಕ ಸಾಹಿಸಿಂದ CBCS-CAGP ಪದ್ಧತಿಯನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸಿದೆ CBCS-CAGP UG Regulations ನ ಕರಡು ಪ್ರತಿಯನ್ನು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ವೆಚ್.ಸೈಟ್ ಬೆಡ್ಡ ಕ್ಷಸಚಾನಗಿದೆ ಸಂಬಂಧಪಟ್ಟ ಕಾಲೇಜನವರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಬೆಟ್ ಸೈಟ್ www.uni-fivsore.ac.in ನಿಂದ ಪಡೆಯಬಹುದಾಗಿದೆ.

B. B.

ಪೋಧಿಸುತ್ತರುವ ಎಲ್ಲಾ ಘಟಕ/ಸ್ವಾಯತ್ತ/ಸಂಯೋಹತ

ಪ್ರಾಂಕುಪಾಲರುಗಳಗೆ 2. ತುಲಸಹವರು(ಪರೀಕ್ಷಾಂಗ), ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾಸಿಲಯ, ಮೈಸೂರು

ಎಲ್ಲಾ ಸಕಾಯದ ಡಿಲನರುಗಳಗೆ, ಮೈಸೂರು ಏಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.
 ಸರ್ದೇಶಕರು, ಕಾಲೇಜು ಅದಧ್ಯದ್ದಿ ಮಂಡಳ, ಮೌಲ್ಯ ಭವನ, ಮಾನತಗಂಗೋತ್ರಿ, ಮೈಸೂರು.

5 ಕೋ-ಆರ್ಡಿಸೇಟರ್. ಡೈರಕ್ಷರ್ ಆಫ್ ಔಟ್ರ್ ಅಂಡ್, ಆಸ್-ರೈನ್ ಪ್ರೋಗ್ವಾಂ, ಮಾಸಸರ್ಗಂಗೋತ್ತಿ. ಮೈಸೂರು

6 ಉಪ ಕುಲನಜದರು/ಸಧಾಯಕ ಕುಲನಜದರು/ಇಧೀಕ್ಷಕರು. ಕೈಕ್ಷಣಿಕ ವಿಧಾಗ, ಆಡಳಿತ ಶಾಖೆ, ಮೈವಿವಿ, ಮೈಸೂರು

7 ಉಪ ಕುಲಸಹವರು/ಸಹಾಯಕ ಕುಲಸಹವರು/ಅಧೀಕ್ಷಕರು(ಪರೀಕ್ಷಾಂಗ), ಮೈ.ಪಿ.ಪಿ. ಮೈ.ಫಿ.ಪಿ.

ಪಾಸ್ಟ್ ಕುಲಪತಿ/ಕುಲಸಚವ/ಕುಲಸಚವ(ಶರೀಕ್ಷಾಂಗ)ರವರ ಆಪ್ತ ಸಹಾಯಕರು, ಮೈ.ಎ.ಪಿ.. ಮೈಕೂರು.

೨ ಶರ್ವರಿ ಪ್ರತಿ.

1 ಪ್ರಾತಕ ವಿಷಯಗಳನ್ನು

d:

Telephone No. 2419677/2419361 Fax: 0821-2419363/2419301



Estd. 1916

VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005 Dated: 15th June 2018

No.AC6/28/2018-19

NOTIFICATION

Sub: Revision of Bachelor of Business Administration Syllabus and Scheme of Examination as per CBCS Pattern from the academic year 2018-19.

- Ref: 1. Decision of the Board of Studies in Business Administration (UG) held on 20-12-2017, 21-12-2017 & 28-02-2018.
 - 2. Decision of the Faculty of Commerce Meeting held on 19-04-2018.
 - 3. Decision of the Deans committee Meeting held on 22.05.2018.

The Board of Studies in Business Administration (graduate) which met on 28th February 2018. has recommended to revise the Syllabus and Scheme of Examination of Bachelor of Business Administration Course as per CBCS Pattern from the academic year 2018-19.

The Faculty of Commerce and the Deans Committee held on 19-04-2018 and 22.05.2018 respectively have approved the above said proposal with pending ratification of Academic Council and the same is hereby notified.

The contents may be downloaded from the University Website i.e., www.uni-mysore.ac.in

Draft Approved by the Registrar

Igs

- 1. The Registrar (Evaluation), University of Mysore, Mysuru.
- 2. The Dean, Faculty of Commerce, B.N. Bahadur Institute of Management Sciences, Manasagangotri,
- 3. The Chairman, B.N.Bahadur Institute of Management Science, Manasagangotri, Mysuru.
- 4. The Chairman, Board of Studies in Business Administration, B.N. Bahadur Institute of Management Sciences, Manasagangotri, Mysuru.
- 5. The Chairman, Bourd of Studies in Bachelor of Business Administration (Graduate), B.N. Bahadur Institute of Management Sciences, Manasagangotri, Mysuru.
- 6. All the Principals of Affiliated College running Bachelor of Business Administration Graduate Programme.
- 7. The Director, College Development Council, MoulyaBhavan, Manasagangotri, Mysuru.
- 8. The Deputy Registrar/Assistant Registrar/Superintendent, A8 and E8, University of Mysore, Mysuru.
- 9. The PA to Vice-Chancellor/Registrar/Registrar (Evaluation), University of Mysore, Mysuru.
- 10 Office Copy.

Tel. No. 2419677/2419361 Fax: 0821-3419363/2419301 e-mail: registrar@uni-mysore.ac.in www.uni-mysore.ac.in



Vishwavidyanilaya Karyasoudha Crawford Hall, Mysuru- 570 005 Dated: 07:07-2018

No.AC.2(5)/31/18-19

NOTIFICATION

Sub: Revision of syllabus for Environmental Studies as per CBCS pattern from the Academic year 2018-19.

Ref: 1. Decision of the Academic Council meeting held on 19.05.2018.

 Decision of Board of Studies in Environmental Science (CB) meeting held on 04.07.2018.

As per decision of the Academic council held on 19.06.2018, the Board of Studies in Environmental Science (CB) was convened a special BOS meeting on 4th July, 2018 has recommended to revise credit pattern and the syllabus for Environmental Studies (UG) as per CBCS pattern from the academic year 2018-19 & the same is hereby notified.

The syllabus may be downloaded from the University Website I.e., www.uni-mysore.ac.in.

Draft approved by the Registrar

Deputy Registrar (Academic

To:

The Registrar (Evaluation), University of Mysore, Mysore.

The Dean, Faculty of Science & Technology, DOS in Physics, Manasagangotri, Mysore.

 The Chairperson, BOS in Environmental Science (CB), DOS in Environmental Science, Manasagangotri, Mysore.

The Chairperson, Department of Studies in Environmental Science, Manasagangotri, Mysore.

- The Director, College Development Council, Moulya Bhavan, Manasagangotri, Mysore.
- The Principals of the Affiliated Under Graduate Colleges University of Mysore, Mysore.
- 7. The Deputy/Assistant Registrar/SuperIntendent, AB and EB, UOM, Mysore.
- The P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation), UOM, Mysore.
- 9. Office file.

Acids, bases and buffers:

3hrs

Lewis concept of acids and bases. Ionic product of water. pH scale, buffers, Henderson Hasselbalch equation, pK values, buffer capacity, preparation of acidic and basic buffer solutions. Theory of acid-base indicators. Choice of indicators. pH titration curve and isoelectric pH of aminoacids.

Electrochemistry:

5hrs

Specific, Equivalent and Molar conductance. Reference electrodes (Hydrogen Electrode and Calomel electrode), Quinhydrone electrode, Glass electrode. Conductometric titrations (Strong acid against strong base, weak acid (amino acid) against NaOH]. Determination of pKa value of amino acid by pH meter.

Photochemistry:

4hrs

Laws of photochemistry, quantum efficiency, light absorption, Beer-lambert's law, spectrophotometer, colorimeter, fluorescence, phosphorescence, chemilumineoscence, bioluminescence (Elementary treatment). Applications of UV-visible and fluorescence spectra. Principle of IR spectra and its application.

PART-C: BIO ORGANIC CHEMISTRY

Introduction to Organic Chemistry:

4hrs

Classification of organic compounds, unique characteristics, IUPAC nomenclature of organic compounds (including bifunctional) and biomolecules.

Chemical Bonding:

6hrs

Different types of bonds & bond characteristics. Ionic bonding, covalent bonding, co-ordinate bonding, Van der Waal's forces, ion-dipole, dipole-dipole interactions, London forces, hydrophobic interaction, hydrogen bonding. Effect of chemical forces on physical properties (Solubility, BP and MP).

Reaction mechanisms:

6 hrs

Concept of inductive effect, resonance and hyperconjugation. Classification of organic reactions (substitution, addition, elimination and reaarangement), with two examples for each. Concepts of the following – carbanions, carbocations, free radicals, carbenes, nucleophiles and electophiles (Formation and Stability).

Telephone No. #419677/2419361 Fax: 0821-2419363/2419301

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OF MYSORE

Estd 1916

VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005 Dated: 16thJune 2017

No:AC6/451/2016-17

The Chairman, Board of Studies in Commerce, DOS in Commerce, Manasagangotri, Mysuru.

Sir,

Sub: Reviewing the existing regulations relating to B.Com course from the Academic year 2017-18.

Ref: 1.The resolution of the BOS in Commerce (UG) meeting held on dated 14.12.2016.

- Decision of the Faculty of Commerce Meeting held on 8th March 2017.
- Decision of the Academic Council Meeting held on 30th March 2017.

....

With reference to the above, the recommendations of the Board of Studies in Commerce(UG) meeting which met on 14.12.2016 with regard to reviewing the existing regulations relating to B.Com. course from the Academic year 2017-18 has been accepted and approved as hereunder in the meetings of Faculty of Commerce and Academic council respectively held on 08.03.2017 and 30.03.2017.

The Board of Studies has discussed and reviewed the existing regulations relating to B.Com. and found that there are few confusions relating to minimum (in subjects) for a pass and proportion of the candidate to the succeeding semesters. After having a through discussion the board resolved to recommend the following pattern:

- a. The minimum for pass in each paper shall be 40% (The semester and examination and IA put together)
- b. A candidate has to score minimum 30% in the semester and examination (written examination) i.e. 24 marks out of total 80 marks. There shall be no minimum marks for internal assessment.

However, the 2004-05 common regulation for graduate courses is in existence. If any changes has to be done for the present regulation the proposal shall be sent to this office in Juxtopposition manner with justification to take further needful action in the matter.

Draft approved by the Registrar

DEPUTY REGISTRAR (ACADEMIÇ

Yours faithfully

Copy to:

127 The Registrar(Evaluation), University of Mysore, Mysore.

 The Dean, Faculty of Commerce, B.N. Bahadur Institute of Management Sciences, Manasagangotri, Mysuru.

Tisture Ad

Estri. 1916

VishwavidyanilayaKaryasoudha Crawford Hall, Mysuru- 570 005 Dated: 16 June 2017

No.AC6/451/2016-17

NOTIFICATION

Sub: Revision of Bachelor of Business Administration degree course Syllabus from the academic year 2017-18.

Ref: 1. Decision of the Faculty of Commerce Meeting held on 8th March 2017.

2. Decision of the Academic Council Meeting held on 30" March 2017.

The Board of Studies in Business Management (graduate) which met on 24th December 2016 has recommended to revise the syllabus for Bachelor of Business Administration degree course from the academic year 2017-18:

The Faculty of Commerce and the Academic Council at their Meetings held on 8" March 2017 and 30th March 2017 respectively have also approved the above proposals.

Pursuant to the approval of the academic council at its meeting held on 30th March 2017, the revised syllabus is notified and which will be effective from the academic year 2017-18. The contents are also annexed herewith.

The contents may be downloaded from the University Website i.e., www.unimysore.ac.in

Draft approved by the Registrar

DEPUTY REGISTRAR (ACADEMIC)

To:

1) The Registrar (Evaluation), University of Mysore, Mysuru.

- 2) The Dean, Faculty of Commerce, B.N. Bahadur Institute of Management Sciences, Manasagangotri, Mysuru.
- The Chairman, B.N.Bahadur Institute of Management Science, Manasagangotri, Mysuru.
- 4) The Chairman, Board of Studies in Business Administration, B.N. Bahadur Institute of Management Sciences, Manasagangotri, Mysuru.
- 5) The Chairman, Board of Studies in Bachelor of Business Administration (Graduate), B.N. Bahadur Institute of Management Sciences, Manasagangotri, Mysuru.
- 6) All the Principals of Affiliated College running Bachelor of Business Administration Graduate Programme.
- 7) The Director, College Development Council, MoulyaBhavan, Manasagangotri, Mysuru.
- 8) The Deputy Registrar/Assistant Registrar/Superintendent, AB and £8, University of Mysore, Mysuru-
- 9) The PA to Vice-Chancellor/Registrar/Registrar (Evaluation), University of Mysore, Mysuru.
- 10) Office Copy.

MDM Curriculum Revision

SARADA VILAS COLLEGE, MYSURU

Criterion 1 1.1 Curricular Planning and Implementation

<u>University of Mysore website link for Syllabus for last 5</u> <u>Academic Years</u>

Under Graduate:

(https://uni-mysore.ac.in/ug-year-wise-syllabus-2021-22)

(https://uni-mysore.ac.in/ug-year-wise-syllabus-2020-21)

(https://uni-mysore.ac.in/ug-year-wise-syllabus-2019-20)

(https://uni-mysore.ac.in/ug-year-wise-syllabus-2018-19)

(http://www.uni-mysore.ac.in/english-version/ug-syllabus-2017-18)

Post Graduate:

(https://uni-mysore.ac.in/english-version/2016-17-syllabus-0

https://uni-mysore.ac.in/english-version/cbcs-syllabus

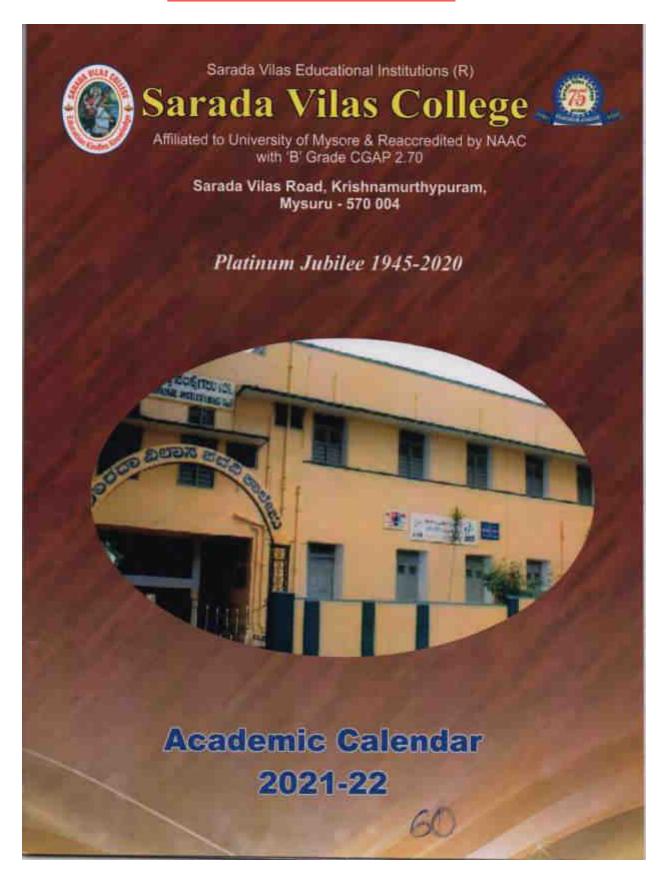
https://uni-mysore.ac.in/year-wise-post-graduate-pg-2018-19

https://uni-mysore.ac.in/2019-20

https://uni-mysore.ac.in/2020-21

https://uni-mysore.ac.in/post-graduate-0

Academic Calendar



EDUCATION KINDLES KNOWLEDGE

SARADA VILAS COLLEGE

Sarada Vilas Road, Krishnamurthypuram, Mysuru - 570 004



Platinum Jubilee 1945-2020

ACADEMIC CALENDAR 2021 - 2022

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0821 - 2330049

Fax : 0821 - 2330221

Email: principal@saradavilas.com

Web: www.saradavilas.com

FROM PRINCIPAL'S DESK



SVC Marching ahead......

It is my pleasure to welcome you to Sarada Vilas College and I thank you for your interest in this exceptional institution which has recorded more than seven decades of constant development, in the course of which it has accomplished much, making it one of the colleges recognized for its excellence.

The Sarada Vilas College tradition happily brings together sound academic achievement with an extensive, vibrant co-curricular programme that includes sports, NCC, NSS and leadership training programmes. To achieve the same our college is well equipped with facilities like spacious class rooms, laboratories, language lab, indoor and out door facilities with a big play ground, auditorium, smart class rooms with interactive board, Audio Visual Hall, Well stacked library, and dynamic college website with CCTV surveillance.

I strongly believe that education is a collaborative effort that involves professional administrators and committed teachers and I proudly say that we are a blend of both. The stronghold of our institution is the highly competent and dedicated teaching faculty who strive hard to implement our vision and mission. Their academic achievements, research accomplishments and consistent yearning to keep themselves up to date is what makes the journey of learning for the students more fruitful and enjoyable.

It is our constant endeavour to instil in our students the qualities of self- discipline, commitment and integrity which will ensure that they will be able to build successful professional lives for themselves. We constantly review our set up to update and improve while making sure that students gain thinking skills, analytical frameworks, interpersonal and communication skills. There is also an ample of scope in co-curricular and extracurricular activities at SVC wherein the students are encouraged to show their talents.

At our institution, we hone academic skills; the aesthetic senses and work towards building a holistic environment that values the individuality of each student, helping them realize their intrinsic potential.

In short, learning at SVC is a wholesome package of complete education, attitude, challenge and opportunity.

You are the artist of your own life; Don't give the paint brush to anyone else.

I wish all the very best for your future

Dr. M. Devika Principal

ACADEMIC CALENDAR COMMITTEE: 2021-22

SI.No.	Name and Designation	Department	Position
ï	Dr. M Devika	Principal	Chairperson
2	Smt. Suganthi S Singh Associate Prof. & HOD	Physics	Coordinator
3	Smt. Shakunthala Assistant Prof. & HOD	Zoology	Member
4	Mr. Likith Clement Assistant Prof. & HOD	Bio Chemistry	Member
5	Smt. Gagana S. B. Assistant Prof.	Botany	Member

The roots of education are bitter, but the fruit is sweet.

-Aristotle.



OUR FACULTY

SI.	NAME	Qualification	Designation	Department
1	Dr. Devika M	M.Sc., M.Phil., Ph.E.	Principal	Principal
2	Kanchana S	M.Sc., M.Phil	Associate professor	Electronics
3	A V. Ravishanakar	M.Sc.	Associate professor	Electronics
4	Suganthi S Singh	M.Sc., M.Phil.,	Associate professor	Physics
5	Dr. Manjula M K	M.Sc., Ph.D	Associate professor	Chemistry
6	H R Krishna Murthy	M.Sc., K.SET	Assistant Professor	Chemistry
7	Shakunthala	M.Sc., K.SET	Assistant Professor	Zoology
8	Yathiraj Sharma M V	M.Sc.,	Assistant Professor	Mathematics
9	Dr. Saroja Yallapa Talwar	M.Sc.,Ph.D	Assistant Professor	Mathematics
10	Pushpa K	M.Sc.,	Assistant Professor	Mathematics
11	Dr. Rekha H L	M.A.,Ph.D	Assistant Professor	Kannada
12	Shivakumar G	M.P.Ed	Assistant Professor	Physical Education
13	Dr. Swamy D	M.lib., Ph.D	Assistant Professor	Library
14	R A Manjunath	M.Sc., M.Phil.,	Assistant Professor	Micro biology
15	Likith Clement	M.Se.,	Assistant Professor	Biochemistry
16	M R Prathap	M.Sc.,	Assistant Professor	Physics
17	S B Gagana	M.Sc., K.SET	Assistant Professor	Botany
18	V. M Yaswanth	M.Sc.,	Assistant Professor	Botany
19	H M DhanushChandraGuru	M.Sc., K.SET	Assistant Professor	Physics
20		M.Sc.,	Assistant Professor	Physics
21	H S Meghana	M.Sc.,	Assistant Professor	Chemistry
22	Kusuma N	M.Sc., B.Ed.,	Assistant Professor	Chemistry
23	Anjana T K	M.Sc., KSET	Assistant Professor	Chemistry
24	Dr. Dhanya B E	M.Sc., Ph.D	Assistant Professor	Micro biology
25	Jyothsana V Madhu	M.Sc.,	Assistant Professor	Zoology
26	Gowri A Hoysal (PT)	M.Sc.,	Assistant Professor	Zoology
27	Marulu Siddaswamy K M	The Control of the Co	Assistant Professor	Bio techonology
28	Kumuda N	M.Sc., B.Ed.,	Assistant Professor	Mathematics
29	Akash G S	M.Sc	Assistant Professor	Mathematics
30	Srilakshmi R	M.A.	Assistant Professor	English
31	200	M.A., B. Ed.,	Assistant Professor	Hindi
32		M.LISc	Assistant Librarian	Library
33	11.0	M.Sc.,	Assistant Professor	Biochemistry
34		M.Sc.,	Assistant Professor	Biochemistry
35	we (hard the second of the second	M.Sc., Ph.D	Assistant Professor	Bio techonology
36		M.Sc.,	Assistant Professor	Computer Science
37	Company of the Compan	M.Sc.,	Assistant Professor	Computer Science
38		M.Sc.,	Assistant Professor	Physics



39 40	Dr. Shiva shankar P Akshaya H L	M.Sc., Ph.D B.E., M.Tech	Assistant Professor Assistant Professor	EVS Computer science
41 42 43	Geoffrey Vijaya kumar Arvind B P Smt. Kasthuri	BE Diploma in electronics LL.M.	System Admin System Admin Assistant Professor	(B.Sc,Hon's) Law-Constitution of India
		Commerce section (B	Com/ B.B.A)	
1	Dr. Anand G.	M.A., Ph.D	Assistant professor	Kannada
2	Vijeth J K.	MBA	Assistant professor	Commerce
3	Chaithra H V	MBA NET	Assistant professor	Commerce
4	Mahendra B S	M.Com	Assistant professor	Commerce
5	Chethan B	M.Com., NET	Assistant professor	Commerce
6	Sowmya M A	M.Com., MBA. KSET	The state of the s	Commerce
7	Mallikrajunaradya H M	M.Com.,	Assistant professor	Commerce
8	Asha K C	MBA., KSET	Assistant professor	Commerce
9	Puneeth V	M.Com., KSET	Assistant professor	Commerce
10	Suroopa M	M.A.,B.Ed., M.Ed.	Assistant professor	Commerce
11	Usha D M	M. Com	Assistant professor	Commerce
12	Nagendra P	M.Com., KSET	Assistant professor	Commerce
13	Raj Kishore S N.	M.Com.KSET	Assistant professor	Commerce
14	Cheshma K M	M.Com.KSET	Assistant professor	Commerce
Ľ	P.G	Department of Comm	nerce (M.COM)	
1 2 3 4	Dr. Sathyanarayana Dr. Jyothi A N Arpitha K Smt. Pragathi N.	M Com., Ph.D M.Com., Ph.D M.Com., NET. KSET M.Com., KSET	DEAN Assistant professor Assistant professor Assistant professor	P.G. Commerce
Γ	P.	G Department of Che	emistry M.Sc	V-11 811C2-
Ī	Dr. Gururaja	M.Sc., Ph.D	Adjunct professor	
2	Dr. Vinusha H M	M.Sc., B.Ed., Ph.D	Assistant professor	
3	Dr. Nanjunda swamy	M.Sc., B.Ed., Ph.D	Assistant professor	P.G Chemistry
	Vined D.	M.Sc., KSET	Assistant professor	
4		Incoming the Control of the Control		

Live as if you were to die tomorrow. Learn as if you were to live forever. - Mahatma Gandhi

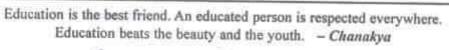


FACILITIES INCHARGE

Name (Smt/Sri)	Designation	Facility Name
Dr. Swamy D.	Librarian	Library
Sri Shivakumar G	Director of Physical Education	Sports
Capt. R. A. Manjunath	NCC Officer	Army Wing
Dr. Nanjundaswamy	NCC Officer	Naval Wing
Sri B. S. Mahendra	Coordinator	NSS
	Dr. Swamy D. Sri Shivakumar G. Capt. R. A. Manjunath Dr. Nanjundaswamy	Dr. Swamy D. Sri Shivakumar G. Capt. R. A. Manjunath Dr. Nanjundaswamy Librarian Director of Physical Education NCC Officer NCC Officer

OFFICE STAFF

Sl. No.	Name (Smt/Sri)	Designation
i.	N. Eswara, B.Com	First Division Assistant
2.	B. H. Maruthi, M.A, DEE.,	Second Division Assistant
3	Suresh R	Office Assistant
4	Pooja M	Office Assistant
5	Santhosh R.	Accountant
7	Yashavardhan	Data Entry Operator





PERMANENT / MANAGEMENT SUPPORTING STAFF

SLNO	NAME	DESIGNATION	DEPT
1	Chayadevi	Attender	Library
2	Devaraju	Attender	Office
3	Siddraju	Attender	Chemistry
	K Manjula	peon	Botany
5	G Tukaram	peon	Office
6	J Umesha	peon	Physics
7	Sharadamma	peon	Chemistry
8	M S Nagarathna	peon	Physics
9	Rathnamma	peon peon	Mathematics
10	Sudhamani	peon	Computer Science
11	Pusphalatha	peon	Microbiology/ Biotechnology
12	Jayamma	peon	Biochemistry
13	Bhanumathi	peon	Zoology
14	N Mohan	peon	Commerce
15	Lakshmidevi S	peon	Commerce
16	Nagarathna	peon	PG Chemistry

[&]quot;Learn everything that is good from others, but bring it in, and in your own way adsorb it;
do not become others." — Swami Vivekananda



ACADEMIC CALENDER FOR THE ACADEMIC YEAR 2021-22 B.Sc. PROGRAMME

October - 2021

Date	Event
27-10-2021	Commencement of classes for 2nd and 3nd year UG and PG classes
27-10-2021	Commencement of classes and Induction for 1st year UG classes
27-10-2021 to	
05-11-2021	Bridge Course for I B.Sc. Programme
28-10-2021	Kannada Rajyothsava celebration

November - 2021

Date	Event
01-11-2021	Kannada Rajyotsava celebration
05-11-2021	Career guidance program
14-11-2021 to 20-11-2021	Library Week
26-11-2021	Constitution Day - Oath taking
3 rd Week	Student Seminar by Dept of Chemistry

December - 2021

Date	Event
01-12-2021	AIDS awareness talk.
2 nd Week	Student seminar by Dept of Mathematics
10-12-2021	International Animal Rights Day - Voice of Animal by Dept. of Zoology
11-12-2021	Orientation to teachers by HRDMC
3rd week	Academic audit committee meeting, Student Seminar Dept of Microbiology
16-12-2021	A special lecture on Life cycle of stars by Dept. of Physics
21-12-2021	ವಿಶೇಷ ಉಪನ್ಯಾಸ ಕಾರ್ಯಕ್ರಮ by Dept. of Kannada
23-12-2021	Field visit to the Department of Horticulture by Dept. of Botany
27-12-2021	A National level webinar on Ramanujan by Dept. of Mathematics



January - 2022

Date	Event
01-01-2022	Inaguration of wall magazine activity by Dept. of Botany
04-01-2022 to 08-01-2022	
2 nd Week	Student Seminar by Dept of Biotechnology
12-01-2022	National Youth Day Celeberation
3rd week	Seminar by Dept of Biochemistry
26-01-2022	Republic Day Celebration
27-01-2022	Workshop on Mushroom cultivation by Dept. of Botany
30-01-2022	Martyr's Day / Sarvodaya day celebration

February -2022

Veveriber 2021

Date	Event	
01-02-2022 to 05-02-2022	Second I. A. Test	
15-02-2022	Faculty meeting with the Management	
2 nd week	Practical IA	
2 nd week	Practical exams	
28-02-2022	National Science Day - Science Fest	

March -2022

Date	Event	
08-03-2022	Womens Day Celeberation	
18-03-2022	Endowment Prize giving ceremony	
19-03-2022	Last working day for I, III & V semester	
23-03-2022	Commencement of 1st, 3st and 5th Semester Examination	



April-2022

Date	Event	
14-04-2022	Ambedkar Jayanthi Celeberation	
Whole month	Theory Examination for odd Semesters of UG and PG	

May -2022

Date	Event	
I st week	Seminar/Webinar Department of Zoology	
2 nd week	Seminar/Webinar Department of Biotechnology	
08-05-2022	World Red Cross Day	
09-05-2022	Commencement of 2nd, 4th & 6th Semester Classes	
22-05-2022	World Biodiversity Day	
3 rd Week	National Lecturer workshop by Dept. of Botany	

June -2022

Date	Event
05-06-2022	World Environment Day
2nd Week	Inter Collegiate Cultural Competition
14-06-2022	World Blood Donor's Day
21-06-2022	Yoga Day Celebration
3 rd Week	Special Lecture by Dept of Microbiology
→" Week	Seminar / Webinar Department of Mathematics and Botany

July 2022

Date	Event
11-07-2022 to 18-07-2022	First I. A. Test
3 rd Week	Field visit from the Department of Botany, College level cultural competitions
4th Week	Seminar/Webinar Department of Computer Science, Physics and Biochemistry

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August 2022

Date	Event	
1st Week	Inter-collegiate Sports Tournament	
15-08-2022	Independence Day Celeberation	
20-08-2022	Valedactory of Student Forum	
22-08-2022 to		
27-08-2022	Second I.A. Test	
4th Week	Practical I.A.	
30-08-2022	Ethnic Day	

September 2022

Date	Event	
1st Week	Practical Examination of Even Semester	
07-09-2022	Last Working Day of Even Semester	
08-09-2022	Commencement of 2nd, 4th and 6th Semester Examination	

Department of Commerce & Business Administration Calender of Events

Oct-21

Event
College reopens. Classess started for 2nd & Final year
Classes started for 1st year
PGEE Inauguration
Bridge Course for 1st year

Nov-21

Date	Event
05-11-2021	Career guidance program
11-11-2021	Inauguration of CMA coaching classes
26-11-2021	Constitution Day
27-11-2021	Orientation day for 1st year B Com & BBA
28-11-2021	Class representative selection and Allotment of class teachers

Dec-21

Date	Event	
01-12-2021	AIDS awareness day	
02-12-2021	CS orientation -	
11-12-2021	Orientation day for faculties	
13-12-2021	Workshop on life skills	
24-12-2021	Class Seminars	

Jan-22

Date	Event
06-01-2022 to 10-01-2022	First internal assesment test
12-01-2022	Swamy Vivekananda birth Anniversary-National Youths Day
13-01-2022	Talents Search
The second secon	Tally Inauguration followed by classes
19-01-2022	Personality development & Softskill Development

Feb-22

Date	Event	
08-02-2022 to 10-02-2022	Second internal Assessment test	
14-02-2022 to 15-02-2022	Viva for Students	
A SEC AND INCOME.	Last Working Day of the Odd Semester	
	Commencement of University Examaination	



Mar-22

Date	Event
05-03-2022	FDP on personality development & Softskill Development
15-03-2022	Workshop on research article writing

Apr-22

Date	Event	
02-04-2022	Webinar for Final year students	
04-04-2022	Commencement of even semester	
08-04-2022	Special lecture program for faculties	

May-22

Date	Event
May to august	Softskill development program for students
10-05-2022	Intracollegiate activities for students
25-05-2022 to 27-05-2022	College to corporate - Personality Development Programme for final year students
	National Level Seminar

Jun-22

Date	Event	
16-06-2022 to 18-06-2022	First internal assessment test	
25-06-2022	Management Fest	

Jul-22

Date	Event	
06-07-2022	Industrial Visit	
14-07-2022	Class Seminars for Students	
25-07-2022 to 30-07-2022	Second internal assessment test	

Aug-22

Date	Event	
10-08-2022	last working day of Even semester	

Note: Special lecture program will be conducted once in 15 days.

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PG Department of Chemistry Calendar of Events of the academic year 2021-22

SLNo.	Particulars	Proposed dates for 2021-22				
1	Commencement of 3 ^{nf} semester classes	18-10-2021				
2	Commencement Student's Seminars	16-11-2021				
3	III semester Internal assessment C1 (Theory)	30-11-2021 to 03-12-202				
4	III semester Internal assessment C1 (Practical)	06-12-2021 to 10-12-202				
5	Closure of III semester Student's Seminars	12-01-2022				
6	III semester Internal assessment C2 (Theory)	18-01-2022 to 21-01-202				
7	III semester Internal assessment C2 (Practical)	24-01-2022 to 28-01-202				
8	Commencement of 1st semester classes	02-02-2022				
9	Last working day of 3rd semester	17-02-2022				
10	Commencement of 3rd Semester theory Examinations	22-02-2022				
11	Commencement of 3rd Semester Practical Examinations	As per the University schedul				
12	Commencement Student's Seminars	28-02-2022				
13	I semester Internal assessment C1 (Theory)	14-03-2022 to19-03-2022				
14	Midterm vacation for III semester	18-02-2022 to 17-03-2022				
15	Commencement of 4th Semester classes	18-03-2022				
16	Webinar	24-03-2022				
17	Closure of I semester Student's Seminars	01-04-2022				
18	I semester Internal assessment C1 (Practical)	04-04-2022 to 09-04-2022				
19	Commencement Student's Seminars	18-04-2022				
20	semester Internal assessment C2 (Theory)	18-04-2022 to 21-04-2022				
21	semester Internal assessment C2 (Practical)	25-04-2022 to 30-04-2022				
22	IV semester Internal assessment C1 (Theory)	17-05-2022 to 21-05-2022				
23	V semester Internal assessment C1 (Practical)	23-05-2022 to 27-05-2022				
	Last working day of I semester	31-05-2022				
25 (Commencement of 1st Semester theory Examinations	03-06-2022				
	Commencement of 1st Semester Practical Examinations	As per the University schedule				



27	Commencement of 2 nd Semester classes	27-06-2022
28	IV semester Internal assessment C2 (Theory)	04-07-2022 to 08-07-2022
29	IV semester Internal assessment C2 (Practical)	09-07-2022 to 15-07-2022
30	Commencement Student's Seminars	11-07-2022
31	Conference	14-07-2022 to 15-07-2022
32	Closure of IV semester	17-07-2022
33	Terminal vacation	18-07-2022 to 17-08-2022
34	Commencement of examination IV semester	21-07-2022
35	II semester Internal assessment C1 (Theory)	22-08-2022 to26-08-2022
36	Il semester Internal assessment C1 (Practical)	29-08-2022 to 03-09-2022
37	Closure of Student's Seminars	01-09-2022
38	II semester Internal assessment C2 (Theory)	03-10-2022 to 08-10-2022
39	II semester Internal assessment C2 (Practical)	10-10-2022 to 13-10-2022
40	Last working day of II semester	15-10-2022
41	Commencement of II Semester theory Examinations	19-10-2022
42	Commencement of II Semester Practical Examinations	As per the University schedule
43	Terminal vacation	16-10-2022 to 15-11-2022
44	Last working day of II semester	15-10-2022
45	Commencement of II Semester theory Examinations	19-10-2022
46	Commencement of II Semester Practical Examinations	As per the University schedule
47	Terminal vacation	16-10-2022 to 15-11-2022

POST GRADUATE CENTRE - M.COM CALENDER OF EVENTS FOR III and IV SEMESTER (2021 – 2022)

SL. NO.	DATE	PARTICULARS				
1.	21/10/2021	Commencement of classes for III semester M.com				
2.	10/11/2021	Seminar topics to be assigned from the subjects in first and				
3,	21/12/2021	C1 assignment questions from first two modules will be given to the students.				
4.	31/12/2021	Submission of C1 assignments by students				
(1 Test	III semester				
5.	03/01/2022	Business Research Methods, International Business & Entrepreneurship Development				
6.	04/01/2022	Business Taxation & Managerial Costing & Decision Making				
7.	31/01/2022	C2 assignment questions from last two modules will be given to the students.				
8.	16/02/2022	Submission of C2 assignments by students to the concerned faculty				
9.	03/02/2022	Allotment of the case studies of C2				
10.	16/02/2022	Submission of case studies of C2				
C	2 Test	III semester				
11.	09/02/2022	Business Research Methods and Business Taxation				
12.	10/02/2022	International Business and Managerial Costing & Decision Making				
13.	11/02/2022	Entrepreneurship Development				
14.	16/02/2022	Viva Voce for M.Com III semester				
15.	18/02/2022	Last working day for III semester M.Com				
16.	22/02/2022	Commencement of exam for III semester M.Com students				
17.	18/03/2022	Commencement IV semester classes				
18.	31/03/2022	Seminar topics to be assigned from the subjects in first and third semester. The seminar dates will be assigned to students in advance. The soft copy and hard copy of their presentation will be submitted on the day of presentation by the student.				
19.	01/04/2022	C1 assignment questions from first two modules will be given to the students.				
20.	11/04/2022	Submission of C1 assignments by students				



C	1 Test	IV semester			
I.	09/05/2022	Operational Research & International Accounting			
2.	10/05/2022	International Financial Management & Corporate Tax Planning			
3.	11/05/2022	Cost Management			
4.:	16/05/2022	C2 assignment questions from last two modules will be given to the students.			
5.	30/05/2022	Submission of C2 assignments by students to the concerned faculty			
6.	31/05/2022	Allotment of the case studies of C2			
7.	06/06/2022	Submission of case studies of C2			
C	2 Test	IV semester			
8.	06/07/2022	Operational Research & International Accounting			
9.	07/07/2022	International Financial Management & Corporate Tax Planning			
10.	08/07/2022	Cost Management			
11.	15/07/2022	Viva Voce for M.Com IV semester			
12.	17/07/2022	Last working day for IV semester M.Com			

Academic Calendar for B.Sc (Hon's) (Data Science & Artificial Intelligence) course Under Specialized Programme for the year 2021-22 First Year

SLNo	Particulars	Date
1	Commencement of First Semester Classes	08-11-2021
2	First Internal Assessment - C1	
3	Second Internal Assessment - C2	17-01-2022
4	Last date of submitting of C1 & C2 Marks & Attendance to University	21-02-2022 14-03-2022
5	Commencement of C3 Exams First Semester	21-03-2022
6	Commencement of Second Semester Classes	08-04-2022
7	First Internal Assessment - C1	The state of the s
8	Second Internal Assessment - C2	23-05-2022
9	Last date of submitting of C1 & C2 Marks & Attendance to University	21-06-2022 11-07-2022
10	Commencement of C3 Exams Second Semester	25-07-2022

Academic Calendar for B.Sc (Hon's) (Data Science & Artificial Intelligence) course Under Specialized Programme for the year 2021-22

Second Year

SLNo	Particulars	Date		
1	Commencement of Third Semester Classes	08-11-2021		
2	First Internal Assessment - C1	The second secon		
3	Second Internal Assessment - C2	17-01-2022		
4	Last date of submitting of C1 & C2 Marks & Attendance to University	21-02-2022 10-03-2022		
5	Commencement of C3 Exams Third Semester	19-03-2022		
6	Commencement of Fourth Semester Classes	08-04-2022		
7	First Internal Assessment - C1	18-05-2022		
8	Second Internal Assessment - C2	27-06-2022		
9	Last date of submitting of C1 & C2 Marks & Attendance to University	06-07-2022		
10	Commencement of C3 Exams Fourth Semester	11-07-2022		

Today is a great day to behave as the person you have always wanted to be. -Robin Sharma



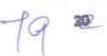


STAFF COMMITTEES FOR THE ACADEMIC YEAR: 2021-22

	Admission	Convener Members	Smt. Suganthi S. Singh Sri. R. A Manjunath Dr. Sathyanarayana Dr. A.N. Jyothi, Yathiraj Sharma, Smt. Shakunthala, Shivakumar G. Dr. Rekha H. L., Pushpa K. Saroja Y. Talwar.
2,	College Timetable	Convener Members	: Pushpa.K : Dr.Rekha H.L Dr. Saroja Yallappa Talwar Smt. Shakunthala
3.	College Examinations and Internal Assessment	Convener Members	: Smt. Suganthi S. Singh : Yathiraj Sharma M.V Smt. Shakunthala Sri H.R Krishnamurthy
4.	Library Advisory	Convener Members	: Dr. Swamy.D : Dr. Saroja Yallappa Talwar Sri.R. AManjunath Dr. Ananda. G
5.	Sports Advisory	Convener Members	: Sri Shivakumar G. : Sri H.R. Krishnamurthy Sri. Likith Clement Sri. M.R Prathap B.S Mahendra
6.	Attendance	Convener Members	: Yathiraj Sharma M.V : Sri Akash G. S. Smt. Kumuda N.
7.	Literary Activities	Convener Members	: Dr. Rekha H L : Dr. Ananda. G Smt. Srilakshmi
8.	Student Forum and Cultural Activities	Convener Members	: Smt. Shakunthala : Sri M.R Prathap Smt. S.B Gagana Shivakumar G Dr. Rekha H. L
9	. College Magazine	Editor Members	: Dr. Ananda G : Smt. Srilakshmi Dr. Rekha H. L ne has not discovered the value of life

A man who dares to waste one hour of time has not discovered the value of life.

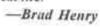




10.	Discipline Committee	Convener Members	: Shivakumar G : Sri. R. A Manjunath Sri M.R Prathap Smt. Gagana S B Sri. Likith Clement Sri Mahendra B S Yashwanth V M Kumuda N
11,	Campus Maintenance	Convener Members	: Sri. R. A Manjunath : Meghana H S Sri Dhanush Chandra Guru H M Smt. Gagana S B
12.	Anti Ragging Cell	Convener Members	: Miss Pushpa K : Sri H.R. Krishnamurthy Sri Shivakumar G
13.	Grievance Redressal	Convener Members	: Smt. Suganthi S. Singh : Smt. Usha D. M. Smt. Shakunthala
14.	Prevention of Sexual Harassment of Women	Convener Members	: Dr. Saroja Yallappa Talwar : Dr. Rekha H L Smt. Shakunthala
15.	Career Guidance and Placement Cell	Convener Members	: Smt. Akshaya H.L. : Dr. A.N Jyothi Sri Yathiraj Sharma M. V. Dr. Dhanya Sri M. R. Prathap
16.	Publicity	Convener Members	: Sri R. A. Manjunath : Smt. Srilakshmi Sri Shivakumar.G Dr. Anand G
17,	Website Maintenance	Convener Members	: Smt. Akshaya H.L : Sri Geoffrey Vijay Kumar Sri Aravind D.
18.	NEP Nodal Officer (University)	Paus Leiture	: Smt. Suganthi S Singh NEP Subject Coordinators Heads of the Department
20.	Endowment Prize		: Smt. Suganthi S Singh Smt. Shakunthala Pushpa K Dr. Saroja Yallappa Talwar Yathiraj Sharma M.V Shivakumar G

Education is not solely about earning a great living. It means living a great life.





RIGHTS AND RESPONSIBILITIES OF STUDENTS

RIGHTS

Every student of Sarada Vilas College has the right to

- Be treated with respect by fellow students and staff
- Be treated with respect by fellow students and staff pursue education in a stimulating academic atmosphere learn properly in a healthy environment
- Have access to attendance and internal assessment marks use the library and network resource centre
- Utilise facilities in the department of physical education

RESPONSIBILITIES

Every student of Sarada Vilas College should be punctual and regular to all classes

- Be punctual and regular to all classes
- Take all tests and examinations without fail
- Keep the campus clean
- Treat all staff members and fellow students with respect
- Return in time the books borrowed from the library/ department
- Handle equipment in the laboratories carefully
- Use sports materials properly
- Behave in a highly responsible manner by not cheating any one in any way not damaging the College property
- Not introducing virus into the computers of the College

Remember: Rights and responsibilities are like the two sides of the same coin.



ENDOWMENT PRIZES

Sl. No.	Name of the Endowment	Eligibility			
1	Sri. Vidwan Kalale Srinivasa Iyengar Endowment Prize	I B.Sc. student with I Class in II PU and Sanskrit as a language			
2	Smt. Parvathamma Subramanya Endowment Prize	Best student in II B.Sc. Kannada			
3	Sri. K. Subarayan Endowment prize - for two students	Highest Marks in II B.Sc. a) Kannada b) Hindi			
4	Sri. Mahavidwan Asthana Kavirathnam Mandival Ramaswamy Memorial Prize	Highest Marks in II B.Sc.Sanskrit			
5	Sri. M. N. Radhakrishna Endowment Prize	Highest Marks in II B. Sc. English			
6	Sri. S. Venkoba Rao Endowment Prize	Highest Marks in II B.Sc.Chemistry			
7	Smt. Lakshmidevamma K. Somashekar Rao Scholarship	Promising student of the College studying in III B.Sc.			
8	Sri. Parthasarathi Memorial Scholarship	Meritorious student of the College studying in III B.Sc.			
9	Late. Smt. Aravindamma Narayana Iyengar Memorial Prize	Highest Marks in III B.Sc. Botany			
10	Smt. Padma Narayanachar Endowment Prize	Highest Marks in III B.Sc. Physics			
11	Sri. K. A. Subramanya Endowment Prize	Highest Marks in III B.Sc. Mathematics			
12	Sri. Venkatakrishnaiah (Thathaiah) Endowment Prize	Highest Marks in PU Examinations: 1 boy & 1 girl			
13	Sri. Sampath Kumar Endowment Prize	Highest Marks in I B.Sc. II B.Sc. Sanskrit			
14	Sri. P. Gururaja Rao Endowment Prize	Highest Marks in III B.Sc. Mathematics			
15	Dr. T. S. Sathyanarayana Rao Endowment Prize	Highest Marks in III B.Sc. Zoology			
	Smt. Y.G. Sharada Endowment Scholarship for three students	Meritorious girl students in Physics in I, II and III B.Sc.			
17	B S Shivaprasad Endowment Prize	Highest Marks in III B.Sc.			
	Madhuramma Venkatarangaiah Endowment Prize (Sri Pumapragna)	Most deserving Girl Student			

Education is the manifestation of perfection present already in man.

-Swami Vivekananda



GENERAL INFORMATION

Classes are held between 7.30 am and 6.00 pm. Each theory class is of one hour duration.

A caution bell is sounded five minutes before each period to remind the students that they should be seated inside the class room.

The College follows the CBCS system as per the regulation of the University of Mysore. In this system, the students are assessed continuously. Tests in all subjects are conducted regularly and the performance of the students is monitored systematically.

Attendance is mandatory and as per the regulations of the University of Mysore, every student must have a minimum of 75% attendance in each subject. If any student fails to fulfill this requirement, he/she will not be allowed to appear for the examination.

Every student is given an identity card which will be valid for three years. He/She should compulsorily wear it in the College campus.

As per the dress code of the College it is mandatory for every student to wear the College uniform daily. No student is allowed to enter the class room/laboratory/library without Id card and College Uniform.

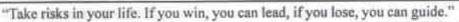
DISCIPLINE

Students are required to conduct themselves well. If their behavior damages the reputation of the College, they will be rusticated. •

They should be polite and well-mannered. Further, they should dress up neatly and decently.

They should not damage the College property. If they do so, they will be fined and punished.

They should not roam around the campus. During leisure, they must use the facilities provided in the library and the network resource centre.



FACILITIES

In order to encourage the students to develop their all-round personality, the College lays emphasis on both curricular and co-curricular activities. Keeping this in view, the College offers a wide range of facilities for the benefit of students. They should use all these facilities and grow up as bright students and responsible citizens.

First and foremost, the College Library, aptly called the nerve centre, has an excellent collection of books on all subjects. In addition, it subscribes to a number of journals and magazines, and has a good collection of CDs, DVDs and Audio Cassettes. As a supplement to the College Library, all the departments have their own libraries to help the students.

The College encourages the students to keep abreast of the latest happenings in the areas of science and technology. In this direction, special lectures by experts are arranged regularly. They will be held in the Audio-Visual Centre, an exclusive and well-furnished hall.

Students are taken out for industrial visits for a first-hand experience of the industry. They will be richly benefitted by this practical experience.

All the departments organize seminars by students which will enable them to work on their own, prepare papers and present them before their teachers and classmates. Besides, they are encouraged to participate in various science exhibitions, cultural programmes and literary competitions.

The College has a Network Resource Centre where the students can visit various websites to update their knowledge. This facility is offered with an intention to empower the students and hence it is totally free of cost.

The College has a Career Guidance and Placement Cell which guides the students about their education, employment and career. It trains them to write the entrance tests and face the interviews confidently.

Both outdoor and indoor games are given equal importance. There is a multi-specialty gymnasium with highly sophisticated equipments. Besides, there is a sprawling playground for outdoor games and a compact hall for indoor games. To enable the students to develop leadership qualities, the College has both NCC (Army and Navy) and NSS.

A canteen is housed in the College campus to help the students,

RO water plant is installed in the campus to ensure the supply of safe & pure drinking

water

[&]quot;You are never too old to set another goal or to dream a new dream." -Les Brown



LIBRARY

The College library works from 9.30 am to 5.00 pm. Students should sign in the register as soon as they enter the library. They should maintain absolute silence in the library.

Eatables are Not allowed inside the library.

Each student is given two borrower's cards and a reference card. They are not transferable.

Books are issued only against the borrower's cards.

Books issued for home reading must be returned within 15 days. If any student fails to return them within the mentioned date, fine will be imposed. Students have to examine the book thoroughly before borrowing it. If it is damaged, the matter should be brought to the notice of the Librarian immediately.

They should take care of the books they borrow. If they damage the books, they will be fined.

Books once borrowed may be renewed before the due date. However, renewal requests will not be honoured if other students need them.

Reference books, magazines and old question papers will be issued only against the reference card. Students should return them before leaving the library. They should return the library books and cards to the Librarian before obtaining the admission ticket for the examination.

SCHOLARSHIPS AND FREESHIPS

Various Government scholarships, freeships and endowment prizes are available to deserving students who fulfil all the essential conditions.

Only regular and well-behaved students will be recommended for scholarships and freeships.

The highest education is that which does not merely give us information but makes our life in harmony with all existence.

-Ravidranath Tagon



The value of education is not the learning of many facts but training of the mind to think.

—Albert Einstein

ODD SEMESTER TIME TABLE FOR THE YEAR 2021-22

Day	8.30 - 9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.30		2.00 - 3.00	3.00-4.00	4,00 - 5,00	5,00-6,00
Mon										
Tue									1.1	
Wed						BREAK				
Thu						LUNCH				
Fri										
Sat										





EVEN SEMESTER TIME TABLE FOR THE YEAR 2021-22

Day	8.30-9.30	9.30 - 10.30	1030-1130	1130-1230	12.30-1,30		2.00-3.00	3.00 - 4.00	4.00+5.00	5.00 - 6.00
Mon										
Tue										
Wed						BREAK			ıt	
Thu						LUNCH				
Fri										
Sat										



rfect education. — Julia i



Sarada Vilas Educational Institutions (R)

Sarada Vilas College



Affiliated to University of Mysore & Reaccredited by NAAC with 'B' Grade CGAP 2.70

Sarada Vilas Road, Krishnamurthypuram, Mysuru - 570 004

Platinum Jubilee 1945-2020



Academic Calendar 2020-21



EDUCATION KINDLES KNOWLEDGE

SARADA VILAS COLLEGE

Sarada Vilas Road, Krishnamurthypuram, Mysuru - 570 004



ACADEMIC CALENDAR 2020 - 2021

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Phone: 0821 - 2332479

0821 - 2330049

Fax : 0821 - 2330221

Email: principal@saradavilas.com

Web: www.saradavilas.com

FROM PRINCIPAL'S DESK

I, as Principal, extend a very warm welcome to the students for joining Sarada Vilas College, a milestone of academic excellence in Mysuru. I thank you for your interest in this exceptional institution which has a history of more than seven decades of holistic development in the course of which it has accomplished much making it one of the colleges recognized for excellence.

Our college has the privilege of being the most sought after college in Mysuru and credit goes to the elite members of the governing body and diligence put in by learned teachers.

We believe it is our responsibility as educators to nurture & develop every learner to prepare them for the future. We work hard to achieve our vision and mission of producing quality graduates at global level with social commitment by providing value based education and nurturing scientific temper. The college is known for its tradition of bringing together sound academic achievement with extensive vibrant co-curricular activities.

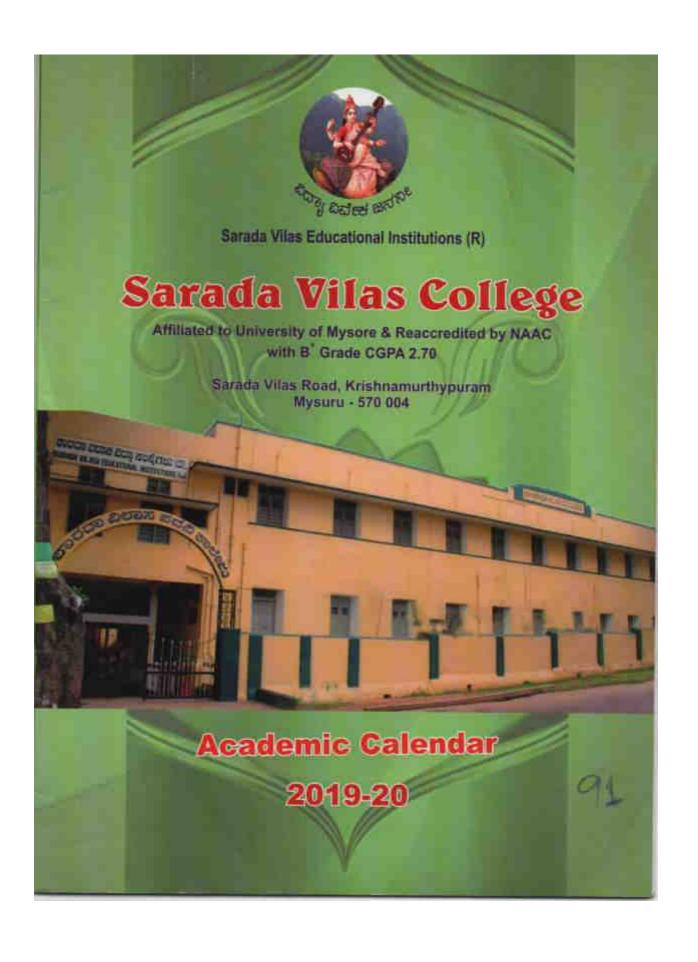
It is a big challenge to higher education institutions to bridge the gap between expectations of the employer & the skill set of students. Our college is committed to bridge the gap by efficient delivery of curricular programmes and providing best learning resources. In addition, eminent persons are invited from all walks of life to address our students giving exposure to recent developments.

This academic calendar throws light on all the academic and extracurricular activities of the college including examination schedule of the university for the academic year 2020-21. I intently believe that you would have an all round development of your personality during your stay in this temple of learning - "Sarada Vilasa" which means "Sharada's Own Abode".

I wish all the very best for your future

Dr. M. Devika Principal

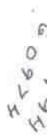




EDUCATION KINDLES KNOWLEDGE

SARADA VILAS COLLEGE

Sarada Vilas Road, Krishnamurthypuram, Mysore - 570 004



ACADEMIC CALENDAR 2019 - 2020

Phone: 0821 - 2332479 Fax: 0821 - 2330221

Email: principal@saradavilas.com Web: www.saradavilas.com

FROM PRINCIPAL'S DESK



It is with great pleasure, excitement and anticipation that I, as principal, warmly welcome all freshers and all the course continuing students to this academic year 2019-20. Established in 1945, our college is affiliated to the University of Mysore and recognized by the Govt. of Karnataka. It gives me immense pleasure to inform that we have been imparting quality education since inception. We in Sarada Vilas College strive to inculcate in our students our core values of integrity, nurturing scientific temper, commitment in the service of society, and creative ability which is in unison with our Vision and Mission. There is an old Chinese proverb that states "Teachers open door, but you must enter by yourself." Your choice to be a part of this institution enhances our commitment to the philosophy of excellence, as embodied in our vision "centre of excellence".

Our passion for excellence has produced many successes in the academic arena. The firm academic foundation provided by the management of Sarada Vilas Educational Institutions' has been critical in facilitating the seamless transition of many of our alumni to post graduate studies. I am highly encouraged to share that many of our students, who have emerged from our college with flying colours are now occupying higher positions in several renowned organisations both in India and abroad.

As Oscar Wilde said, 'Success is a science. If you have the conditions you get the result.' The management of Sarada Vilas Educational Institutions has created the conditions and it is the job of students to produce the result. We are able to provide multiple academic pathways along with co-curricular activities for all our students. Each individual is supported to be his or her very best, through the provision of a challenging and engaging curriculum of the affiliating university, enabling them to transition into the finest universities and jobs in the outside world. All students are also encouraged to participate in the wide range of co-curricular activities offered and to take part in many inter-collegiate and intra-collegiate competitions open to you.

The academic calendar presents the various academic activities of the students and faculty for the academic year July 2019 to May 2020. This calendar gives a detailed description of all the academic events scheduled for this year. Broadly it incorporates the examination schedule of the students and other activities of the college. Take responsibility for your learning; Make the most of your time at SVC and Embrace difference.

I wish you every success.

P. Dhanalakshmi Principal



Sarada Vilas Educational Institutions (R)

Sarada Vilas College

Affiliated to University of Mysore & Reaccredited by NAAC with B Grade CGPA 2.7

Sarada Vilas Road, Krishnamurthypuram Mysore - 570 004



Academic Calendar 2018-19

EDUCATION KINDLES KNOWLEDGE

SARADA VILAS COLLEGE

Sarada Vilas Road, Krishnamurthypuram, Mysore - 570 004

ACADEMIC CALENDAR 2018 - 2019

Phone: 0821 - 2332479 Email: principal@saradavilas.com Fax: 0821 - 2330221 Web: www.saradavilas.com





Academic Calendar 2017-18

Sarada Vilas Educational Institutions (R)

Sarada Vilas College

Affiliated to University of Mysore & Reaccredited by NAAC with B' Grade CGPA 2.7
Sarada Vilas Road, Krishnamurthypuram
Mysore - 570 004



Welcome to Sarada Vilas

Principal's Corner



Welcome to Sarada Vilas College!

I am excited and honored to welcome each and every one of you back to SVC as we begin our 67th year of Bachelor's degree education. Our Institution has had a long and rich history and has achieved much over the years. All of these have been possible through the hard work and dedication and support of our teachers and leaders of the

Sarada Vilas College is committed to provide a challenging and rigorous cur-Institution. riculum that helps each student to progress by providing excellent academic environment. Our goal is to ensure that all students become active problem-solvers, inquisitive readers, diligent researchers and critical thinkers by providing a climate where every student is encouraged to reach his or her full potential. To achieve our goal, we encourage students to dream big and have faith in their abilities.

"As a tree is known by its fruits, our college is known by its students".

Everyone says, "Follow your dreams!" but only a few do. However, there are a number of reasons to follow your dreams. When you are motivated and excited about pursuing your dreams, you'll attract other people who have the same values and interests. The more you surround yourself with high achievers and noble souls, the further

"Work for your dreams, as we have great expectations from you"

To support your dream and reach our expectation, our faculty is dedicated to a student-centered program that promotes academic excellence.

In that perspective in view we have created this calendar so that students will be able to view relevant dates for each term in one location. This makes the academic calendar a vital point of reference for your studies at SVC. The calendar of events in the academic year 2018-19 provides a variety of Curricular and Co curricular activities planned.

I hereby wish you all a very happy and academically fulfilling journey ahead and an outstanding stay in the college where "SUCCESS IS NOT AN OPTION BUT AN EXPECTATION".

"In this life we cannot do great things. We can only do small things with great love." - Mother Teresa

Sincerely. M Govindaraju



EDUCATION KINDLES KNOWLEDGE

SARADA VILAS COLLEGE

Sarada Vilas Road, Krishnamurthypuram, Mysore - 570 004

ACADEMIC CALENDAR 2017 - 2018

Phone: 0821 - 2332479

Fax: 0821 - 2330221

Email: principal@saradavilas.com Web: www.saradavilas.com

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SARADA VILAS COLLEGE, MYSURU

Criterion 1 1.1 Curricular Planning and Implementation

Link for Academic Calendar

https://www.saradavilas.com/DynamicPages/DynamicPage/?prd=82

Link for Programme Outcome

https://www.saradavilas.com/tempfold/Learnin goutcomes2021-22.pdf

WELCOME NOTE

I welcome you to Sarada Vilas College, one among the oldest and best higher education institutions in the state of Karnataka

On behalf of the Management of Sarada Vilas Educational Institutions and Sarada Vilas College, I warmly congratulate all the freshers for having chosen to study at a very special and distinctive College.

We are confident that you will strive hard to achieve your goals as a student and mould your personality. We hope you will spend three precious years of your life in our College successfully and reach great heights in life. For this, you need to dream big and put in your best efforts to turn all your dreams into reality. In addition, you have to be committed to your work and study with all seriousness.

Our staff members are well equipped to impart the right combination of attitude, knowledge and skill in you. We also provide you an excellent platform for extracurricular activities. Our aim is to develop quality, competence and capability in you.

While welcoming the second and third year students back to College, we hope you will continue to be focused during this academic year also. We wish you will involve yourselves in all the activities of the College more creatively and achieve success.

Best wishes and cordial welcome once again.

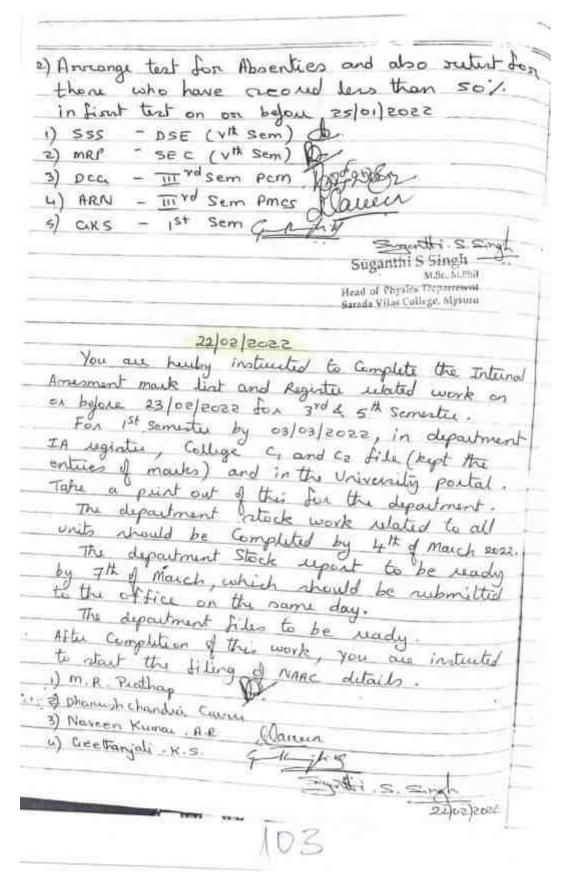
Dr. K.J Muralidhara Principal



Departmental Meetings Minutes

03/02/2021	PHYJILL DEPARTMENT.
JA register and	by informed to Complete the of IA & assignment on or and only the same in the department of also enter the C, 4 C2 marks to before 08/02/2021.
1) MRP - Elective 1 2) 855 - III Sem . 3) RBN - Common 1	Paper (IA + Amignement) + I Sem IA books + first Sem Amignements - Seper (IA + Ansignement) I Sem) IA books + Third Sep Ansignment
(3) Amongs text for 06/02/2021 1) MRP - Elective Po 2) 655 - First Sem 3) RBN - Common 1	Abaenties and conduct it within
MPP + PDAL V	time I exam (freent final)
BSS + DCa	of exam (Preunt Heirord Year)
	C. 1/61 2)
	101

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DEPARTMENT MEETINGS Taken change as Hod of Physics on 01/06/2020. Due to Coxid caises only online mode of classes were conducted. The algorithment was not able to Conduct Offline meetings 23rd September 2020 The department had to conduct the university practical examination for the Sixth sumoster retudents 21/09/2020 Department Meeting The Department meeting related to to Conduct the University practical examination Sixth Semester practical marks entry portal for the first time from the University of Myrore. Direussion about this was done students were announced board lob Setting also was taken staff purent i) Sugarithi . S. Singh 2) m.R. Prathap 3) Dhanush chandra Curu Department Meeting whated to Online chose ordine claves for 3th 2 2th (4th 22nd) serventer ntudents Commenced. All the retail of the department discussed the work load & unit portion to be handled. The online classes were conducted by the staff from the Callege premeries. serponce was there for ordine class

DEPARTMENT OF PHYSICS

Departmental activities from April to June 2021.

07/09/2021

April:

Completed the University practical and theory examination for all the semester students by the second week of April

Third week of April the Government and the Management declared holiday due to Covid - 19 regulations.

Announced the commencement of online classes for students from 3rd of May for all semesters on 21° April. To prepare their minds and to make themselves ready for the same.

Preparation of timetable for online classes was done.

Goggle meet with the department staffs related to online classes and preparation for the same.

May:

Commencement of on line classes on 3rd of May for all semesters.

Tried to improve the attendance of online classes by adopting various measures, such as telephonic conversation with students and parents to educate the students to attend the classes, because the University allotted only specific amount of time to complete the syllabus. So, in this regard we had to council the students mind to bring them back to track. Lots of efforts were put by all the staffs of the department in this regard.

Attendance was marked in excel sheet.

Faculty members attended various webinars individually to enhance their knowledge, apart from class hours.

Attended Google meet with the Principal on 11* May regarding a meeting with Management members.

Started preparing the slides for the above said meeting.

Attended the mock meeting with the Principal related to the PPT preparation prepared for the meeting with the management to have few corrections through online mode. All this was done apart from class hours.

Google meet with the department faculty members for collection of data of students to prepare student progress report.

On 25" May the department PPT was presented and shared with the President, Secretary and the Principal and various staffs who were present.

Action plan was prepared for this meeting taking the suggestions given by the President and Secretary of our institution an mailed to the Principal.

As a faculty attended outcome based education and evaluation reforms organized by Government on 21* May

Student seminars was organized through Google meet, many students actively participated in this event.

Attended a meeting with the principal regarding to host webinars under Sarada vilas college banner,

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All faculty members gave a helping hand in all the webinars hosted by our college in various capacities and attended all webinars.

All the faculty members attended a three day National Workshop on making online classes interactive and ICT Add
—on for teaching organized by Chankaya National Law University ,Patna during 29*to 31*May 2021.

June

Prepared the shortage of attendance of the students and forwarded it to the attendance committee and took various measures to rectify the problem.

Again conducted student seminars for another batch of students.

Motivated students to attend seminars apart from class hours to enhance their knowledge.

Organized tutorial classes.

Feedback from students regarding teaching was taken in Google forms.

Feedback from parents was also obtained in Google forms.

Checked for any negative feedback and measures to improve it was immediately done.

Attended the weblinars held during this month in various colleges and also actively participated in the weblinars hosted by our college, rendering help to various department.

Few staffs attended the University valuation work.

Assignments were given to the students to keep themselves active and occupied, which the students mailed it after completion and the same was corrected.

Started the cleaning activity of the department to commence the offline mode of teaching which all were eagerly waiting for.

Apart from all this work the NAAC related work for unline submission was going on in parallel.

Meeting with the principal through Goggle meet was done to discuss the various modes to improve the admission and various suggestions were given and few posters were circulated in social media with the permission of the Principal.

Started to work in off line mode with a meeting with the principal and announced the time table for off line mode.

Stattis present i) Sugarthi . S. Singh

apartion . A. m (5

3) Dranush chondia Gusu

4) Noveen Kumar. A.R.

06

College respected for odd Semerter III rd 2 The Semerter students.

04/10/21

A depositment meeting for the Commencement of odd Serverter claimes for I to 2 7th senester aludent was held.

by cont individual. Work load was equally distubuted unit wire to Commence the classes from 18/10/21. All the staffs were asked to write the teaching plan & work diaries. Staff Members present.

1) Suganthi . S. Singh

2) M.R. Plathap

3) Dhanesh chandra Course

h) Nameen kurnar . A.R.

from 27/10/21 8 1St Sementer clarines

The Staff members met on 27th of October 2021 to dineurs the topis to be handled for the students and Conduct a Bridge Course for 15 days direction because ment of the students were at home without examo due to Carid crisis. So to give a clear picture about B.Sc. the department dericled to conduct the Bridge Course for 1st B.Sc. atadents.

Stall Members present

1) Sugarthi . S. Singh 2) M.R. Prathap

3) Dhanush Chandre Currer

4) Navian Kumai . A.R.

ASSARTS Short



SARADA VILAS COLLEGE

Krishnamurthypuram, Mysore – 570004 Karnataka Affiliated to University of Mysore Re accredited by NAAC with B+ grade (CGPA: 2.70)



DEPARTMENT OF PHYSICS

2016 - 2022

TEACHING METHODOLOGIES ADAPTED BY THE DEPARTMENT OF PHYSICS.

- At the beginning of each semester, the department holds a meeting with all the staffs and the syllabus is distributed among them.
- The staffs plan the teaching methods for that particular semester considering the total number of working days (excluding the days used for conducting of internal test and other college activities).
- The staffs maintain a work diary in which the teaching plan is mentioned in detail.
- The staffs use the traditional method, the black board and chalk piece. Where ever necessary the staffs use the PPT presentation to make the teaching effective.
- Students are assigned with minor project such as fabrication of switch boards, circuit boards
- Students are allowed to actively participate in seminars; they are allowed to use PPT
 of the department.
- Student group activity is conducted, which helps them to gain confidence in communication.
- Regular assignments' are given to the students, which enhances their writing skills.
- Students are allowed to construct the basic electronic circuits which gives them confidence in the practical knowledge.
- Regular test in theory and practical's are conducted by the department.
- Remedial classes are taken for students whose score is less (slow learners).
- Advanced leaners are given extra care so that they can give their best performance.
- Feedback is collected by the students and it is analysed by the department, which helps the teachers to know where they require improving.
- Science fest is conducted for the students to showcase their skills.
- Students undergo soldering practice during the practical sessions.
- Group project by the name "E WASTE MANGEMENT FOR SOCIAL CAUSE "was conducted by the department for the final year students;
- A written project on street light awareness programme was assigned for the first.
 NEP batch. They were asked to analyse the structure of the street lights in their residential area and complete the project.

Suganthi S Single

Head of Physics Deportment Savida Vilia College, Mystera

Sarada Vilas College, Mysore

Department of Mathematics

Minutes of meeting

Date: 25 October 2021

Time: 10:30 a.m. - 11:30 a.m.

Place: Department of Mathematics

Agendar

Distribution of workload and subjects for odd semester 2021-22

Proceedings - Discussion Points:

Workload was distributed among the faculty as follows:

SL No	Faculty Name	Theory workload / week	Practical workload / week
I	Yathirajsharma M V	3 hours	17 hours
2	Pushpa K	3 hours	17 hours
3	Dr. Saroja Y Talwar	3 hours	6 hours
4	Akash G S	12 hours	8 hours
5	Kumuda N	12 hours	8 hours

This work distribution will be effective for V and VI semester.

Members present

SL No	Name	Signature	SLNo	Name	Signature
1	Vathirajsharma	MARY.	4	Akash. G.S	a ch
2	PUSHPA K	slot.	5	Kumuda N	T/B
3	On Sanoja Y. Tak	a Milian	115		47

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Sarada Vilas College
Maysuru 5700M

Sarada Vilas College, Mysore

Department of Mathematics

Result Statistics of Final year 2020-21

Total number of Students attending exam	No. Students passed	No. Distinction	No. First Class	No. Second Class	No. Pass class
102	100	22	31	31	16

Head, Department of the Demaile: Sarada Vilas College Mysuru 570004 CHEMISTRY DEPARTMENT 2020 - 2021 ODD SEMESTER AEVENIER , The departmental meeting negatiling of meeting of staff members is held on 14 1/2 enline mode To discuss academic work distribution of even semiste somen some as held 16/06/2010 at 2:30 PM The meeting was chained by the Manjula M. K POINTS DISCUSSED + > 400 discurred about the workload of the defactment. In the view of the she distributed work load to all faculties equally and distributed syllabus according to time table. 2) HOD instructed to all families to take classes on time without fail of spelate their preferred notes. Dr. M.K Marjule & Krishmentethy H.R. Meghana 71.5.

AGENDA: The Depositmental meeting on Porogoress of Aistaibuted work A meeting of stopp members is held on 25/07/2020 To Biscurg arademic wash Paggass of Even sempeter in the Department, session avan - avai as held on 26/07 kors At 3:301 in the HOD's chamber wis enline made The meeting was chained by Dr Maryila Mt Points Distussed . * HOD asked all faretties segrading classes and Pageentage of gulating Completed # HOD instaurted to all teachens to work hand to improve overall sissuits to the end semestes Examinations. * HOD instaucted to stopp members, to Porepase quality question Paper sos integnal otest. Resolution . Abscussed the Pooghess of tearness and it is monitohed Or Margile M. K Reinfraguethy H.R. To Meghane H-S. H. Jefothi & Hondby

Agerra -
The departmental Meeting Diegotal English
on safes/see
CLOT of Semission for the department, Session Suss-31 as help on 84/08/2010 as 3130 pm in the Heby chamber use
The meeting was charges by Dr. M. K. Manjula Points Discussed:
b Hop hareped our per end Semesters Examination Preparations and Pollowing duties assorted.
3) Pheparations of theminals of Known
3) Fine population and service the expressments of examination day.
4) Internal Commingers Or Magnile M & J Krishomusthy H.R. of 52-5. Elephons H & Thoughour Synthy Shorthappy Charles Out of parking 115

EVEN SEMESTER

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216	the departmental meeting responding to the departmental meeting responding to the department of the second
	A meting of stept members nous held on 16/01/2021 or some distribution of
	even someth in the department session. Quan-2021 as held on 16/11/2011 at GIM in 7100's chamber nea online mude The meeting was chanced by Nasjula Mit
× .	Points discussed at frouttee regarding classes &
×	the distributed about the cook had of
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æ	4108 instructed everyone to repetate their
	Dr. M. K. Mangule JA
	Keishnamuethy HK . If = 9 = -
	Meghania 71.5 Ameghan
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SOIENDA. the departmental meeting of staff members in held on 02/02/2021. So discur scomponent 2 of an Elmestee session social as held an os os soar at 3:30 pm in the HODE chamber wa online mode The meeting was charted MR Frents discured + Flor instructed to prepare quisting individually a preport 1100 asked to submit the propose as assigned to done the questions branch 4100 invited to show the question gen S.P. O. M. t. Magila Kristnamuthy H.R. Mexare 715 Marketon

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held on 25/23/23	
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5051-5055 ODD SEMESTER STUEBBA ! The suspectmental meeting regarding distribut tirech . of meeting of staff members was To discuss academic work distribution of odd semister in the department session 2001-2000 as held on at 3 30 PM in 400 is chamba The meeting was chained by Margilla all faculties negarding classes in floo asked purentage of syllabor completed 2) 400 instructed all teachers to work hard to improve overall results in the end senester examinations 400 instructed to stept members to quality question paper for internal

	A M
Deptertmen	Meeting held on 22-11-2021 seed:
	[Computer Science]
pointe Discu	sed:
1. Attendance	
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Remedial Meas	ues taken by the faculty to avoid
shortage of	attendance was obscussed.
2. Mentorship:	
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Roles and see	epones blities of mentors was discussed
	elformance analysis:
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with defferent	al discussed Faculty Came up local and plans to emprove the
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1. Completion	of Syllabur.
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	18

SARADA VILAS COLLEGE, MYSURU

Krishnamurthypuram, Mysuru- 570004

Department of Botany

Minutes of meeting

Date: 21/01/21

Time: 11.30 to 12.30

Place: Botany Dept.

Discussion points of the meeting:

- Regarding the preparation of question paper for internal assessment test
- Regarding completion of syllabus

Members present:

SI No	Name	Signature
L.	Dr. M. Devika BioD and Principal	Den
2.	Smt. Gagana S B	GN 8'B
3.	Mr. Yashwanth V M	Yalkanth v M

19

Means to memorate the Means of Beneal Savada Vista Callege

SARADA VILAS COLLEGE, MYSURU

Krishnamurthypuram, Mysuru- 570004

Department of Botany

Minutes of meeting

Date: 23/02/21

Time: 4 to 5

Place: Botany Dept.

Discussion points of the meeting:

- Regarding practical timetime table and conducting practical examination for 1st, 3st and 5th semesters.
- Utilization of practical contingency

Members present:

Sl. No	Name	Signature
1.	Dr. M. Devika HoD and Principal	100m
2.	Smt. Gogana S B	GN 68
3.	Mr. Yashwamth V M	Walisaith V.M.

Head of the Department of Solary Sanida Villas Gollege Herres

SARADA VILAS COLLEGE, MYSURU

Krishnamurthypuram, Mysuru- 570004

Department of Botany

Minutes of meeting

Date: 19/03/21

Time: 5 to 6

Place: Botany Dept.

Discussion points of the meeting:

- Purchasing of textbooks for library contingency
- Documentation of internal marks
- Maintence of department related documents for NACC purpose

Members present:

Sl. No	Name	Signature
1.	Dr. M. Devika HoD and Principal	Der
2	Smt. Gagana S B	En SB.
3.	Mr. Yashwanth V M	yarlandh.v.s.

Head of the Department of Sciency Seconds Villas College Mysers

SARADA VILAS COLLEGE, MYSURU

Krishnamurthypuram, Mysuru- 570004

Department of Botany

Minutes of meeting

Date: 30/04/21

Time: 10.30 to 11

Place: Google meet

Discussion points of the meeting:

- Regarding conducting of online classes for the 2nd, 4th and 6th semester due to Covid-19 lockdown.
- Preparation of timetable for online classes.
- Regarding the distribution of syllabus.

Members present:

SI. No	Name	Signature
1.	Dr. M. Devika HoD and Principal	Sem
2.	Smt. Gagana S B	GN 5.8.
3.	Mr. Yashwanth V M	Mashparth W. M.

Sead of the Copartment of Botany Sarada Villa College Mysere

SARADA VILAS COLLEGE, MYSURU

Krishnamurthypuram, Mysuru- 570004

Department of Botany

Minutes of meeting

Date: 18/05/21

Time: 11.30 to 12.15 pm

Place: Google meet

Discussion points of the meeting:

About organizing a webinar on the occasion of International Biodiversity Day.

Members present:

SI. No	Name	Signature
L.	Dr. M. Devika HoD and Principal	10on
2.	Smt. Gagana S B	Gn 5-B
3.	Mr. Yashwanth V M	Yorksauth v. H.

Head of the Opportune of prolamy Sareda Villas College Masons

SARADA VILAS COLLEGE, MYSURU

Krishnamurthypuram, Mysuru- 570004

Department of Botany

Minutes of meeting

Date: 29/06/21

Time: 10.30 to 11.00 pm

Place: Google meet

Discussion points of the meeting:

- About organizing a webmar on the occasion of World Environment Day.
- Regarding student feedback on online classes.
- Creation of google form for collecting students' feedback

Members present:

SL No	Name	Signature
1.	Dr. M. Devika HoD and Principal	Den
2.	Smt. Gagana S B	Gars &
3.	Mr. Yashwanth V M	Yarlinandh.v.u.

Head of the Department of bottomy Safeda Wass College Mysers

SARADA VILAS COLLEGE, MYSURU

Krishnamurthypuram, Mysuru- 570004

Department of Botany

Minutes of meeting

Date: 31/07/21

Time: 4 to 5 pm

Place: Principal Chamber

Discussion points of the meeting:

- Regarding the C2 test.
- About conducting practical examination and timetable.
- Planning for a field visit to Sri Jayachamarajendra Zoological Garden with 6thsemester students

Members present:

Sl. No	Name	Signature
I.	Dr. M. Devika HoD and Principal	Der-
2	Smt. Gagana S B	6~58
3.	Mr. Yashwanth V M	youlmouth vis.

Head of the Department of Sprany Sarada Vitas College Mysore

SARADA VILAS COLLEGE, MYSURU

Krishnamurthypurum, Mysuru- 570004

Department of Botany

Minutes of meeting

Date: 07/08/21

Time: 10.00 to 10.30 am Place: Botany Department

Discussion points of the meeting:

- Finalization of C1 and C2 test marks.
- · Updating documents of the departments.
- Preparations for practical examination

Members present:

SI. No	Name	Signature		
I.	Dr. M. Devika HoD and Principal	Dau		
2	Smt. Gagana S B	Gr s.B.		
3.	Mr. Yashwanth V M	Yaelwanthurs,		

Head of the Department of Botany Sacada Villas College Alexans

SARADA VILAS COLLEGE, MYSURU

Krishnamurthypuram, Mysuru- 570004

Department of Botany

Minutes of meeting

Date: 25/10/21

Time: 10.00 to 10.30 am

Place: Botany Department

Discussion points of the meeting:

- About distributions of workload and discussion of syllabus
- About the distribution of work to teachers as per the timetable and individual timetable
- Conducting bridge course classes for first-year students.
- Maintenance of work diaries

Members present:

SI. No	Name	Signature		
1.	Dr. M. Devika HoD and Principal	Dan		
2.	Smt. Gagana S B	6x 58		
3.	Mr. Yashwanth V M	Youldandhun,		

Head of the Department of Botany Sarada Was College

SARADA VILAS COLLEGE, MYSURU

Krishnamurthypuram, Mysuru- 570004

Department of Botany

Minutes of meeting

Date: 29/11/21

Time: 10.00 to 10.30 am Place: Botany Department

Discussion points of the meeting:

- Planning for department activities for the semester
- Planning for field visit to final year students
- Maintenance of work diaries

Members present:

SI. No	Name	Signature		
1,	Dr. M. Devika HoD and Principal	1000		
2,	Smt. Gagana S B	ano.		
3.	Mr. Yashwanth V M	Wallwarth M.		

Head of the Department of Bossey Sataza Vilas College Maanie

SARADA VILAS COLLEGE, MYSURU

Krishnamurthypuram, Mysuru- 570004

Department of Botany

Minutes of meeting

Date: 13/12/21

Time: 12.00 to 12.30 pm Place: Bottiny Department

Discussion points of the meeting:

- Planning for wall magazine activity in the department.
- Regarding completion of syllabus for C1 component
- Regarding the preparation of question paper for internal assessment test

Members present:

SI, No	Name	Signature
L	Dr. M. Devika HoD and Principal	Den
2.	Smt. Gagana S B	Guso
3,	Mr. Yashwanth V M	Yallianth v. M.

Head of the Department of Bolaffy Sarada Villas College Mysors

SARADA VILAS COLLEGE, MYSURU DEPARTMENT OF BOTANY

		B.Sc CBZ VI SEMESTER RESULTS 2020-2021 (DSE,SEC)							
SI.No.	Reg. No.	Name	Marks (DSE)	Grade (DSE)	Marks (SEC)	BOTANYGrade (SEC)	Total		
1	M1802352	ABHISHEK G R	67	7					
2	M1802355	AISHWARYA P RAO	93	9.5			8.864		
3	M1802356	AJAYA KUMAR S	61	6.5	32	6.5	6.318		
4	M1802368	ANJALI D N	83	8.5	39	BS	8.455		
5	M1802369	ANOOP H D	63	6.5	25	6	5.909		
6	M1802373	ARCHANA H S	95	10	37	7.5	8.864		
7	M1802386	CHANDANA G S	90	9.5	31	6:5	7.909		
8	M1802411	HARSHA M	78	8	27	6	7		
9	M1802412	HARSHACHANDRA A.C.							
10	M1802416	HARSHITHA M	86	9	34	7	8		
11	M1802420	JASHWANTH G	71	7.5	23	5	6.773		
12	M1802425	JEEVAN KUMAR	85	9	27	6	7.545		
13	M1802431	KIRAN M	84	8.5	43	9	8,455		
14	M1802436	LOKESH P	79	В	33	7	7.136		
15	M1802448	MAHENDRA B	81	8,5	25	6	6.727		
16	M1802434	LIKHITH S							
17	M1802455	MANOHAR M K	73	7.5	29	6	7.182		
18	M1802470	NAVEENKUMAR M	77	8	27	6	7,636		
19	M1802473	NISHANTH 5	91	9,5	28	6	8.318		
20	M1802472	NISRAGA N 5	88	9	40	8.5	7.727		
21	M1802512	SAGAR D S	83	8.5					
22	M1802480	POORNIMA M K	93	9,5	36	7.5	8.545		
23	M1802485	PRAKASHA S							
24	M1802498	RAKSHITHA P T	85	9			8,455		
25	M1802424	JEEVAN D N	97	10			9.636		
26	M1802516	SANJANA M S	87	9	31	6.5	8		
27	M1802515	SANGEETHA M P	83	8.5	30	6.5	7.5		
28	M1802523	SHASHANKA PARAMESHWAR HEGDE	96	10			8.727		
29	M1802522	SHASHANK M N							
30	M1802533	SIDDARAJU 8	86	9	47	9.5	8.818		
31	M1802536	SINDHU K M	93	9.5			8.727		
32	M1802537	SNEHA J	91	9,5	45	9,5	8.682		
33	M1802555	UMESH D							
34	M1802538	SOUJANYA 5 GANGAVATI	99	10	37	7.5	9.364		
35	M1802400	DHANUSHGOWDA N K	79	8	54	7	7.727		
36	M1802444	MAHADEVAPRASAD N M	80	8.5	36	7.5	7.636		
37	M1802535	SINDHU H M	84	8.5	30	6.5	5.909		
38	M1802561	VINAYA PALA	87	9			8,227		
39	M1802393	CHINMAYI B S	93	9.5	36	7.5	B.636		

DSE PAPER	
No. of student appeared	39
Distiction	31
First Class	3
Second Class	
Pass Class	
Makeup	NIL
Pecentage	NA

SEC PAPER	
No. of student appeared	31
Distiction	10
First Class	15
Second Class	1
Pass Class	
Makeup	NIL
Pecentage	NA

Head of the Department of Busing Scratto Vitas College Mysore





SARADA VILAS COLLEGE DEPARTMENT OF ZOOLOGY Krishnamurthypuram, Mysore – 570 004



Date: 4/10/21

The department meeting was held on 4/10/2022 at 11 am in Zoology lab to discuss about the agenda of the meeting. All the members attended the meeting.

Agenda of the meeting is as follows

- 1. Preparations were made to conduct theory and practical classes.
- 2. To distribute the workload and Timetable
- 3. Teaching plan was prepared
- 4. Co-curricular and extra- curricular activities were well planned for execution
- 5. Discussion of department related works.

Proceedings of the meeting

- Meeting started with timetable allotment for individual department faculty.
- 2. Faculty teaching plan for the given semester was listed
- 3. New chemical reagents and equipments to conduct NEP Practicals were listed.
- 4. Planned to organize special lectures.

Resolution

- Use of iCT tools for effective teaching and learning and schedule the classes accordingly.
- Use research -based study techniques
- 3. To provide study materials likes theory notes and practical manual

The meeting was concluded by Smt. Shakunthala after summarizing the proceeding and remarks.

Shakunthala Assistant Professor and Head Department of Zoology Sarada Vilas College Mysuru.

Attendees:

- Shakunthala
- Jyothsna.V.Madhu

100m/2021

Depostment of Missobiology & Biatechnology The above said deportment organized the meeting to know academic activity and polition covered got students. Date: 17/08/2021 Time: 10.300m 1) 75% polition one covered 2) Recognisation of studeous student 3) Practical 81 Theoly scheme 4) Requirments of the depositment 5) Biotech lab 6) Any other Member attended Signature. Capt. R.A. Manjunoth Smt Dhanalakehmi Smd. Preethi.s Dr. Raghav.

Department Council Meeting : 01

The Meeting Diegostering I sem NEP IA Marks to all the Meeting September of DUCMS, was held in 44 as seen at 11-00 am in Equational of Buchemistry. All the Meeting to work out than it action for implementing the buggestions given by the principal diegostering the above.

the following decisions socie taken

- * To consider Remedial class alterdance for bludente with aboutage of alteretance
- Marks of Proched was decided and Callett + Reuni Marks of Proched was decided
- * Unacted se dia Marks and Attendance suplaiding son
- A singertions given by the sprincipal to Meniter student collections by displaying the affordance of each Should bludents on south board at Month and [31] of each Month and alto in to unform parents stegarding the disrigation of students schools be via Posting in what app Phone call a country the above the same in Reguler along with signaline of fourty the above diagraphent needs to be implemented in next son

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Department Country Districting Dis

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the following decision were laken in the Meeting

- * Mariks List of Lincol exam of the years (2015-2010), Larger, day both and other melovant energiates. Nominal Roll of Shidunts, Nische From the eleparatment, Department Profile List of Broks purchased. Little Clement was track incharge the document the calove. Wearboard
- * Rayhu hat M. Wills wade unchange to decument the following Files of actiones, Staff Last a Attendance Project a laterior Students Strength of graphs (Individual Anabertaph)
- * Suman Nosayan 2000 Missic unchase its detument the following Rank List, Maski Sut, Department & Ambidial Time table
- * Likith Clement, Raghuhar-M and Suman was assigned to accument Student Profile, department result composition

Membeu Present

10 Likidh Clement

** Raginalian M

31 Summer Malayari -

Egredays Papales Visites 1 - 00 miles

Department Council Meeting

The meeting was conducted with Hegard to work distribution of Syllabus and Time Lable allotment for the present even semester May 2022.

All teachers attended the meeting and discussed, the following decision were Made.

1, Sylabus distribution among teachers

1. Likith Clement

I SEM [NEP] unit: 3 [Organo Metallic Compounds]

II. SEM [CBC5]: Metabolism: Introduction
Bioenelgetich
Biological exidation
Amino acid Metabolism
Body fluids
Endocrine System
Liver

TI SEM [CBCS] DSE: Moleculas Biology and Immunology and Immunology

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2. Suman Natayan ID SEM [NEP]

Unit: 01 [Chemical Catalysis] Unit: 04 [Chorganic Schemistry] Neuro Buntan physiology
Neuro Buntanteson
Muscle
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- Sem (CBCS) DSE: Morecular Biology - Luminariology

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Raghuhas . M

IN SEM [NEP] Unit 2 Nomenclature of Organic Compounds

To SEM (CBES) DSC Metabolism

Metabolism of catholism

Metabolism of Lipin

SCM (2015) DSE Molecular Buildy & Immunitery
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Immunitimates of Genetic engineering

SEC clinical Biochemistry
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Clinical enzymus
Inborn culors of Metabolism

2. Work load clish bution among Jeacher consolidated timbe table has been bubmitted to principal. A coopy of the same has been attached below

SARADA VLAS COLLEGE, MYSURU TIME TABLE FOR THE YEAR 2021-2022 (EVEN SEMESTER) BIOCHEMISTRY

they	8.30-8.30	9.30-10.30	10.30-11.30	11.30-12.00	12.30-1.20	1.30-2.0	25-20	2243	4.6-8.0	5.0-8.0
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FRI				(m)	11 11 (SN)	A K	—	VI 108 (5N) IV=0m	81 lab (LCTSN
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Members Present

Signature

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Name

Likith Clement RAGHUHAR M SUMAN Narayan

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SARADA VILAS COLLEGE, MYSORE Department of Hindi

The department work load is handled by a single staff based on the work load taking the number of students in to consideration. Since the entire work load is handled by a single staff, department meetings are not conducted but the teaching plan is included.

(Vijya Ament

SARADA VILAS COLLEGE , MYSURU DEPARTMENT OF HINDI B.Sc IV SEMESTER HINDI RESULT

1	Combination	BMBT	PEM	PMCs
2	No of Students appeared	2	1	1
3	Total Pass	2	1	1
4	Nos of Distinction	1	1	1
5	Nos of First Class	1	0	0
6	Nos of Second Class	0	0	0
7	Nos of Third Class	0	0	0
8	Percentage	100%	100%	100%

Tigga donard

SARADA VILAS COLLEGE, MYSORE MINUTES OF MEETING 2016- 2020 DEPARTMENT OF HINDI

From 2016 to 2020 the department of HINDI runs with a single teacher since the number of students are less. The department taken care of the students by distributing the required syllabus, notes, and previous year question papers of the affiliating university. The department conducts the internal test and unit test periodically and maintain a register for it and also enters the marks in the university portal. All things are done with full transparency. Since the students, teacher ratio of the department is in the comfortable limit, each student is given individual care and thus the department of HINDI works towards the progress of the students in our college.

(VIIYA AMRIT) HOD

Department of Commerce Minutes of Meetings

Commerce Department July 17
Meeling was conducted on 85/07/2 under the Chairmanship of Dean prof Sothymnasian and HOD Hr. Mahikanta P.
Agenda
1 Time Table 2. Department Responsibility 3. Thagration of Commerce Forum. 4. NAAC Visht 5. Time Management 6. Name Plates 7. Marke list.
Statement Discussing about the Massers Late, Pertit Analysis of the polivior year, need to be done 12 the polivior Preparation. He Rowishankon is suggested to collect the data.
A. Assuringe the privious year test Book and Arringments.
A Department profile you HARC VINT
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147

About Commence Follows. Select the Commerce Forem Chief adviser and Staff advisers Tungration to the Commerce Forman 11 members heethac. Line

The proceedings of the staff meeting held on 04/07/2017 at 11:00 am at Dean soom under the chairmanchip of Dean Members present: 1. Sout. Tyothis (HOD) C. Sout Gretter 2 sut. Tayashree 7. Mr. Ravi Wonkey 3. Sut Vanitla 8. Sut Gowkiami 4. Smt. Pragatt 5. Int. Divya Baile the fire many took will need not an arrange The chairman of the meeting Pro sathya Nalayana called a neethy older. He extended his pain welcome to all the weembers of the faculty Dean has introduced proj. Tyothis the newly appointed HOD of the department to all the member of the faculty 1. Reallotment of the subjects has been made after introduction of new HOD accordingly time-table has been re-schedu 2. It has been informed to all the teacher to maintain discipline in the classroom and outside the classroom segarding time punchality, dress code, attandance etc. 3. Irregular students are to be identified & brought to the notice of the dear for Courselling to jungrove this attaidance. SE ALCOHOLD

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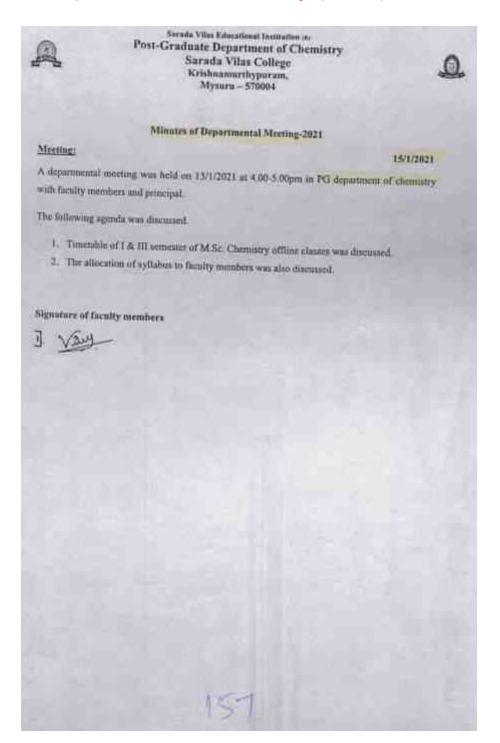
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	Agenda of the meetings-
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Department of Chemistry (M.Sc) Minutes of Metting





Post-Graduate Department of Chemistry Surada Vilas College Krishnamurthypuram, Mysuru – 570004



Meeting:

12/2/2021

A departmental meeting was held on 12/2/2021 at 4:00-5:00pm to PG department of chemistry with Principal and faculty members.

The following agenda was discussed.

- L. Pottions covered in the regular classes were discussed.
- 2. List of experiments to be covered during regular practical classes was also discussed.
- 3. Time table of CI of was finalized.

Signature of faculty members

J. Viny

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Post-Graduate Department of Chemistry Sarada Vilus College Krishnsmurthyporam, Alysura - 570004



Meeting

12/3/2021

A departmental meeting was conducted in the department on 12/3/2020 at 4.00-5.00pm with Principal and faculty members.

The following agends was discussed.

- 1. The performance of the students in CI test was discussed.
- 2. Amendance of students in the regular class was also discussed.
- Requirement of chemicals, glassware and equipment for regular practical classes for practical examination were discussed.

Signature of faculty members

J. Viny

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Secoda Vibra Educational Institution on Post-Graduate Department of Chemistry Sarada Vilas College Krishwannerthypuram, Mysuru – \$70004



Meetings

26/7/2021

A sleparmental meeting was held on 26/7/2021 at 4.00-5.00pm in PG department of elemistry. Coordinator with faculty members.

The following agenda was discussed:

- 1. Timetable for both theory and practical classes were discussed.
- 2. The allocation of syllabus to faculty members was also discussed

Signature of faculty members

J Viny

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Signature of Coordinator
Dr. R. Gurst, via
Adjunct Professor / Coordinator
Jun Gradush Department of Chemical
Sarada Vice College, Mysum. Co.



Post-Graduate Department of Chemistry Sarada Vilas College Krishnamurthypuraus, Mysurn – 570004



Meetings

27/9/2021

A departmental meeting was conducted in the department on 27/8/2021 at 4.00-3.00pm

The following agenda was discussed.

- 1. The performance of the students in CI test was discussed
- 2. Attendance of students in the regular class was also discussed.
- Preparatory work of DOM practical examination of 1 semester was discussed and work
 was distributed to faculty members.

Signature of fuculty members

J. Vany

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Signature of Chardinator Dr. R. Gurua

Adjunct Professor / Coordinates Post Gladuate Department of Chamistry Escode Villas Gollege, 16/sect - 04



Post-Graduate Department of Chemistry Sarada Vilas Callege Krishnaourthyparam, Mysura - 570004



Minutes of Departmental Meeting-2021

Meetings

15/10/2021

A departmental meeting was held on (5/10/2021 at 4.00-5.00pm in PO department of chimatry.

The following agenda was discussed.

- I. Regarding timetable of III semester of M.Sc. Chemistry classes was discussed.
- 2. The affectation of syllabus to faculty numbers was also discussed.

Signature of family members

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Signature of Coordinator
Dr. R. Gurus via
Adjunct Professor / Coordinator
Post-Graduate Department of Chansery
Secode Villas College, Mesuru - 04



Past-Graduate Department of Chemistry Sarada Vilas College Krishnamurth;puram, Mysura - 570004



Meetings

34/12/2021

A departmental incenting was conducted in the department on 34/12/2020 at 4 on 5 00pm.

The following agenda was documed.

- 1. Performance of the students in CT test was discussed.
- 2. Attendance of students in the sigular class was also discussed.
- Requirement of chemicals, glasseure and equipment for regular practical classes for practical examination were discussed.

Signature of faculty members

J. Viny

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Signature of Charillinator
Dr. R. Guzrus via
Adjunct Professor / Coordinator
Pess Graduate Department of Charillinator
Senada Villar College, Messala Co-



Post-Graduate Department of Chemistry Surada Vilus College Krishnamurthypuram, Mysnen - 570004



Meetings

28/2/2020

A departmental meeting was held on 28/2/2020 at 4.06-5.00pm in PO department of chemistry with Principal and faculty members.

The following agenda was discussed.

- 1. Portions covered in the regular classes were discussed
- 2. List of experiments to be covered during regular practical classes was also discussed.
- 3. Time table of C1 of was finalized.

Signature of faculty members



Sarada Vilas Educational Institution on Post-Graduate Department of Chemistry Sarada Vilas Callege Krishnamurthypuram, Mysuru - 570004



Meeting:

17/9/2021:

A departmental meeting was conducted in the department on 17/9/2021 at 4:00-5.00pm.

The following agenda was discussed.

- 1. The performance of the students in C2 test was discussed.
 - 2. Attendance of students in the regular class was also discussed.
 - Preparatory work of UOM practical examination of IV semester was discussed and work was distributed to faculty members.

Signature of faculty members

J. Viny

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Signature of Coordinator
Dr. R. Gurtus VIII
Adjunct Professor / Coordinator
Post Graduate Department of Charmen
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Post-Graduate Department of Chemistry Sarada Vilas College Krishnamurthypuram, Mysura – \$70004



Meetler:

19/11/2021

A departmental receiving was held on 19/11/2021 at 4,00-5 00pm in PG department of chemistry.

The following agenda was discussed.

- Regarding portions covered in the against classes, list of experiments to be covered during regular practical classes was also discussed.
- 2. Time table of C1 of was finalized.

Signature of faculty members

J. Viny

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Signature of Chordinator

Dr. B. Guruy da

Adjunct Professor / Coordinator

Port-Graduate Department of Chemistry

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					76.040		n r	M:10	C 10	P E 10	
TUE	5/ H 16	C) 16	€-	P	/C LAB		N C	C 10	P.10		
WED		CI 16	C 10	P 10	M 10	P 10	8	M 10	K 10	P E 10	
THU	S/H 16	€ 12	-	M (B18	LIIZ)LAB —	>	R E A	K 10	P E 10	E 10	
FRI	S/H16	CI 16	P 10	M 10	C 10	E 10	ĸ	K 10	P E 10	K 10	
MT	S/H16	E 12	6	- M LAB (S (AB 2)		1				

COM

SARADA VILAS COLLEGE, MYSORE TIME TABLE FOR THE YEAR 2020-2021 (ODD SEMESTER) I SEMESTER PMCS

Пау	7,30-8.3	8.30-9.30	9.30-10.3	010.30-11.3	111 30,123	d12.30-1.30		da e e e			
MON		C) 16		-	M LAB		L	P11	3.0-4.0 M 11	4.0-5.0 P E 10	5.0-6
TUE	5/ 11 16	C) 16	P 11	M 10	C\$ 10	M 10	NOH	<	- CS LA		
WED		C) 16	-	C5 L	AB		В	P 11	K:10	P E 10	
THU	S/H16	E 12	-	P.U	18		R E	X 10	P E 10	£ 10	
FRO	S/ H 16	C) 16		CS 18		E 10	K	K 10	P E 10	K 10	
SAT	5/ H 16	E 12			C5 18						

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SARADA VILAS COLLEGE, MYSDRE TIME TABLE FOR THE YEAR 2020-2021 (ODD SEMESTER) III SEMESTER PCM

Day 7.30	andama har	AND DESCRIPTION OF THE PARTY OF	T	III-3CIALE21E	R PCM					
1.30	8.3(8.30 - 9.3)	0.30 + 10.3	10.30 - 11.3	11.30 -12.30	12.30-1.30	1.30-2	2.0 - 3.0	3.0-4.0	4.0-5.0	5.0-6
MON	5/H 16	K 12	C 12	P.12	E 12	i.		M LAB -		
TUE	5/H 15	K 12		P 12	M 12	N C	£ 12	C 12		
WED	S/H 16	E 12	M 12	P 12	K 12	8	<	P/M LAI	-	->
тни	5/H 16	P. 12	E 11	P 12	K 11	H E A	<	P/C LAB		>
FRE				M 12	C 12	х		M 12		
TA		<	CLA	в	>					

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SARADA VILAS COLLEGE, MYSORE TIME TABLE FOR THE YEAR 2020-2021 (ODO SEMESTER)

Day	2 20.0	da an			III SEMESTE	PMCS					
Link	7.30-8.3	84,30 - 9.30	9.30 - 10.3	10.30 - 11.	11.30 -12.3	12.30-1.30	1.30-	2.0-3.0	3.0-4	4.0-5	50-6
MON		5/H 16	К 12		M 11	F 12	L U	P 12			
TUE		S/H 16	К 12	M 11	CS 11	P 11	N C H	E 12			T
WED		5/H 16	E 12	P 11	M11	K 12	100				T
тни		5/H 16	CS 11	£ 11	M:11:	К11	BHE		M LAS —		
Ra			-	- P/	CS LAB	->	K	₽11	CS 12		
AT	<	M LAB —			CS 11						

Con

SARADA VILAS COLLEGE, MYSORE TIME TABLE FOR THE YEAR 2020-2021 (ODD SEMESTER)

4077	W. W. C	The second second	-	110000	V.SEM P	EW.					
Day	7,30-8.30	8.10-9.30	9,30-10.30	0.30 - 11.3	11.30-12.30	12.30-1.30	1.30-2	2.0-3	3.0-4	4.0-5	5.0-
MON				₽ 18	EEL	M 17	L				
TUE				P 18	E 81	M 17	NO H	M 17	E EL		
WED			P 18		EB	M 17	n	-	EL LA	в	-
THU	<n1< td=""><td>A8></td><td>4</td><td>E</td><td>L LAB</td><td>></td><td>REA</td><td>e</td><td> EL LAB</td><td></td><td>-></td></n1<>	A8>	4	E	L LAB	>	REA	e	EL LAB		->
W			EEL	P 16		P 18	K	5:	P/ EL L	AB	×
AT	C-PU	All>		<m1< td=""><td>AB>.</td><td></td><td>t</td><td></td><td></td><td></td><td></td></m1<>	AB>.		t				



SARADA VILAS COLLEGE, MYSORE TIME TABLE FOR THE YEAR 2020-2021 (ODD SEMESTER) III SEMESTER CBZ

_					HI SEMIES!						
Day	7,30-8,3	8.30 - 9.3	0),30 - 10.	3CLO.30 -11.1	1011-30 -12.3	C12.30-1.30	1.30-2	2.0-3	3.0-4	4.0-5	5.0 - 6
MON		S/H 16		E 12	C 108	к 12	L U	2 16	B 16		
TUE		S/H 16	E 12	C 16	B BC	ZZL	N C H		K 12	E 12	
WED		5/H 16		E 12	K 12	ZZL	8		C 16		
THU		S/H 16	K 12		B 84.	C 10	R E A	z zı			
FRI	4-	¢	LAB		LAB	->	К	c	B/Z LAI	8 —	->
SAT		B Bi.	·	9/2	Z LAB		Ī				

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SARADA VILAS COLLEGE, MYSORE TIME TABLE FOR THE YEAR 2020-2021 (ODD SEMESTER) III SEMESTER BMBT

Day	7.30-8.30	8.30 - 9.3	09.30 -10.30	10.30 -11.30	11.30 -12.3	12.30-1.30	1.30-2	2.0-3	3.0-4	4.0-5	5.0 - €
MON		S/H 16		E 12	BC 109	K 12	i.	MB 109			
TUE		S/H 16	E 12	BT 109	MB 109	BC 109	N C	B7 109	K 12	E 12	
WED		5/H 16	MB 109	E 12	K 12	BC 109	8	·	MB LAB		4
тни		S/H 16	K 12			BT 109	R E	<	- MB LAB		->
Flu			BT 109		BC 109	MB 109	K	·	- BC/BT L	AB	->
SAT			<	ВС/ВТ	LAB -						

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SARADA VILAS COLLEGE, MYSCIRE TIME TABLE FOR THE YEAR 2020-2021 (ODD SEMESTER) I SEMESTER CB2

	2.0-3.0			
L. 10-2	8 18	3.0-4.0 C 17	4.0-5.0 E 10	5.0-6
NOH	8 16	C 10	EVS 11	
В	C 12	Z 12	K 10	
REA	2 11	E 10	P £ 10	
к	C 17	E 10	EVS 10	
	R	Z 11	Z 11 E10	Z 11 E10 PE10



SARADA VILAS COLLEGE, MYSORE TIME TABLE FOR THE YEAR 2020-2021 (ODD SEMESTER) (SEMESTER BMBT

Day	7,30-8.3	(8.30 - 9.	109.30 - 10.30	do.30-11	101 30 12	3012.30-1.30	No and				
MON		EVS 10	-	- BC/ E	2	>:	t 1.30	MB 12	3.0-4.0 BT 12	4.0-5.0 £ 10	5.0-6
TUE	S/H16		P E 10	K 16	E 10	BT 16	NCH	8C17	MB 17	EV511	
WED			-	- ME	/ BT	>	В	8C 17	8T 17	K 10	
THU	9/H 16		-	Ms/	8c —	>	R E A	WB IE	E 10	PEIO	
FRI	S/H16		P E 10		8T 11	K 10	×	BC 17	E 10	EVS 10	
YAY	5/H 16		BC 12	K 10	P E 10	EV5 11					

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SARADA VILAS COLLEGE, MYSORE

DEPARTMENT OF COMPUTER SCIENCE

BSc HONOR'S FIRST SEMESTER TIME - TABLE 2021 - 2022

		BSc H	ONOR'S FIRST	SEMESTER TIM	E - TABLE ZUZ	1 - 2022		
DAYS / TIME	9:30 TO 10:30	10:30 TO 11:30	11:30 TO 12:30	12:30 TO 1:30	2:00 TO 3:00	3:00 TO 4:00	4:00 TO 5:00	4:00 TO 5:00
MONDAY		omputer Concepts	and C Programmir	NE .	Functional English-I	Mathematics	Hindi / Sanskrit	
TUESDAY	Constitution of	Basics of Computers	Kannada	Functional English-1	Mathematics	Basics of Computers		
WEDNESDAY	maie		Constitution of India	Mathematics	Kannada	Functional English-		
THURSDAY	Constitution of	Basics of Computers	Mathematics	Kannada	Hindi / Sanskrit			
FRIDAY	India C	omputer Concepts	and C Programm	ing	Basics of Computers	Program	aming in C	
ATURDAY		Basics of Computers	Mathematics	Program	nming in C			

SARADA VILAS COLLEGE, MYSORE

DEPARTMENT OF COMPUTER SCIENCE

BSc HONOR'S THIRD SEMESTER TIME - TABLE 2021 - 2022

DAYS / TIME	9:30 TO 10:30	10:30 TO 11:30	11:30 TO 12:30	12:30 TO 1:30	2:00 TO 3:00	3:00 TO 4:00	4:00 TO 5:0
MONDAY	Mathematics	Hindi	Big D	ata Tools		Functional English- II	
TUESDAY		Mathematics		Python	Functional English II	Kannada	
WEDNESDA Y	Pyth	non Programming Hindi	LAB-I	Mathematics	Functional English-II	Kannada	
THURSDAY		Kannada/ Hindi	Big Da	ata Tools	Mathematics		
FRIDAY	Mathematics	Hindi	Py	/thon	Sanskrit		
SATURDAY	Sanskrit	Python F	rogrammin	g LAB-II			

SARADA VILAS COLLEGE, MYSORE DEPARTMENT OF COMPUTER SCIENCE.

B.Sc HONOR'S SECOND SEMISTER TIME-TABLE 2022

		12.5	- HONOR'S SECO	OND SEMISTER TH	ME-TABLE	2022		PERSONAL PROPERTY AND ADDRESS.
		10:30 To 11:30	11:30 To 12:30	12:30 To 1:30	1:30 To	2:80 To 3:00	3;00Tn 4:00	4:00 Te 5:00
MONDAY	9:30 To 10:30	Data structure &			5:00	Discrete Mathematics	Functional English-II	
TUESDAY	Environmental Science	Kannada/Hindi/Sans krit	Data structure & Algorithms	Functional English-II		Discrete Mathematics	Operating System/System Software	V
WEDNESDAY			Operating System/System Software	Discrete Mathematics	LUNCH	Kannada/Hindi/Sar krit	Functional English-	н
THURSDAY	Environmental Science	Data structure & Algorithms	Discrete Mathematics	Kannada/Hindi/Sans krit	H BREAK	Data structure & Algorithms	Operating System/System Software	
FRIDAY	Scance	Data structure &	Algorithms Lab			Operating System/System Software	d	
ATURDAY	Environmental Science	Operating System/System Software	Discrete Mathematics	Data structure & Algorithms				

SARADA VILAS COLLEGE, MYSORE DEPARTMENT OF COMPUTER SCIENCE

F 'Semester BSc - Honors (Data Science & Artificial Intell Ice)

				130	10 Table 2020	3 - 21					
DAY	7:30AM 8:30AM	8:30AM 9:30AM	9:30AM 10:30AM	10:30AM 11:30AM	1:30AM 12:30PM	12:00P/A	1	SIGUPM	2:00PM 4:0PM	4:00PM 5:00PM	5:00PM 6:00PM
MONDAY			Functional English -16	Basics of Computers	Programming	Matin 16	L	Brasics of Computers	Maths - 16		
UESDAY				USEM CS LAB	16		320	Basics of Computers	Maths 16		
DNESDAY			Kannada 16	Communicati on English	C Programming	Functional English	н	Maths	Basics of Computers		
HURSDAY		Indian Constitution 18	Communicati on English	Kannada 16	Hasca St Computers	G Programming	B R E	dains	Danics of Computers		
FRIDAY			Indian Constitution	Doubt Clearing Session	C Programming	Math.	X		LSEM CS LAB	16 _ Batch - II	
ATURDAY		Indian Constitution 16	Functional English	Doubt Clearing	Kannada 16						

SARADA VILAS COLLEGE, MYSORE ODD SEMESTER TIME TABLE FOR THE YEAR 2019-2020 FIRST SEMESTER B. Sc. B SECTION (CBZ+BMBT)

Day	8,30	9.30	9.30 - 10.3	0 1	0.00 - 11.30	1.1	1.00 - 12.00	112	30 - 1.30	Т	2.0	0 - 3.00	3.0	0 - 4.00	00 - 5.0	50.0
MON		12	<	1					==X		1111	108 BL	вт	108		
TUE		17	ES 16	8	BL	ш	16	к	16	LUN	100	17	MB C	17 12		
WED			<	Ī						8	BC C	17 12	вт	17		
тни	S H	12 17			МЕ		1/8			REAK		18 17	Ė	17		
FRI			MB 16 Z ZL	ES	16	E		BT B		- 1	C BC	17 16	к	16		
SAT	ES	16	BC 16 B BL	к	2000	MB Z	17 16									

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SARADA VILAS COLLEGE, MYSORE ODD SEMESTER TIME TABLE FOR THE YEAR 2019-2020 FIRST SEMESTER B. Sc. A SECTION (PCM)+ (PEM + PMC5)

Day	8.5	0 - 9.30	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30	12.30 - 1.30	П	2.00 - 3.00	3.00 - 4.00	00.50	80.00
MON	55	12	<			P 10	C 12 CS 10 EL 16	100 - 2.1	3.4 - 8.4		
TUE		12	<		L	C 10 CS 16 EL E LAB	M 10				
WED					M 10	C 10 CS 16 EL E LAB	C	P 10	K 10		
THU	8 11	17	-	P (PMCS —M (PCM) -C —EL (PEM)		REAK	10	K 10			
FRI	CI	10	C 10 CS 12 EL EL LAB	P 10	M 10	K 10	E	10	M 10		
SAT	CI	10	E 10	E 10 < M (PCM) -CS LAB							ě,

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SARADA VILAS COLLEGE, MYSORE ODD SEMESTER TIME TABLE FOR THE YEAR 2019-2020 THIRD SEMESTER B. Sc. B SECTION (CBZ+BMBT)

Day	7.30	8.30	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30	12.30 - 1.30		2.00 - 3.00	3.00 - 4.00	4 5.	5 6
MON			S 12 <ca(H 17</ca(CBZ)>	C 108 BC 109	Z 16 MB 109		K 109	E 109	41.31	
TUE			S 12 K 109 H 17	BT 109 C 16	MB 109 B BL	BC 109 Z ZL		BT 109 B BL	E 16		
WED		-	The state of the s	CBZ)> BT 109	E 109	Z ZL BC 109	TOZCE		C 16	В	>
THU		CA 109	<						C(CB	1	
FRI			K 109	23 7277	22 (22)	MB 109 Z ZL	K		B/Z (
SAT		CA 11	<		B/Z (CBZ) BC/BT		İ		34101		

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ODD SEMESTER TIME TABLE FOR THE YEAR 2019-2020 THIRD SEMESTER B. Sc. A SECTION (PCM.)

Day	7.30	0.00	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30	12.30 - 1.30	2.00 - 3.00 3.00 - 4.00 50 - 5.0 5 - 6.00
MON			S 12 H 17	K 12	P 12	C 12	<
TUE			S 12 H 17	E 12	C 12	M 12	U P 12
WED				M 12	P 12	K 12	H
THU			S 12 H 17	C 12	K 12	E 12	R E P 12 M 12
FRI				E 12	M 12	C 12	<
SAT			P/C (PCM) —	>		/U	

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SARADA VILAS COLLEGE, MYSORE ODD SEMESTER TIME TABLE FOR THE YEAR 2019-2020 FIFTH SEMESTER B. Sc. A SECTION (PCM.)

Day	7.30	8.20	9.30 - 10.30	10.3	0 - 11.30	11.	30 - 12.30	12	30 - 1.30		2.00 - 3	.00	3.00 - 4.00 00	-5.0	5 6,
MON		M (P	CM)	M	18	р	18	C	18		M 18	3	<p (pc<="" c="" td=""><td>M)</td><td></td></p>	M)	
TUE	¢	M (P	CM)	M	18:	Р	18	С	18	L	P 18	1	<p (pc<="" c="" td=""><td>M)</td><td></td></p>	M)	
WED		M (P)	CM)>	С	18	Р	18	M	18	UNCHIB	<	P/C	(PCM)	.>	
THU	*****	C/M (F	² CM)>	С	18	P	18	м	18	REAK	<	P	(PCM)	->	
FRI			m is	С	18	p	18	M	18		C 18		< M (PC	M)	>
SAT	-	M (PC	M)>	177	6										

SARADA VILAS COLLEGE, MYSORE ODD SEMESTER TIME TABLE FOR THE YEAR 2019-2020 THIRD SEMESTER B. Sc. C SECTION (PEM+PMCS)

Day	7.30 - 9.30	9.30 - 10.30	10	30 - 11.30	1 4	1.30 - 12.30	T		+	1-		_			
			+		Η.	1,30 - 12,30	112	30 - 1,30	+	13	.00 - 3.00	3	1.00 - 4.00	00 - 5.0	5.0 - 6.0
MON			E	31	м	11	1173	11 EL LAB		p	11	к	11		
TUE		CS 11 EL EL LAB	M	11	К	11.	P	и	L		<	P1	M (PEN	1)	>
WED			к	11	M	ii.	p	31			11 EL LAB	E	11		
THU			M	11	E :	41	p:	11	日尺日	e.		\vdash	M1 (PMC EL (PEN		
FRI		c		-P2 (PEN	I+P	MCS)		>	- 1	EL.	11			-	10
SAT		MZ (PMCS)-			CS2	(PMCS)		>	-						

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SARADA VILAS COLLEGE, MYSORE ODD SEMESTER TIME TABLE FOR THE YEAR 2019-2020 FIFTH SEMESTER B. Sc. C SECTION (PEM+PMCS)

Day	7.30 - 9,30	9,30 - 10.30	10.30 - 11.30	11:30 - 12:30	12.30 - 1.30		2.00 - 3.00	3.00 - 4.00 00 - 5.0 5.0 - 6.0
MON	<-M1 (PMCS)-	-cs lab 2>	P 17	CS 17 EL LAB	M 17		P 17	<el1 (pem)=""></el1>
TUE	<m2 (pmcs)-<="" td=""><td>-cs lab 2></td><td>P 17</td><td>CS 17 EL LAB</td><td>M 17</td><td>TUNC</td><td>M 106</td><td><-M3 (PMCS)cs lab 2> <el2 (pem)=""></el2></td></m2>	-cs lab 2>	P 17	CS 17 EL LAB	M 17	TUNC	M 106	<-M3 (PMCS)cs lab 2> <el2 (pem)=""></el2>
WED		M 17	P 17	CS 17 EL LAB	M 17	H		< CS1 (PMCS)>
THU	< M1 (PE	(M)	P 17	CS 17 EL LAB	M 17	REAK	M 108	< P2 (PEM)
FRI	< M3 (PEM) < M2 (PE	STATE AND DESCRIPTION OF THE PARTY OF THE PA	P 17	CS 17 EL LAB	M 17		CS 17 EL LAB	<m4 (pmgs)cs="" 2="" lab=""> <</m4>
SAT			<β	(PEM)CS LA 22 (PMCS) EL4 (PEM)	>			

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SARADA VILAS COLLEGE, MYSORE ODD SEMESTER TIME TABLE FOR THE YEAR 2019-2020 FIFTH SEMESTER B. Sc. B SECTION (CBZ+BMBT)

Day	7.30 - 9.30	9.30 - 10.30	10,30 - 11.30	11.30 - 12.30	12.30 - 1.30	2.00 - 3.00 3.00 - 4.00 00 - 5.0 5.0 - 6.0
MON				C 16	B 10 MB 108	<
TUE		Z ZL	BC 108 Z ZL	BT 108 C 2L	MB 108 B BL	<
WED		z zi.	BC 108 C ZL	BT 108 Z Zi.	MI3 108 C 17	C MB 108 BT 108 CBZ)
тни		Z ZL	B BL BC 108	C BL BT 106	B BL MB 108	A < 2 (CBZ) > K BT 108 BC 108
FRI	<c(cbz< td=""><td>BC 108</td><td>Z ZL</td><td>C ZL</td><td>B BL</td><td>B 16</td></c(cbz<>	BC 108	Z ZL	C ZL	B BL	B 16
SAT		BC 108	BT 108	MB 108	Z)	



SARADA VILAS COLLEGE, MYSORE EVEN SEMESTER TIME TABLE FOR THE YEAR 2018-2019 SIXTH SEMESTER B. Sc. A SECTION (PCM +PEM+PMCS)

Day	7.30/8.30 - 5:30	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30	12.30 - 1.30	2.00 2.00 2.00
MON	<m (pc)<="" td=""><td></td><td>P 18</td><td>C 18 CS 10 EL LAB</td><td>M 18</td><td>2.00 - 3.00 3.00 - 4.00 4.00 - 5.00 5 6. </td></m>		P 18	C 18 CS 10 EL LAB	M 18	2.00 - 3.00 3.00 - 4.00 4.00 - 5.00 5 6.
TUE	<m (pcn<="" td=""><td>CS 17</td><td>P 18</td><td>C 18</td><td>M 18</td><td>CS (PMCS)</td></m>	CS 17	P 18	C 18	M 18	CS (PMCS)
WED		M 18	P 18	C 18 CS 17 EL LAB	M 18	C P (PCM)
тни		CS 17 EL PCL	P 18	C 18	M ta	CS (PMCS)
FRI	< M (PCN	CS 18 1)> EL LAB		C 18 1	M 18	C 18 <
SAT	< M (PCM)	L LAB	18	<	- M (PCM)	

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Serala Vilas College

SARADA VILAS COLLEGE, MYSORE EVEN SEMESTER TIME TABLE FOR THE YEAR 2018-2019 SIXTH SEMESTER B. Sc. B SECTION (CBZ+BMBT)

Day	7.30 - 9.30	9.30 - 10.30	10.30 - 11.30	11,30 - 12.30	12.30 - 1.30	2.00 - 3.00 3.00 - 4.00 4.00 - 5.00 5.0 - 6.
MON				C 17	B 17 MB PCL	<
TUE			BC PCL Z ZL	BT PCL C ZL	MB PCL B BL	Z Z
WED		Z ZL	BC PCL C ZL	BT PCL Z ZL	MB PCL C 17	C MB PCL BT PCL C B (CBZ) B C CBZ)
тни			B BL BC PCL	C BL BT PCL	B BL MB PCL	A C Z (CBZ)
FRI		BC PCL	Z ZL	MB C ZL	B BL	B BL <c(cbz)< td=""></c(cbz)<>
SAT		BC PCL Z ZL	S / 6 S	MB PCL < C (CE	12)	

SARADA VILAS COLLEGE, MYSORE EVEN SEMESTER TIME TABLE FOR THE YEAR 2018-2019 SECOND SEMESTER B. Sc. B SECTION (CBZ +BMBT)

Day	8.30 - 9.30	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30	12.30 - 1.30	П	2.00 - 3.00	3.00 - 4.00	4.00 - 5.00	5.0 - 6.0
MON			BC/				MB 17 B 18	BT 17 C 18		
TUE	S 18 H 16	ES 12	K 16	E 16	BC 17 B 16	LUN	K 18	BT 17 C 18		
WED	S 18 H 16					1	BC 17 Z 18	MB 17 C 18		
THU			MB/I			E	BC 17 Z 18	E 18		
FRI	S 18 H 16	ES 12	Z 12		B 17 MB PCL	Ш	C 11 BT 16	BC 16		
SAT		BT 11 B 12	D U	MB 17 Z 18						

SARADA VILAS COLLEGE, MYSORE EVEN SEMESTER TIME TABLE FOR THE YEAR 2017-2018 SECOND SEMESTER B. Sc. A SECTION (PCM.)

Pedicipal Sarada Vilas College Mysore - 570 004

SARADA VILAS COLLEGE, MYSORE EVEN SEMESTER TIME TABLE FOR THE YEAR 2018-2019 FOURTH SEMESTER B. Sc. C SECTION (PEM+PMCS)

Day	3	1.30 - 9.30	9.38	0 - 10.30	10.3	30 - 11.30	11	30 - 12.30	12.	30 - 1,30		2.0	00.00	3.00 - 4.00	4.00 - 5.00	5.0 - 6.0
					<,		- 1	/ (PEM)-		>		¢	М	(PMCS)	>	
MON			K	11	«	М (PEM)(C8 LAE	0	,>		11,000	The state of the state of	CS)- CS LAE EL (PEM)-		
TUE		16	к	11	M	11	200	11 EL LAB	p	11	LU	E	11			
WED	150	16	EL	11	к	11	M	31.	Р	11	NOH.	м	11	E 11		
THU			cs	11	м	11	p	11	к	11	BREA	E	11	EL 11		
FRI		18 16		- A) :S)			cs	12	K		t	P (PMCS) EL (PEM) S (PMCS)		
SAT	<-	р	(PEM	+PMCS)		دـــــــ	E	11				Ī		1,11100		

SARADA VILAS COLLEGE, MYSORE

ODD SEMESTER TIME TABLE FOR THE YEAR 2017-2018

FIRST SEMESTER B. Sc. B SECTION (PEM + PMCS)

Day		30 -	5.30	9.30	-10.50	10.3	0 - 11:30	163	30 - 12.30	125	10 - 1,30		2.0	0 - 3.00	3.0	0 - 4.00	4.00 - 5.00	50-60
MON		8 H	18	ES	18	e	M2 (P1	EM+P	MCS)-	CS-LA	B >		100	16	К	18		
TUE				ES	18	E	11	p	11	20	-11	L	м	:11:				
WED		5 H	18 16	.<	Р	(PEM	+PMC5			ŧ	11	N C H	ĸ	18	Kain	ма(Ра	(CS)-(CS L	\ AB}>
тни				ES	18	-	cs (PMC	5)	-	> >	EA		17:	M	11		
FRI		SH	111 16	к	18	Р	11	EL. CS	12 11	м	(11)	×	ŧ	18				
SAT	ES	311.	JAK C	К	18	p	18	E	18	S H	18 16							

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SARADA VILAS COLLEGE, MYSORE ODD SEMESTER TIME TABLE FOR THE YEAR 2017-2018 FIRST SEMESTER B. Sc. C SECTION (CBZ.)

Day	8.30	9.30	9.30	3 - 18.35	10	330 - 11.30	2	1.30 - 12.30	1	2.30 - 1.30		2.1	00.2 - 00	3.0	00.4+00	4.00 - 5.00	5.0 × 6.0
MON	3 H	18 16	ES	18	C	11	B	BL	z	ZL		E	18	к	10		
TUE			ES	18	В	BL	Ċ	10	z	ZL	LUN	E	17:				
WED	8	18 16			1	c		······>	z	ZL	CH - E	ĸ	18	t	17		
THU			ES	18	Ð	BL	c	12	E	12	REAK		П				
FRI	8 H	18	к	3B(C		C		0								د	
SAT	ES :10		К	10			-										

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SARADA VILAS COLLEGE, MYSCRE COD SEMESTER TIME TABLE FOR THE YEAR 2017-2018 THIRD SEMESTER B. Sc. B SECTION (PEM, CBZ. PMCS)

Day	8.30 - 9.30	9,30 - 10.30	10.30 - 11.30	11.30 - 12.30	12.30 - 1.30	2.00 - 3.00 3.00 - 4.80 4.80 - 5.06 5 - 8
MON		H 18 5 18	K 16	P 16	CA 18	<
TUE	D 18 H 16	CA 16	< CA (CBZ+)	PEM)>	K 16	P 16 CS 16
WED		K 16 S 18 H 12	E 16	M 16	EL E LAB	U B (S)
THU		K 16	B BL P 16		Z ZL M 16	B C CBZ) - S C CBZ
FRI		5 12	M 16	E 16	CS 16 Z ZL EL ELAS	K <p (pem+pmgs)=""> C −16</p>
SAT		CS 16 Z ZL EL ELAB	M 16 B BL	E 16	Seminar	

Non-

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SARADA VILAS COLLEGE, MYBORE ODD SEMESTER TIME TABLE FOR THE YEAR 2817-2018 THIRD SEMESTER B. Sc. A SECTION (PCM +BMBI)

Day	8.30 - 9.30	9.30 - 10.30	10.30 - 11.30	11,30 - 12.30	12.30 - 1.30		2,00 - 3.00	3.00 - 4.00	4.00 - 5.00	5 6.00
MON		S 18 K 12 H 16	E 12	P 12 BT MBL	C 12 MB 11		M 12 BC PCL			
TUE	S 18 H 16	K 12	M : 12	P 12	C 12	DXC	<	(BMBT)	>	
WED		S 18 H 12	K 12	M 12 MB 11	P 12	H·B	C 12	B (BMBT) -		
тни		E 12	M2	M1 (PCM) — (PCM) (CS LA -BC (BMBI) —	B 1)	RHAK	2	P (PCM)		
FRI	<-	S 12 H 16	MB 118	P (PGM) G (PGM) LBT 12	BC 12		K 12	E 12		
SAT		M 12 BC 11	E 12	<m3< td=""><td>(PCM) (CS L</td><td>AB2</td><td></td><td></td><td></td><td></td></m3<>	(PCM) (CS L	AB2				

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SARADA VILAS COLLEGE, MYSORE ODD SEMESTER TIME TABLE FOR THE YEAR 2017-2018 FIFTH SEMESTER B. Sc. A SECTION (PCM + BMBI)

Day	6.30 - 9.30	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30	12.30 - 1.30		2.00 - 3.00	3.00 - 4.00	4.00 - 5.00	5 6.
MON			P 18 BC PCL	C 18 MB PCL	M 18 BY PCL			(PCM) (PCM)		
TUE		BC PCL	P 18 BC PCL	G 18 MB PCL	M 18 BT PGL	96	K	(PCM)		
WED		M 18 BT PCL	P 18 BC PCL	C 18 BT PCL	M 18 MB PCL	H	<			
тни	<	C 17	P 11 MB (1	C 18	M 10	RE	M 18 BC PCL	SM BT PGL	(PGM)	>
FRI		P 17	C 10 BC PCL	P 18 MB PCL	M 18 BT PGL		M 10		(PCM)	>
	<	- M (PCM)		<	M (PCM) -	Ш	······			
SAT	<	C (PCM)		(11.3	P (PCM) - 5-2.30pm)					

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SARADA VILAS COLLEGE, MYSORE ODD SEMESTER TIME TABLE FOR THE YEAR 2017-2018 FIFTH SEMESTER B. Sc. B SECTION (PEM, PMCS, CBZ)

Day	7.30 - 9.30 9.30 -		11.30 - 12.30	12.30 - 1.30	2.00 - 3.00 3.00 - 4.00 4.00 - 5.00 5.0 - 6
MON	< M (PMCS)	→ P 17	CS 17 EL ELAR C ZL	M 17 B BL	M 17 <
TUE	< M (PMCS)	→ P 17 Z ZL	CS 17 EL ELAD C ZL	M 17	EL 61A8 <
WED	C Z		CS 17 EL ELAB C ZL	M 17 B BL	C M 17 <p (pmc5)<="" td=""></p>
тни	< M (PEM)	P 17 Z ZL	CS 17 C ZL	M 17 B BL	E <
FRI	< M (PEM)	→ P 17	EL ELAS	M 17	<
SAT	M 17 8) BL	Z 21.	EL LAB C CB: CS 17	Z)	

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Post-Graduate Department of Chemistry Sarada Vilas College, Mysuru -04 M.Sc. I semester of 2022 Time table

Day	9,30- 10,30 mm	10.30- 11.30 am	11.30- 12.30 pm	12.30-1.30pm	1.30 - 2.00 pm	2.00+ 3.00pm	3.00-4.00 pm
Monday	Analy	rganic chemis ytical chemist c Chemistry-E	ry-A Batch-	II (L2) CMM	L	HC:1.2 GSN	HC:1:1 VD
Tuesday	Analytic	c chemistry - al chemistry - c chemistry-A	B Batch -II	υ	HC:1.4 GYN	HC:1:3 GR	
Wednesday	Inorg	anic Chemistry	ry -A Batch- -A Batch -I	II(LI) GYN	N C H	HC:1.1 GSN	HC:1:3 VHM
Thursday		HC:1.1 Vinod	HC:1:2 RG	Seminar-I	В	Tutorial-I	Tutorial-II
Friday	Analytic	c Chemistry – al Chemistry alytical Chemi	-A Butch -II	R E A K	HC:1,4 GYN	HC:1:2 CMM	
Saturday		HC:1.4 CMM	HC:1:3 GR	Seminar-2	K		

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Dr. R. Gurus via Adjunct Professor / Coordinator Post-Gateless Department of Chemistry Sarreds Vitas Col PRINCIPAL PRINCIPAL

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Sarada Vilas College PG Department of Chemistry M.Sc. II Sem 2022 Time table

Time / Day	9,30- 10,30	10,30 -	11.30 -	12.30 -	1.30 -	2.00 -	3.00 - 4.00	4,00 -
Monday		B-1 (Organ	nic) GYN		2.117.	HCT:2.3 VHM	HCT:2:2 CMM	Tutorials-
		B-2 (Physic	al) GNS			33300	. 300(00)	
Tuesday		B-3 (Organ	ic) CMM			HCT:2.1 GNS	HCT:2.4	Seminar-
		B-1 (Physi	cal)VD		E	13/15	GR.	
Wednesday		B-2 (Orga	nic) GR		N C	HCT:2.3 VD	HCT:2.2	Seminar-3
		B-3 (Physi	cal)VHM		н		1145	
Thursday	В	- I (Organic) VD+GN	S		HCT:2.1	HCT:2.4 CMM	Tutoriais
		B-2 (Physic	al) GYN			90%	- Carrett	73
Friday		B-2 (Organ	ic) CMM			B-3 (Organic) GR B-1 (PhysicaDVHM		
		B-3 (Physi	cal) GNS					
Saturday	HCT:2.2 GNS	HCT:2,4 VD	HCT:2.3 VHM	HCT:2.1 GYN				

Coordinator

Of R. Gur wites

Adjunct Professor / Coordinator

Post-Graduate Department of Our bary

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Principal Street

Sarada Vilas College

PG Department of Chemistry
Krishnamurthypuram, Mysuru-570004
Time Table for IV Semester M.Sc. Chemistry during 2021-2022

Day/Time	10,30- 11,30am	11.30-12.30pm	12.30-1.30pm		2.30-3.30pm	3.30-4.30pm	4.30-6.30pm		
Monday	HCT: 4.1 UNIT-1	HCT: 4.1 HCT: 4.2 Seminar UNIT-1 UNIT-1		Organic Chemistry B ₁ Physical Chemistry B ₂					
Tuesday	HCT: 4.4 UNIT- II	HCT: 4.1 UNIT- II	HCT: 4.3 UNIT-1	UN		ysical Chemistry B ganic Chemistry B			
Wednesday	HCT: 4.3 UNIT- II	HCT: 4.1 UNIT- III	HCT:4.4 (UNIT-I)	H B		ysical Chemistry B ganic Chemistry B			
Thursday	HCT: 4.2 UNIT- II	HCT: 4,3 UNIT-III	Seminar	R E A		ganic Chemistry B ysical Chemistry B			
Friday	Organic Che Physical Che					ganic Chemistry B ysical Chemistry B			
Saturday	HCT: 4.2 UNIT- III	HCT: 4.4 UNIT- III	Tutorials						

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Sarada Vilas College PG Department of Chemistry Krishnamurthypuram, Mysuro-570004 Time Table for III Semester M.Sc. Chemistry during 2021-2022

Day/Time	9,30- 10,30am	10.30- 11.30am	11.30-12.30pm	12.30- 1.30pm		2.30-3.30pm	3.30-4.30pm	4.30-6.30pm		
Monday		HCT: 3.1 UNIT-1	HCT: 3.2 UNIT-1	HCT: 3.2 UNIT- III			Inorganic Chemistry B ₁ Analytical Chemistry B ₂			
Tuesday	HCT: 3.4 UNIT- II	HCT: 3.1 UNIT-İI	HCT: 3.3 UNIT-1	Seminar	UN		Analytical Chemistry B ₁ Inorganic Chemistry B ₁			
Wednesday	HCT: 3.3 UNIT-II	HCT: 3.1 UNIT- III	HCT:3.4 (UNTT-I)	Seminar	H B	Analytical Chemistry B ₁ Inorganic Chemistry B ₂				
Thursday	HCT: 3.2 UNIT- II	HCT: 3.3 UNIT- III	HCT: 3.4 UNIT- III	Tutorials	R _ E A		ganic Chemistry B lytical Chemistry B			
Friday		/ 1 / / m	nic Chemistry B ₂ ical Chemistry B ₂		K		ganic Chemistry B lytical Chemistry B			
Saturday			Open Elective							

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PG DEPARTMENT - McCont / Semester
TIME TABLE

Days	10:30 to 11:30 nm	11:30 to 12:30 pm	12:30 to 1:30		2:00 to 3:00 pm	3:00 to 4:00 pm
Monday 🚓	MM	SHD 🚓	FD		AT _{the}	co
Tuesday	cG	AT	FD	rak	SBD	мм
Wednesday	FD	Lib/Lab Dean	SBD	Lunch break	CG	AT
Thursday	FD	ММ	AT		Lib /Lab Dean	SBD
Friday	SBD	AT	CG		ММ	FD
Saturday	CG	Lib/Lab Dean	ММ			

Sarada Vilas College Department of Commerce PG Centre - M.Com II Semester - 2017-18 Time Table

DAYS	Class	10:30 To 11:30	11:30 To 12:30	12:30 To 1:30	1:30 To 2:00	2:00 To 3:00	3:00 To 4:00
MONDAY	II SEM	HRM CHK	CMI CHK	OB ANJ	U	ECO MN	SM AN
TUESDAY	II SEM	CMI	HRM CHK	OB ANJ	U N C H	SM ANJ	HRM(T) CHK
WEDNESDAY	II SEM	ECÓ MN	CMI CHK	HRM CHK	B R E	OB ANJ	OB(T)
THURSDAY	II SEM	SM(T)	ECO MN	CMI CHK	A K	OB ANJ	HRM(T) CHK
FRIDAY	II SEM	OB(T)	ECO MN	SM ANJ		CMI(T) CHK	HRM CHK
SATURDAY	II SEM	OB ANJ	ECO MN	SM(T) ANJ			

: Capital Market Instruments : Human Resource Management : Organisational Behaviour : Strategic Management : Indian Economy CMI HRM OB SM

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Faculty: ANJ: Dr. Jyothi .A.N CHK: Chethan H K MN: Mahesh Nayak



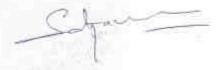
Sarada Vilas College PG Department M.Com J & III Semester- 2018-19 Time Table

Time Days	Class	10:30 To 11:30	11:30 To 12:30	12:30 To 1:30	1:30 To 2:00	2:00 To 3:00	3:00 To 4:00
Monday	1 Sem	AT AK	FD	CG ANJ		MM Arun	SBD Mahadev
	III Sem	IB Mahadev	BRM Arun	PM Arun	L U	IE AK	TAX / Cost AK / Mah
Tuesday	I Sem	FD DD	AT AK	CG . ANJ	U N C	SBD Minhadev	MM Arun
Tuesday	III Sem	IE AK	PM Arun	TAX / Cost AK / Mah		IB Mahadey	BRM Arun
Wednesday	1 Sem	MM Arun	FD DD	AT AK	B R E A K	CG ANJ	SBD Mahadey
Tr Still Stilly	III Sem	PM Arun	IE AK	IB Mahadey	A	BRM Anin	TAX / Cost AK / Mah
Thursday	I Sem	SBD Mahadev	MM Anın	FD DD		CG ANJ	AT AK
· sim sany	III Sem	TAX / Cost AK / Mah	IE AK	BRM Anın		PM Anun	IB Mahadey
Friday	I Sem	CG	MM Arun	SBD Mahadev		FD DD	AT AK
1.7000)	III Sem	BRM Arun	PM Arun	IB Mishadev		IFM AK	TAX / Cost AK / Mah
Saturday	1 Sem	CG	MM Arun	SBD Mahadev			7515 7 11100
	III Sem	TAX / Cost AK / Mah	IB Mahadev	PM Arun			



Sarada Vilas College PG Centre - M,Com Time Table for 2018-19 Even Semester

			THE THIS IN THE	O. T. Liten Ornered			
	Class	10:30 - 11:30	11:30 - 12:30	12:30 - 01:30	01:30 - 02:00	02:00 - 03:00	03:00 - 04:00
	II Semester	CMI AR	HRM AK	OB ANJ		SM DD	IE AK
Monday	IV Semester	OR DD	IA ANJ	IFM DD		TAX/ COST AK/ ANJ	Tutorial 203
	II Semester	OB ANJ	CMI AR	TE AK		HRM AK	SM DD
Tuesday	IV Semester	TAX/ COST AK/ ANJ	OR DD	Tutorial 203	L U N C	IFM DD	IA ANJ
	II Semester	IE AK	Tutorial 203	CMI AR	C	HRM AK	SM DD
Wednesday	IV Semester	OR DD	IFM DD	TAX/ COST AK/ ANJ	H	IA ANJ	Tutorial 203
	II Semester	CMI AR	HRM AK	OB		Tutorial 203	SM DD
Thursday	IV Semester	IA:	OR DD	IFM DD	B R E A	Tutorial 203	COST
	II Semester	CMI AR	OB ANJ	IE AK	A	CMI AR.	SM DD
Friday	IV Semester	OR DD	IFM DD	Tutorial . 203	K-:	TAX/ COST AK/ ANJ	IA ANJ
	II Sementer	OB ANJ	HRM AK	IE AK		5	
Saturday	IV Semester	TAX/ COST AK/ ANJ	TAX AK	Tutorial 203			



Sarada Vilas College PG Centre - M.Com Time Table for 2019-20 Odd Semester

			Time Thoic for 20	13-20 Cross Sentences			
	Class	10:30 - 11:30	11:30 - 12:30	12:30 - 01:30	01:30 - 02:00	02:00 - 03:00	03:90 - 94:00
	I Semester	SBD CB	AT AK	MM AK		FM DD	Tutorial 203
Monday	III Semester		IA CB	MA		Tutorial 203	TAX AK
	I Semester	MM AK	SBD CB	CG ANJ		Tutorial 203	Tutorial 203
Tuesday	III Semester	MA ANJ	OR DD	Tutorial 203	U	TAX AK	IFM CB
	1 Semester	CG ANJ	Tutorial 203	SBD	U N C	AT AK	FM
Wednesday	III Semester	OR	IFM CB	TAX	н	TA CB	Tutorial 203
	1 Semester	CG ANJ	AT AK	Tutorial 203		SBD CB	SBD
Thursday	III Semester	IA CB	OR	IFM CB	B R E A K	Tutorial 203	MA ANI
	1 Semester	SBD CB	MM AK	CG ANJ	A	SBD	Tutorial 203
Friday	III Semester	OR.	IFM CB	Tutorial 203		MA ANJ	IA CB
	1 Semester	MM AK	Tutorial 203	CG ANJ			
Saturday	III Semester	MA ANJ	TAX AK	IA CB			•

ANJ - Dr. Jyothi A N , CB - Chethan B AK - Arpitha K, DD - Dhanaraj D

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Sarada Vilas College PG Centre - M.Com Time Table for 2019-20

			A THINK A REST	C 101 2013-20			
	Class	10:30 - 11:30	11:30 - 12:30	12:30 - 01:30	01:30 - 02:00	02:00 - 03:00	03:00 - 04:00
	II Semester	CMI DD	HRM AK	OB ANJ		SM CB	Tutorial 203
Monday	IV Semester	OR DD	IA AK	COST		Tutorial 203	TAX
	II Semester	OB ANJ	CMI DD	IT CB		Tutorial 203	Tutorial 203
Tuesday	IV Semester	COST	OR DD	Tutorial 203	L U	TAX AK	IFM CI
	II Semester	IT CB	Tutorial 203	CMI DD	U N C H	HRM AK	SM CI
Wednesday	IV Semester	OR DD	IFM CB	TAX	H	IA CB	Tutorial 203
	II Semester	IT CB	HRM AK	Tutorial 203		CMI	CMI
Thursday	IV Semester	IA CB	OR DD	IFM CB	B R E	Tutorial 203	COST
	II Semester	CMI	OB ANJ	IT CB	A K	CMI	Tutorial 203
Friday	IV Semester	OR DD	IFM CB	Tutorial 203	К	COST	IA CE
	II Semester	OB ANJ	Tutorial 203	IT CB			*
Saturday	IV Semester	COST	TAX AK	IA CB		-	-



S. RADA VILAS COLLEGE, MYSUR PG CENTRE - M.Com

II and IV SEMESTER ONLINE CLASSES TIME TABLE(ZOOM)

From 11/04/2020 to 27/04/2020

DAYS	SEMESTER	11:30 - 12:30	01:00 - 02:00	3:00 -4:00
MONDAY	TI.	HRM	OR	CME
	IV.	OR DD	IA AE	PROJECT
TUESDAY	n n	SM CDI	GB ANJ	Chit
	IV	TAX/MA AK/ANJ	IA AK	REVIEW
WEDNESDAY	1 1.0	EDI	CIB	HICM.
	10	OR DD	IA AK	TAX/MA AK/ANJ
THURSDAY	п	HRM AK	GB ANI	CMI
	IV	ON	IA AK	EM CB
FRIDAY	11	HRM AK.	CB ANI	CMI
	IV -	OR DD	IA AK	IFM CB
SATURDAY	11			10
	IV	PROJECT	PROJECT	

II SEMESTER M.Com | |

Capital Market Instruments	CMI
Human Resource Management	HRM
Organizational Behavior	OB
Strategic Management	SM
Economic Development of India	EDI

FACULTY MEMBERS:

- Smt. A N Jyothi - Mr Chethan B ANI CB KA DD - Mx K. Arpitha - Mr. Dhanraj D

IV SEMESTER M.Com

International Accounting	IA.
Operations Research	OR
International Financial Management	IFM:
Project Management	PRO
Elective Group A: Business Taxation: Paper 2: Corporate Tax Law and Planning	TAX
Elective Group E: Management Accounting: Paper 2: Cost Management	MA

SARADA VILAS COLLEGE, MYSURU

PG CENTRE - M.Com III SEMESTER ONLINE CLASSES TIME TABLE

07/09/2020

DAYS	MESTER	10:36-11:30	11:30-12:30	12:30-01:30	02:08-03:00	3:00 -4:00
MOSOAY	III	MA DD	IRM ANJ	TAX KA	ED CB	II) CII
TOTAL	111	B) CB	MA DO	TAXKA	ED CH	HILLS AND
WESTERNAS	m	III CB	MA DD	ED	BRM	TAX KA
THERSONS	ш	TAX	m CH	MA: DD	BRM AND	
FRIBAY	m	MA	11D CB	TAX		
RATERBAY	ш	ED CB	IB CB	BRM AND		

III SEMESTER M.Com

Harmon Haward Methodology	BRM.
harrana Banacy	113
Language Development	ED
Paper 1 Auditor Lax Law and Practices (Goods and Service Tax & Custom Duty)	TAX
Page 1 Marginal Costing and Decision Making	MA

	LACLL IV MEMBERS
ANI	The A N Jyothi
KA.	Mck. Aptha
161	5h Chethan B
1941	Mr. Olumraj D

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Sarada Vilas College

PG Department M.Com I & IV Semester- 2022 Time Table

March 2022

Time	7	-			Time I	able		-0.00				
Days	Class		10:30 To 11:30		11:30 To 12:30		12:30 To 1:30	1:30 To 2:00		2:00 To		3:00 To
Monday:	1 Sem	AT	AK	FM	PR	CG	ANJ		MM	AK	SBD	4:00 PR
	IV Sem	LA	ANJ	IFM	AK	OR	PR	L	CM		TAX	
Tuesday	I Sem	FM	PR	AT	AK	CO	ANJ	U N C H	SBD	ANJ PR	MM	AK AK
	IV Sem	CM	ANJ	OR	PR	TAX	AK.	Н	tA		IFM	
Wednesday	1 Sem	MM	AK	FM	PR	AT	AK	B R E A	CG	ANJ	SBD	PR
	IV Sem	OR	PR	CM	ANI	IA	ANJ	A	IFM	PR	TAX	PR
Thursday	1 Sem	SBD	PR	MM	AK	FM	PR	K	CO	ANJ	AT	AK
	IV Sem	TAX	AK	CM	ANJ	IFM	ANJ		OR	PR	IA.	AK
Friday	I Sem IV Sem	CG	ANJ	ММ	AK	SBD	PR		FM	PR	AT	ANJ
	DANGE JAZZ	IFM	AK	OR	PR	IA	ANJ		IFM	AK	TAX	AK
Saturday	1 Sem	CG	ANJ	MM	AK	SBD	PR			AK		AK
T (Annual)	IV Sem	IFM	PR	IA	ANJ	TAX	AK					

AT Accounting Theory
FM Financial Management
CG Corporate Governance
MM Marketing Management
SBD Statistics for Businesa Decisions

Faculty: ANJ : Dr. Jyothi .A.N AK : Arpitha. K PR: Pragathi

Sarada Vilas College Department of Commerce PG Centre - M Com II Semester - July 2022 Time Table

DAYS	Class	10:30 To 11:30	11:30 To 12:30	12:30 To 1:30	1:30 To 2:00	2:00 To 3:00	3:00 To 4:00
MONDAY	п ѕем	HRM	CMI PR	OB ANJ	L U	ECO AK	SM PR
TUESDAY	п ѕем	CMI	HRM AK	OB ANJ	U N C H	SM PR	HRM(T)
WEDNESDAY	II SEM	ECO A	CMI PR	HRM AK	B R	OB ANJ	OB(T) ANJ
THURSDAY	II SEM	SM(T)	ECO AK	CMI PR	B R E A K	OB ANJ	HRM(T)
FRIDAY	II SEM	OB(T)	ECO AK	SM PR		CMI(T)	HRM AK
SATURDAY	II SEM	OB AN	ECO AK	SM(T)			

CMI : Capital Market Instruments HRM : Human Resource Management OB : Organisational Behaviour : Strategic Management : Indian Economy

Faculty: ANJ : Dr. Jyothi .A.N AK : Arpitha. K PR: Pragathi

Sarada Vilas College PG Centre - M.Com Time Table for 2020-21 Odd Semesters

		1	THE PROPERTY	AVEL OUG SCHIEBUTS			
	Class		11:30 - 12:30	12:30 01:30	01:36 - 02:00	02:00 - 03:00	03:00 - 04:00
747	I Semester	SBD	AT AK			FM DD	Tutorial 203
Monday	III Semester	BRM ANJ		CM DD		IB CB	TAX
	1 Semester	MM AK	SBD CB	CG ANJ		AT AK	FM DD
Tuesday	III Semester	IB CB	BRM	ED CB	U	CM DD	Tutorial 203
	I Semester	CG ANJ	Tutorial 203	SBD CB	N C H	AT AK	FM DD
Wednesday	III Semester	TAX	В	CM DD	н	BRM	Tutorial 203
	I Semester	CG ANJ	AT AK	FM DD		SBD CB	MM AK
Thursday	III Semester	TAX	IB CB	BRM ANJ	R E A K	CM DD	ED CB
	I Semester	FM DD	MM AK	CG ANJ	A	AT AK	SBD
Friday	III Semester	BRM ANJ	ED CB	ED CB	K	Tutorial 203	TAX
	I Semester	MM AK	Tutorial 203	CG ANJ			-
Saturday	III Semester	CM DD	IB CB	TAX AK			-

Sat Dean

Sarada Viias College PG Centre - M.Com Time Table for 2020-21 Even Semester

					-		
	Class	10:30 - 11:30	11:30 - 12:30	12:30 - 01:30	01:30 - 02:00	02:00 - 03:00	03:00 - 04:00
	II Semester	CMI DD	HRM AK	OB ANJ		SM CB	Tutorial 203
Monday	IV Semester	1A CB	OR DD	IFM CB		TAX AK	CM AN
200	II Semester	OB ANJ	CMI	SM CB		IE. AK	HRM AK
Tuesday	IV Semester	OR DD	IA CB	IFM CB	L U	TAX	CM AND
	II Semester	IE AK	HRM AK	CMI DD	C H	SM CB	Tutorial 203
Wednesday	IV Semester	OR DD	IFM CB	IA CB	H	CM ANJ	Tutorial 203
	II Semester	HRM AK	OB ANJ	SM CB		CMI	TE AK
Thursday	IV Semester	IFM CB	OR DD	TAX	B R E A	IA CB	CM ANJ
	II Semester	HRM AK	CMI DD	OB ANJ	Ä	Tutorial 203	IE AK
Friday	IV Semester	IA CB	IFM CB	OR DD		TAX	Tutorial 203
70 M 183	II Semester	SM CB	OB ANJ	1E AK			
Saturday	IV Semester	TAX AK	Tutorial 203	CM ANJ			



					200	ABLE St.			2:00 to 3:00		3:00 to 4:	
imings	Class	10:30 to 11:30		1:30 to 12:30	CG			N	им АК	SB	D	PR
VS	1 Semester	AT AK	FM	M PR		ANI		1	CM	11	AX	AK
fonday	IV Semester	IA ANI		M AK	OF	PR		-	SBD	T	DEA	
		FM	À	AT AK	C	G AN		1	bl.		100 8	
	1 Semester	PF	-	OR OR	-	AX A			IA AN		IFM	PR
uesday IV	IV Semester	CM AN	J	PR	-10-	AT.	bren		CG A	V1	DE	AN
	I Semester	MM A	K	FM PI	2	IA A	2 X L	1	IFM	PR	TAX.	AK
ednesday	TV Semester	OR P	R	CM AN	n	A	. 6	2	CG		AT	Al
		SBD		MM A	K	FM	PR			INI	-	-
	I Semester		R	CM		IFM	AK		OR	P	3	DEAN
hursday	IV Semester	TAX	λK.	K A		SBD			FM	P	R AT	
9	1 Semester	CG A	NJ	MM	AK.	IA	PR		CM	6.3	NJ	DEAN
Friday		IFM	AK	OR	PR		ANJ				11	
Priday	IV Semester	CG		MM	AK	SBD	PR					
Saturday	I Semester	IFM	INJ	TA	AN	TAX	AK					

Timings	Class	10:30 to 11:30	11:30 to 12:30	ME TABLE 12:30 to 1:30		2:00 to 3:00	3:00 (n 4:00				
Monday	1) Semester	HRM	CMI PR	OB. Al	ii ii	ECO(T)	SM:				
Tuesday	TI Semester CMI HiOM		HIOM	100	750	SM PR	HRM(T)				
Wednesday	II Semester	ECO AK	CMI	HRM	Canoch break	OH ANA	OB(T)				
Thorntay	1) Semester	SM(T)	ECO:	CMI	R Z	OB ANJ	HRM (T)				
Friday	11 Semester	OB(T) AND	ECO AK	SM:	R	CMI(T)	100M				
Saunday	1i Semester	OB ANI	ECO:	SMCD	182						
Sec	ond Semes	ter		Fac	ulty:						
1.0	MI-Capital M	larket Instruments		AN	I – Dr.	A N Jyothi					
2.11	RM- Human	Resource Managerr	nent	AK - Ms. Arpitha K#							
3.0	B- Organisat	ion Behaviour		PR - Mrs. Pragathi							
4.5	M- Strategie	Management									
5.1	Economica						Under				
						250	DEAN				

SARADA VILAS COLLEGE

DEPARTMENT OF COMMERCE AND BURINESS ADMINISTRATION

					LABL	E 20 JUNE TO	-	(OOD SEM)	20/08/2017
		9.30	_	30.30-	_	11.30	12.36	2.00-	3.00-
	1 SEM BLCOM			KAN/ SAN	TSV	Milis: RS	toid is:	FA-1 05	864 RG
	3.SEM 9LCOM	SANS	ıλ	HD:	KIDB	the By	CAMA DEEM	B.TAXH PR	CORPA/C + MIRH
2014	NTH SEM ELCOM			MAX.	MBH	86 839	BL 63	FM RS	CTP PR
	1 SEM IIIA			COSTING	65	KAN TSV	PPM RG	two is	
	5.SEM BBM		,	п	83.	8.STATS-1 RG	CL MINH	S8561 KDB	MIM-1 AND
	1 SEM IL COM	SANS	NA.	ENG	14	FA-1 G5	EVS GA	MBIS 485	UM NG
	S NEW E COM			KAN/ SAN	799	STACE PR	ENG 75	80 KDB	CORFA/C-1 MBH
ÜE	STHISEM BLOOM			MA.	MBH	PM NS	NO KON	B.MATHS : 80	CCP PR
	T SEM BBA			FA-81	600	KINN TSV	HONE MOH	COSTINE GS	ENG: 35:
	S SEM HIM			B. STATS 4	180	CL: MBH	HEM-II CHE	198M-1 AAD	IT AS
	1 SEM B.CDM			(JWG	15	EV5 6A	KAN/SAN THE	SANS RS.	FA-1 65
	S SEM & COM			CORP-1	May	RANGSAN TSV	CAM-R DEEN	A.7AE4 PR	EMIL 25
jetis	STH SEM ILCOM			96	20	PM 85	BANATH NO	MA MISH	80 100
	3 SCM 88A	COMP	IA.	COMP	KA	(N) E	FA -HI KOH	COSTING GS	
	MOE MS2.2		,	BLSTATS-F	86	HRMII CHK	HIIM-1 ANI	SWMC KDB	17 35
	1/JFM B.COM		9	EV5	RAM	KNN/ SAN TSV	mc zs	Arms As	74-1 65
	A DEM IL COM		•	B.TAS I	PR	CAM-II DEEN	CORP-1 MBH	ENG 25	NO KOE
THE	STHISHM BLOOM			PM	R5	ALL GS	B.MATH RG	MA MIN	CO PE
	3 SEM BBA			FA-10	KD8	enia n	KAN TUV	COSTING * GS	PPM NG
	S SEM HEIM			K.STATI-I	HG	ici Milit	(T) AS:	SHIME: KDIE:	HIDNE AND
	ESEM BLCOM			EVS.	MAR	MBIS RS	BW BC	FA:1 GS	KAN/SAN TSW
	3 SEM B.COM			80	108	CBM # DEEN	CAN TSV	NITAX-1 PR	CORP-I MISH
l Im	5TH SEM B.COM			BJMATH	86	84. 63	CTF PE	FM 85	CTP PR
	3 58M MBA		- 6	COMF	XA.	FA-81 838	COSTING 65	KAN/ SAN TSV	PPM HIS
	5.5EM 86M			HMM-I	ANI	CL Milit	IT RS	SBME KD0	HRM-H CHIC
		-							-
	S SEM S COM			FR/A	GS	BM RG	MBB Ro	1	
	3:SEM BLCOM			KAN.	TW	CORP-I MIEH	R.TANII PR		-
SAT	STH SEM 8 CON	Λ.		DV.	RS	CTP PE	81. 05		1 2
	X SEM BRA			COMP	KA	FA-88 - XOB	PPM AABH		
	5 SEM MAM	l.		8.STATS	138	HRM-U CHE	HAME CHR		

Sel 23/8/17

Department of Commerce and Business Administration

TIME TABLE 2018-10 1", 3" & 5" SEMESTER

-		10000		1000		CELLS 4019-11	3 3 6				3.00-(.01)		
		5.30-	10:35	10 10-11-30		11.30-12.30		1230-130		2,00-3,00			
	1 to will collect			TAIL	MD	KANZSAN	AG.	VI58	10964	EWG	XM	INV.	VIIS
	EMM SUCCESS			KAN/SAN	AG	CBM-2	XPM	ENG	- KOM	B-TAX-F	PIL	CORP-1	- 55
MC:	15 V.1.200			CORP-3	Dir	9-TAX-5"	296	- 07		FM	MBS	31.	Alt
	1 COURT	395	AUU	FA-1	65	POM	MIN	1011	AN	KANET)	AG.	7.	
	#31W.00A			IT	MBS	£1	90	HBM-I	65	HRM-2	DO	SWIT	HTS/
	3.50 W 8-DDM3			EVS		INC	KM	FA-1	MD	MBS	89M	EAN(T)	Ali
	AS-WATTAL			KANESKY	AG	CORF-1	65	B-TAX-T	68	ENG	EM	80	bu
14.5	15 × 1200			B TAX 3	FR	or	00	CORP-3	Ori	DL.	AN	EM.	M(1
	1.073(10)			105		PDM	MN	W.	AN	FAIL	65	PGM(7)	5/24
	3 2 4 88 6			CL	ou	SBMt	10°M	п	MHS	6-STATS-E	260	HIMLE.	65
-	150 V 3.00M	-		MHS	R2MI	(A)	MD	ENG	KN6:	0M	MBS	BM(T)	MES
	T 2 2 5.50M			SAN	86	#-TAX-1	78	CORP-1	65	90	1943	C69-2	8274
WE.	EA/M SCHOOL			BL	AN	CBM-4	D/M	CORP-3	DU	B-TAX-S	1798	QT.	20
	1.70% 00%			FOM	MN	KWN.	AG	IRE.	AN	FA-1	65	ENGETS	CV
4	3.77 of 100 A			8-STATS4	78	D.	DU	if	MBS	100.56-2	MAN	1000-1	- 55
	T5/M 5.00M			£V5 . 1		fAit	MD	M8IS: -	30256	Difei.	MS	ENG(T)	XM
	331.W.L.COM			CBM-2	KPM	KAN	AG	CORP-I	-65:	8-TAX-1	PH	10	pu
b+	13/M 8.00M			E-10(C)	DU	B-TAX-E	P91.	BL.	AN	DV:	MRS	CLV-4	NUM.
	TOT # DBA	FA	65	64	(5)	inx	AN	ENG	504	KAN-	,445	POM:	AtN
	1.10 × 100 4			П	1685	HRM-2	MN	HRW/4	- 53	HRM-2	OU	8-57AT5-1	79
	15 M 1-2081			TAIL	MD	55/	M85	KAN	AG	Mes	8256		
	3.50 W 3.00M			CBM-2	WHAT	CD89-3	GS	1960	KDV.	80	CHLI	BITAKE	NES.
20	5 S/ N/ 3,706/			0.1	00	CEM-4	EPM	87863	25	FW	MBS	E089-3	20
	FIEVERS			XMA	- NG	FOM .	MN	FA/C	0.5	ENG:	KNI	(RACE)	49
	3.977.004			ग	M85	CL	00	SAME	KRNA	6-57A15-F	PR	HRM-2	MY
	150 M 5,0084			KAN	AG	8M	SMES	7A1	MD				
	FEW LCON			CD89-1	GS	3365	* KM:	S-TAX-1	MIG				
W	15 VEZIM	100		CORP-3	DU	8-TAX-3	79.	CBM-4	82M				
	1. 1.13 MINN			KNG	KM	MON	MN						
	1.58 5/1004	000		38ME	17M	HRM-T	65	9-STATE!	PR				

SARADA VILAS COLLEGE

Department Of Commerce and Business Administration

HE bent / HEA TEND TANKER THEN THE TREE AND A COLD Securities

		9.25.5630	10.5	5 1 1 30	11.25	13.70	1238	136	T	2663	no.	400	750
	2.5E11 H.COM	SAN	COST	(3721)	201	(96.42	EVE	Outper	+-		-	7.00	61207
10.00	4.SEM BLCOM		ESM	CADI	E-cow.	(A30)	CASUM	(AR)	-	£9/6	000		
	6 SEM B COM		07:21	(CB)	1434	(MB)	OST		-	BTAN	(PR)	CORP.II	am.
	2 5m) 1m)		E29G	nan	Dell	(GE)	IIII	(190)	1	BSTATS	(030)	PP/A	(500)
_	6.5EM HIGA		1,291	(3005)	106	(KPM)	HIPAT-III	(420)	4	1003	(///0)	3806	(8354)
	2.5E5F8LC0M :		KAN	7.503	CUST	OSPMO	7094	(DM)	-	HHMAY	(M8)	CT.	(OS)
	43836B-0966	868	CAM-III	(30)	inc	(836)	BTAX	(6/1)		EAR	(MIRI)		-
TUE	- 6383/ (UCDM		07-8	(65)	DET	(190)	MM	(FR)	1. 1	E-COM	(AN)	CO83-II	(630)
	2 SEAFRINA		82401	(104)	Tadt.	(00)	BDT	(500)	10	BSTATE	(1/34)	77.4	Omit
	6 30/AFBRIA		219558-011	OWN	TRIMAN			EAN3	N	MON	(30%))	KAN	(A0)
	2 SEM B.COM		C087	(624)	POM	(MN)	- C200	Ordino	0	BATATE	(79)	HUM-IV	(600)
	4:5EM B.COSE		CAM-III	(AR)		(EA)	KAN	(50)	#	ENG	(306)	FAIL	(3688
WID	# NEM BLCOM		BSTATS	(1.34)	E-COM:	LANS	3700	(836)	n	D-4902	(UND)	BETAN	(296)
	2 SEM BRA		FA-B	(CIS)	QT-II	(00)	PPA.	CMBH)	H.	081	(790)	EDP	(KPs
	# HOM BBA		129	(MS)	KAN:	(40)	BOT	(AN)	2	3606	(36834)		-
	2 NEW BLOOM		PUM		- IB	(KPM)	DATATE	(190):		CL.	(00)	100M-00	(UND
	4 SEM BLCOM		EAN	(0.4)	COL		ENG	(KM)		198/10	(6408)	KAN	4340
TIL)	ATH BOX BLOOM		MM	(MO)	CAM-III HETAIS	CARD.	BTAX	(793)		3390	(KM)	CORPU	(UN)
	2 MEM BIBA		FA-H	(05)	COL	(UM)	EDF	(8250)		ONT	(PH)	07-11	(08)
	6 SEXL BBA		HET/ATB	(0.000)			MOS	(5000)		XAN:	(AU)	ENG	Othe
	2 SEM H (2014)		FA-II		14003/10	(M8)	CL	(010)		33304 (11	(\$36)	(3)	(KPM
	4 SEM BLCOM		E-COM:	(3420)	1860	(884)	5335			-EAN	(40)	COST	OKPAN
NI.	6 SEM ILCOSE		EDF	CANG	CORP.D	(1754)	KAN:	(30)		ENO.	(KM)	BTAS	(79)
i	2 SH34 DDA		KAN	(KPM)	MM	(389)	GST	(PE)		RSTATE	(0.03)	PPA	CMthin
	6 SEMERINA		HRM-IV	(A0)	807	(AN)	cat			MOS	(3(3)5)	FA-0	(035)
	2 SEM RUDA			(MN)	CL	(05)	1,291	0.000		BSTATE	(KPM)	10037-00	(UM)
	4 SEM BLCOM		FA-II	(MH6)	1004	(NA)	-008						12.171
11	S SEM IS COM		BTAX	(PIG	KAN	(AG)	CORP-II	(UM)					
	2 SEM SIDA		BETATE	(UND	11250	(BONE)	CST	(290)					
	6 STAFFIGAL		12/0	CKMS	FA-II	(010)	CDI						
			199	(K7M):	BREATE	(218)	-03	(615)	_				



SARADA VILAS COLLEGE

Department of Commerce and Business Administration

		A THE RESERVE THE PARTY OF THE	e-Old Semester B.Co.	7	97.11.1	effect from 17-	36-2019
		10.30-11.30	11.30-12.30	12.30-1.90		2.00-3.00	3.00-4.0
	1 SEM B.COM 'A'	KAN-AG	BM-AN	MILISHMS		ENG-SUIL	FA-1-MS
	1 SEM B.COM 'B'	FA-1-UM	BM-NC	EVS-KPIM _a		MBIS-AN	ENG-SUI
MON	3 SEM B.COM	CLESA-NC	IT-MRS	CPA-12-UM		DM-MS	1.5
Laide	5 SEM B.COM	C&M-KPM	PM-VX	* F56-V/K		87-3 MBS	CORP-3UI
	L SEM 88A	FA-I-VK	ENG-SUR	POM-AN		KAN-AG	BE-KPM
	A SEM BBA	FA-3-M5	KAN-AG	ENG-SUR		CAHPM	045-10-10
	I SEM B COM 'A'	EWG-SLIR.	FA-1-MIS	BM-AN	7 1	MBISMS	KAN-AG
	1 SEM BLCOM 'B'	MBIS-AN	EVS-RPM	FA1-UM	1	BM-NC	ENG-SUII
TUE	3 SEM B.COM	CPA-1-UM	CLIANC	ENG-SUIT		KAN-AG	IT-MBS
100	5 SEM B COM	EL-NC	FM-VIC	BT3-MRS		CPAS-UM +	CITI-MS
	S SUM BBA	KAN-AG	ÉNG-SUR "	FA1-VX		POM-AN	BE-EPM
	3 SEM BBA	MIS-VK	FA3-MS	KAN-AG		CA-IPM	DM-AN
	1 SEM BLOOM 'A'	KAN-AG	BM-AN	EVS-NC		FA1-MBS	
	1.5EM R.COM 'B'	ENG-SUR	XAN-AG	MHIS-AN	×	FA1-UM	MBIS-NAS
WEO	3 SEM B.COM	TT-M65	CPA1-UM	DM-M5	- A	KAN-AG	BAI-NC
AARTS	5 SEM B.COM	BL-NC	6T3-MB5	FM/VX 1	BREAK	CBM4-KPM	ENG-SUR
	1 SEM 88A	FA1-VK	EA1-WC	EVS-NC	00	PCIM-AN	CPA3-UM
	3 SEM SBA	FA3-MS	CA-KPM	CKM3-KFM		ENG-SUR	BE-KPM KAN-AG
	1.56M BLCOM 'W'	ENG-SUR	TEM-AN	58875-525	UNCH	EVS-NC	11.301.031
	1 SEM BLCOM 'B'	FA1-UM	MM-NC	EVSIDM	ž	KAN-AU	FA1-MIIS
THE	B SEM B COM	CLSA-NC	TT-MHIS:	KNG-SUII	5	CPA1-UM	MRIS-AN KAN-AG
11760	5 SEMILLOW	QT1-N5	CBM4-KPM	CPA3-UM	-	8T3-M85	BLAC
	155M 86A	XAN-AG	FAS-WK:	POM-AN		EVS.NC	1 35.46
	3 SEM BBA	CA-KPM	ENG-SUR	KAN-AG		DMAN	FA3-MS
	1 SEM B.COM 'A"	MBIS-MS	KAN-AG	* FA1-MBS		EVS-NC	BM-AN
	1 SEM B, COM 'B'	ENG-SUR	BIVINC	FA1-LIM	1 -	MBIS-AN	KAN-AG
FRI	# 35W R-COM	CFA1-UM	IT-MBS	KAN-AG	1 -	ENG-SUR	CLSA-NC
	5.5EM B.COM	BUNC	CITI-MS	CBMod-lotter		DPA3-UM	BT3-MBS
	1 SEM SBA.	FAX-WK	BEIRM	POM-AN,		EV5-NC	ENG-SUR
	J SEM BEA.	CA-KPM	MIS-VIC	ENG-SUIII		FA3-M5	GPRO-SIGN.
	1 SEM BLOOM W	FA1-M85	BM-AN	✓ ENG-SUR	1 -		_
	I SEM B COM '#'	FAI-UM:	XAN-AG	Biss-NC	1 -		-
SAT	3. SEM B.COM	CLSA-NC	IT-MBS	CPA1-UM			-
	S SEM B,COM	QTI-MS	CPA3-UM	BT3-MBS	1		-
	1 SEM DBA	RE-KPSK	ENG-SUII	KAN-AG			
	3 SEM TIBA	MIS-VIII.	MIS-VK	FA3-M5	1		

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Shawing and

Sarada Vilas College, Mystifii

Department of Commerce and Business Administration
Time Table for Even Semester - 2019-20 No E-F 915 Nov. 2019

		930.0034	1030-1130	13.30-12.30	12:30-1:30		2.0	13.00	200 400
	23050000mit/0	558	FA-8 300F	CA KPSt	POM NO		COL	ittei	NAS DEAD
	SHOURS HOWERS		FAR EN-	1540 518	CA KPM		PENA	NC.	CYS INS
	= tech(hitcher		\$35 SS	Of Ms	CV90-41 UM		17-8	:1%	200 80
	#501110m		QT41 348	10145 VK	989 NOS		SDIE	Sittel	IN CM
	2873(1883)	56N	little CG	3 A 60 AN	SNU SUR	100	5006	K254	COL 1045
	LOSQUAL		68 35	KAN, Doles	368 3408		QT	sts	C). (6)
100	THURSON	V	KAN DAN	TAGE MIN	CA: KIM		PONE	NU	COL
	2 (11 (12 Cm) (20)		CA: KING	F/600 1 1456	P091 NC	١.	cor	1088	KAN DOAG
	4 HOM 28 Com	28.8	Proi SC	QT MK	CORP.II UM		1506	SER	1741 57
TX.E.	a sent (1825-no		26 134	PEA TAN	MLSE AE		97.8	50%	110F 11
	2 8554 8555		1022 YE	1NO NR	FA-01 AN		000	10/01	380% JETS
	- YES STA		59E AS	NAN. INAO	1500 HT.R	bd	MAG		QT 315
	# HIOK Is C-+ (A)		EAN SAN	TABLE Miles	ENG BOTE		CA	5256	cos span
	3 HISCO CHA (9)	100	YOU NO	EA STM	FAB 434		COS	15366	KAN TRAI
	ANDRESS	100	11-8 VC	PRSI 55	Q1 585		1,500	NE	CORPS 13
	+4451341566		578 JKY	105 174	DT-05 VK	岩	MM	300	OT II
	- 4/3/3Hts	538	FAR 3N	100 XX	MON SEPA	Break	CDE	(104%	180Y VS
1	ERCADRES.		2014 2000	KAN DI-10	ct. 2cv		igt .	385	200 311
	33/31/64/45		POSE SC	AND NE	Total Mass	Lunch	EXE	1000	CA REL
	Jacks 64/me (III)		TMI SEE	70% NC	CA: KPH	1	FA-II	104	KAN DUA
	495MBCmc		CORP-12 1766	QT SHE	RIGH DEAD		17-11	XE.	1990 NO
TRIL	= 0.00 NJ-9m		2004 (3004)	10 SM	QT: 308		BBA:	(426)	may. y
	2,80M,88A		300% 10551	FAG: AN	ESO ACR		KAS	braci	-
	+x024EBBA		01 386	365 5006	00 AX		ct	W.V.	\$202 h
	I SET BUILDING A)		KAN, BLAS	Pari NO	1000 5078		CA.	1624	F5-0 1900
= 1	2 95M B C 100 (TO		P002 NC	ENG SUR	CA KPM		COL	3000	FA-8 194
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	ARRESTA		(8) (8)	QT 185	54.4 5/100	1	100		0.7

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Sat and the Admin

Sarada Vitus College Department of Commerce and Business Administration Online classes Timetable for Even Semester 2020-21 03 05 8081 - 7 cmm

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	PY SEM R.COM (A&B)				10	NO		AMES	CORP.E	AG	EAU.	-31
TIVE.	W. SEM R. Com		-		FM-II	UDW	-	- MV	PEA	UDM	BAM	
	IT SEM BOA				2.8-16	MI		AG	MOS	WV	CO	
	IV SEM REA		7	5.	KAN:	AG	CNG	- 60.00	MA	RE	10001	79
	VI SEM BBA.	15-0		MS	MM-III	13	18,0	88.	MMW	NC.	DA-E	N
	H SEM B.COM (AMB)	_	-	_	ERG	508	KAN	AG.	CA		-	A
	IV SEM B COM LABB)	QF.	-	MS	CORP-6	Univ	ON	96	KAN	AN AG	FAR	0
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	U SEM BEA				two	SUR	MOS	UDW	FAII	NF.	EAN	Ams
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	VI SEM BEL		7		89-8	- MS	1896-16	AN	CUSM	100	Missiy	SUE
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or.	VI SEM B.Com	-	-	-	PPA	1 82	BRM.		(E4)	MIS.	at .	MS
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RK.

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NP.

IV SEM BBA

VI SEM BBA



NV KNG

MS MM-III

Sarada Vitas College, Mysuru Department of Commerce and Business Administration Time Table for Odd Semester – 2020-21

		THE THEFT	1	0.30-11.30	11.3	0-1230		£30-1:30		EVS.	9.6	MISS	NC F
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	t B.Com A		51005	7.1	EVS	0.3	KAN	A.1		SCM.	776.1		
	J. H.Com. B		CORP	UDM N	ENG	934	IT.	AN 4		CORP	1.708£ §	17	504.1
	III B Com A			SW 4	KAN	3.1	SCM	X4-		IFRS	N. f	YEL	7.7.1
	III B.Com B		ENG	NC V	RNI	17.7	133	MB-1		ENG			
Soudan	V. H.Com		ED		BE	NC	POM	1:014					
	I BBA		FA1	VK			1200			CA	Y		JKY.
	III DBA		TAI	545	KAN	1%	MM	JEV		115	MX	MM2	1077
			TM	3000	10851		YAI	Mis t		NEEDS	NC 9	THE PARTY NAMED IN	3,019.2
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	1 B Cont. B		DM	Y.1	CORP	UDM 3.		AN II.	1 1	EXN	A-0	CORP	GIM S
	III B.Com A		DM	515 1	SCS1+	N.3-	11	Y 2	17.	COT	CDM	Diffile	XX
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edicader.	III B.Com B.		TT.	.OX %	EAN:	LIDS4 F.	164	- Y	10	ED:	NC P	1111	
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	V B.Con		KAN:		15567	- 144	KAN			F/4.5	MA	1.5	
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	V.100A	THE STATE OF THE S	EVS.	0.5	52304	NC 45	K48.	MISS #	1	823	0. 4	32523	1 9
	1 R Com A	ENO #	1053	XX	1097	8W-3-	FAL	AN A	4	CORP	COM- of	ENO	5W =
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Thursday	V B.Com		QDT	5-13/A1 S	POM	X	EVS	0	4.1			1000	
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	V BBA		Dil	AHN	135	A. E.	1911	AN G		TAL	2002	7. T. S.	- D
_			PURIR	NC 12	KAN	1883 5	BM	X 6	9.1	3,010	Y. 2	1	LIDAL S
	T BCom A		ENG	TW.	FAI	AN E	SCM	VIK 5		36531	1.4	CORP.	AN S
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altinion.	10 B Com. A		COMP	UDM 3	ENG	SW -		Y 5'	71	714	345 5	DAR	2.4
Friday -	ISE B Com B		IT).	VK A	QDT	UDM	934	0		FAL	YK	- C	1
	Y B Com		KAN		FHE.	NC -	EVE	- "	- 1	ENG		CA	1
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	(II HBA			MS	MM	JAV	134	ASS	4+	-			
	V BBA		135	A 69	EM	AN 6	FAI	M95 (=					
	1 H.Com A:	12.7	KAN		ENG	9W -5-	69.4	3.7	_				
	I B.Com B	12.6	EAL	MB8 &		A-8-	CORP	1001				_	
	III D.Com A		17	AN S	KAN	NB >-	TT	AN.	11	-		_	
	III III.Com 19		CORP	1:284	7351							-	
200	III. II Com II		1799	X	THE	11.5	KAN						
Simple)	Y R.Com	- 10	DE	NC.	POM	- 74		365	70				
	1 88A		3.05	VK	CA	- 1	DM	VEA	=11				
	TID HINA		3/3/2	BCV .	CL	NC:	HIM	109	-+-	-			
	7.5 100.4		1.7481-4	110.1									

Sarada Vilas College

Department of commerce and business administration

DAY	CLASS	10:30	11:30	11,30-	table-U	12.30	1.30	2.00-	3.00	3.00-	0m 19
YADAO	II sem B.Com (A&B)	CA	AN	FAIT	CS	POM	MBS	COL	YM:	ENG	SUP
	IV sem B.Com(A&B)	CORP II	UOM	17.11	MBS	KAN	AG	QΤ	MS	QT:	MS
	VI sem B.Com	BRM	CS	FM II	UDM	08	JKV	17	MBS	141	141-0
	II sem BBA	BOT	NP	FAIL -	. 197	ENG	SUR	KAN	AG		
	IV sem BBA	ENG	SUII	CL.	AN	MA	BK	QT	NP.	KAN	AG
	VI sem BBA	BS #	MS	ED5M	JKY	TMULT	AN	MM3	C5	BP	RX
JESDAY	li sem B.Com (A&B)	ENG	51/8	KAN	AG	FA II	CS	CA	AN	POM	MBS
	IV sem II.Com(A&B)	iT II	MBS	CORPIL	MQU	ENG	SUR	QT	MS	QT	MS
	VI sem B.Com	FMtit	DOM	ITH	MBS	BL	RK	BRM	CS	08	JKV
	II sem BBA	FAII	NP	BDT	NP	MQ5:	UDM	COL	YM.	KAN	AG
	Add mac VC	KAN	AG	MA	, RK	CL.	AN	CaT	NP	ENG	SUR
	VI sem BBA	TM1	AN	E-MM	.05	B\$ II	MS	EDSM	JKV	-	
PEDNESDAY	II sem B.Com (A&B)	ENG	SUR	EA II	CS	CA 1	AN	COI	YM	PDM	MS
	IV sem B.Com(A&B)	CLSP	7KK	IT II	MBS	CORP	NDM	KAN	AG	ENG	SUR
	VI sem B.Com	17.11	MBS	FMIII	UDM	BRM	CS	PPA	NP.	BL	SUK
	II tem BBA	FAII	NP	ENG	SUR	KAN	AG	MOS	JKV	DL.	HA
146	IV sem BBA	KAN	AG	OB	JKV	MA	RK	(William)	10.4		_
	Vi sem B8A	TMIL	AN	85 ti	MS	MMIV	JKV	В́Р	HK.	EMM.	
HURSDAY	II sem B.Com (A&B)	FAII	CS	HAN:	AG	ENG	SUR	CA	AN	POM	M5
	IV sem B.Com(A&B)	IT.II.	MB5	CLSP	RK	QT .	M5	CORP	UDM	KAN	AG
	VI sem B.Com	FB/I II	MQU	OB:	JI(V	IT II	MBS	BL	RK	PPA	N
	II sem BBA	FAII	NP	ENG	SUR	MQ5	UDM	COI	VM		- 1
	IV sem BBA	ENG	SUR	QT	NP	MA	RK	ОВ	JKV	- 32	
	VI.sem BBA	MM IV	JKV	TMI	AN	EMM	CS	BS II	MS		
HDAY	II sem B.Com (A&B)	POM	MS	CA	AN	FAIL	£3	: 01	YM		_
	IV sem B.Com(A&B)	ENG	SUR	KAN	A/S	CLSP	RX	QT	MS	IT II	MBS
	VI sem B.Com	PPA	NP	08	JKV	IT II	MBS	FMII	UDM	BL	FOE
	II sem BBA	MOS	HDM	COL	YM	ENG	SUR	BOT	NP	100	
	IV sem BBA	KAN	AG	QT	NP.	OB	1KV	-			
	VI sem BEA	MMIV	JKV	MMIII	CS	85.11	MS	MT	AN	- 2	
TURDAY	II sirm B.Com (ASB)	KAN	AG	CA	AN	FAIL)CS				
	IV sem B.Com(A&B)	ITII	MBS	ENG	SUR	CLSP	RK	100			
	VI sem B.Com	FM II	UDM	BRM -	. (3	FT 81	MHS	01			
	U sem BBA	FAII	1433	MOS	UDM	KAN	AG.				
	IV.sem 88A	MA	RK	OH	IKV	1-					
	Vi sem BBA	TMI	AN	RS II	IVIS:	MM 4	JKV				

Sofgane :

DOOR 926

Sarada Vilas College

Department of commerce and business administration

DAY	CLASS	10:30-		11.30-12.10		-1.30	2.00		3.00-	4.00
ONDAY	(I sem 8.Com (A&B)	CA	AN	FA II	S POM	MBS	COL	YM	ENG	SUB
	IV sem B.Com(A&B)	CORPIL	UDM	ITH M	S KAN	AG	QT	M5	QT	MS
	VI sem B.Com	BRM	CS	FM II DE	M OB	:JKV	17	MBS	1	1114
	II sem BBA	BDT	NP	FAIT 7	PENG	5UR	KAN	AG		
	IV sem BBA	ENG	SUR	ci. /	N MA	RK	QT	NP	KAN	AG
	VI sem BBA	85 II	M5	EDSM J	M TM II	AN	MM3	C5	BP	RK
JESDAY	II sem B.Com (A&B)	ENG	SUR	KAN A	G FAII	CS	CA	AN	POM	MBS
	IV sem 9.Com(A&B)	31.11	MB5	CORP II UDA	ENG	SUR	QT	MS	QT	MS
	VI sem B.Com	EM:II	MOU	ITII ME	S BL	RK	BRIM	CS	OB	JKV
	II sem B8A	FA.II	NP	BDT . A	MOS	UDM	COI	VM	KAN	AG
	IV som 88A	KAN	AG	MA	K CL	AN	taT	NP	ENG	SUR
	VI sem BBA	TM II	AN	MM3 (S BS II	MS	EDSM	JKV	-	3-411
FEDNESDAY	II sem B.Com (A&B)	ENG	SUR	FAII (S CA	AN.	COI	YM	PDM	MS
	IV sem B.Com(A&B)	CLSP	* RK	IT# ME	CORP	MGU	KAN	AG	ENG	SUR
	VI sem B.Com	17.11	MBS	FM II UDI		CS	PPA	NP	8L	RK
	II sem BBA	FAII	NP	ENG 5U	R KAN	AG	MQ5	TKV		740.
160	IV sem 88A	KAN	AG	OB JK		RK	10.000	311.4	-	
14	VI sem BBA	TMI	AN	8511 M	S MM IV	JKV	iip	RIC	MM3	CS
IURSDAY	II sem B.Com (A&B)	FAII	CS	KAN A		5UR	CA	AN	POM	MS
	IV sem B.Com(A&B)	IT II	MBS	CLSP RI	or .	MS	CORP	Don	KAN	AG
	Vi sem B.Com	EM II	UDM	08	V IT II	MBS	BL	BK	PPA	N
	II sem BBA	FAII	NP	ENG SU	R MOS	UDM	cot	YM.	1.1.14	100
	IV sem BBA	ENG	SUR	QT N	AM S	RK	OB	dicv	1	
	VI,sem BBA	MMIV	JICV	TMII A	NWW3	cs	BS II	MS	12	
IIDAY	II sem B.Com (A&B)	POM	MS	CA AI	FAIL	CS	1001	YM	7.2	_
	IV sem B.Com(A&B)	ENG	SUR	KAN - A	CLSP	RK	QT	MS	IT II.	MBS
	VI sem B.Com	PPA	NP	OB JK	TIF .	MBS	FM II	UDM	81.	RK
	II sem BBA	MOS	UDM	COI YN	ENG	SUR	BDT	NE	0.0	: THE
100	IV sem BBA	KAN	AG	QT N	08	IKV				
	VI sem 88A	MMIV	JKV	MM III	S BS B	MS	TM	AN		
TURDAY	II sizm B.Com (A&B)	KAN	AG	CA A	FA.II	CS				-
	IV sem 5.Com(A&B)	ITII	MBS	ENG SU		RK	70 -			
	V) sem B.Com	FM.II	UDM	BRM - C		MBS	1.0			
	II sem BBA	FAII	NP		KAN	AG				
	IV sem BBA	MA	RK	OB IX	-		1			
	VI sem 88A	TMI	AN	BS II M		JKV				10.7

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Control of the Contro

Subject Allotment

Mahendra						
Subject	Class	hrs				
Income tax II	VI 8.com	- 5				
Encome tax II	IV. B.com	10				
principle of marketing	II.B.com	3				
TOTAL		16				

Ushia						
Subject	Class	hrs				
Financial management	Vi fi.com	5				
Corporate Accounting to	IV. B. com	12				
principle of marketing	II.B.com	- 2				
TOTAL		19				

Nitu		
Subject	Class	hin
Business law	VI B.com	4
Marketing management IV	VI BBA	5
Business decision theory	IL BBA	- 5
Marketing management III	VI. BBA	- 1
Company Law	IV.8BA	4
TOTAL		19

Rajkisho	ne	
Subject	Class	hrs
Business Policy	VIBBA	4
Company law and secretarial practice	TV. B.com	10
Management Accounting	IVBHA	- 6
TOTAL		20

Sonakst	Sonakshi							
5) thjeet	Class	bes						
Business Research Methodology	VI 5.com	4						
Financial Accounting	U.B.com	17						
Marketing Management III	VI BBA	3						
TOTAL		19						

Achyu	Achyutha						
Subject	Class	hits					
Tax management-II	VI B.com	- 6					
Cost Accounting	II.B.com	12					
1							
TOTAL		18					

Megh	a	
Subject	Class	the
Quantitative technique	IV B.com	12
Business statistics II	VI. BBA	5
Principle of marketing	It B.com	2
TOTAL		19

Vljeth		
Subject	Class	hiri
organisation Behavour	VI B.com	- 5
Entrepreneurship and small business management	VI BBA	4
organisation Behaviour	IV.BBA	5
Management of Theory	11.88A	5
TOTAL		19

Nagendra								
Subject	Class	hn						
Principle of Auditing	VI.B.com	- 4						
Quantitative Technique	IV. BBA	6						
Principle of marketing	ILB com	3						
Financial Accounting	II SBA	6						
TOTAL		19						

Salger

SARADA VILAS COLLEGE

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Department of Commerce & Business Administration

Consolidated Time Table for Academic Year 2021-22 Even semester

	Days/Time	8:30-	9:36-10:30	10:30-11:30	11:30-12:30	12:30-1:30	2:00-3:00	3:00-4:00	4:00-5:00
П	II SEM B.Cam - A		B/M	DF	KAN	FA II MBS	ENG	LPB AKC	
	II SEM B.Com - B		B/M	FA II MBS	ENG	DF	KAN	LPB NP	
	IV SEM B.Com - A		H&S	PPGI JKV	CORP II MAS	QT NP	IT II RK	CORP II MAS	ENG
	IV SEM B.Com -B		H & S	IT II RK	QT NP	PPGI JKV	CORP II MAS	PPGI JKV	KAN
ay	VI SEM B.Com - A			BL MAS	OB CHV	PPA HMM	IDT II CB	BRM KMC	
Monday	VI SEM "B Com - B		BL HMM	ов кмс	IDT II CB	BRM CHV	BL HMM	PPA RK	
	II SEM BBA		B/M	ENG	DF	KAN(PT)	BE VP	HRM MBS	
	IV SEM BBA		H & S	KAN (PT)	QT VP	MA AKC	OB UDM	QT VP	
	VI SEM BBA			BP UDM	TM II KMC	мм ш св	MM IV AKC	BS II CHV	
	HSEM B Sc(LS &PS)	OE							
	H SEM B.Com + A		PHY	LPB AKC	DF	CL VP	KAN	FA II MBS	NSS/NCC/CU LTURAL - G1
	II SEM B.Com - B		PHY	LPB NP	FA.II MBS	DF	ENG	CL CB	
	IV SEM B.Com - A		H&S	KAN (PT)	IT II RK	ENG	QT NP	PPGI JKV	
	IV SEM B.Com -B		H&S	ENG	QT NP	KAN(PT)	CORP II MAS	IT II RK	
day	VI SEM B.Com - A		FM II UDM	BRM KMC	BL MAS	IDT II CB	OB CHV	PPA HMM	
Toresday	VI SEM "B Com - B		IDT II CB	BL HMM	OB KMC	PPA RK	FM II UDM	BRM CHV	
	II SEM BBA		PHY	HRM MBS	BE VP	FAII HMM	DF	ENG	NSS/NCC/CU LTURAL - G2
	IV SEM BBA		H&S	QT VP	OB UDM	MA ARC	MA AKC	KAN	
	VI SEM BBA			ED JKV	BS II CHV	BP UDM	TM II KMC	MM IV AKC	

Catau

	HSEM B Sc(LS &PS)													
7	II SEM B.Com - A		PHY/ZOO	CL	VP	FA II	MBS	EN	iG	E	F	LPB	AKC	SPORTS - G
	II SEM B.Com - B		PHY/ZOO	CL	СВ	1)F	KAN	(PT)	LPB	NP	FA II	MBS	SPORTS - G
	IV SEM B.Com - A		H&S	KAN	(PT)	QT	NP	IT II	RK	CORP.I	MAS	EN	G	
	IV SEM B.Com -B		H&S	CORP	II MAS	IT II	RK	QT	NP	E	NG	KA	N	
Wednesday	VI SEM B.Com - A		IDT II CB	OB	CHV	PPA	НММ	BL	MAS	FM II	UDM	BRM	KMC	
Wed	VI SEM "B Com - B		FM II UDM	BL	НММ	ОВ	KMC	BRM	CHV	PPA	RK	IDT II	СВ	
	II SEM BRA		PHY/ZOO	HRM	MBS	E	NG	D	F	K	AN	FAII	нмм	SPORTS - G
	IV SEM BBA		H&S	MA	AKC	QT	VP	ОВ	UDM	CL	AKC	QT	VP	
	VI SEM BBA			ED	JKV	MM IV	AKC	ED	JKV	TM II	KMC	BSII	CHV	
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Dean Chameros and Buss, Admin. Sarada Vilas College Myssiru-570,004

Sarada vilas College, Myburu Department of Commerce and Business Administration Time Table for Odd Semester – 2020-21

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Dean Dean Dean Admn.

Commerce and Busi, Admn.

Sarada Vilas College

Serada Maria Cara Serada

SARADA VILAS COLLEGE

Department of Commerce & Business Administration

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Lesson Plan

TEACHING PLAN

2018-2020 ((BCS)

Sarada Vilas College Department of Mathematics

Sarada Vilas College

Department of Mathematics

(2015-2020)

TEACHING METHODOLOGY

The main pedagogy is constructive and aimed to build the concepts through discussions and interactions with the students. The teaching is two-way and we employ the following ways in our pedagogy;

- The traditional method: Board chalk teaching.
- Informing the importance of the subject both for professional and ethical use (awareness about the subject).
- Interaction sessions with students. Allowing peer discussions among the students during problem solving sessions.
- Examination of the trueness of the results of various concepts using the aid of Computer programs (Practical).
- Visual (technology support) aid to interpret 3-D figures and graphs for better understanding of the concepts.

MODE OF ASSESSMENT

It is very important to keep the status (statistics) of improvement of each student so as to know what best method can be adapted in obtaining optimum results both academic and as well in professional career of the students. Though university has prescribed that each student must write three components order to assess the overall performance of the student. That is, a student must write two internal assessments (C1 and C2 components) and one final exam (C3 component) each semester. In addition we also use the following methods to help a student improve himself /herself:

- Observing the level of participation of each student in the class.
- Seminars by students.
- Written tests.
- Viva.
- Assignments.

WEEK	I SEMESTER	III SEMESTER	V SEMESTER	
1	Matrices: Introduction to matrix and operations on matrix and elementary properties. Rank of a matrix by	Group Theory: Definition and examples of binary operation, semi-group,	PAPER - DSE (ALGEBRA III and REAL ANALYSIS II)	PAPER - SEC
	Elementary row/column operations. Invariance of rank under elementary operations.	groups like (Z,+), (R,+), etc.	Real Sequences:Sequence of real numbers examples Bounded and unbounded sequences.	Numerical solutions of Algebraic and transcendential equations: Bisection method, The method of false position
2	Inverse of a non-singular matrix by elementary operations. System of m linear equations in n unknowns and matrices associated with linear equations. Trivial and non-trivial solutions. Criterion for existence of non-trivial solution of homogeneous and non-homogeneous systems.	Some general properties of Groups like order of a group and problems based on it. Group ofPermutations on n elements.	Infimum and supremum of a sequence and examples. Limit of a sequence. Algebra of limits-Sum, product and quotient of limits	Numerical solutions of Algebraic and transcendential equations: Newton- Raphsonmethod.
3	Criterion for uniqueness of solutions. Problems related to eigen values and eigenvectors of a square matrix. Properties of certain type of matrices related to eigen values and eigen vectors.	Cyclic permutations (r-cycle) Even and odd permutations and problems on these concepts.	Standard theorems on limits. Convergent , divergent and oscillatory sequences	Numerical solutions of first order linear differential equations Euler – Cauchy Method, Euler's modified method
4	Diagonalization of a real symmetric matrix. Cayley -Hamilton theorem . Applications to determine the powers of square matrices and inverses of non-singular matrices.	Powers of an element of aGroup. Definition of subgroups and examples. Cyclic groups problems and theorems.	Monotonic sequences and their properties. Cauchy's general principle of convergence.	Numerical solutions of first order linear differential equations:Runge -Kuttr fourth order method, Picard's method.
5	Theory of Equations: Revision of basic quadratic equations and then theory of equations. Euclid's algorithm Polynomials with integral coefficients.	Cosets of a group – left and right cosets of a group and examples.	Infinite series of real numbers. Convergence, divergence and oscillation of series.	Finite differences: Forward and backward differences, shift operator, interpolation Newton.
6	Remainder theorem, Factor theorem, Fundamental theorem of algebra and problems based on these theorems. Discussion of irrational and complex roots occurring in conjugate pairs.	Index of a group, index of a finite group and properties of such groups, Langrange's theorem.	Properties of convergence, Problems on positive termed series. Geometric series.	Finite differences: Gregory forward and backward interpolation formulae, Lagrange's interpolation formula.
7	Relation between roots and coefficients of a polynomial equation and problems on symmetric functions and transformation. Reciprocal of equations.	Definition of Normal Subgroups and examples. Definition of Quotient groups and examples.	p series- Comparison tests. D'Alembert's ratio test and related problems.	Numerical integration: General quadrature formula, Trapezoidal Rule.
:#:	Descartes' rule of signs to discuss the nature of roots (multiple roots) and solving cubic equations by Cardon's method – solving quartic equations by Descarte's Method.	Homomorphism of groups Isomorphism of groups Automorphism. Fundamental theorem of Homomorphism and examples	Raabe's test "Cauchy's root test, Leibnitz's test for alternating Series and problems on it.	Numerical integration: Simpson's 1/3 rule, Simpson's 3/8 th rule, Weddle's rule.

9	Differential Calculus: Recapitulation of limits, Continuity and differentiability.	Differential Equations 4: Recapitulation of Definition, examples of differential equations. Formation of differential equations by elimination of arbitrary constants.	Definition of Rings, Examples, Integral Domains, Division rings, Fields, Subrings, Subfields.	
10	derivatives of the functions: e th , {ax + b} th , log(ax +b), sin(ax+b) and cos(ax + b). Problems on these types.	Differential equations of first order-separation of variables, homogeneous differential equations and related problems.	Characteristic of a ring. Ordered integral domain. Imbedding of a ring into another ring. The field of quotients	
11	derivatives of the functions: e ^{xx} sin(ax+b), e ^{xx} cos(ax + b). Problems on these types and Leibnitz theorem.	Exact differential equations, reducible to exact, Linear differential equations.	Definition of ideals . Algebra of ideals . Principal ideal ring, Divisibility in an integralDomain, Units and Associates.	
12	Monotonic functions based on the derivatives of the function. Maxima and Minima of a function and concavity, convexity and points of inflection.	The general solution of a linear equation, integrating factors found by inspection. The determination of integrating factors, Bernoulli's equation.	Prime Elements Polynomial rings, Divisibility , Irreducible polynomials	
13	the radius vector and the tangent at a point on a curve. Related problems.	Ordinary Linear differential equations with constant coefficients	Division Algorithm, Greatest Common Divisors, Euclidean Algorithm	
14	curves . Pedal equations Derivative of arc length in Cartesian, Related problems.	Finding complementary function and particular integral.	Unique factorization theorem, Prime fields, Quotient rings. Problems on it.	
15	Derivative of arc length in parametric and polar form. Related problems.	Inverse differential operators. Cauchy – Euler differential equations.	Homomorphism of rings, Kernel of a ring homomorphism. Fundamental theorem of homomorphism	
16	Coordinates of center of curvature, radius of curvature, circle of curvature, evolutes. Related problems.	Simultaneous differential equations (two variables with constant coefficients).	Maximal Ideals, Prime Ideals, Properties, Eisensten's Criterion of Irreducibility.	

WEEK		IV SEMESTER		MESTER
1	Limits, Continuity and Differentiability: Limit of a function, properties and problems.	Linear differential equations: Solution of ordinary second order linear differential equations with variable coefficient by: (i) When a part of complementary function is given. (ii) Changing the independent variable	PAPER - DSE (ALGEBRA IV AND COMPLEX ANALYSIS I)	PAPER -SEC
			Vector Spaces: Introduction and examples of Vector spaces and subspaces Criterion for a subset to be a subspace,	Complex Integration The complex Line integral, Examples and Properties.
2	Continuity of functions, properties and problems	Solution of ordinary second order linear differential equations with variable coefficient by : (iii) Changing the dependent variable, (iv) By method of variation of parameters.	Algebra of Subspaces, Linear Combination, Linear Span, Linear dependence and linear Independence of vectors.	Proof of Cauchy's Integral theorem using Green's Theorem. Direct consequences of Cauchy's theorem
3	Infimum and supremum of a function .Theorems on continuity	Solution of ordinary second order linear differential equations with variable coefficient by: (v) Exact equations. Total differential equations.	Theorems on linear dependence and linear independence, Basis of a vector space, Dimension of a vector space.	The cauchy's integral formula for the function and the derivatives. Applications to the evaluations of simple line integrals.
4	Intermediate value Theorem, Differentiability	Necessary and sufficient condition for the equation Pdx + Qdy +Rdz = 0 to be exact. Simultaneous equations of the form $\frac{dx}{P} = \frac{dy}{Q} = \frac{dx}{R}$	Some properties, Quotient spaces, Homomorphism of vector spaces, Isomorphism of vector spaces, Direct Sums.	Cauchy's Inequality,Liouville's theorem, Fundamental theorem of Algebra.
5	Rolle's theorem, Lagrange's Mean Value theorem and problems based on it.	Partial differential equations: Basic concepts, Formation of a partial differential equations by elimination of arbitrary constants and functions.	Linear Transformations: Linear transformation examples and Linear mapping as matrices.	Improper Integrals: Improper Integrals, Gamma and Beta functions and problems based on it
6	Cauchy's mean value theorem . Taylor's theorem	Solution of partial differential equations - Solution by Direct integration, solutions of Lagrange's linear equations of the form Pp + Qq = R.	Change of basis and effect of associated matrices	Gamma and Beta functions results and problems based on it.

7	Maclaurin's theorem, Generalised mean value theorem. Taylor's infinite series and power series expansion and problems	Standard types of first order non-linear partial differential equations ,Charpit's method, Homogenous linear equations with constant coefficient	Kernel and image of a linear transformation . Rank and nullity theorem and problems on it.	Connection between Beta and gamma functions and problems based on it.
8	Maclaurin's infinite series, indeterminate forms.	Rules for finding the complementary function, Rules for finding the particular integral, Method of separation of variables.	Eigenvalues and eigen vectors of a linear transformation.	Applications of evaluation of integrals. Duplication formula.
9	Functions of two or more variables. Explicit and implicit functions	Line and Multiple Integrals: Definition of a line integral and basic properties, problems on evaluation of line Integrals, Definition of a double integral and conversion to iterated integrals Evaluation of double integrals under given limits	Functions of a Complex Variable: Equation to a circle and a straight line in complex form Limit of a function – Continuity and differentiability	Vector Calculus Definition of Vectors and Scalars Vector Field and Scalar field.
10	The neighbourhood of a point. The limit of a function and continuity. Partial derivatives and Homogeneous functions.	Evaluation of double integrals in regions bounded by given curves. Evaluation of double integrals by changing the order of integration.	Analytic functions, Singular points, Cauchy-Riemann equations in Cartesian and polar forms and problems on it.	Vector differentiation The vector differential operator Gradient and related problems.
T	Euler's theorem, chain rule of PDE and by change of variables. Directional derivative. Partial derivatives of higher order	Change of variables from Cartesian to polar and finding the surface areas. Definition of a triple integral and Evaluation	Necessary and sufficient condition for function to be analytic. Harmonic functions, Real and Imaginary parts of an analytic function are harmonic.	The vector differential operator Divergence, Curl. Standard derivations
12	Taylor's theorem for two variables . Derivatives of implicit functions ,Jacobians Some examples.	Change of variables (Cylindrical and Spherical) Volume as a triple integral. Finding the volume of certain standard shapes.	Construction of analytic function i) Milne Thomson Method. ii) using the concept of Harmonic function.	Vector integration, Green's theorem in plane.
13	Reduction formulae for ∫ sin" xdx, ∫ cos ⁿ xdx, ∫ tan" xdx with definite	The Riemann integral, Upper and lower sums.	Functions of a Complex Variable: Equation to a circle	

	limits. Problems on it.	Criterion for integrability and problems based on it.	and a straight line in complex form Limit of a function – Continuity and differentiability	
14	Reduction formulae for \(\int \sec^n x dx, \int \cot^n x dx, \) \(\cot \sec^n x dx \) with definite limits. Problems on it.	Integrability of continuous functions and monotonic functions. Fundamental theorem of Calculus (statement and proof) and related problems.	Analytic functions, Singular points, Cauchy-Riemann equations in Cartesian and polar forms and problems on it.	
15	Reduction formulae for $\int x^n sin.x dx$, $\int x^n cos.x dx$, with definite limits. Problems on it.	Problems based on change of Variables. Problems based on Integration by parts.	Necessary and sufficient condition for function to be analytic. Harmonic functions, Real and Imaginary parts of an analytic function are harmonic.	
16	∫ sin ^m x cos ⁿ xdx with definite limits. Problems on it.	Problems on First mean value theorems of integral calculus. Problems on Second mean value theorems of integral calculus.	Construction of analytic function i) Milne Thomson Method, ii) using the concept of Harmonic function.	

Head, Department of Mathematic Surada Vitas College Mysury 570004

Teaching Plan for the Year 2021-22 - I semester - Inorganic chemistry

Month	Teaching hours	Syllabus to be Taught
Nov	4	Bohr's theory, its limitations and atomic spectrum of hydrogen atom. Wave mechanics: de Broglie equation, Heisenberg's Uncertainty Principle and its significance, Schrödinger' wave equation, significance of ψ and ψ2. Quantum numbers and their significance.
DEC	4	Normalized and orthogonal wave functions. Sign of wave functions. Radial and angular wave functions for hydrogen atom. Radial and angular distribution curves. Shapes of s, p, d and f orbitals. Contour boundary and probability diagrams.
JAN	4	Pauli's Exclusion Principle, Hund's rule of maximum multiplicity, Aufban's principle and its limitations Electronic configurations of the elements (Z=1-30),
FEB	3	effective nuclear charge, shielding/screening effect, Slater's rules. Variation of effective nuclear charge in Periodic Table.

Teaching Plan for the Year 2021-22 - Isemester - organic chemistry

Month	Teaching hours	Syllabus to be Taught
NOV	4	Classification and nomenclature of organic compounds, Hybridization, Shapes of organic molecules, Influence of hybridization on bond properties. Nature of bonding in Organic molecules Formation of Covalent bond, Types of chemical bonding, localized and defocalized, conjugation and cross conjugation, covaring forecomes.
DEC	4	electronic displacements: Inductive effect, Electromeric effect, Resonance and Hyper conjugation, cross conjugation explanation with examples. Concept of resonance aromaticity. Huckel rule, anti-aromaticity explanation with examples Strengths of Organic acid andbases: Comparative study with emphasis on factors effecting pK values. Relative strength of aliphaticand aromatic carboxylic acids-Acetic acid and chloroacetic acid, acetic acid and propionic acid, aceticacid and Benzoic acid. Steric effect- Relative stability of trans and cis-2-butene.



JAN	4	Notations used to represent electron movements and directions of reactions- curly arrows, formal charges. Types of bonds breaking- homolytic and heterolytic. Types of reagents- Electrophiles, nucleophiles, nucleophilicity and basicity. Types of organic reactions- substitution, addition, elimination, rearrangement and pericyclic reactions, explanation with examples. Chemistry of Aliphatic hydrocarbons, Carbon-Carbon Sigma bonds Chemistry of alkanes: Formation of alkanes, Wurtz reaction, Wurtz-Fittig reaction, Free radical substitution, Halogenation- relative reactivity and selectivity Carbon-carbon pi bonds
FEB	3	Formation of alkenes and alkynes by elimination reaction. Mechanism of E1, E2, E1cb reaction, Saytzeff and Hofmann eliminations. Addition of HBr to propene, Free radical addition of HBr to propene. Addition of halogens to alkenes-carbocation and halonium ion mechanism. Stereospecificity of halogen addition. Ozonolysis mechanism - ozonolysis of propene. Addition of hydrogen halides to alkenes. mechanism, regioselectivity and relative rates of addition. Hydrogenation, hydroxylation and epoxidation of alkenes, explanation with examples, 1,2 and 1,4- addition reactions in conjugated dienes. Diels-Alder reaction, Allylic and benzylic bromination and mechanism in propene, 1-butene, 1-toluene and ethylbenzene.

Teaching Plan for the Year 2021-22 - Isemester - Physical chemistry

Month	Teaching hours	Syllabus to be Taught
NOV	4	Elementary aspects of kinetic theory of gases, Ideal and real gases. Boyle temperature (derivation notrequired), Molecular velocity, collision frequency, collision diameter, Collision cross section; collisionnumber and mean free path and coefficient of viscosity, calculation of σ and η, variation of viscosity withtemperature and pressure.
DEC	**	Maxwell's Boltzmann distribution law of molecular velocities (Most probable, average and root mean square velocities). Relation between RMS, average and most probable velocity and average kinetic energies. (Mathematical derivation not required), law of equipartition of energy Behaviour of real gases: Deviation from ideal gas behaviour. Compressibility factor (Z) and its variation with pressure for different gases. Causes of deviation from ideal behaviour, vanderWaals equation of stat (No derivation) and application in explaining real gas behaviour.



liquid using Oswald	of viscosity. Determination of viscosity of a size, weight, shape of molecules and
Refraction: Specific and molar refi	fraction- definition and advantages, by Abbes Refractometer, Additive and

Teaching Plan for the Year 2021-22 - Isemester - Analytical chemistry

Month	Teaching hours	Syllabus to be Taught
NOV	,4	Language of analytical chemistry: Definitions of analysis, determination, measurement, techniques and methods. Classification of analytical techniques. Choice of an analytical method-accuracy, precision, sensitivity, selectivity, method validation. Figures of merit of analytical methods and limit of detection (LOD), Limit of quantification (LOQ), linear dynamic range (working range)
DEC	4	Errors and treatment of analytical data: Limitations of analytical methods – Errors: Determinate and indeterminate errors, absolute error, relative error, minimization of errors. Statistical treatment of finite samples -mean, median, range, standard deviation and variance. External standard calibration - regression equation (least squares method), correlation coefficient (R2). Numerical problems
JAN	4	Basic laboratory practices, calibration of glassware (pipette, burette and volumetric flask), Sampling (solids and liquids), weighing, drying, dissolving, Acid treatment, Rules of work in analytical laboratory. General rule for performing quantitative determinations (volumetric and gravimetric)
FEB	3	Safety in Chemical laboratory, Rules of fire prevention and accidents, First aid. Precautions to be taken while handling toxic chemicals, concentrated/fuming acids and organic solvents.

Teaching Plan for the Year 2021-22- II semester - Inorganic chemistry

Month	Teaching hours	Syllabus to be Taught
MAY	4	s, p, d and f-block elements, the long form of periodic table. Detailed discussion of the following properties of the elements, with reference to a and p-block elements: (a) Atomic radii (van der Waals) (b) Ionic and crystal radii. (c) Covalent radii
JUNE	4	(d) Ionization enthalpy, successive ionization enthalpies and factors affecting ionization energy. Applications of ionization enthalpy. (e) Electron gain enthalpy, trends of electron gain enthalpy.
JULY	4	(f) Electronegativity, Pauling's/ Mulliken's/ Allred Rachow's/ and Mulliken-Jaffe's electronegativity scales. Variation of electronegativity with bond order, partial charge, hybridization, group electronegativity.
AUG	3	Trends in the chemistry of the compounds of groups 13 to 17 (hydrides carbides, oxides and halides) are to be discussed

Teaching Plan for the Year 2021-22 - II semester - organic chemistry

Month	Teaching hours	Syllabus to be Taught
MAY	4	Nucleophilic substitution at saturated carbon. Mechanism of SN1 and SN2 reactions with suitable examples. Energy profile diagrams, Stereochemistry and factors effecting SN1 and SN2 reactions.
JUNE	4	Aromatic Electrophilic substitution reactions, Mechanisms, σ and π complexes, Halogenation, Nitration
JULY	4	Sulphonation, Friedel Crafts alkylation and acylation with their mechanism. Activating and deactivating groups. Orientation influence, Ortho-para ratio.
AUG	3	Aromatic nucleophilic substitution reaction: SNAr and Benzyne mechanism with suitable examples

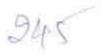
Teaching Plan for the Year 2021-22 - II semester - Physical chemistry

Month	Teaching hours	Syllabus to be Taught
MAY	4	Liquid Crystals Explanation, classification with examples- Smetic, nematic, cholesteric, dics shaped and polymeric. Structures of nematic and cholesteric phases-molecular arrangements in nematic and cholesteric liquid crystals. Applications of liquid crystals in LCDs and thermal sensing.

JUNE	4	Solids Forms of solids: Unit cell and space lattice, anisotropy of crystals, size and shape of crystals, Laws of Crystallography: Law of constancy of interfacial angles, Law of rational indices, Law of symmetry (Symmetry elements), Crystal systems, Bravaix lattice types and identification of lattice planes. Miller indices and its calculation.
JULY	4	X-Ray diffraction by crystals: Bragg's law and derivation of Bragg's equation, Single crystal and powder diffraction methods. Defects in crystals, glasses and liquid crystals. Numerical problems. Distribution Law Nernst Distribution Law - Statement and its derivation. Distribution constant, factors affecting distribution constant, validity of Distribution Law, Modification of distribution law when molecules undergo a) Association b) Dissociation.
AUG	3	Application of Distribution Law in Solvent extraction. Derivation for simple and multiple extraction. Principles of distribution law in Parkes Process of desilverisation of lead, Numerical Problems.

Teaching Plan for the Year 2021-22 - II semester - Analytical chemistry

Month	Teaching hours	Syllabus to be Taught
MAY	4	Titrimetric analysis: Basic principle of titrimetric analysis. Classification, Preparation and dilution of reagents/solutions. Normality, Molarity and Mole fraction. Use of N1V1= N2V2 formula, Preparation of ppm level solutions from source materials (salts), conversion factors. Acid-basetitrimetry: Titration curves for strong acid vs strong base, weak acid vs strong base and weak base vs strong acid titrations. Titration curves, Quantitative applications—selecting and standardizing a titrant, inorganic analysis—alkalinity, acidity.
JUNE	4	Complexometric titrimetry; Indicators for EDTA titrations - theory of metal ion indicators, titration methods employing EDTA - direct, back, displacement and indirect determinations, Applicationdetermination of hardness of water. Redox titrimetry: Balancing redox equations, calculation of the equilibrium constant of redox reactions, titration curves.
JULY	4	Theory of redox indicators, calculation of standard potentials using Nernst equation. Applications. Precipitation titrimetry: Titration curves, titrants and standards, indicators for precipitation titrations involving silver nitrate-Volhard's and Mohr's methods and their differences.



3 AUG	Cravimetric Analysis: Requisites of precipitation, mechanism of precipitation, Factors influencing precipitation, Co-precipitation, post-precipitation, Advantages of organic reagents over inorganic reagents, reagents used in gravimetry (8-hydroxy quinoline (oxine) and dimethyl glyoxime (DMG). Numerical problems
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Teaching Plan for the Year 2021-22 - III semester - Inorganic chemistry

Month	Teaching hours	Syllabus to be Taught
NOV	4	Chemistry of transition elements: Position in the periodic table, electronic configuration, general characteristics—atomic and ionic radii, ionization energy, variable oxidation states, spectral properties, redox potentials, colour and magnetic properties.
DEC	4 .	catalytic activity, complex formation and interstitial compounds formation (3d, 4d and 5d series). Chemistry of inner transition elements: Electronic configuration and position in the periodic table, oxidation states, spectral properties, colour and magnetic properties, complex formation and ionic radii.
JAN	4	lanthanide contraction – cause and its consequences. General survey of actinides – comparison with lanthanides, transurante elements. [10 hours] Organometallic Compounds Definition and Classification with appropriate examples based on nature of metal-carbon bond (ionic,s, p and multicentre bonds). Structures of methyl lithium, Zeiss salt and ferrocene. EAN rule as applied to carbonyls.
FEB	3	Preparation, structure, bonding and properties of mononuclear and polynuclear carbonyls of 3d metals. p-acceptor behaviour of carbon monoxide.



Teaching Plan for the Year 2020-21 - III semester - organic chemistry

Month	Teaching hours	020-21 – III semester - organic chemistry Syllabus to be Taught
NOV	4	Alcohols: Definition and classification. Monohydric alcohols: Preparation of alcohols by Hydroboration- oxidation method. Hydration of alkenes. Distinction tests between 1°, 2°, and 3° alcohols by Victor Meyer and oxidation method. Conversion of 1° to 2°, 2° to 3° and 1° to 3° alcohols. Dehydration of 1°, 2°, 3° alcohols and comparison of their rates. 19 Dihydric alcohols: Glycol – preparation from vicinal dihalides and uses. Pinacoles – synthesis, mechanism of pinacol-pinacolone rearrangement Trihydric alcohols: Glycerol, synthesis from propene, reactions with HNO3, H2SO4, oxalic acid and HI. Uses of glycerol.
DEC	14)	Phenols: Definition, classification with examples, acidity of phenols, effect of substituents on acidity of phenols. Mechanism of Reimer-Tiemann reaction and Kolbe reaction. Fries and claisen rearrangement with examples, conversion of phenol to phenolphthalein and fluoroscein.
IAN	4	Ethers: Nomenclature, Williamson ether synthesis, reactions – cleavage and auto-oxidationZiesel's method. Epoxides: Synthesis by Darzen's method. Acid and hase catalyzed opening of epoxides. Crown ethers: Introduction with examples
FEB	3	Carbonyl Compounds: Distinction between aldehydes and ketones – exidation and reduction method. Addition of alcohols- formation of hemiacetal and acetal. Condensation with NH2OH and 2,4-DNP. Mechanism of aldol condensation, Perkins reaction, Cannizzaro reaction, Claisen condensation, Knovenagel reaction.

Teaching Plan for the Year 2021-22 - III semester - Physical chemistry

Month	Teaching hours	Syllabus to be Taught
NOV	3.	Second law of thermodynamics: Limitations of First Law of Thermodynamics – need for II Law of thermodynamics, spontaneous, non-spontaneous and equilibrium processes (definition and examples for each), different ways of stating II Law, concept of entropy – definition and physical significances of entropy – criteria of spontaneity in terms of entropy change, statements of II law in terms of entropy.

DEC	4	Free energy: Helmholtz and Gibb's free energy – their definitions and their relationship, Gibb's – Helmholtz equation at constant pressure and volume (derivations), thermodynamic criteria of equilibrium and spontaneity, variation of free energy with temperature and pressure, Claussius – Clappeyron equation (differential form to be derived), integrated form of Claussius – Clappeyron equation (to be assumed) and its applications (enthalpy of vapourization, boiling point and freezing point at different temperatures), (numerical problems on these applications) Calculation of bond energy, bond dissociation energy and resonance energy from thermochemical data.
JAN	3	Crystallography: Amorphous and Crystalline solids, differences. Crystal systems and their characteristics, Elements of symmetry – plane, axis and centre, elements of symmetry in cubic crystals, law of rational indices – Weiss and Miller indices, Crystal systems and their characteristics, Crystal lattice and unit cell, types of Lattice – Bravais lattices, X-Ray diffraction and Bragg's Law (to be derived), determination of crystal structure of rock salt by rotating crystal method using Bragg's spectrometer,
FEB	4	Structure of NaCl, KCl & CsCl (only qualitative), application of X- ray studies – distance between lattice planes, density of crystals, determination of Avogadro Number (numerical problems on applications), Qualitative treatment of Nernst hear theorem and III law of thermodynamics-statement only. Liquid Crystals: Defintion, classification of thermotropic liquid crystals into smectic, nematic and cholesteric with examples- molecular arrangement of these and their uses.

Teaching Plan for the Year 2020-21 - III semester - Genaral chemistry

Month	Teaching hours	Syllabus to be Taught
NOV	4	Chromatography: Paper: introduction to ascending, descending and circular, Rf value and it's applications TLC: Introduction and applications Column Chromatography: Introduction, principle and experimental details and applications
DEC	4	Gas Chromatography. Introduction, apparatus, programmed temperature gas chromatography, quantitative analysis of GLC. Energy sources-Dry cell, lead storage battery, solar cell and fisel cell.
JAN	4	Nanotechnology: Definition, uses and nature of nanotechnology. Nanomaterials-definition, properties and applications, Carbon nanotubes- definition, types, methods of preparation (mention), properties and industrial applications of carbon nanotubes, Nanowires-definition, types, production of crystalline nanowires by vapour-liquid-solid synthesis method, applications of nanowires.



FEB	3	Amino acids and proteins: Structure, classification with examples, peptide bond, N-protecting & C-protecting groups, peptide synthesis (Gly-Gly, Gly-Ala) Proteins-types-based on functional properties. Denaturation, colour reaction (Hiuret, Ninhydrin and Millon's test.)
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Teaching Plan for the Year 2021-22 - IV semester - Inorganic chemistry

Month	Teaching hours	Syllabus to be Taught
MAY	4	Coordination Chemistry: Ligands, classification of ligands and chelation, nomenclature of co-ordination compounds, physical methods in the study of complexes – change in conductance, colour and pH. Stability of complexes – stability constant, a brief outline of thermodynamic stability of metal complexes, factors affecting the stability of complexes. Polynuclear complexes, inner metallic complexes.
JUNE	3	Applications of complexes: Cis platin in cancer therapy, Na2CaEDTA in treatment of heavy metals (Pb & Hg) poisoning. Isomerism in co-ordination complexes: Stereo-isomerism – Geometrical and optical isomerism exhibited by co-ordination compounds of co-ordination number 4 and 6.
JULY	3	Valence bond theory: Salient features, formation of octahedral complexes on the basis of VBT, outer and inner orbital octahedral complexes- [Fe(CN)6]4-, [Fe(CN)6]3-, [Co(CN)6]3-, [CoF6]3- [Cr(H2O)6]3+ and [Fe(H2O)6]2+. Formation of tetrahedral and square planner complexes on the basis of VBT – [Ni(CN)4]2-, [Cu(NH3)]2+, [Zn(NH3)4]2+and [Ni(CO)4]. limitations of VBT.
AUG	5	Crystal field theory. Important features of crystal field theory, crystal field splitting of d-orbitals in tetrahedral, octahedral and square planar complexes, crystal field stabilization energy (CFSE), factors affecting the magnitude of Δο, (nature of ligand, oxidation state of the metal ion, size of the orbitals, geometry of the complex), high spin (HS) and low spin (LS) complexes, magnetic properties of metal complexes based on crystal field theory-{Co(NH3)6}3+, [CoF6]3-, [Fe(CN)6]4-, [Fe(CN)6]3- and [Ni(CN)4]2 Magnetic susceptibility, measurement of magnetic moment by Gouy's method. Limitations of CFT. Ligand field theory: Evidences for metal ligand covalent bonding in complexes.

Teaching Plan for the Year 2021-22 - IVsemester - organic chemistry

Month	Teaching hours	Syllabus to be Taught
MAY	4	Stereochemistry: Introduction, definition, elements of symmetry (plane centre, simple axes and alternative axes), asymmetry and dissymmetry. Chirality, designation of configuration (D-L and R-S). Optical activity—explanation—cause of optical activity (non-super impossibility). Enantiomers and diastereomers optical isomerism in tartaric acid and hiphenyl compounds, racemisation, resolution, methods of resolution (Chemical and biochemical methods) Walden inversion, asymmetric synthesis (partial and absolute).
JUNE	4	Geometrical isomerism: Definition with example, designation of cis- trans and E-Z notations with examples. Characteristics of geometrical isomers, Identification of geometrical isomers. Geometrical isomerism in aldoximes and ketoximes, Beckmann rearrangement with mechanism.



JULY	-4	Carbohydrates: Definition and importance, classification based on composition with examples-reducing and non-reducing sugars. Monosaccharides: Glucose: reactions of glucose (with H2N-OH, HCN, C6H5NHNH2, Br2 water, Cone. HNO3, reductions with HU/red P methanol/dry HCl, acetic anhydride and reduction reactions. Structural clucidation of glucose: Open chain structure, configuration, drawbacks of open chain structure, ring structure — Fisher and Haworth structure. Determination of ring size by methylation method. Structural clucidation of fructose: Reactions of fructose, Fischer and Haworth structures, Fischer and Haworth structures.
AUG	3	Conversion reactions – I. Ascending (Kiliani's synthesis) 2. Descending (Wohl's degradation) 3. Aldose to ketose 4. Ketose to Aldose 5. Epimerisation Disaccharides: Structural elucidation of sucrose, structural formulae of maltose and lactose (Haworth structure). Polysaccharides: Partial structural formulae of starch, cellulose, glycogen and their uses.

Teaching Plan for the Year 2021-22 - IV semester - Physical chemistry

Month	Teaching hours	Syllabus to be Taught
MAY	4	Elementary Quantum Mechanics: black body radiation – Planck's Law, Photoelectric effect, Compton effect, Schrodinger's wave equation (no derivation) and its importance, Eigen function and Eigen values, significance of Ψ and Ψ2, particle in one dimensional box (derivation), operators-linear, and Hamiltonian operator.
JUNE	4	Electrochemistry-I: Introduction, conductance – specific conductance, equivalent conductance and molar conductance – their definitions and SI units. Conductivity cell and cell constant. Determination of equivalent conductance by meter – bridge method, ionic mobility, ionic conductance, Kohlrausch's law and its significance – determination of equivalent conductance at infinite dilution for weak electrolyte.
JULY	3	manher - explanation with examples - relationship between ionic confuctance and transport number (to be derived), determination of transport number by moving boundary method - transport number of H+ using CdC12 as supporting electrolyte (numerical problems on equivalent conductance, transport numbers and kohlransch's low).
AUG	4	Application of conductance measurements — (a) solubility and solubility product of sparingly soluble salt, (b) ionic product of water, (c) degree of ionization of weak electrolyte. Numerical problems Conductometric titration: strong acid vs strong base, weak acid vs strong base, strong acid vs weak base, weak acid vs weak base, with suitable examples for each.



Teaching Plan for the Year 2021-22 - IV semester - General chemistry

Month	Teaching bours	Syllabus to be Taught
MAY	3	HSAB: Classification of acids and bases as Hard and Soft. Pearson's HSAB concept, acid-base strength, hardness and softness, symbiosis. TLC: Introduction and applications Column Chromatography: Introduction, principle and experimental details and applications
JUNE	4	Gravimetry: Introduction to gravimetric analysis – precipitation methods (various steps involved to be discussed), advantages of gravimetric analysis, purity of the precipitates, co-precipitation and post-precipitation, conditions of precipitation, precipitation from homogeneous solution (hydroxides and sulphates), washing and ignition of precipitate (general discussion only). Electro-gravimetric analysis-estimation of copper.
JULY	4	Dyes: Colour and constitution, chromophore - Auxochrome theory, classification of dyes based on chromophore present and applications with examples, synthesis of indigo, malachite green, congo red, structural elucidation of alizarin and its synthesis. Physical Properties and chemical constitution: Additive and constitutive properties, properties of liquids - viscosity, definition of coefficient of viscosity, factors affecting viscosity - temperature, size and weight of molecules, intermolecular forces, determination of viscosity of liquids by Ostwald's method.
AUG	4	Surface tension: Definition, effect of temperature and solute on surface tension, determination of surface tension of liquids using stalagmometer. Parachor: Definition — Sunden equation, calculation of parachor and its application with respect to structural elucidation of benzene and quinone, numerical problems based on surface tension, viscosity and parachor applications.

Teaching Plan for the Year 2021-22-V semester - Inorganic chemistry

Month	Teaching hours	Syllabus to be Taught
NOV	5	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE. Silicate Industries Glass: Raw materials, glassy state and its properties, classification (silicate and non-silicate glasses). Manufacture and processing of glass. Composition and properties of the following types of glasses: Soda time glass, lead glass, armoured glass, safety glass, borosilicate glass, fluorosilicate, coloured glass, photosensitive glass. Ceramics: Important clays and feldspar, ceramic, their types and manufacture. High technology ceramics and their applications, superconducting and semiconducting oxides, fullerenes carbon nanotabes and carbon fibre.
DEC	5	Cement: Classification of cement, ingredients and their role, Manufacture of cement and the setting process, quick setting cement. Fertilizers: Different types of fertilizers. Manufacture of the following fertilizers: Urea, ammonium nitrate,
JAN	5.	Manufacture of the following fertilizers: calcium ammonium nitrate, ammonium phosphates, polyphosphate, superphosphate, compound and mixed fertilizers, potassium chloride, potassium sulphate. Surface Coatings: Objectives of coatings surfaces, preliminary treatment of surface, classification of surface coatings.
FEB	5	Paints and pigments-formulation, composition and related properties. Oil paint, Vehicle, modified oils, Pigments, toners and lakes pigments, Fillers, Thinners, Enamels, emulsifying agents. Special paints (Heat retardant, Fire retardant, Eco-friendly paint, Plastic 28 paint), Dyes, Wax polishing, Water and Oil paints, additives, Metallic coatings (electrolytic and electroless), metal spraying and anodizing.

Teaching Plan for the Year 2021-22 -V semester - organic chemistry

Month	Teaching hours	Syllabus to be Taught
NOV	5	Terpenes: Definition, isoprene rule, classification, isolation (solvent extraction and steam distillation) structural elucidation of citral and its synthesis, structural formulae of q-terpeniol, campbor and menthol. Heterocyclic Compounds: Definition, classification with examples, synthesis of furan, thiophene, pyrrole, pyridine, indole (Fischer method) quinoline (Skrup's synthesis with mechanism), isoquinoline, pyrimidine (one method each), aromaticity and basicity of pyrrole and pyridine. Electrophillic substitution reactions of pyrrole and pyridine.
DEC	5	Uric acid: Elucidation of structure and synthesis by Fischer's method, conversion of uric acid to purine and caffeineAlkaloids: Definition, classification based on heterocyclic rings-isolation, synthesis and structural elucidation of nicotine and morphine, physiological importance of alkaloids.

	5	Vitamins: Definition, classification, structural elucidation and synthesis of Vit-A, Synthesis of Vit-C, structural formulae of Vit B1, B2, B6, calciferol, E and K and their importance. Hormones: Definition, classification, synthesis of adrenaline, thyroxine, structural formulae of estradiol, progesterone and testosterone and their importance.
JAN	5	Drugs: Chemotherapy and chemotherapeutic agents, definition of drugs, types of drugs, antipyretics, analgesics, anesthetics, sedatives, narcotics, antiseptics, antibacterials, antibiotics, antimalarials and sulpha drugs with examples. Synthesis of paracetamol, sulphanilamide, sulphaguaniding.

Teaching Plan for the Year 2021-22 - V semester - Physical chemistry

Month	Teaching hours	Syllabus to be Taught
	5	Spectrophotometry and photochemistry: Lambert – Beer's law— statement and mathematical form (to be derived). Molar extinction coefficient – definition – spectrophotometer – construction and working, its application. Laws of photochemistry – Grotthus-Draper law of photochemical activation and Einstein's law of photochemical equivalence, quantum efficiency, reasons for low quantum yield (HBr formation as example) and high quantum yield (HCl formation as example), actinometry – Uranyl oxalate actinometer.
DEC	5	Photophysical processes: Definition with examples – photosensitization (eg. photosynthesis in plants), photo inhibition, fluorescence, phosphorescence, chemiluminescence and bioluminescence with examples. Determination of absorbed intensity – schematic diagram of apparatus used. Detectors – thermopile, photoelectric cell. Radiation Chemistry: Definition, primary and secondary stages in radiochemical reactions, ionic yield, energy yield, comparison with photochemistry, units of radiation – rad, gray and roentgen, Dosimeter – Fricke desimeter, theories of radiolysis – Lind's and EHT theories. Radiolysis of water vapour, benzene and acetic acid.
JAN	5	Molecular Spectroscopy: Regions of spectra, types of spectra, microwave spectra – rotational spectra of diatomic molecules, moment of mertia (expression to be derived). Expression for rotational energy, selection rule and transition equal spacing between rotational spectral lines (to be discussed), effect of isotopic substitution taking example of 12C16O and 13C16O, calculation of bond length. IR Spectra – vibrational spectra of diatomic molecules – force constant (no derivation), expression for vibrational energy, zero point energy, selection rule and transitions. Vibrational modes of polyatomic molecule taking H2O and CO2 molecules as example. Applications of IR spectroscopy (mention).

FEB	5	Raman Spectra: Concept of polarizability, pure rotation, vibration (qualitative study) stoke's and antistoke's lines, selection rule, applications (mention) Electronic Spectra: Potential energy curves for bonding and antibonding molecular orbitals, band theory, electronic transitions, qualitative description of non-bonding orbitals and transition between them. Selection rule and Franck Condon principle.

Teaching Plan for the Year 2021-22 - VI semester - Inorganic chemistry

Month	Teaching hours	Syllabus to be Taught
MAY	5	Metallurgy: Chief modes of occurrence of metals based on standard electrode potentials. Ellingham diagrams for reduction of metal oxides using carbon as reducing agent. Pyrometallurgy: Extraction of Nickel from sulphide ore – general metallurgy followed by Mond's process (purification), manganese from oxide ores – reduction by the Aluminothermite process – refining by electrolytic process.
JUNE	5	Hydrometallurgy: Extraction of gold from native ore by cyanide process and refining by quartation process. Electrometallurgy: Extraction of lithium by fusion method followed by electrolysis of lithium chloride. Powder metallurgy: Importance, and applications, production of tangeten powder. Principles of electroplating.
RILY	5	Alloys: Classification of alloys, ferrous and non-ferrous alloys, Specific properties of elements in alloys. Manufacture of Steel (removal of silicon decarbonization, demanganization, desulphurization dephosphorisation) and surface treatment (argon treatment, heat treatment, nitriding, carburizing). Composition and properties of different types of steels. Production of ferro alloys; ferro chrome, ferro manganese
XUG .	5	Bio-Inorganic Chemistry A brief introduction to bio-inorganic chemistry. Essential and trace elements in biological - process. Role of metal ions present in biological systems with special reference to Na+, K+ and Ca2+. Mg2+ ions: Na/K pump; Role of Mg2+ ions in energy production and chlorophyll. Role of Ca2+ ions in blood clotting. Enzymatic role of iron in haemoglobin and myoglobin, Mg in chlorophyll and cobalt in vitamin-B12, stabilization of protein structures and structural role (bones). Biological functions and toxicity of Cr, Mn, Co, Ni and I, Hg, Mo and Se.

Teaching Plan for the Year 2021-22 -V semester - organic chemistry

Month	Teaching hours	Syllabus to be Taught	
MAY	5	Terpenes: Definition, isoprene rule, classification, isolation (solvent extraction and steam distillation) structural elucidation of citral and its synthesis, structural formulae of a-terpeniol, campbor and menthol. Heterocyclic Compounds: Definition, classification with examples, synthesis of furan, thiophene, pyrrole, pyridine, indole (Fischer method quinoline (Skrup's synthesis with mechanism), isoquinoline, pyrimidine (one method each), aromaticity and busicity of pyrrole and pyridine. Electrophillic substitution reactions of pyrrole and pyridine.	



JUNE	5	Uric acid: Elucidation of structure and synthesis by Fischer's method, conversion of uric acid to purine and caffeine Alkaloids: Definition, classification based on heterocyclic rings-isolation, synthesis and structural elucidation of nicotine and morphine, physiological importance of alkaloids.
JULY	5	Vitamins: Definition, classification, structural elucidation and synthesis of Vit-A, Synthesis of Vit-C, structural formulae of Vit B1, B2, B6, calciferol, E and K and their importance. Hormones: Definition, classification, synthesis of adrenaline, thyroxine, structural formulae of estradiol, progesterone and testosterone and their importance.
AUG	5	Drugs: Chemotherapy and chemotherapeutic agents, definition of drugs, types of drugs, antipyretics, analgesics, anesthetics, sedatives, narcotics, antiseptics, antibacterials, antibiotics, antimalarials and sulpha drugs with examples. Synthesis of paracetamol, sulphanilamide, sulphaguanidine.

Teaching Plan for the Year 2021-22 - VI semester - Physical chemistry

Month	Teaching hours	Syllabus to be Taught	
6 MAY		Special techniques in organic synthesis: a) Polymer supported reagents – introduction, properties of polymer support-advantages of polymer support reagents, choice of polymers, types and applications. b) Phase transfer catalysis – introduction, definition, types, preparation, mechanism and advantages. c) Microwave induced organic synthesis – introduction, reaction vessel, reaction medium, advantages, limitations, precaution and applications. d) Sonochemistry – use of ultra sound in organic synthesis, introduction, instrumentation, physical aspects, types and applications.	
JUNE	4	Natural Pigments: Introduction to anthocyanines, structural formulae and their importance of anthocyanins, β-carotene and haemoglobin. [2 Hours] Diazonium Compounds: preparation, mechanism of preparation and synthetic applications of benzene diazonium chloride. Conversion to phenol, halobenzene, phenyl hydrazine and coupling reaction.	
JULY	5	Hydroxy acids: Synthesis of lactic, citric and tartaric acids. One method each and their importance. Effect of heat on α, β, γ-hydroxy acids. [3 Hours] Nucleic acids: Types, components, formation of nucleic acids, structure of DNA and RNA, importance of these in biological system.	



Identification of organic compounds by spectroscopic technique: UV-visible spectroscopy: Introduction, chromophores and auxochrome, blue shift and red shift, graphical representation of spectra of 1,3butadiene, benzene and lycopene. Influence of conjugation on UV absorption-comparison of UV spectra of acetone and methylvinyl ketone IR-Spectroscopy: Introduction, stretching frequency of -OH (free and Hbonded), alkyl-C-H, C=C, C=C, C-C, C=O and C-O groups (by taking suitable examples). Graphical representation of IR spectra of benzoic acid and methyl benzoate. NMR Spectroscopy: Basic principles of proton magnetic resonance, 5 nuclear magnetic spin quantum number I, influence of the magnetic field on the spin of nuclei, spin population, saturation using radio frequency, nuclear magnetic resonance-chemical shift (δ value), uses of TMS reference, nuclear shielding effects, equivalent and non-equivalent protons, spin-spin splitting and coupling. Applications of NMR spectroscopy to simple organic molecules (like ethyl alcohol, ethane, propane, ethylene, methylamine, aniline, benzene, toluene, acetone, acetophenone, methyl cyanide and other simple molecules. AUG:

Teaching Plan For the year 2020-21 First semester

VVIIVIDIM'YE		ikith Clement
MONTHS	HOURS	PORTIONS TO BE COVERED
September	06	Radiochemistry: Natural and artificial radioactivity, Characteristics of radioactive elements, units of radioactivity, disintegration constant, Half-life, α, β and γ radiation. Detection of radioactivity by GM counter. Applications of radioisotopes = ³ H, ¹⁴ C, ¹³¹ I, ⁶⁰ Co and ²² P. Biological effects of radiations. Safety measures in handling radioisotopes. Nitrogen:
		Fixation of atmospheric nitrogen – symbiotic and non-symbiotic. Nitrogen cycle. Environmental pollution by nitrogen compounds.
October	05	Phosphorous: Importanceof phosphorus compounds in biological system, phosphorous cycle. Oxygen: Formation of ozone in atmosphere. Role of ozone in maintenance of life on earth. Effects of Environmental pollutants on ozone layer. Sulphur and selenium: Importance of compounds of sulphur and selenium in biological system. Effect of sulphur compounds on
November	04	environmental pollution. Biochemical Toxicology Toxicity of Lead, Mercury, Cadmium and Arsenic. Properties of Water Molecular structure of water, physical properties

December	04	Viscosity:
		Definition, determination of viscosity of liquids and solutions by Ostwals's viscometer (solutions of gums and proteins to be taken as examples). Photochemistry:
		Laws of photochemistry, quantum efficiency, light absorption, Beer-lambert's law, spectrophotometer, colorimeter, fluorescence,
January	04	phosphorescence, chemilumineoscence, bioluminescence (Elementary treatment). Applications of UV-visible and fluorescence spectra. Principle of IR spectra and its application.
		Electrochemistry:
		Specific, Equivalent and Molar conductance. Reference electrodes (Hydrogen Electrode and Calomel electrode), Quinhydrone electrode, Glass electrode.
February	02	Conductometric titrations [Strong acid against strong base, weak acid (amino acid) against NaOH]. Determination of pKa value of amino acid by pH meter.

Teaching Plan For the year 2020-21 Third semester

Teacher 1: Likith Clement

MONTHS HOURS	PORTIONS TO BE COVERED
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September	10	ENZYMES: Definition, historical perspective
		general characteristics. Co-factors – coenzyme and metal ions, Classification of enzymes based on IUB with examples. Unit of enzyme activity definition of IU, enzyme turnover number and nature of non enzymatic and enzymatic catalysis Specific activity. Enzyme specificity. Concept of active site.
		Theories of enzyme catalysis – Lock and key model, Koshland's induced fit theory.
		 Enzyme kinetics: Factors affecting rate of enzyme catalyzed reactions.
		Effect of enzyme concentraton, substrate concentration, pH and temperature.
		Michaelis - Menten equation (derivation nor required). Lineweaver - Burk (L-B) plot Determination of Vmax &Km from L-B plot and their significance.
October	10	Enzyme inhibition -competitive, nor competitive and uncompetitive. Graphica representation by L-B plot, Evaluation of Km. Ki and Vmax in presence of inhibitor.
		Allosteric enzymes - Sigmoidal curve, positive and negative modulators, with phosphofruoctokinase as an example.
November	04	Isoenzymes – Detection, nature, importance. LDH as an example.
November	04	Multienzyme complex - Pyruvate dehydrogenase complex Composition, subunits, assembly, enzymatic reaction functions.
		RNA as an enzyme. (Ribozymes).
		Industrial and medical applications of enzymes.

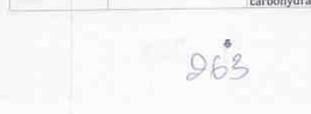
December	08	Nucleic acids:
		 Isolation of DNA and RNA. Composition of DNA. Nucleosides and Nucleotides. Chargaff's rule. Watson and Crick model of DNA. Melting of DNA (Tm). RNA:Composition, types (mRNA, tRNA and rRNA). Secondary structures of tRNA – clover leaf model. Chemical reactions of RNA and DNA with acid and alkali, colour reactions of DNA and RNA.
January	08	Proteins: Isolation, methods of purification-dialysis salting out, pH precipitation and solvent precipitation. Classification of proteins based on solubility, structure and functions with examples. Colour reactions of proteins – Biuret, Xanthoproteic, Millon's test. Primary structure of proteins, methods of determining N- and C- terminal aminoacids, amino acid composition, sequencing by Edman's degradation method. Secondary Structure – α helix, β-sheet, β-bend. Tertiary and quaternary structures, 3D structure of hemoglobin, denaturation and renaturation of terminal structures.
February	04	Peptides Peptide bond, structure and biological importance of glutathione, Valinomycin. Leu-enkaphelin, Synthetic peptides polyglutamic acid, polylysine. Chemical synthesis of di-peptides, Solid phase synthesis-Merrifield method.

Teaching Plan For the year 2020-21 Five Semester

MONTHS HOURS PORTIONS TO BE COVERED



September	10	Vitamins: Dietary sources, requirements, deficiency
		symptoms and biological role of water soluble vitamins-thiamine, riboflavin, niacin, pantothenic acid, pyridoxine, biotin, folic acid, vitamin-B ₁₂ and vitamin-C.
		Fat soluble vitamins-A, D, E and K, hypo and hypervitaminosis.
October	10	Minerals: Dietary sources, physiological functions, deficiency disorders, absorption and excretion. Macronutrients-Ca, P, Na, Cl, Mg and KandMicronutrients-Fe, Zn, Cu, I ₂ , F, Se, Cr, Mn.
November	04	Antinutritional Factors:
		Sources and harmful effects of anti vitamins (example:- avidin, dicoumarol), natural toxicants (example:- Lathyrus sativus) and adultrants (Butter yellow, lead chromate &malachite green)
December	11	Carbohydrates: Dietary sources of carbohydrates, dietary fibers (types, beneficial &adverse effects) and protein sparing action. Glycemic index, importance with examples, factose intolerance. Proteins: Dietary sources of proteins, nutritional classification, nutritive value of proteins-PER and biological value (BV). Essential amino acids Nitrogen balance, mutual Supplementation of proteins. Malnutrition-kwashiorkar and
	40	marasmus.
January	12	Fats: Dietary sources of fats, visible and invisible fat trans fats, omega fatty acids and their biologica importance, role of DHA and EPA. Effects of fried foods. Digestion and absorption: GIT: secretion, composition and functions of saliva, gastric, bile, pancreatic and intestinal juices. Gastro intestinal hormones and its effects Appetite, digestion, absorption and transport of carbohydrates, proteins and fats.



February	05	Water Metabolism: Absorption, requirement, distribution of water in body fluid compartments. Factors influencing water metabolism, functions of water, deficiency and water intoxication in human body.
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Teaching Plan For the year 2020-21 First semester

MONTHS	HOURS	PORTIONS TO BE COVERED
September	06	Overview of Biochemistry: Definition, scope and significance of Biochemistry. Important discoveries in Biochemistry. An overview of elements, general reactions and biomolecules in living organisms. Co-ordination compounds: Transition metals, Properties (Colour, Oxidation States, Magnetic Properties). Co-ordinate bond, double and complex salts – differences with examples. Co-ordination number.
October	06	Important metallo porphyrins occurring in nature, structure and their biological importance (Hb, cytochrome, chlorophyll, Vit-B ₁₂). Bil pigments chemical nature. Concentration units: Avagadro's number molecular weight, mole, mole fraction, molarit equivalent weight, normality, molalit percentage (problems to be worked out).
November	06	Osmotic pressure and its measurement by Berkely and Hartley's method. Laws osmotic pressure. Hypo, hyper and isotomotic pressure on living cells. Donnan membrane equilibrium. Relat lowering of vapour pressure. Raoult's like Elevation of boiling point, depression of freez point and their applications in determination molecular weight.

December	07	Acids, bases and buffers: Lewis concept of acids and bases. Ionic product of water. pH scale, buffers, Henderson Hasselbalch equation, pK values, buffer capacity, preparation of acidic and basic buffer solutions. Theory of acid-base indicators. Choice of indicators. pH titration curve and isoelectric pH of aminoacids.
		Introduction to Organic Chemistry: Classification of organic compounds, unique characteristics, IUPAC nomenclature of organic compounds (including bifunctional) and biomolecules.
January	06	Chemical Bonding: Different types of bonds &bond characteristics. Ionic bonding, covalent bonding, co-ordinate bonding, Van der Waal's forces, ion-dipole, dipole-dipole interactions, London forces, hydrophobic interaction, hydrogen bonding, Effect of chemical forces on physical properties (Solubility, BP and MP).
February	08	Reaction mechanisms: Concept of inductive effect, resonance and hyperconjugation. Classification of organic reactions (substitution, addition, elimination and reaarangement), with two examples for each Concepts of the following – carbanions carbocations, free radicals, carbenes nucleophiles and electophiles (Formation and Stability). Adsorption:
		Freundlich and Langumuir's adsorption isotherm. Applications of adsorption. Distribution law: Distribution law, partition coefficient application of distribution law.

Teaching Plan For the year 2020-21 Third semester

	Teacher 2	: Raghuhar	

H VI-000000000	Teacher 2:	
MONTHS	HOURS	PORTIONS TO BE COVERED
September	04	Classification and biological role, fatty acids – nomenclature of saturated and unsaturated fatty acids. Acylglycerols:Mono, di and triacylglycerols. Saponification, saponification value, iodine value, acid value and significance. Rancidity, hydrolysis.
October	04	Phosphoglycerides:Structure of lecithin, cephalins, phosphatidyl inositol, plasmalogens, and cardiolipin. Biological role of phosphoglycerides.
November	03	Sphingolipids:Structure and importance of sphingomyelin. Glycerosphingolipids: Composition and importance of gangliosides and cerebrosides.
December	03	Prostaglandins:Structure of PGE ₂ , and PGF ₂ Alpha. Biological roles of thromboxanes, leukotrienes and prostaglandins. Plasma lipoproteins :Types and functions.
January	03	Biological membrane: Compositions of membrane, Fluid Mosaic Model, functions of the plasma membrane, endocytosis, phagocytosis, membrane receptors and their functions.
February	03	Amino acids: Structure and classification of amino acids based on polarity. Reactions of the amino groups with HNO2, LiAlH4. Ninhydrin, Phenyl isothiocyante, DANSYL Chloride, Flurodinitro benzene. Zwitterionic properties. pKa values. Reaction of carboxyl group – Hydrazine. Chemical synthesis of amino acids, Gabriel-Malonic ester synthesis, Strecker synthesis. D &L notation.

Teaching Plan For the year 2020-21 Fifth semester

		: Raghuhar
MONTHS	HOURS	PORTIONS TO BE COVERED
September	02	Introduction: Concept of nutrition, calorific value of foods and its determination (Bomb calorimeter), different components of energy expenditure, measurement of energy expenditure by direct and indirect calorimetric method.
October	02	Energy expenditure at rest and work, respiratory quotient, basal metabolic rate (BMR), determination of BMR by indirect calorimetric method, factors affecting BMR. Specific dynamic action of foods.
November	02	Carbohydrates: Dietary sources of carbohydrates, dietary fibers (types, beneficial &adverse effects) and protein sparing action. Glycemic index, importance with examples, lactose intolerance.
December	02	Proteins: Dietary sources of proteins, nutritional classification, nutritive value of proteins-PER and biological value (BV). Essential amino acids. Nitrogen balance, mutual Supplementation of proteins. Mainutrition-kwashiorkar and marasmus.
January	02	Fats: Dietary sources of fats, visible and invisible fat, trans fats, omega fatty acids and their biological importance, role of DHA and EPA. Effects of fried foods.
February	02	Balanced diet: Composition of balanced diet for infants, children, pregnancy and lactating women, old age.

Teaching Plan For the year 2020-21 Second Semester.

Teacher 1: Likith Clement

MONTHS	HOURS	PORTIONS TO BE COVERED
May	10	Aliphatic hydrocarbons: Mechanism of Markownikoff and antimarkownikoff addition. Addition of HBr to propene. Dienes – types with examples, 1,3 butadiene – Preparation, stability and mechanism of addition of HBr. Diels-Alder reaction. Conformational analysis of ethane. Cycloalkanes: Reactivities and relative stability. Bayer's strain theory. Sachse-Mohr theory. Boat and chair conformations of cyclohexanes. Axial and equatorial bonds and their relation with biological activities. Arenes: Structure of benzene – by Resonance and molecular orbital theories. Aromaticity. Mechanism of Nitration and Friedel-craft reaction.

June

Electronic interpretation of the orientating influence of substituents in the electrophilic substitution of toluene, chlorobenzene, nitrobenzene and phenol. Resonance structures of Naphthalene and Anthracene.

Alkyl halides and organomatallic compounds:

S_N1 and S_N2 reactions, their mechanism with one example each. Concepts of elimination reactions (E1 and E2 with an example). Applications of organometallic compounds – organo lead, organo lithium, cis-platin.

Alcohols:

Definition, classification, monohydric alcoholsdistinguishing reactions for primary, secondary and tertiary alcohols. Dihydric alcohols: Glycol, preparation (any 2 methods) and uses. Trihydric alcohols: glycerol. synthesis from propene. properties, (reaction with conc. H2SO4, HNO3, oxalic acid and HI). Phenols: Acidity of phenols, effect of substituents on acidity.

July	07	Stereochemistry:
		Stereoisomerism, types, Fischer-projection formulae, chiral carbon atom, asymmetry and dissymmetry, chirality, conditions for optical isomerism ex: glyceraldehyde, lactic acid, tartaric acid, nomenclature of enantiomers, diastereomers. D and L notation, R and S systems, racemisation and resolution (biochemical, chemical and physical methods). geometrical isomerism. Hydroxy acids and dicarboxylic acids. Structure &properties of * Hydroxy Acids: Lactic acid, Citric acid and Isocitric acid
August	06	Dicarboxylic acid: Maleic and Fumaric acid. Ketoacids: Pyruvic, α-Ketoglutaric, Oxalo acetic acids. Amines: Classification, properties, amino functional group – basicity of amines acylation, reaction with HNO, &Schiff's base formation Distinguishing reactions of primary, secondary and tertiary amines.

Teaching Plan For the year 2020-21 Fourth Semester

July	08	Body fluids:
		Blood volume, composition and functions, RBC, WBC and platelets, their structure and functions. Mechanism of blood coagulation. Biochemical events in transport of CO ₂ and O ₂ in blood. Cerebrospinal fluid, lymph and their functions. Blood brain Barrier. Blood buffers.
		Endocrine system: Endocrine organs, classification of hormones. Hierarchy, interplay and dynamic balance and regulation of hormone secretions. Functions of the hormones of hypothalamus, pituitary, adrenal, thyroid, pancreas and gonads.
August	06	General mechanism of peptide and steroid hormone action. Concept of second messengers. Eg: cAMP, DAG, IP3, G-protein. Liver: Structure of a liver lobule. Role of liver in metabolic, storage and detoxification.

Teaching Plan For the year 2020-21 Sixth Semester

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MONTHS	HOURS	PORTIONS TO BE COVERED
May	08	Introduction: Nucleic acids as genetic Information carriers, experimental evidences ex: bacterial genetic transformation, Hershey- Chase experiment, Central dogma of molecular biology and its modification. Replication of DNA: DNA replication in prokaryotes- conservative, semi conservative and dispersive types. Mechanism of semi conservative replication, DNA polymerases other enzymes and protein factors involved in replication

MONTHS	ner 1: Likith Clement	
molification .	HOURS	PORTIONS TO BE
May	10	COVERED Neurotransmission:
June	08	Types of neurons, generalized structure of multipolar neuron. Resting membrane potential, action potential, transmission of nerve impulse along an axon and across a synapse. Excitatory and inhibitory neurotransmitters. Muscle: Types of muscles and their structure. Ultrastructure of skeletal muscle. Contractile and regulatory proteins of muscle. Sliding filament model of skeletal muscle contraction. Bone: Composition and structure of long bone, growth and remodeling of long bone. Factors affecting its growth. Excretory system: Structure of the nephron, formation of urine—Glomerular filtration, tubular reabsorption and secretions. Role of kidney in acid-base

Prokaryotic RNA Synthesis: Role of RNA polymerase. Initiation, elongation and termination, reverse transcription-replication of HIV virus.

Geneticcode: General features, wobble hypothesis:

Prokaryotic Protein biosynthesis:
Activation of Amino acids, amino acyl tRNA synthesis. Initiation, elongation and termination of protein synthesis. Inhibitors of protein synthesis. Post translational modifications.

Holor	no:	
July	09	Mutations: Concept of mutation and mutagens – effect of HNO ₂ , alkylating agents, intercalating agents and UV-radiation. Point mutations: Concept of missense, nonsense and frameshift mutations. Repair of DNA: DNA damage and its repair. Types of damages, repair by direct reversal of damage, excision repair, SOS repair. Concept of gene: • Gene expression in prokaryotes - concept of Lac operon and trp operon. • Functional units in a typical eukaryotic gene-promoter, introns and exons.
August	80	Overview of the Immune system: Role of immunologically important organs and cells bone marrow, thymus, spleen and lymphocytes. Innate and adaptive immunity. Passive and active immunity. Cellular and humoral immunity; formation and functions of T &B Lymphocytes. Helper T-cells and killer T-cells. Macrophages and dendritic cells.

Teaching Plan For the year 2020-21 Second Semester

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MONTHS HOURS PORTIONS TO BE COVERED

May

Heterocyclic compounds:

Definition, classification with examples, occurrence, structural formula and biological importance of Furan, Pyrrole, Thiophene, Pyridine, Pyran, Thiazole, Pyrimidine, Purine, Indole, Imidazole, Quinoline and Isoquionline. Basicity of pyrrole and pyridine.

Terpenes:

Definition, isoprene rule, classification, structure, occurrence and biological importance of:

- Monoterpene limonene, menthol and camphor.
- Sesquiterpenes Santonin. Juvenile hormone-I and Absciscin-II
- · Diterpenes phytol
- Triterpenes lanosterol
- Tetraterpenes
 Lycopene
- Polyprenols
 Dolichols.

June	7	Steroids:
		Basic ring system in steroids, structure &biological importance of cholesterol, ergosterol, phytosterols, bile acids [Mono, Di &Tri cholic acids] and ecdysone, testosterone,
		aldosterone, cortisol. Alkaloids:
		Definition, classification based on their structure and biological functions with examples,
		structure, physiological action of LSD, morphine, aristolochic acid, nicotine & atropine, synthesis of atropine.

Vitamins:

Classification- water soluble. Structural formulae and co- enzyme forms of B₁, B₂, B₆and Niacin. Vitamin C as redox reagent, its properties and chemical synthesis. Structure formulae of vitamin A, D, E and K.

- Carbohydrates:
 Definition, empirical formulae, classification, biological importance.
- · Monosaccharides: Configuration relationship of Daldoses, D-ketoses. General properties of aldoses and ketoses. Oxidation, reduction, reducing property, formation glycosides, acylation, methylation, condensation - phenyl hydrazine, addition -HCN. Interconversion of aldoses and ketoses by chemical method. Ascending descending series by chemical methods. Stereochemistry monosaccharides, (+) and (-), D and L, epimers, anomers, and diastreoisomers.
- Glucose: Elucidation of open chain structure and ring structure of glucose. Conformation of glucose (only structures),

D/

- Disaccharides:Estab lishment of structures of Sucrose and Lactose, Biological Importance and structure of Isomaltose, Trehalose and Maltose.
- Polysaccharides:Partial structure, occurrence and importance of Starch, Glycogen, Inulin, Cellulose, Chitin, and Pectin.
- Glycosaminoglycan s:Occurrence, importance and the structure of the repeating units of heparin, hyaluronic acid, teichoic acid and chondroitin sulphate. Bacterial cell wall polysaccharide, peptidoglycans.

Qualitative tests: Molisch, Benedicts, Fehling's, Picric acid, Barfoed's, Bial's, Seliwanoff's and Osazone tests.

Teaching Plan For the year 2020-21 Fourth Semester

Teacher 2: Raghuhar

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Department of Biotechnology Sarada Vilas College

Lesson plan for even semester for academic year 2021-22

Name of lecturer: Abhilash H. S.

II Semester – Microbiology & its techniques Unit - II Sterilization techniques	Time (in Hours)
Definition of terms-sterilization, disinfectant, antiseptic, sanitizer, germicide, microbicidal agents, microbiostatic agent and antimicrobial agent.	1
Physical methods of control: Principle, construction and applications of moist heat sterilization- Pasteurization, Boiling.	2
Fractional sterilization-Tyndallization and autoclave.	1
Dry heat sterilization-incineration and hot air oven	1
Filtration – Diatomaceous earth filter, seitz filter, membrane filter and HEPA	2
Radiation : lonizing radiation-y rays and non ionizing radiation- UV rays	3
Chemical methods: Alcohol, aldehydes, phenols, halogen, metallic salts,	3
Quaternary ammonium compounds and sterilizing gases as antimicrobial agents.	1
Unit-IV - Microbiological techniques	14 H
Culture Media: Components of media, natural and synthetic media, chemically defined media; complex media, selective, differential, indicator, enriched and enrichment media.	4
Pure culture methods: Serial dilution and plating methods (pour, spread, streak); cultivation, maintenance and preservation/stocking of pure cultures; cultivation of anaerobic bacteria	4:
Microbial growth and its measurements; Growth curve, enumeration methods (burblidge cell counting colony counting)	2
Stains and staining techniques: Principles of staining, Types of stainssimple stains, structural stains, negative stain and differential stains.	4

IV Semester - Plant and Animal Tissue Culture

Animal tissue culture	Time (in Hours)
Unit-1	10 H
Introduction, Importance, history and development≤ of animal cell culture	2
Advantages and disadvantages of tissue culture methods	2
laboratory facilities for Animal tissue culture	2
Culture procedures: preparation and sterilization of glasswares and apparatus,	2
preparation and sterilization of reagents and media.	1
preparation of animal material	1
Unit-II Animal tissue culture media	10 H
Animal tissue culture media - Introduction, Importance & applications	1

Culture media containing naturally occurring ingredients,	
blood plasma, blood serum, serum-free media, ,	2
tissue extracts, complex natural media	3
chemically defined media	2
Unit-III	2
Primary culture, cell lines and cloning	12 H
Primary and established cell lines	1
somatic cell fusion:	2
tissue cultures - whole embryo culture eg. Chick embryo	1
Cell and Tissue engineering: In vitro fertilization and Embryo transfer	2
Cloning of Animals, Transfection methods and transgenic animals	3
The legal and socio-economic impact	2
- Statistical military	1

VI Semester - DSC - Microbial Technology & Agriculture Biotechnology

VI Semester - DSC - Microbial Technology & Agriculture Biotechnology AGRICULTURAL BIOTECHNOLOGY	T
Unit-I	10 H
Introduction to Agricultural Biotechnology	1
Conventional crop improvement techniques and their limitations	1
biotechnology for crop improvement	2
future prospects of biotechnology for agriculture	1
Biological nitrogen fixation: Nitrogen fixing microorganisms	-1
Mechanism of Nitrogen Fixation	1
structure of nitrogenase, role of nitrogenase,	1
genetics of nitrogen fixation, nif gene organization	
regulation of nif gene expression	-1
Unit-II	1
Genetic engineering of crop plants – Introduction and importance	12 H
Gene transfer techniques for desirable traits in crop plants Agrobacterium mediated	7
Few examples of transgenic plants obtained through gene transfer techniques- Bt- cotton, herbicide tolerant soybean, virus resistance (Papaya ringspot) Unit-III	5
10001021	10 H
Food biotechnology: Food processing-biotechnological approaches	- 4
Fruit ripening and its manipulation, role of ACC synthase	2
genetically modified foods, transgenic fish	2
piotechnology in dairy industry	2
SEC - Molecular Biology Techniques	-



Unit-III - Isolation, Sequencing and synthesis of genes	12 H
isolation of Gene; Isolation of genes for specific proteins	1
Isolation of genes for proteins having tissue-specific expressions	1
isolation of genes using DNA or cDNA probes	1
Sequencing of Gene; Sequencing by Maxam and Gilberts methods	1
Sequencing of Gene; Sequencing by Sanger's dideoxy method	1
automatic DNA sequencers by PCR, DNA sequencing through transcription	2
Sequencing using DNA chips, sequencing by DE-MALDI-TOFMS	2
Gene Synthesis; Gene synthesiser, gene amplification using PCR	1

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Department of Biotechnology Sarada Vilas College

Lesson plan for even semester for academic year 2021-22

Name of lecturer: Tribhuvan K.R.

II Semester - Microbiology & its techniques

	Time (ir Hours)
Unit-1 General Microbiology and Instrumentation	14 H
General Introduction to Microbiology: Scope and relevance of microbiology,	1
important contributions by Robert Koch, Leeuwenhoek, Jenner, Pasteur, Flemming, Ivanowsky	2
General account on structure, classification and reproduction of bacteria, virus and fungi	2
Microscopy: Principles and applications of Compound microscope, Dark field microscope, Phase contrast microscope, Fluorescence Microscope, Confocal microscope, Electron Microscopes - TEM and SEM	(4)
Analytical techniques: Working principles and applications: Centrifuge, Ultracentrifuge, Spectrophotometer.	1
Chromatography: Paper, TLC, Column (adsorption, gel-filtration, ion exchange, affinity), HPLC, GC.	- 4
Unit-IV Antimicrobial agents	14 H
Antibiotic ≤ensitivity testing methods: Disc and Agar well diffusion techniques	-2
Five modes of action with one example each: Inhibitor of nucleic acid synthesis	1
Inhibitor of cell wall synthesis; Inhibitor of cell membrane function	1
Inhibitor of protein synthesis; Inhibitor of metabolism	1
Antifungal agents: Mechanism of action of Amphotericin B, Griseofulvin	2
Antiviral agents: Mechanism of action of Amantadine, Acyclovir, Azidothymidine	3
Antibiotic resistance, MDR, XDR, MRSA, NDM	4

VI Semester - DSC - Microbial Technology & Agriculture Biotechnology

Microbial Technology	Time (in
Unit-I	10 H
Introduction to biotechnological importance of microorganisms	1
Metabolic pathways involved in microbial products	2
Primary and secondary metabolites	1
Industrial enzymes and microbial biomass- single cell proteins and their applications	1
Production of vitamies (production of Vit-C), enzymes	1
Production of organic acids, amino acids,	1

Production of colorants, flavors, emulsifiers,	
Production of proteins, polysaccharides,	1
Production of lipids and antibiotics (Penicillin)	.1
Unit-II	1
	12 H
Kinetics of microbial growth and product formation-Introduction and importance	1
Kinetics of phases of cell growth in batch cultures	1
Kinetics of cell growth in continuous culture, Monads Substrate Utilization Model	2
Growth associated (primary) and non-growth associated (secondary) product formation kinetics	2
Leudeking-piert models, substrate inhibition on cell growth and product formation	2
Product inhibition on cell growth and product formation	7
ntroduction to structured models for growth and product formation	2
Jnit-III	10 H
Microbial biocides, pesticides - Fungicides and herbicides	10.0
Bacterial, fungal bioagents - Mechanism & Applications	*
iral bigagents - Bacillus thuringensis (Bt), Requierinhessiana, bresilesia	1.
recommunities reputations	2
dechanism of biological control of plant diseases - induced resistance, systemic equired resistance, hypovirulence, competition, antibiosis, mycoparasitism	6

VI Semester - SEC - Molecular Biology Techniques

Unit 1 - Recombinant DNA and Molecular probes	101
Recombinant DNA and Molecular probes - Introduction and applications	-
Recombinant DNA: Restriction enzymes for cloning – Types and applications	1
Technique of restriction mapping	1
construction of chimeric DNA	1
cloning using plasmid. Phage and cosmid vectors	2
nosts for cloning vectors - E. coli, Yeast, Plant cells & Animal Cells	2
Molecular probes: preparation, labelling, amplification	1
echniques of molecular probing, applications, and Molecular markers	1
Unit-II Gene Analysis and Library Construction	10 H
Sene analysis techniques: Nucleic acid hybridization, Southern and Northern blotting	2
Mapping genes to chromosomes, in situ hybridization	1
olymerase chain reaction- Types, RAPD, AFLP, RT-PCR, real time PCR	2
nicrosatellites, applications	1
iene libraries: Construction and screening of genomic and cDNA libraries	2
hromosome walking, Chromosome Jumping, BAC libraries	2



IV Semester - Plant and Animal Tissue Culture

Plant tissue culture	Time (in Hours)
Unit-1 Plant tissue culture introduction	10 H
Importance, history and developments of plant tissue culture	2
Laboratory organization and culture techniques: general requirements	2
aseptic conditions, Media preparation & sterilization	1
Culture media- Types and applicatons,	2
pre-treatment to explants.	1
Problems and solutions associated with tissue culture	2
Unit-II Principles of tissue culture:	10 H
Callus culture-Definition of callus, initiation, maintenance sub culture and organogenesis.	2
Organ culture - culture protocols and importance of root, meristem ovary and ovula culture. Factors affecting organogenesis.	5
Cytodifferentiation, dedifferentiation differentiation and factors affecting differentiation	3
Unit-III	12 H
Micropropagation in plants: Advantages, methods, stages of micropropagation, applications. Somaclonal variation for disease resistance and desired agronomic traits.	3
Somatic embryogenesis: Embryoid and embryogenesis. Protocol and importance of somatic embryogenesis. Synthetic Seeds and its applications.	3
Suspension culture: Batch and continuous cell suspension culture. Importance of suspension culture in production of secondary metabolites.	2
Protoplast culture and fusion: Definition of protoplast, isolation principle, culture protocol, action of enzymes, regeneration of plants, protoplast fusion, somatic cell hybridization and its application.	4

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Department of Microbiology

Sarada Vilas College

Lesson plan for Odd semester for academic year 2021-22

Name of lecturer: Dhanya

I Semester - Introduction to Microbiology and Microbial Diversity

Introduction To Microbiology	Time (in Hours)
Unit-I	16 H
History of Microbiology: Branches and scope of Microbiology.	1
Theory of spontaneous generation and biogenesis.	1
Contributions of Anton von Leeuwenhoek, Louis Pasteur, Robert Koch, Joseph Lister, and Edward Jenner, C. J. Butler.Mundkar.	3
Binomial Nomenclature, Whittaker's five kingdom and Carl Woese's three domain classification systems.	3
Microscopy: Light Microscopy-Different types of Microscopes, their construction and working principles.	3
Compound microscope - Types-Bright field, Dark field, Phase contrast and Fluoresecence	3
Electron Microscope-Principle, construction and mode of operation of Scanning and Transmission electron microscope	2
Unit-II	16 H
Staining techniques for light microscopy: Types of microbiological stains and principles of staining.	1
Simple staining (positive and negative), differential staining (Gram's staining and acid fast staining).	2
Structural staining - capsule, Cell wall, flagella and Endospore of bacteria, nuclear staining	2
Wet mounting method-Staining of algae and fungi. Hanging drop method.	1
Sterilization Techniques: Physical Methods;a)Heat-i)Dry heat (Hot Air Oven, Incineration)	1
Moist heat Sterilization (Autoclave, Tyndallization)	1
Filtration Sterilization: Types of Filters - Membrane filters and HEPA filter	1
c) Radiation methods: ionizing & non-ionizing	1
Chemical Sterilization methods: Definition of terms-disinfectants, antiseptics, Sanitizers, Microbicides, microbiostatic. Use and mode of action of alcohols, aldehydes, halogens, phenols, heavy metals, Detergents: Quaternary ammonium compounds	4

III Semester - Microbial Genetics and Recombinant DNA Technology

Recombinant DNA Technology	Time (ir Hours)
Unit-III - Introduction to Genetic Engineering	16 H
Molecular tools in gene cloning: Milestones in genetic engineering.	2
Cloning tools: Restriction modification systems- Types, Mode of action, nomenclature, applications of restriction enzymes in genetic engineering.	4
DNA modifying enzymes and their applications: DNA polymerases, methylases, Terminal deoxynucleotidyltransferase, kinases and phosphotoses, and DNA II.	4
Cloning Vectors: Definition and Properties Plasmid vectors: pBR and pWC series	4
Bacteriophage lambda and M13 based vectors	
Cosmids, BACs, YACs	1
Unit-IV - Methods in Molecular Cloning	-1
solation and Detection of DNA: Isolation of genomic DNA and plasmid DNA, separation of DNA by Agarose gelelectrophoresis,	16 H
Fransformation of DNA: Physical method (Microinjectio,n Biolisticand electroporation) Chemical method (Calcium phosphate and Liposome mediated DNA ransfer), Electrical method(Electroporation).	3
Blotting techniques-Southern blotting, Northern blotting, dot blot, DNA microarray nalysis, Western blotting, PCR	2
NA sequencing-Maxam and Gilbert method, Sanger's method and automated method if sequencing.	2
pplications of Recombinat DNA Technology: Genomic and cDNA libraries: onstruction and uses.	2
roducts of recombinant DNA technology: Products of human therapeutic interest - isulin, hGH, antisense molecules.	2
t transgenic - Cotton, Gene therapy, recombinant vaccines.	2

V Semester - DSC - Food and Industrial Microbiology

Industrial Microbiology	Time (in Hours)
Unit-III - Industrial microbiology	16 H
Fermentor and fermentation medium: Microorganisms of industrial importance.	- 1
Types of stock culture. Strain improvement.	1
Fermentation media: Production medium, inoculum medium, Raw materials (Molasses and its types, corn steep liquor, sulphite waste liquor and whey).	4
Buffers, Precursors, inhibitors and Antifoam agents.	2
Design of typical fermentor: Devices for aeration, agitation.	- 4
Industrial processes-Batch and Continuous formantation Section 2.	2
The second of th	2
Downstream processing-Precipitation, filtration, centrifugation, distillation, cell disruption, solvent recovery, drying, crystallization.	4



Unit-IV - Industrial production	16 H
Microbial production of industrial products: Industrial production and uses of Ethyl alcohol, wine, Penicillin, Citric acid, Amylase. Spirulina.	8
Mushroom cultivation- White button mushroom and its nutritional value:	3
Enzyme Immobilization: Methods of immobilization, advantages and applications of immobilization, large scale applications of immobilized enzymes (glucose isomerase and penicillin acylase).	5

Signature of HOD

Head of the Department Department of Microbiologic Secularity College, Microbiologic

Department of Microbiology

Sarada Vilas College

Lesson plan for Odd semester for academic year 2021-22

Name of lecturer: Capt R. A. Manjunath

1 Semester - Introduction to Microbiology and Microbial Diversity

Introduction To Microbial Diversity Unit-III	Time (in Hours)
	16 H
Bacteria: General characteristics of archaeal and eubacterial groups	1
Classification in brief as per Bergey's Manual of Systematic Bacteriology	1
Cellorganization : Cell size, shape and arrangement, capsule, flagella, fimbriae and pili.	2
Cell-wall: Composition and detailed structure of Gram-positive and Gram-negative cell walls.	21
Cell Membrane: Structure, function and chemical composition of bacterial.	2
Cytoplasm: Ribosomes, mesosomes, inclusion bodies, nucleoid, chromosome and plasmids.	3
Endospore: Structure, formation, stages of sporulation.	1
Study of the following in brief with examples: Rickettsiae, Mycoplasma, Chlamydia, Spirochaetes, Actinomycetes.	3
Cyanobacteria: occurence, structure, reproduction of the following: Microcystis, Anabaena	2
Unit-IV - Study of Viruses, Fungi, Algae and Protozoa	16 H
Viruses: General characteristics of viruses. Concept of viroids and Prions.	2
Structure of Viruses, Importance of viruses.	2
Study of structure and replication of viruses: a)Bacteriophages-T4 phage b) Cyanophages c) Phytophagenae-TMV d) Zoophagenae-Influenza.	3
General characteristics, thallus structure, reproduction and economic importance of algae	1
Algae-Spirogyra, Diatoms and Gracilaria	2
General characteristics, thallus structure, reproduction and economic importance of algae	1
Fungi:Rhizopus, Saccharomyces, Aspergillus,	2
General characteristics, thallus structure, reproduction and economic importance of algae	1
Protozoa: General account, sturcture and reproduction of Euglena, andParamaecium	2



III Semester - Microbial Genetics and Recombinant DNA Technology

Microbial Genetics	Time (in Hours)
Unit-1 - Genetic recombination and Phage genetics	16 H
Genetic Exchange: Transformation- Discovery, mechanism of natural competence.	2
Conjugation-discovery, mechanism. Hfr and F' strains	
Transduction-Generalized transduction, specialized transduction. Interrupted mating technique.	5
Genome organization of Escherichia coli, Saccharomyces.	
Phage Genetics: Features of T4 genome	2
Genetic basis of lytic versus lysogenic switch of phagelambda	2
Unit-II - Constant of M	3
Unit-II - Genetics of Plasmids and Transposons	16 H
Plasmid genetics: Types of plasmids- F plasmid, R Plasmids, Ti plasmids, linear plasmids, yeast- 2 μ plasmid.	5
Fransposable elements: Prokaryotic transposable elements-Insertion Sequences, omposite and non-composite transposons.	3
Mutation: Mutations and mutagenesis: Definition and types of Mutations; Physical and hemical mutagens;	3
unctional mutants (loss and gain of function mutants); Uses of mutations.	2.71
Damage and repair of DNA: Photoreactivation & SOS repair. Ames test.	2
SOS repair. Ames test.	3

V Semester – DSC – Food and Industrial Microbiology

Food Microbiology	Time (ir Hours)
Unit-I - Food Microbiology	16 H
Spoilage of food: Food as a substrate for growth of microorganisms.	2
Intrinsic and extrinsic factors that affect growth and survival of interative to find	
Sources of contamination. Microbial spoilage of fruits, vegetables, meat, fish and canned foods.	3
Principles and methods of food preservation: Physical methods of food preservation: temperature (low, high, canning, drying), irradiation, hydrostatic pressure, high voltage pulse, microwave processing and aseptic packaging,	5
chemical methods of food preservation: salt, sugar, organic acids (propionates, benzoates, sorbates), Sulphur dioxide, nitrite and nitrates,	4
linit-II - Dairy Microbiology	
Microbiology of milk: Source≤ of contamination of milk.	16 H
Methods to detect microbial applications or mile.	1
Methods to detect microbial quality by SPC, Reductase test, Phosphotase test.	2
Biochemical changes of milk-souring, sgassy fermentation, proteolysis, lipolysis, opiness.	2
Starter culture and its role. Therapeutic value of Yoghurt, Butter milk.	1



Cheese (preparation and types).	1
Preservation of milk and milk products-Pasteurization, UHT.	2
Food infection and safety: Food infection (Salmonellosis) and Food intoxication (Affatoxin,Botulism).	4
Food safety and quality control- brief account of HACCP, FSSAI and Food safety and standard act 2006.	3

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Department of Microbiology

Sarada Vilas College

Lesson plan for even semester for academic year 2020-21

Name of lecturer: Capt. R. A. Manjunath

II Semester - Microbial Physiology and Molecular Biology

Microbial Physiology	Time (in Hours)	
Unit-I - Microbial Nutrition	16 H	
Bacterial Nutrition: Major nutritional types of microorganisms, Nutritional requirements of microorganisms	2	
Uptake of nutrients-passive, facilitated, active transport, group translocation.	3	
Bacterial growth: Growth rate and generation time (Definition), growth curve-phases of growth and their significance,	2	
Physical and chemical factors affecting growth - temperature, pH, light, oxygen, saline.	2	
Measurement of growth by cell number and cell mass.	1	
Cultivation of Bacteria: a) Culture Media-Synthetic and non-synthetic-solid, liquid and semi-solid media, Special media-Enriched, Selective, transport, differential, enrichment nedia.	2	
o) Cultivation of aerobic and anaerobic bacteria.	1	
) Pure culture Techniques- Serial dilution, pour plate, spread plate, streak plate, colony characteristics.	2	
f) Maintenance and preservation of pure cultures.	1	
Unit-II - Microbial Metabolism		
hemoheterotrophic Metabolism : Aerobic respiration: Concept of aerobic respiration, maerobic respiration and fermentation	16 H	
ugar degradation pathways - EMP, ED, Pentose phosphate pathway, TCA cycle, Electron transport chain.	3	
Anaerobic respiration: Fermentation-Alcohol fermentation and Pastour effect; Lactate fermentation.		
Phototrophic Metabolism and Nitrogen and Lipids metabolism: Photosynthesis: photosynthetic microorganisms, oxygenic and anoxygenic types,		
light as a source of energy, photosynthetic pigments and apparatus in prokaryotes.		
techanism of photosynthesis in bacteria.	1	
ltrogen Metabolism: Biological nitrogen fixation-symbiotic and asymbiotic nitrogen xation, nodule formation; mechanism and biochemistry of N2 fixation, nitrification nd denitrification	4	
brief account on lipid metabolism-biosynthesis of triglycerides, β-oxidation.	2	

IV Semester - Environmental and Agricultural Microbiology

Agricultural Microbiology		
Unit-III - Microbes in sustainable agriculture		
Biofertilization: Biofertilizers- Definition, types-Nitrogen fixing, phosphate solubilising and VAM.	16 H	
Mass production, mode of applications, advantages and limitations of bacterial inoculants (<i>Rhizobium, Azotobacter, Azospirillum,cyanobocteria</i>).	4	
Role of VAM in soil fertility. Novel combination of microbase as block with		
shorogram control: Introduction, Rignesticides, D. E. J.	3	
fungal -mode of action, factors influencing, target pests		
crops. Alm crops-advantages, social and environmental aspects of Bt		
Unit-IV - Plant pathology	2	
Introduction to plant pathology (News) at 4	16 H	
Introduction to plant pathology: Historical developments in brief, classification of		
pread of diseases in general. Stages in development of a disease	4	
tunit diseases: Study of symptoms, attalagm and the		
fisease of paddy, Rust of sorghum and powdery mildew of grapes, blast		
sacteria (Citrus canker, Bacterial blight of rice, Mycoplasm (Sandal spike)	_	
Truses (Bunchy top of banana) and viroid(Potato spindle tuber disease).	2	
, and anstruction spindle fuber disease).	2	

VI Semester – DSC – Immunology and Medical Microbiology

Immunology	Time (in Hours)
Unit-1 - Immunity and Immune system	16 H
Introduction to immune system: History of immunology.	1
Contributions of following scientists to the development of field of immunology - Edward Jenner, Karl Landsteiner, Robert Koch, Paul Ehrlich, Peter Medawar, Neils K Jerne, Tonegawa.	4
Types of immunity-innate (non specific) and Adaptive immunity (specific)- Antibody [humoral] mediated immunity and cell mediate immunity.	2
Lymphatic system: cells and tissues of immune system-structure and role of primary lymphoidorgans (bone marrow, thymus), secondary lymphoid organs (spleen, lymph nodes and tonsils).	
Lymphoid tissues- MALT, GALT and CALT, B &T Imphocytes.	
Antigens- Definition, properties and types, Adjuvants.	
Antibodies-definition eteration de la companyants.	1
Antibodies-definition, structure, class- properties and functions of Immunoglobulins.	2



Monoclonal antibodies and applications.	1
Unit-II - Serological tests, Immunological disorders and Immunoprophylaxis	
Antigen-antibody reactions: Definition, Salient features, Agglutination (Blood grouping, Widal test) Precipitation (Gel diffusion techniques, Immuno-electroporesis), Neutralization, complement fixation test.	7
Immunofluorescent techniques-RIA, ELISA. Serotyping.	
Types of Autoimmunity and Hypersensitivity with examples	
Immunodeficiencies - SCID, Leukocyte adhesion deficiency, CGD-Types of tumors	
Immunoprophylaxis-Vaccines-Types-Killed, Live attenuated and Toxoid with an example each	
National immunization schedule (tabular Form)	

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Department of Microbiology

Sarada Vilas College

Lesson plan for even semester for academic year 2020-21

Name of lecturer: Dr. Manasa R W

II Semester - Microbial Physiology and Molecular Biology

Aolecular Biology			
Unit-III - Genetic material	16 H		
Structure and types: History of genetics.	1		
Chromosomes: prokaryotic and eukaryotic organization	1		
Watson and Crick model of DNA, DNA types, supercoiling of DNA, denaturation and renaturation DNA, cot curves	3		
Organelle DNA - mitochondria and chloroplast DNA	1		
Types of RNA, structure and its functional importance.	2		
DNA Replication: DNA replication in prokaryotes-Enzymes and proteins involved in DNA replication	1		
DNA polymerases, DNA ligase, primase, telomerase.	- 2		
General Mechanism, Modes: semi-conservative, semi-discontinuous replication.			
Various models of DNA replication including rolling circle, Θ (theta) mode of replication.			
Unit-IV - Genetic regulation			
Transcription: Transcription- Definition, promoter-concept and strength of promoter	111		
RNA Polymerase and the transcription unit.	1		
Post-transcriptional processing- Split genes, concept of introns and exons, RNA splicing, concept of alternative splicing, polyadenylation and capping			
Transcriptional regulation at initiation with example from lac operons.	2		
Translation: Gene-Protein relationship: One gene one enzyme and one gene- one polypeptide concept, colinearity of genes and proteins			
Genetic code-features, Wobble hypothesis			
Translational machinery, Charging of t-RNA, aminoacyi-tRNA synthetases	2		
Mechanisms of initiation, elongation and termination of polypeptides in both prokaryotes and eukaryotes.			

IV Semester - Environmental and Agricultural Microbiology

Environmental Microbiology	Time (in Hours)
Unit-1 - Microbiology of Air and Soil	
Aeromicrobiology: Definition, aim and scope of aerobiology. Sources of microorganisms	ĭ.



Airomicroflora of indoor and outdoor environment, factors affecting air spora.	2	
Vertical clinder spore trap, Rotorod sampler, Andersen sampler, impingers and filtration		
Microbiology of Soil: Definition and types soil, soil profile and physical characteristics of soil-mineral particles, organic residues, water and gases.		
Microbial flora of soil: a brief account of bacteria, fungi, actinomycetes, and viruses.	3	
Role of microbes in soil processes: Biodegradation of pectin, cellulose and lignin.	-	
Rhizosphere microorganisms: Rhizosphere and rhizoplane.	1	
Plant growth promoting rhizobacteria. Plant microbe interaction-mycorrhizae.	1	
Unit-II - Microbiology of water and Waste water	2	
Aquatic Microbiology: Water as a microbial habitat.	16 H	
Microorganisms of freshwater, marine water and brackish water.	1	
Water borne disease; Bacterial- Cholera, Viral - Hepatitis, Protozoan - Amoebiasis	2	
Biological indicators of faecal pollution.	-1	
Microbiological analysis of water: SPC, Tests for coliform, MPN, IMViC reactions,	1	
- Street sections due:		
Water purification in municipal water supply.	1	
Sewage Microbiology: Sources of waste water. Physical, chemical and microbiological characteristics of waste water.		
Waste water treatment: Single dwelling unit-septic tank, municipal waste water treatment-primary (screening, coagulation and sedimentation), secondary (trickling liter, activated sludge process, oxidation pond) and tertiary (any one)	4	
Methods of solid waste disposal (composting and biogas). BOD.	1	

VI Semester - DSC - Immunology and Medical Microbiology

Medical Microbiology Unit-III - Medical Microbiology	
Normal flora of human body-skin, oral cavity, respiratory tract and urogenital tract.	3
Infection-types of infection, modes of disease transmission, portal of entry of pathogen.	
Pathogenesis, virulence, attenuation and exaltation with an example each	3
Collection, transport and culturing of clinical samples	
Bacterial diseases: Cultural and biochemical characteristics, pathogenesis, symptoms, mode of transmission, prophylaxis and control of bacterial infections Mycobacterium suberculosis, Gastrointestinal diseases: Helicobacter pylari, Others:	4

Unit-IV - Viral, Fungal and Protozoan disease and Chemotherapy	
Human pathogen: Pathogenesis, clinical symptoms, laboratory diagnosis, epidemiology, prophylaxis and treatment of Viral diseases (Dengue, AIDS, serum Hepatitis	3
A brief description of swine flu, Chikungunya	1.
Fungal diseases-transmission, symptoms and prevention of cutaneous mycoses (Tineoinfection), systemic mycoses (Histoplasmosis) and opportunistic mycoses (Candidiasis).	4
Protozoan diseases - Malaria.	1
Chemotherapy: General characteristics, types of chemotherapeutic agents.	
Mode of action of Antibacterial (Penicillin, Streptomycin) Antifungal (Nystatin), antiviral-Acycloguanosine.	3
Antibiotic resistance, MDR, MRSA.	2

Signature of HOD!

TENCHERSAME Mangrula

Manth	Teaching hours	- VI somester Organic chemistry Settabus to be Taught
April 1	6	Special fechniques in organic synthesis: a) Folymer capported response convolucion, proporties of judymer capport advantages of polymer capport organic, cluster of polymers, types and applications. b) Phase tearsites existly six—measurement of introduction, proposition, mechanism and advantages of Microscows induced organic synthesis—introduction, reaction sexual, reaction madium, advantages, immutous, proposition and applications. d) Non-chanactery—use of using sound in organic synthesis, mendaction, minutestance, physical appears, types and applications.
May	4	Natural Pigosents Introduction to mithocyanines, attactant Remolec and their impurtance of authorizonine, II-months and harmogletine [2 Hours]. Discontinue Compounds: preparation, reschieron in preparation and sponetic applications of because discontinue Consension to phenol. has because, prenyl hydromic and coupling reaction.
Tune	5	By drawy works. Synthesis of Sactas, cities and natures acids. One method each and their importance Effect of Bent on n. Jt. y-by-drawy acids. [D Haure] Nucleic acids: Types, components, formation of mather acids, attached of DNA and RNA, important of these or biological system.
July	-5	Identification of organic compounds by spectroscopic techniques LIV-outble spacetosecept insudanties, showing techniques and misself-term. She shall and sed shall, graphical representation of specins of 1,3-buildines, horizon and profipes Influence of conjugation on DV attemption comparison of I/V specins of account and multiplicity below Respectivescopy furnalization, stratching furnation of CHI (from and 10-bunded), about CHI, CHI, CHI, CHI, CHI, CHI, CHI, CHI,

TEACHER NAME KRISHMAN OF CHEMISTRY

Teaching Plan for the Year 2020-21 - VI semester - Increase - Incr

Munth	Teaching hours	720-21 - VI semester - Inorganic chemistry Syllabus in he Taught
Apail	5	Metallurgy: Chief modes of occurrence of surrals bused on standard electrode potentials. Ellingham diagrams for reduction of metal modes using carton as reducing agent. Pyrametallurgy: Extraction of Nactal from sulphine ore – general metallurgy followed by Mood's process (purification), manganese from oxide ores – reduction by the Alamirastherman process – radiating by electrolytic process.
May	5	Hydrometallurgy: Extraction of gold from native ore by cyanide process and refining by quantation Electrometallurgy: Extraction of lithium by fusion method fidinwed by electrodysis of lithium chloride. Powder metallurgy: Importance; and applications, production of language powder. Principles of electrophating.
June	.5	Alloys: Classification of alkeys, formus and non-ferrous alkeys, Specific properties of clauseus in alloys. Manufacture of Sicel (runesed of silicon decartomization, demarganization, desulpharization dephosphenisation) and auriace frantment (argue measured, heat treatment, nutriding, carburization). Composition and jumporties of different types of steels. Production of ferro alloys, ferro channer, feero manganese.
July	6	Bin-Inorganic Chemistry A beinf introduction to his-inorganic chemistry. Essential and trace elements in biological process. Rale of metal ions present in biological systems with special reference in Na+, K+ and Ca2+, Mg2+ som: Na/K pump: Role of Mg2+ sizes in energy production and chlorophyll. Bole of Ca2+ sons in blood clotting. Enzymetic sole of iron or humoglobin and enyegiation, Mg in chlorophyll and cobait in viganin-B12, subtilization of protein structures and structural role (bowes). Biological functions and toxicity of Cr, Mn, Co, Ni and L Hg, Mo and Sc.

TEACHER NAME: J YOTHE & K.

Leaching Plan, for the Year 2020-21 - VI son	motor - Physical changes
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South.	Touching hours	Sulfabus to be Taught
April	8.)	EMF of integrations calls. Defloures with explanation—with transference and without transference processings calls—with examples. Expect junction posternal and saft bridge. (Numerical posterns of Nemet equation and EMF salestations).
May	.5	Electrochemistry Electrochemi
June	5	Application of EMF economismus (a) Determination of yH of a automic using quority-more electrod and glass stormade (using dirtype Calorest excreade). Legislation with principle and procedure, the Procedure with transfer principle and procedure in the EMF (2) Details on each complete medical procedure in EMF (2) Details on establish reactions [RACVYOT Vs. FAS) (1) Proceduration medical (ECLVA AgNO)) and (4) Complete months reactions (EMFAN Vs. EXPREDIATE). Phase applificant (100) is place rule: defauttook (EMFAN Vs. EXPREDIATE). application to one composeem system color and capture system; reduced plant rule: statement, reduced systems, the amplificant color in the statement of application of applications lead).
July	5	Afterprise: Attemption of grain on mode in factors which influence Adverprise matterns (definition from the formal of the factor

MEGHANA H.S

Teaching Plan for the Year 2020-21 - V semester - Inorganic shemisters

TEACHER NAME

Month	Teaching hours	Syllabus to be Taught
ОСТ	5	INORGANIC MATERIALS OF INDICSTRIAL IMPORTANCE Silicate indicerces Glass' Rise emiterals, glaces stars and its perspective, classelization exhibits and non-silicate glasses. Manufacture and procurating of glass. Compositions and properties of the following types of glasses. Some from glass, lead glass, amounted glass, safety glass, tomosilicate glass, fluorosolicate, coloured glass, photosometrie glass. Cerumous important class and hiddage, argenia, that types and manufacture. High technolog, cusmous and their applications, superconducting and superconducting oxides, fulformer curbos nanorates and earlies film.
NOV	5	Coment: Classification of commit, ingredients and their role, Manufacture of commit and the outing process, quick sesting commit. Fertilizers: Officean types of fertilizers. Manufacture of the fishwang fartilizers: Line, asymmotion official.
DEC	5	Manufacture of the following firthizers: calcium ammentum amore, ammontum phosphate, polyphosphate, superprocephate, compound and mixed fartilizers, potamium adheride potamium subjects. Surface Contings Objectives of costings surfaces, preliminary transmitted surface, classification of surface costings.
NAZ	.5	Paints and pagments-beindation, composition and telescot projectics. Oil point, Vehicle, modified rols, Pigments, somes and takes pagments. Fillors, Thiannes, financis, emulaifying agains. Special point (Hant triandant, Fier retardant, Fico-triendly point. Plantic 18 point), Dyns, Was polishing, Water and Oil pames, additives, Mendic comings referrolytic and electroless), mutal speering and anothering.

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Month	Fraching hours	Syllubus to be Taught
ОСТ	5.	Spectrophotometry and photochemistry. Lamburt - Ben's law - statement and multionomical form (to be derived). Molar estimation accidiomer - defonion - spectrophotomoter - construction and working, its application. Laws of photochemistry - Gruthus-Desper law of photochemical activation and finite in law of photochemical equivalence, quantum officiency, reasons for low quantum yield Offic femalism or example) and high quantum yield (1471 fermation as example), actinometry - United oscilute activations.
NOV	5	Photophysical processes: Definition with examples—photosurcidization (eg. photosynthesis in plants), photo inhibition, florescence, photophoroscence, chamiliantessociate and hidiaminisciate with examples. Determination of absorbed minimity—schematic diagram of apparatus used Detertors—thermopic photospecial call. Radiation Chemistry: Definition, primary and recondary stages in indoodperment reactions, ionic yield, energy yield, comparison with photomhomotry, units of industrial—rad, gray and mention. Desirates—Fricke distinctes, theories of radiotesis—Lind's and EHT theories. It altiobysis of scaut expose, because and acetic acid.
DEC	.5.	Molecular Spectroscopy: Regions of spectra, types of spectra, microwave spectra - mational spectra of diameter molecules, memors of metric (expension to the derived). Expension for proteined energy, selection rule and transition equal spectral between rotational spectral lines (in the discussed), affect of autopic substitutes taking example of 12C16O and 13C16O, advantation of hond length. IR Spectra - vibrational spectra of diameter makes - force constant (in derivation), expension for vibrational energy, zero point energy, selection rule and frametous, Vibrational mode of polyments medicules taking H2O and C12 molecules as example. Applications of IR spectroscopy (memion).
コキル	5	Rieman Spectra: Concept of polarizability, pure rotation, vibration (qualitative (tudy) stoke's only artistoka's loos, subjection rule, applications (mention). Electronic Spectra: Potential energy curves for bunding and artibooding molecular orbinals, hand theory, electronic transform, qualitative description of non-heming orbitals and remaining between them, beleeting rule and Franck Condum principle.

TEACHER NAME MANISHA M K

Month	Teaching hours	Schlabor to be Taught
ост	5	Expenses Definition, together role, charification, included code at variation and stain distillation) contracts duration of other and the synthesis, invariant faringles of a impensed, charples and menchal. Definition, charaffication with examples, synthesis of farms, their pyrists, pyrists, pyrists, made (Finite) method) quantities (Skrup's synthesis with marking the produce, pyrists, pyrists, pyrists, pyrists, pyrists, produce (one method) quantities (Skrup's synthesis with marking the produce. Please ghalic substitution reactions of pyrists and pyristine.
Nov	5	Line acid. Electristics of memory and synthesis by Frieder's method, convergenced use acid to purmer and nathenic. Alkatoids: Deficiency, classification based on historic series conjugation, synthesis and structural obscalation of memory and morphine, physiological supertasses of alkatoids.
DEC	5	Vitamine Definition, classification, structural eleculation and synthesis of Vio-A. Synthesis of Vio-C. structural formulae of Vio-B. Synthesis of Hormour Definition, classification, synthesis of adversariae, physicians and their importance estimated, progratization and textosterone and their importance.
NAZ	3	Orago Chancotherapy and characheraperous agents, definition of drags, types of drags, antipyrecises, analyzates, anesthetics, solutions, narcotics, anticeptor, antibacterials, antibacters, antiphalacotes and sulpha drags with compiles. Synthesis of paracutamist, sulphasalamotic.

314.

SARADA VILAS COLLEGE DEPARTMENT OF CHEMISTRY

TEACHER NAME MEGHANIA H-S

Teaching Plan for the Year 2020-21 - IV semester - Inorganic chemistry

Manth	Teaching hours	Syllabor to be Taught
April	4	Contilination Chemistry: Liounds, classification of ligands and chelation, assumedatare of co- ordinarian compounds, physical methods in the study of complexes – change in conductance, colour and pH. Stability of complexes – stability constant, a brief outline of thermodynamic stability of metal complexes, factors affecting the stability of complexes. Polymoclear complexes, inner metallic complexes.
May	3	Applications of complexes: Complaint in cancer therapy, NaPCafi DTA in treatment of heavy metals (P6 & Hg) poissoning. Isomerism in coverdination complexes: Steero-isomerism — Geometrical and optical isomerism exhibited by co-ordination compounds of co-ordination number 4 and 6.
June	3	Valence bond theory: Salient features, formation of octahedral complexes on the basis of VBT, noter and inner orbital octahedral complexes. [FetCN)6]4-, [FetCN)6]3-, [Co(CN)6]3-, [CoF6]3-, [Cr(H2O)6]3+ and [FetH2O)6]2+. Formation of terrahedral and square planner complexes on the basis of VBT - [Ni(CN)4]2-, [Ca(NH3)]2+, [Za(NH3)4]2+ and [Ni(CO)4], functions of VBT.
zuly	5.	Crystal field theory: Important features of crystal field theory, crystal field splitting of d-orbitals in terrahedral, octahedral and square planar complexes, crystal field stabilization energy (CFSE), factors affecting the magnitude of Au, (nature of liganal, existation state of the metal ion, size of the orbitals, geometry of the complexe), high upin (185) and low spin (LS) complexes, magnetic properties of neutal complexes based on crystal field theory-[CotN6336]3+, [CaF6]3-, [FetCN56]4-, [FetCN56]3- and [Ni(CN)4]2 Magnetic susceptibility, management of magnetic moment by Gong's method. Limitations of CFT. Ligand field metry: Evidences for metal ligand covarient bonding in complexes.

TEACHER NAME

SANADA VILAS COLLEGE DEPARTMENT OF CHEMISTRY

-tottle	Teaching hours	IV meserate Granual chammers Stellabore in he Tangini
A pril		HSAR: Consideration of a cits and bases in Hind and Soft Pennium's HSAR correspt, seed base stronger, hundred and softens, marketin. T.C. Impoductive and applications. Column Community in the adventure of the performance and applications.
May	4	Gravimetry: Introduction to gravimetric analysis – prospination methods (various segu- imulved to be discussed), advantages of graviments analysis, purely of the prospitates, en- prospination and poor prospitation, conditions of prospination, prospination those prosperations estimate (hydroxides and subtiness), washing and syntage of proviption (general discussions only). Employing graviments analysis estimation of copper
Tune		Oyen Colour and contribution, abromophine: Autoritomic fleory, absorbed and appropriate on the amount of the properties and appropriate with a mamples, synthesis of adaps, and other green, cooperate and charmed constitution. Additive and constitutions properties and charmed constitution. Additive and constitutions properties of legislation of confliction of viscosity, futures affecting viscosity of legislation and switch af multipulies, intermulated in thoses, distributions of viscosity of legislation of conflictions of viscosity in these address and switch af multipulies, intermulated in thoses, distributions of viscosity of legislation of conflictions.
Tuely		Surface tension: Deficition, effect of symparating and achieves sortice become, determination of surface termino of liquids using stangeneous process. Definition – Sugains equation, calculation of possible and its applications with support to structural elaudation of behavior and quinting, summerical problems based on nurface terminal, viscously and prosober applications.

3/16

TEACHER NAME

KRISHNAMURTHY H.R.

Teaching Plan	for the 5	Vent 2020-21	-11	ACTIONS AND -	Physical	4 housistry

Month	Teaching loours	Syllation to be Taught
Apid		Elementary Quantum Mechanics: black body indiation – Planck's Law, Photodectric effort, Compton offices, Schrodinger's wave equation (no derivation) and its importance. Figers hinction and Eigen values organization of # and #2, particle to one dimanneral box (derivation), operators-linear, and Hamiltonian operator.
May		Eligitruchemistry-E introduction, conductance – specific sunductance, again dear conductance and point conductance – their definitions and 51 units. Conductivity cell and cell constant. Determination of equivalent conductance by mater – bridge method, some methods, some conductance, Kultimanch's law and its significance – determination of equivalent conductance at influent dilution for weak electrolyte.
June	3	Transport number: Definition and explanation, anomalous transport number — explanation with examples—relationship between some conductance and transport number (to be desired), determination of transport number by moving boundary method—transport number of (1) using CACL2 as supporting electrodate transport numbers and kishtanach's laws.
July		Application of conductance measurements — (a) solubility and solubility product of sparingly solubies salt, (b) ionse product of water, (c) degree of icotransm of wask mechodyte. Numerical problems. Conductionerise intrinses among acid we strong have, weak acid we many have, strong acid we seek have, weak acid we many have, strong acid we seek have, weak acid we many have, strong acid we seek have, weak acid we many have acid we seek have.

Teaching Plan for the Year 2020-21 - IV agmosts	re arounde et configur
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Month:	Teaching bours	Syllabus to be Taught
April	4	Necrothemistry: Introduction definition, elements of symmetry (plane, come, simple uses and alternative exes) arythmetry and dissymmetry. Chemisty, designation of configuration (D-L and R-5) Optical activity - explanation - came of optical activity range-upon impossibility. Enantioners and districtioners optical isometrism in terrance and and highlest compounds, accumulation, residence, methods of modulum (Chemical and hischemical methods) Walden investige, asymmetric synthesis (partial and abundae).
мач		Genmetrical isomerism: Definition with example, designation of cit-trans and E-Z notations with examples. Characteristics of generatical inserts, identification of generatival resource. Geometrical inserts in philosomers and lectoramical backmann reasonigement with mechanism.
June	4	Carbohydrates: Definition and importance, identification based on composition with examples reducing and som-reducing sugars. Monusocharides: Olucioe: Practions of glacose (with H2N-OH, HCN, CM4550D50Q, Br2 water, Cioes, 1DNO), reductions with H5red P. marhanolidey HCL ascric attributed and reduction reactions. Structural elacidation of glacose; Open chain structure, configuration, drawbacks of open than attribute, rug structure. Finder and Hassoth structure. Denormation of ring structs proceedings and structure of gracowal structures of fractions: Reactions of fractions, Findber and Flavorth structures. Finder and Hassoth structures of glacowal structures.
July	3	Conversion stactions — 1. Assembling (Kifman's synthesis), 2. Descending (Wohl's degradation) 3. Address to kenne 4. Kenne to Address 5. Epimerhation Disarcharides: Structural disarcharian of suggest, structural formulae of malions and lacture (Haworth Palyanccharides: Partial structural formulae of starch, cellulose, glycogen and their uses.

TEACHER HAME MEGHANA H.S.

Tracking Plan for the Year 2020-21 - Hit semester - General chemotry

Month:	Touching hours	Syllation to be Taught
007	4	Chromatography: Paper introduction to accending, decenting and areadur, RF value and it's applications TLC Torroduction and applications Calumi Chromatography: haveduction, principle and experimental details and applications
NOV	4	Gas Chromatography: Introduction, appointus, programmed temperature gas chromatography, quantitative analysis of GLC Energy source-Dry cell, lead storage bettery, solar cell and fact cell.
DFC		Nonntechnology: Definition, sure and nature of nanotacheology. Nanomaterials- definetion, properties and applications, Carbon susuandess definition, types, mathesis of preparation (mention), properties and instraction applications of carbon nanomibles, binarwines-definition, types, production of crystalline nanowires by supera-liquid-solid synthesis method, applications of nareswees.
MAE	, .	Amino unids and proteins: Structure, classification with examples, peptide bond, N- protecting & C-protecting groups, peptide synthesis (Gly-Gly-Gly-Ala) Protectin-types-based on functional properties. Demounties, solour maction (Biure, Ninfortur and Millon's test)

SARADA VILAS COLLEGE

Minth	Teaching hours	th commuter Passical childrenity [Syllation to be Taught
OCT	3	Securid law of thermodynamics: Lamination of First Law of Thermodynamics - need in it Law of thermodynamics, spontaneous, new-spontaneous and equilibrium processes (stringtons and examples for each), different ways of scanne If Law, somespe of satingy - definition and physical agmificances of energy - criteria of apontaneity in term of entropy change, statements of II law in timus of entropy.
Nov	•	Free energy: Helmholtz and Grob's free energy—their defluctions and their relationship. Gibb's—Helmholtz equation at constant pressure and volume (derivations), their polynamic columns of equalities in an apparation; variation of free energy with the perities and pressure, Chanasins—Chappeyron equation the fluctured from to be derived), integrated from of Chanasins—Chappeyron equation the be assumed) and its applications (numbers) (aspectizations, boding point and freezing point at different temperature), (countries) problems on these applications) Calculation of bond energy, bond absociation among and extremes energy from therms chemical data
DEC	3 .	Crystallography: Amorphose and Crystalline solids, differences. Crystal systems and their characteristics. Elements of symmetry – plane, acre and sector, elements of symmetry in cubic crystals, law of retained solices. We see sold billier indices, Crystal systems and their schemestrates. Crystal father and unit cell, types of Lorice. Browns inthose, X-Ray diffriction and Bengg's Law (to be derived), determination of crystal structure of rock salt by emating crystal mechanicating Bingg's spectromater.
MAE	4	Structure of NaCl, ECLE CoCl (only quadrative), application of X-on studies - distance between lattice planes, demony of crystals, determination of Assignation bounder connected professors on applications, Quadrative transmitted of Semail heat theorem and IR law of thormodynamics-statistics only. Liquid Crystals Definition, classification of thermotropic liquid crystals into anaetic aestimate and choiceaers with maniples-molecular arrangement of these and their man

THACHER GREAT		The state of the s	10.00
Teaching Plan	for the Year 2020-21	- III semester - Inolymnic chemistr	ey

Month	Tracking hours	Syllabus in he Taught
OCT		Chronistry of transition chemicals: Position in the periodic units, electronic configuration ground characteristics: dominional main radio, societation caretge, which existing states spectral properties, radios potentials, entires and magnetic properties.
NOV	*	unnitytu activity, samplex liagration and intersticial compounds formation (3d, 4d and 3d series). Chemistry of inner transition elements: Electronic configuration and position in the periodic table, excitation status, spectral properties, colour and magnetic properties, complex formation and some radio.
DEC	4	Southenaide contraction — cause and its consequences. Constral survey of actividus — computation with landsanides, transmisses elements. [10 hours] Organometable: Compounds Definition and Classification with appropriate examples haved on mater of metal-curbon bound (omice, p and multicentre bounds). Structures of methyl lithium, Zelia salt and terrocure. EAN sute as applied to carbonylis.
JAN	3	Preparative, structure; beeding and properties of monomuchus and polynactius carbonyls of 3d metals, p-acceptor behaviour of carbon remeable.

TRACHER MANE DO N K NAME OF CHEMISTRY

	1	
рст	4	Alcohole: Definition and commission. Minultystic séculos. Proparation of adoption by Psytholocolout—existation method. Healtration of allocate. Distinution tests between 1°, 2°, and 3° alcohole by Victor Meyer and existation method. Correction of 1° to 2°, 2° to 3° and 1° to 2° alcohole. Dehydration of 3°, 2°, 3° alcohole and our proparation of their rates Dibydric alcohole. Object—preparation from second distallers and uses. Productes—existation, mechanism of princol-princoling tests registered. Trillystics alcohole. Objector, synthesis from property, functions with 10000. H2504, results and and 40. Uses of givernol.
NOV	4	Phenotic Definition, classification with examples, neithly of phonol, affact of substitute on sculiny of phenolic Mechanism of Reiner-Tiermont mustare and Kulbe reaction. Free and classes materiagement with examples, occoversion of phenol to phenolphtholess and fluorescent.
DEC		Ethers: Nonmechause, Williamson other spothesis, searcions – charvage and non- oxidation/Ziesel's method. Upwrides: Southesis by Darzen's method. Asid and base catalyzed opining of oposides. Conver others: Introduction with examples.
HAE		Carlinny) Compounds: Diministion between additives and kennes - academic and reduction method. Addition of alcoholis formation of fermional and acasel. Condemnation with N172OH and 2.4-DNP. Mechanism of alcoholisation, Perkins reaction, Conservation, Conservation, Conservation, Conservation, Conservation, Conservation.

SARABA VILAS CULLEGE

TEACHER NA.	off De, P	1.K MANJULA
Month.	Yeaching hours	Syllabus to be Taught
+)pril		Cyclialkance: Socia-Mohr thory: Conformation of excitopental disubstituted cyclohexana. Conformational molycis of butane an profile diagram.
		Aromatic hydrocarbonic Naminishing of beginnin derivatives beniumests, (benomic naphthalinis, authoricins and phononlinic

are and cyclohexane, more and ad ethylene phasel with mangy s. Hunkel's mile with respect to bronouse-out has (no compounds (cyclopentadiersCasion, cyclolopindienyl canin) anti-arimaticity. Annalosis (13 to 18 (ments midus) Arramatic electrosphillic substitution — General machinoson, electrons interporation of orientating influence of electron dousting groups (-CH1, -CL -NH2 and -CH groups) and electrons withdrawing groups (-NC2, -CHC, -CDOH and -SCOH groups) on electrophillic substitution reactions. May Hydrogenation of aromatic compounds: Birch robustion, side chain reculation of toluroc to benealdehyde and beneauc scid. Resunsting sensitives of beneauc capitalsian and authorizon. Dief's Alder reactions of authracese with maloic anhydride. Rightenyls: Preparation - Ullimans reaction.

Alkenyl Benzenes: Preparation of stillness uses creedingly, Co-tines, someons of stillness. June Organic halides: Alkyl halides: becoming and charafterings, elimination reactive, dehydrohalogenation. Seyvreff rule, Fenchoppille substruction reaction. SNI and SNI with energy peofile diagram. Effect of nature of alkyl groups, mature of knoing groups, mathematical and July 3

TEACHER NAME KRISHNAM URTHY HIR

Teaching P	Just for the Year 202	0-21 - H semester - Physical chemistry
Month		Syllabus to be Taught
		Chemical Kinetics: Introduction — differential and integrated rule equation second order kinetics, derivation of accord order rate counting when with an

Month	Teaching hours	Syllabus to be Taught
April		Chemical Kinetics: Introduction—differential and integrated rate equations for second order kinetics, derivation of second order rate equation when a h and arti, unit of rate constant, half-life period, problems. Experimental sertileation of second order reactions—study of kinetics of supportfaction of an enter, determination of the order of reaction—differential, time for half-change method and isolation method.
May	4	Effect of temperature on rate of a reaction, Africanius equation, concept of activation energy, problems. Theories of seaction rates simple collision shoor; and transition state theory, comparison of two theories. Experimental methods of chemical kinetics, constructometric—example.
June		suponification of estars and spectrophotometric -example - colorimetric study of kinetics of oxidation of Indigocarmine by chinrantine T-fortic equilibria: Debye-Huckel theory of strong electrolytes (relaxation time el Sect., electrophoretic effect and viscous effect). Debye-Huckel-Omagar equation (no derivation). Debye-Huckel Limiting equation for activity coefficients (no derivation).
July	3	Hydrolysis of salts — (four types) derivation - degree of hydrolysis and its reinforming with Kh, effect of temperature and distribution on degree of hydrolysis. Relationship between Kh, Kw, Ka and Kh, pH of salt solutions and problems.

TEACHER NAME MEGHANA H.S

Minith	Teaching hours	Syllahus to be Tunght
A Poil	4	Cheminal Bonding and Molecular Steurner Insic Bonding: Definition and explanation with initialic examples. General characteristics of immi- bonding: Energy considerations in issue bonding; baths aways and solvation energy and their importance in the context of stability and solvability of sonic compounds. Board and opartices for calculation of lattice energy, there-blaber cycle and its applications, polarizing power and pularizability. Enjan critics, some character in covariant compounds, bond resonant dipole movement and percentage inter-shoulds.
May	4	Covalent bonding: Definition and explanation with similable examples, factors favoring the formation of covalent bond. Values band approach «Shapes of some occupants molecular and non on the limit of VSEPI, theory(NHX, H2O,SOM2—& CIO4—). Retributation of linear, trigonal planat aquate planat, utrabedral, trigonal bigsyamorial and exabedral arrangements (for Tr. 6F3.) [NHCSSM]2—Sec34, ISSS and SF6 respectively).
June	4	Concept of encounce and encouning structures in various morganic compounds and ions (CO, CO2, S2O, SO32-, CO2-) MO approach: Rules for the LCAO method, benefing and antibonding bittle and their characteristics for s-s, a-p and p-p combinations of atomic orbitals, motionding conditions of orbitals.
July	3	•6aO treatment of homomaclese distance molecules of 1st and 2nd periods (152, 162, 162+, N2, O2 and 72) (including idea of 5-p mixing) and horomodose distance mulesains such as CO, NO and NO+. Comparison of VB and MO approaches.

NARADA VILAS COLLEGE. REPARTMENT OF CHESISTRY

THACHERNAME Jy ofk.

sching Plan for the Year 2020-21 - II semester - General chemistre

Month	Trucking hours	Syllabor to be Taught
Aphi		Proparation and synthetic applications of organic response a certificioneste, nortic antisidiale become information Remay Nicket Councily Ladjourn allocation alternation mydrate [2] heavy] Polymers: househousest, monocore, repenting units, types (linear, branches and network) with examples, degree of polymersisation, classification (aroung montain and shape) with examples,
May	4	polymorantics reaction (addition and condensation), incide masses of polymers — types (number account and most everage), addressination of endor mass (vaccousty and comotic previous method) (Primerical positions).
June	4	Organic reagents in inerganic analysis. Advantages of argains presipitates over inorganic procedures. (2005). 5-byydrasy quantities (Cheme). 1.10-photanthrollme and EDTA. Structure of Se2+-22-ar and 5/g2+-axise complexes. Source, detergents and scarse a definition and types of source.
July	3	munufacture of soup by hot process, clustering action of your. Descripents, types with examples. Differences between stoops and description. Waters – Definitions, types with examples. [5 hours]

TEACHER NAME CHAITRA B.S.

Franking Plan for the Year 2020-21 - Increasor - Physical chemistry

Month	Trucking koors	Syllabus to be Taught
CTORES.	Transmitted and the	Indicates: (beforeign, types (solid-lines, ratios, scheepines potenties)), assembles for each
ост		Floory of releasures - Operated's theory sent Quintered theory - indicator current - action of planes lytthinium and methyl occupy in acid-base solutions - pH stration curves like strong acid es arrang hom, work and vs. arrang hom, much laser vs. strong acid, choice of indicators in their types of strations.
NDV		Calculation of pH is moletare of soul and base Liquid mistures. Classification of binary ministers – partially missible complicitly missible and acouplinely internatible pairs of reputs (inclassion with examples the each type). Partially miscible liquids. Critical solution temperature (CST) – types – phenol mater system. It substances make system, connect water system (mission adultion semperature (MST) vs. sociplished surveys to be drawn). Effect of adultion of non-valuable solute on CST. Houry, mechanic of completely missible liquids.
D€⊂	3	Vapous pressure - definition, supous pressure - exequation disgraers and building poest- temporation diagrams. Canadication into the types - obeying Basult's loss (type I), showing parative deviation from Raccal's Law (type II) and showing negative deviation from Racult's Law (type III) - examples for such type Principles of Engineeral distillations Fractional distillations of type I, type II and type III liquid reactions (with recomplete). Accordingly minimum (distillations). Heavy structures of samplemy connecable liquids (with examplete), weight fluction of distillation and deviations), prompte of distillations, applications (numerical problem on weight fractions of samplessess))
JAN	4	Distribution Law Nemist distribution low—manment, distribution asserticions, sertification of distributions low bilding distribution of 12 m I/O and CCH—formations of the low cool-litera for the stability of distribution low, association of the actual at one of the solvents, discussions of the united in case of the solvents, application of distribution law with respect to solvent sections or the process framework in the solvents.

Learning Plan for the Year 2020-21 - Insmester - request chemotry

Mouth	Teaching hours	Syllabus to be Taught
DCT		Hank Centrips to Cityana Chemistry Bond cleavage, reaching intermediates, Generation, stability and sensition mentions authoritions, carbonness, free radicals, success and partiesses.
Nov		Types of expanse machine. Defending outh every period address, semantalism, commuta- tionless returns, continuation and maximum machines with examples. [2] learns] Environment Effect (Electronic displacement offices bulletines Effect, Electronic Effect, Elect
DEC	•	Alkanes, Preparation by Cores-House seastion, conversion of alkanes to account compounds with alkanes around automore and pyouless. Alkanes, Preparation of alkanes by Wing's reaction, Berlinness's attenuation, Services, Mechanism of electrophilis addition, organization, substitution, hydrobountoe—organization and oppositional Mechanism of oxidation with KMisCM and CMCM, cosmolytic benefits of etities and properties.
JAN	,	Disease: Types, relative stabilities of diseas, conjugated direas – 1.3 hundress structure, 1.3 f.A-addition reactions with M2 and halogenes, Duel's Alder seactions with an example. Alleyers: Methods of proposition – Dehydrobalogenetism: a constraint gene dibetales, or alleyers – Electrophilis additions south HCSC CHECOOR and IDO polymerication.

Teaching Plan for the Year 2020-21 - I semester - Inorganic chemistry

Month	Teaching hours	Syllabus to be Taught
OCT	4	Atomic Structure. Review of Boin's theory and its handstorm, dust behaviour of immer and teaturos, the Diogetic's aquation-derivation, Heisenberg's uncertainty principle. Hydrogen allows: allower: [1] honers [2] Elements of Counters alternative Schoolinger wave expansion and meaning of various screen in it. Significance of warners are expension and meaning of various screen in it. Significance of warners 2. Schrollinger equation for hydrogen more.
Nov		Bactual and angular parts of the hydrogene, wave functions (atomic orbitals) and their variations for 1s, 2s, 2p, 3s, 3p and 3d orbitals (Only graphical representations). Radial and angular nodes and their significance. Quartum numbers and their Significance. Shapes of s, p and d atomic orbitals, nodal plants. Radio for filling up of charteness is various orbitals (Author principle, Pauli's exclusious processes. [United a role of maximum multiplicity and n=1 role), Electronic configuration of the charteness of \$2-300 and anomalous electronic configurations.
DEC	4	Stability of half-filled and completely lifted orbitals- concept of puring and exchange energy. Periodic Table and Periodicity. Classification of elements areas, p. d. and Eblocks, came of periodicity. Atomic radius. Cavalent, ionic, vin der Wase's and crystal radii. Additive nature of covalent radii. Determination of ionic radii by Lande's method. Variation of covalent radii in a group and in a period- explanation for the observed trands. Computing of the size of atomic with their corresponding among and cations, variation of ionic radii in coefficients into linearitim entirity. Successive sometion cuthalpy, factors affecting sometion cuthalpy, applications of ionization outhalpy. Variation in a group and in a period—explanation for the observed trends.
JAN	3	Electron gain enthalpy: Successive electron gain enthalpy, variation of electron gain enthalp in a period and as a proop- explanation for the observed trends. Electromagnizety: Variation of electronognizings in a group and in a period-explanation for the observed trends. Factors determining electro-negativity (charge on the stem and hybridization). Pauling, Multiken and Allfied-Rochow scale of electronognizing. Applications of electromagnizing.

MESHAVA H.S

Teaching Plan for the Year 2020-21 - Immenter - Genaral chemistry

Teaching hours	Syllidate to be Taught
4	Particularing of composeds: Crystall same, manned crystallines, dualitation, fieum distillation, fiscential distillation and distillation under reduced pressers authinostics to the complete complete.
4	Statishiometry. Mole coverys, Consumman turns, numerics, moletty, molety, moletherism and ppm (Yorkitms to be worked). Calculation of equivalent many (with, bases, edls, occlosing and restacting agents) and createurs marrier of element in a materials.
	Applications of oxidation months: failureing of judge reactions by availation number method. Oxidation number wed returnly (comparison)
3.	humanation to organic chemistry. Defication and importance of organic compounds to the out-registrations in fiscal, fairs, textiles, dyes, design and committee with examples. Numericlassical IPAC) of hillescinosis, algebraic and accounts compounds.
	4

2GOLOGY NEP SYLLABUS (2021-2022) TEACHING PLAN FOR FIRST SEMESTER

MONTH	HOURS	TOPICS TO BE COVERED	
NOVEMBER	14	Structure and Function of Cell Organetles I in Animal cell. Plasma membrane: chemical structure-lipids and proteins Endomembrane system: protein targeting and sarting, tramport, endocytous exportosis Structure and Function of Cell Organetles II in Animal Cell Cytoskeleton: microtadules, microtalaments, intermediate filaments Mitochondria; Structure, oxidative phosphorylation; electron transport system. Pergelsome and filbosome: structure and function	
DECEMBER	14	Nucleus and Chromatin Structure Structure and function of majorus Chemical structure and base composition of DNA and RNA, DNA supercoiling, chromatin organization, structure of divisions. Types of DNA and RNA Cell cycle, Cell Division and Cell Signaling Cell division: mitosis and messus Introduction to Cell cycle and its regulation, apoptosis Signal transduction: intracellular 11 signaling and cell surface receptors, via G-protein linked receptors Cell-cell interaction: cell aphesion molecules, cellular junctions	
JANUARY	3,4	Mendefism and Sex Determination Basic principles of hereolity: Mender's laws-monohybrid cross Complete and Incomplete Dominance Determination Penetrative and expressivity, Genetic Sex-Determining Systems, Environmental Sex Determination, Sex and mechanism in Drosophila metanogaster. Sex-brisind Characteristics in turnians and dosage compensation Extensions of Mendelism: Multiple Alfales, Genes Interaction. The Interaction Between Sex and Hirredity: Sex-influenced and Sex Limited Characteristics. Cytophismic Inhurstance, Genetic Material Effects. Interaction between Genes and Environment: Environmental Effects on Gene Expression, inheritance of Continuous Characteristics.	
FEHRUAI	icy 1	Patterns of inheritance: autosomal dominance, autosomal recessive, X-linked recessive, X-linked dominance, autosomal recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, X-linked recessive, Industrial rec	
Tota	1 10	this	



TEACHING PLAN FOR III SEMESTER

Paper III - ANIMAL PHYSIOLOGY AND DEVELOPMENTAL BIOLOGY

Month	hours	(2021-2022)
		Tople
October	7 lus	Topic to be covered Homeostasis: Definition and significance, water, glucose and salt balance. Ostnoregulation: Osmoconformers and osmoregulators, osmoregulation in shark, marine and freshwater teleosts, terrestrial mammals (Kangaroo est and Camel). Thermoregulation: Effects of temperature change- Q 10 effect, Causes of thermal deaths; Definition of ectotherm, endotherms, polkilotherms, and homeotherms, Heterotherms; Temperature compensation in polkilotherms and homeotherms; A note on aestivation and hibernation
November	16 hrs	Digestion, respiration, circulation and nitrogenous excretory products, neurophysiology, muscle physiology
December	12 hrs	Gametogenesis- spermatogenesis and oogenesis ,fertilization-reference to sea urchin Parthenogenesis- types of parthenogenesis, Loeb's and Bataillon's experiments.
January	14 hrs	Cleavage- types of cleavage, Developmental stages in frog, developmental stages in chick developmental stages, foetal membrane and placenta
February	Thrs	Human development and revision
Total	64hrs	



Teaching plan for V semester

CBCS Scheme

Paper V DSE 1A: ENDOCRINOLOGY AND REPRODUCTION (ELECTIVE 2) 4hr/weekx16=64 hr

(2021-2022)

Month	Hours	Topic to be a second
October	08hrs	Topic to be covered Human Endocrine System: Concepts of autocrine, paracrine, and endocrine secretions, types of hormones, role of hormones in homeostasis, Morphology, hormones and the actions of pituitary, thyroid, parathyroid, adrenals, pancreas and pineal glands.
November	I 6hrs	hormone receptors. Types of hormone receptors, outlines of mechanism of hormone action (cAM) pathway and genomic action) Human endocrine disorders- Causes and symptoms of Gigantism, dwarfism, acromegaly, diabetes insipidus, cretinism, Grave's disease, Golter, diabetes mellitus, Cushing's syndrome, Adispare disease,
December	16hrs	Reproductive physiology: Functional morphology of mammalian testis and ovary, gunadal hormones, brief description of male and female accessory reproductive organs and their role in reproductive process. Hormonal Control of Reproduction: actions of male (testosterone) and female gonadal (estrogen and progesterone) hormones; Human menstrual cycle, Role of hormones in menstrual cycle. Brief account of early onset of puberty vs food and lifestyle in both sexes.
January	Ifhrs	Modern trends in human reproduction: a)Fertility control: Population explosion: meaning and causes, Need for birth control, Contraception – rhythm method, pills, diaphragm, IUD, condoms, coitus interruptus, sterilization b)Assisted Reproductive Technology: Invitro fertilization, Test tube baby, artificial insemination, GIFT, ZI FT, sperm banks. Ethical issues of test tube baby. Histology of Primary tissues (Epithelium, connective), Histological organization of liver, stomach.
February	8.hrs	Histological organization of Intestine, pancreas (execrine) and kidney Revision
Total	64hrs	



Department of Microbiology

Sarada Vilas College

Lesson plan for Odd semester for academic year 2020-21

Name of lecturer: Dhanlakshmi

I Semester - Introduction to Microbiology and Microbial Diversity

Introduction To Microbiology	Time (in Hours)
Unit-I	16 H
History of Microbiology: Branches and scope of Microbiology.	1
Theory of spontaneous generation and hiogenesis.	-1
Contributions of Anton von Leeuwenhoek, Louis Pasteur, Robert Koch, Joseph Lister, and Edward Jenner, C. J. Butler Mundkar.	3
Binomial Nomenclature, Whittaker's five kingdom and Carl Woese's three domain classification systems.	3
Microscopy: Light Microscopy-Different types of Microscopes, their construction and working principles.	3
Compound microscope - Types-Bright field, Dark field, Phase contrast and Fluoresecence	3
Electron Microscope-Principle, construction and mode of operation of Scanning and Transmission electron microscope	2
Unit-II	16 H
Staining techniques for light microscopy: Types of microbiological stains and principles of staining.	1011
Simple staining (positive and negative), differential staining (Gram's staining and acid	2
Structural staining - capsule, Cell wall, flagella and Endospore of bacteria, nuclear staining	2
Net mounting method-Staining of algae and fungi. Hanging drop method.	1
sterilization Techniques: Physical Methods;a)Heat-i)Dry heat (Hot Air Oven, ncineration)	1
foist heat Sterilization (Autociave, Tyndallization)	1
iltration Sterilization: Types of Filters - Membrane filters and HEPA filter	
Radiation methods: ionizing & non-ionizing	1
hemical Sterilization methods: Definition of two district	1:
anitizers, Microbicides, microbiostatic. Use and mode of action of alcohols, aldehydes, alogens, phenols, heavy metals, Detergents: Quaternary ammonium compounds	4

III Semester - Microbial Genetics and Recombinant DNA Technology

Recombinant DNA Technology	Time (in Hours)
Unit-III - Introduction to Genetic Engineering	16 H
Molecular tools in gene cloning: Milestones in genetic engineering.	
Cloning tools: Restriction modification systems- Types, Mode of action, nomenclature, applications of restriction enzymes in genetic engineering.	
DNA modifying enzymes and their applications: DNA polymerases, methylases, Terminal deoxynucleotidyltransferase, kinases and phosphatases, and DNA ligases.	
Cloning Vectors: Definition and Properties Plasmid vectors: pBR and pUC series	
Bacteriophage lambda and M13 based vectors	
Cosmids, BACs, YACs	
Unit-IV - Methods in Molecular Cloning	16 H
Isolation and Detection of DNA: Isolation of genomic DNA and plasmid DNA, separation of DNA by Agarose gelelectrophoresis,	1555,00
Transformation of DNA: Physical method (Microinjectio,n Biolisticand electroporation) Chemical method (Calcium phosphate and Liposome mediated DNA transfer), Electrical method(Electroporation).	
Blotting techniques-Southern blotting, Northern blotting, dot blot, DNA microarray analysis, Western blotting PCR	
DNA sequencing-Maxam and Gilbert method, Sanger's method and automated method of sequencing.	
Applications of Recombinat DNA Technology: Genomic and cDNA libraries: construction and uses.	
Products of recombinant DNA technology: Products of human therapeutic interest - insulin, hGH, antisense molecules.	
Bt transgenic - Cotton, Gene therapy, recombinant vaccines.	

V Semester - DSC - Food and Industrial Microbiology

Industrial Microbiology	Time (it Hours)
Unit-III - Industrial microbiology	16 H
Fermentor and fermentation medium: Microorganisms of industrial importance.	1
Types of stock culture. Strain improvement.	1
Fermentation media: Production medium, Inoculum medium, Raw materials (Molasses and its types, corn steep liquor, sulphite waste liquor and whey).	4
Buffers, Precursors, inhibitors and Antifoam agents.	2
Design of typical fermentor: Devices for aeration, agitation.	2
Industrial processes-Batch and Continuous fermentation, Surface, Submerged and Solid state fermentation.	2
Downstream processing-Precipitation, filtration, centrifugation, distillation, cell disruption, solvent recovery, drying, crystallization.	4

Unit-IV - Industrial production	16 H
Microbial production of industrial products: Industrial production and uses of Ethyl alcohol, wine, Penicillin, Citric acid, Amylase. Spirulina.	8
Mushroom cultivation- White button mushroom and its nutritional value.	3
Enzyme immobilization: Methods of immobilization, advantages and applications of immobilization, large scale applications of immobilized enzymes (glucose isomerase and penicillin acylase).	5

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Department of Microbiology

Sarada Vilas College

Lesson plan for Odd semester for academic year 2020-21

Name of lecturer: Capt R. A. Manjunath

I Semester - Introduction to Microbiology and Microbial Diversity

Introduction To Microbial Diversity	Time (in Hours)
Unit-III	16 H
Bacteria: General characteristics of archaeal and eubacterial groups	1
Classification in brief as per Bergey's Manual of Systematic Bacteriology	1
Cellorganization : Cell size, shape and arrangement, capsule, flagelia, fimbriae and pili.	2
Cell-wall: Composition and detailed structure of Gram-positive and Gram-negative cell walls.	1
Cell Membrane: Structure, function and chemical composition of bacterial.	2
Cytoplasm: Ribosomes, mesosomes, inclusion bodies, nucleoid, chromosome and plasmids.	3
Endospore: Structure, formation, stages of sporulation.	1
Study of the following in brief with examples: Rickettsiae, Mycoplasma, Chlamydia, Spirochaetes, Actinomycetes.	3
Cyanobacteria: occurence, structure, reproduction of the following: Microcystis, Anabaena	2
Unit-IV - Study of Viruses, Fungi, Algae and Protozoa	16 H
Viruses: General characteristics of viruses. Concept of viroids and Prions.	2
Structure of Viruses, Importance of viruses.	2
Study of structure and replication of viruses: a)Bacteriophages-T4 phage b) Syanophages c) Phytophagenae-TMV d) Zoophagenae-Influenza.	3
deneral characteristics, thallus structure, reproduction and economic importance of aligne	1
Algae- Spirogyra, Diatoms andGracilaria	2
General characteristics, thallus structure, reproduction and economic importance of algae	1
ungi:Rhizopus, Saccharomyces, Aspergillus,	2
ieneral characteristics, thallus structure, reproduction and economic importance of Igae	1
rotozoa: General account, sturcture and reproduction of Euglena, and Paramaecium	2

III Semester - Microbial Genetics and Recombinant DNA Technology

Microbial Genetics	Time (ir Hours)
Unit-I - Genetic recombination and Phage genetics	16 H
Genetic Exchange: Transformation- Discovery, mechanism of natural competence.	2
Conjugation-discovery, mechanism, Hfr and F strains	
Transduction-Generalized transduction, specialized transduction, interrupted mating technique.	5
Genome organization of Escherichia coli, Saccharomyces.	-
Phage Genetics: Features of T4 genome	2
Genetic basis of lytic versus lysogenic switch of phagelambda	2
Unit-II - Genetics of Plasmids and Transposons	3
Disputd	16 H
Plasmid genetics: Types of plasmids- F plasmid, R Plasmids, Ti plasmids, linear plasmids, yeast- 2 μ plasmid.	5
Fransposable elements: Prokaryotic transposable elements-Insertion Sequences, composite and non-composite transposons.	3
Nutation: Mutations and mutagenesis: Definition and types of Mutations; Physical and hemical mutagens;	3
functional mutants (loss and gain of function mutants); Uses of mutations.	
Damage and repair of DNA: Photoreactivation & SOS repair. Ames test,	2
test.	3

V Semester - DSC - Food and Industrial Microbiology

Food Microbiology	Time (in
Unit-1 - Food Microbiology	16 H
Spoilage of food: Food as a substrate for growth of microorganisms.	2
Intrinsic and extrinsic factors that affect growth and survival of migrabas to 6 a. h.	1
Sources of contamination. Microbial spoilage of fruits, vegetables, meat, fish and canned foods.	3
Principles and methods of food preservation: Physical methods of food preservation: temperature (low, high, canning, drying), irradiation, hydrostatic pressure, high voltage pulse, microwave processing and aseptic packaging.	5
chemical methods of food preservation: salt, sugar, organic acids (propionates, benzoates, sorbates), Sulphur dioxide, nitrite and nitrates.	4
Unit-II - Dairy Microbiology	Walth
Microbiology of milk: Sources of contamination of milk.	16 H
	1:
Methods to detect microbial quality by SPC, Reductase test, Phosphotase test.	2
Biochemical changes of milk-souring, sgassy fermentation, proteolysis, lipolysis, opiness.	2
tarter culture and its role. Therapeutic value of Yoghurt, Butter milk.	- 1

Cheese (preparation and types).	1
Preservation of milk and milk products-Pasteurization, UHT.	2
Food infection and safety: Food infection (Salmonellosis) and Food intoxication (Aflatoxin,Botulism).	4
Food safety and quality control- brief account of HACCP, FSSAI and Food safety and standard act 2006.	3

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Department of Microbiology

Sarada Vilas College

Lesson plan for @yzasemester for academic year 2020-21

Name of lecturer: Capt. R. A. Manjunath

II Semester - Microbial Physiology and Molecular Biology

Microbial Physiology	Time (in
Unit-I - Microbial Nutrition	1611
Bacterial Nutrition: Major nutritional types of microorganisms, Nutritional requirements of microorganisms	2
Uptalee of nutrients-passive, facilitated, active transport, group translocation.	3
of growth and their significance,	2
Physical and chemical factors affecting growth - temperature, pH, light, oxygen, saline.	2
Measurement of growth by cell number and cell mass	1
Cultivation of Bacteria: a) Culture Media-Synthetic and non-synthetic-solid, liquid and semi-solid media, Special media-Enriched, Selective, transport, differential, enrichment media.	2
b) Cultivation of aerobic and anaerobic bacteria.	-
 r) Pure culture Techniques- Serial dilution, pour plate, spread plate, streak plate. Colony characteristics. 	2
d) Maintenance and preservation of pure cultures.	1
Unit-II - Microbial Metabolism	16 H
Chemoheterotrophic Metabolism : Aerobic respiration: Concept of aerobic respiration, anaerobic respiration and fermentation	1
Sugar degradation pathways - EMP, ED, Pentose phosphate pathway, TCA cycle, Electron transport chain.	3
Anaerobic respiration: Fermentation-Alcohol fermentation and Pasteur effect; Lactate fermentation.	2
Phototrophic Metabolism and Nitrogen and Lipids metabolism: Photosynthesis: photosynthetic microorganisms, oxygenic and anoxygenic types,	2
Light as a source of energy, photosynthetic pigments and apparatus in prokaryotes.	1
Mechanism of photosynthesis in bacteria.	
Nitrogen Metabolism: Biological nitrogen fixation-symbiotic and asymbiotic nitrogen fixation, nodule formation, mechanism and biochemistry of N2 fixation, nitrification and denitrification	4
A brief account on lipid metabolism-biosynthesis of triglycerides, β-oxidation.	2



IV Semester - Environmental and Agricultural Microbiology

Agricultural Microbiology	Time (ii Hours)
Unit-III - Microbes in sustainable agriculture	16 H
Biofertilization: Biofertilizers- Definition, types-Nitrogen fixing, phosphate solubilising and VAM.	3
Mass production, mode of applications, advantages and limitations of bacterial inoculants (Rhizobium, Azotobacter, Azospirillum, cyanobacteria).	4
Role of VAM in soil fertility. Novel combination of microbes as biofertilizers.	3
Biological control: Introduction, Biopesticides: Definition types-bacterial, viral and fungal -mode of action, factors influencing, target pests	4
Microbial herbicides .GM crops-advantages, social and environmental aspects of Bt crops.	2
Unit-IV - Plant pathology	16 H
Introduction to plant pathology: Historical developments in brief, classification of plant diseases	3
Spread of diseases in general. Stages in development of a disease	4
Plant diseases: Study of symptoms, etiology, epidemiology and management of diseases caused by fungi (Tikka disease of groundaut, Downy mildew of grapes, blast disease of paddy, Rust of sorghum and powdery mildew of mulberry).	5
Bacteria (Citrus canker, Bacterial blight of rice, Mycoplasm (Sandal spike).	2
Viruses (Bunchy top of banana) and viroid(Potato spindle tuber disease).	2

VI Semester - DSC - Immunology and Medical Microbiology

Immunology	Time (in Hours)
Unit-I - Immunity and Immune system	16 H
Introduction to immune system: History of immunology.	1
Contributions of following scientists to the development of field of immunology - Edward Jenner, Karl Landsteiner, Robert Koch, Paul Ehrlich, Peter Medawar, Neils K Jerne, Tonegawa.	4
Types of immunity-innate (non specific) and Adaptive immunity (specific)- Antibody (humoral) mediated immunity and cell mediate immunity.	ž
Lymphatic system: cells and tissues of immune system-structure and role of primary lymphoidorgans (bone marrow, thymus), secondary lymphoid organs (spleen, lymph nodes and tonsils).	4
Lymphoid tissues- MALT, GALT and CALT. B &T Imphorytes.	1
Antigens- Definition, properties and types, Adjuvants:	1
Antibodies-definition, structure, class- properties and functions of immunoglobulins.	2

Monoclonal antibodies and applications.	1
Unit-II - Serological tests, Immunological disorders and Immunoprophylaxis	16 H
Antigen-antibody reactions: Definition, Salient features, Agglutination (Blood grouping, Widal test) Precipitation (Gel diffusion techniques, Immuno-electroporesis), Neutralization, complement fixation test.	7
Immunofluorescent techniques-RIA, ELISA. Serotyping.	2
Types of Autoimmunity and Hypersensitivity with examples	2
mmunodeficiencles - SCID, Leukocyte adhesion deficiency, CGD-Types of tumors	2
mmunoprophylaxis-Vaccines-Types-Killed, Live attenuated and Toxoid with an	2
National immunization schedule (tabular Form)	1

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Department of Microbiology

Sarada Vilas College

Lesson plan for a weasemester for academic year 2020-21

Name of lecturer: Dhanlakshmi

II Semester - Microbial Physiology and Molecular Biology

Molecular Biology Unit-III - Genetic material	Time (in
	16 H
Structure and types: History of genetics.	1
Chromosomes: prokaryotic and eukaryotic organization	1
Watson and Crick model of DNA, DNA types, supercoiling of DNA, denaturation and renaturation DNA, cot curves	3
Organelle DNA - mitochondria and chloropiast DNA	1
Types of RNA, structure and its functional importance	_
DNA Replication: DNA replication in prokaryotes-Enzymes and proteins involved in DNA replication	1
DNA polymerases, DNA ligase, primase, telomerase.	
General Mechanism, Modes: semi-conservative, semi-discontinuous replication.	2
Various models of DNA replication including rolling circle, θ (theta) mode of replication.	3
Unit-IV - Genetic regulation	and the second
Transcription: Transcription- Definition, promoter- concept and strength of promoter	16 H
RNA Polymerase and the transcription unit.	-1
Post-transcriptional processing- Split genes, concept of introns and exons, RNA	1
The state of the splitting polyadenviation and canning	3
ranscriptional regulation at initiation with example from the assessment	2
radisiation: Gene-Protein relationship: One gene one enzyme and one gene- one solypeptide concept, colinearity of genes and proteins	3
ienetic code-features, Wobble hypothesis.	1
ranslational machinery, Charging of t-RNA, aminoacyl-tRNA synthetases	2
Mechanisms of initiation, elongation and termination of polypeptides in both rokaryotes and eukaryotes.	3

IV Semester - Environmental and Agricultural Microbiology

Environmental Microbiology	Time (in Hours)
Unit-I - Microbiology of Air and Soil	16H
Aeromicrobiology: Definition, aim and scope of aerobiology. Sources of microorganisms	1

Airomicroflora of indoor and outdoor environment, factors affecting air spora.	-
Techniques of trapping air-borne microorganisms: Gravity slide, Petriplateexposre, Vertical clinder spore trap, Rotorod sampler, Andersen sampler, impingers and filtration	2
Microbiology of Soil: Definition and types soil, soil profile and physical characteristics of soil-mineral particles, organic residues, water and gases	3
Microbial flora of soil: a brief account of bacteria, fungi, actinomycetes, and viruses	1
Role of microbes in soil processes: Biodegradation of pectin, cellulose and lignin.	1
Rhizosphere microorganisms: Rhizosphere and rhizoplane	1
Plant growth promoting rhizobacteria. Plant microbe interaction-mycorrhizae.	2
Unit-II - Microbiology of water and Waste water	
Aquatic Microbiology: Water as a microbial habitat.	16 H
Microorganisms of freshwater, marine water and brackish water.	1
Water borne disease; Bacterial- Cholera, Viral - Hepatitis, Protozoan - Amoebiasis	2
siological indicators of faecal pollution.	1
Microbiological analysis of water SDC Tests for 116	- 31
The state of the s	3
Water purification in municipal water supply.	1
ewage Microbiology: Sources of waste water. Physical, chemical and microbiological haracteristics of waste water.	2
Vaste water treatment: Single dwelling unit-septic tank, municipal waste water reatment-primary (screening, coagulation and sedimentation), secondary (trickling liter, activated sludge process, oxidation pond) and tertiary (any one)	4
Methods of solid waste disposal (composting and biogas). BOD.	1

VI Semester - DSC - Immunology and Medical Microbiology

Medical Microbiology	Time (ir Hours)
Unit-III - Medical Microbiology	16 H
Introduction to medical microbiology: History and development of medical microbiology,	1
Normal flora of human body-skin, oral cavity, respiratory tract and urogenital tract.	
Infection-types of infection, modes of disease transmission, portal of entry of pathogen.	3
Pathogenesis, virulence, attenuation and exaltation with an example each	
Collection, transport and culturing of clinical samples	3
	2
Bacterial diseases: Cultural and biochemical characteristics, pathogenesis, symptoms, mode of transmission, prophylaxis and control of bacterial infections Mycobacterium between Control of Casterial infections (Control of Casterial Control of Casterial Infections) (Control of Casterial Casteria Casterial Casteria	4

Unit-IV - Viral, Fungal and Protozoan disease and Chemotherapy	161
Human pathogen: Pathogenesis, clinical symptoms, laboratory diagnosis, epidemiology, prophylaxis and treatment of Viral diseases (Dengue, AIDS, serum Hepatitis	3
A brief description of swine flu, Chikungunya.	-
Fungal diseases-transmission, symptoms and prevention of cutaneous mycoses (Tineoinfection), systemic mycoses (Histoplasmosis) and opportunistic mycoses (Candidiasis).	4
Protozoan diseases - Malaria.	-
Chemotherapy: General characteristics, types of chemotherapeutic agents.	1
Mode of action of Antibacterial (Penicillin,Streptomycin) Antifungal (Nystatin), antiviral-Acycloguanosine.	2
Antibiotic resistance, MDR, MRSA.	3
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Department of Biotechnology Sarada Vilas College

Lesson plan for Odd semester for academic year 2020-21

Name of lecturer: Dr. Raghav

I Semester - Biomolecules & Microbiology

MICROBIOLOGY	Time (in Hours)
Unit-1	10 H
General Introduction : scope and history, important discoveries by Robert Koch, Leeuwenhoek, Jenner, Pasteur, Flemming, Iwanosky	2
Concept of prokaryotes and eukaryotes.	-1
General account on structure, classification and reproduction of bacteria, virus and fungl	4
Light microscopy: Bright, Dark field, Phase contrast	2
Electron microscopy- SEM, TEM	- 1
Unit-II	12 H
Microbial nutrition: Nutritional classes of micro organisms,	1
pure culture-types of pure culture techniques	1
methods of maintenance and preservation of culture-over layering with mineral oil and lyophilization	2
Microbial growth pattern and methods of growth measurements- Growth curve, Counting by Plate counting, Coulter counter counting and Turbidometry.	2
Sterilization and Disinfection: a) Physical methods – Auto clave, Hot air oven, Laminar air flow, Seitz filter, sintered filter and membrane filter.Radiation-UV and Gamma Rays	3
 b) Chemical methods – Alcohol, Aldehydes, Phenols, Halogens and gaseous agents. Biological methods- antimicrobial agents -penicillin, streptomycin. 12 h 	3
Unit-III	10 H
Role of microbes in bio-geo cycles (N,C,S,and P cycle)	2
Biological nitrogen fixation	1
Microbial diseases: Important plant diseases-downy mildew, ergot, rust, bacterial leaf blight, TMV, symptoms, causative agents and control	2
Animal diseases-Tuberculosis, rabies, and candidiosis, Dengue, symptoms, causative agents and control	2
Food spoilage, food preservation, food poisoning - Methods & Protocols	3

III Semester - Cell Biology & Genetics

Genetics	Time (in Hours)
Unit-I	12 H
History of genetics: Introduction and brief history of genetics	1
Mendelian theory: Laws of inheritance- dominance, segregation, incomplete dominance, codominance with an example.	3
Law of independent assortment, test cross, back cross. Deviations to Mendelian inheritance	3
Interaction of genes - complementary, supplementary and epistasis (13:3 ratio).	3
Sex-linked inheritance, Chromosome theory of inheritance, linkage and crossing over.	2
Unit-II	10 H
Mutation: Natural and induced mutations	-1
mutagenesis- Chemical, physical and biological mutagens, Molecular mechanisms, thymine dimmers.	3
DNA Repair: Mechanism of genetic repair- direct repair, photoreactivation, excision repair, mismatch repair, post-replicative recombination repair, SOS repair.	3
Eukaryotic chromosomes: Types, chromatin structure, nucleosomes, higher order chromatin organization	2
Special chromosomes- lampbrush, polytene and B - chromosome	1.
Unit-III	
Chromosomal aberrations: Deletion, duplication, inversion, translocation and ploidy	3
Chromosomal disorders in humans	4
Genetic recombination in bacteria: Transformation, transduction and conjugation	3

V Semester - DSC - Molecular Biology & Genetic Engineering

Molecular Biology	Time (in Hours)
Unit-1	10 H
DNA as genetic material: Experiments of Griffith, Avery and Hershey & Chase.	- 4
Prokaryotic DNA synthesis: Semi conservative replication of DNA,	3
DNA polymerases, Replication forks, replicosome	3
Unit-II	
Concept of gene: Functional units, Eukaryotic and Prokaryotic gene, promoter, introns and exons, (No coding and non coding DNA)	:47
Regulation of gene expression in Prokaryotes: Importance of regulation, positive and negative regulation	:04%
operon concept-lac	2

Unit-III	
Genetic code: Deciphering genetic code, major features of genetic code	3
Wobble hypothesis, universality of genetic code.	3
Translation: Activation of amino acids, ribosomes, formation of initiation complex, initiation, elongation and termination	4
Fidelity of protein synthesis, inhibitors of protein synthesis	2

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Department of Biotechnology Sarada Vilas College

Name of lecturer: Preethi S

l Semester - Biomolecules & Microbiology

BIOMOLECULES	Time (in
Unit-I	10 H
Carbohydrates: Definition, classification,	1
Fischer and Haworth structure of monosaccharides - ribose, glucose, galactose and fructose.	2
Reducing and non reducing sugars.	1
Stereochemistry - Definition with examples, epimers, enatiomers, anomers, isomers concept.	2
Fischer and Haworth structure of Disaccharides - sucrose, maltose, lactose.	-
Polysaccharidesclassification: homo and heteropolysaccharides, Structure of starch and glycogen	2
Biological importance of carbohydrates.	-
Unit-II	1
Proteins: Amino acids- generalized structure, essential and non essential amino acids	10 H
acids, optical activity.	1
Peptide bond, structure of oxytocin, keratin and insulin.	2
Classification of proteins with example. Primary, secondary, tertiary and quaternary structural organization of proteins.	2
Structure of hemoglobin, myoglobin and collagen.	2
Protein stability- covalent and noncovalent interactions	1
Biological importance of proteins.	1
Unit-III	
Lipids :Definition , Biological role.	12 H
Dassification & Properties	1
Fatty acids- Unsaturated and saturated fatty acids and their nomenclature	1
Essential fatty acids and their biological importance	1
Biological role of different types of lipids- glycolipids, phospholipids, cholesterol.	2
Nucleic Acids: Nucleosides & Nucleotides - structure & nomenclature	2
ONA-Types, secondary structure of DNA (Watson and Crick model),	1
INA- Types and biological functions	- 2
tructure of t- RNA (Clover leaf model)	1
and the second s	1

III Semester - Cell Biology & Genetics

Cell Biology	Time (ir Hours)
Unit-l	10 H
General Introduction: Historical perspectives	1
The cell theory, ultra structure of plant and animal cell- different types of cells	1
Cell organelles: structure and functions of cell wall, plasma membrane membrane proteins, cytoplasm, nucleus, mitochondria, chloropiast, golgi bodies, endoplasmic reticulum, ribosomes, lysosomes, peroxisomes, cytoskeleton	8
Unit-II	10 H
Cell Division: Cell cycle & cell division.	1
Mitosis and meiosis - phases	2
regulation of cell cycles, cell cycle checkpoints and enzymes involved in regulation	3
Significance of cell cycle	1
Mitosis and meiosis interphase nucleus, achromatic apparatus, synaptonemal complex	3
Unit-III	
Cell interaction and motility: Cell signaling, cell junctions-septate, tight and gap junctions, cell motility, flagellar and ciliary motion.	4
Structure and functions of muscle cells, muscle contraction, nerve cell structure and functions.	3
Special cells: stem cells. Differentiation of stem cells and their application	2
Blood cells, identification-structure and different types of blood cells,	2
Cancer cells	1

V Semester - DSC - Molecular Biology & Genetic Engineering

Genetic Engineering	Time (in Hours)
Unit-1	10 H
Importance, history, concepts and developments of genetic engineering	2
Enzymes-Restriction endonucleases, Nomenclature of restriction endonucleases, types of restriction enzymes,	2
Ligases, alkaline phosphatases, polymucleotide kinase, terminal deoxynucleotidyl- transferase,	3
S1 nuclease, DNA polymerase, Klenow fragment, Taq DNA polymerase,	2
High fidelity polyrmerases ribonuclease, reverse transcriptase	1
Unit-II	
Gene cloning vectors: cloning vector- Characteristics and types of vectors	1
Expression vector-components, importance of plasmids as cloning vectors	2

Stability of plasmids, examples of plasmid types, different forms of plasmid, plusmids coding for phenotypic traits.	3
Vector map for #UC18, #BR22	
Cloning host: E.coli, yeast, plant cells and mammalian cell	2
Unit-III	2
Recombinant DNA technology: isolation of gene, mRNA,	
Preparation of complementary DNA genomic and cDNA libraries, probes and hybridization.	2
Genetic engineering techniques: Gel electrophoresis, Agarose gel electrophoresis, PAGE, southern and northern blotting, PCR	3
Outline of gene transfer methods	
DNA sequencing - Maxam and Gilbert method and Sanger's method	2
and Sanger's method	2

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Department of Biotechnology

Sarada Vilas College

Lesson plan for even semester for academic year 2021-22

Name of lecturer: Dr. Raghav

II Semester - Enzymology and Cellular Metabolism

Cellular Metabolism	Time (in Hours)
Unit-I	10 H
Metabolism - Definition, catabolism and anabolism, Overview of metabolic pathways.	2
Carbohydrate Metabolism: Glycolysis- schemation and Reactions of pathway, Energetics and Stoichiometry.	2
Fates of Pyruvate under aerobic and anaerobic conditions.	2
TCA Cycle: Reactions, regulation and energetics	2
Gluconeogenesis :Reactions and its significance.	2
Unit-II	12·H
Bioenergetics: Biological oxidation, types of phosphorylation	1
Electron transport chain- mechanism of oxidative phosphorylation, P:O ration, uncouplers – definition and example.	2
Photosynthesis: efficiency of utilization of sunlight, photophosphorylation	1
Cyclic and noncyclic photophosphorylation,	1
Schemation of C3, C4 pathway CAM plants	2
Amino Acid Metabolism: Glucogenic and ketogenic amino acids	2
General pathways of synthesis and degradation-: Transamination, deamination and decarboxylation	2
Urea cycle	1
Unit-III	10 H
Jipid Metabolism: activation of fatty acids, β- oxidation and stoichiometry of β- oxidation.	3
Biosynthesis of even chain fatty acids, stoichiometry of fatty acid synthesis.	3
Metabolism of Nucleotides: Synthesis and degradation of purines and pyrimidine nucleotides.	4

IV Semester - Plant and Animal Tissue Culture

Animal tissue culture	Time (in Hours)
Unit-1	10 H
Introduction, Importance, history and developments of animal cell culture	2



Advantages and disadvantages of tissue culture methods	2
laboratory facilities for Animal tissue culture	2
Culture procedures: preparation and sterilization of glasswares and apparatus,	2
preparation and sterilization of reagents and media,	1
preparation of animal material	1
Unit-II Animal tissue culture media	-10 H
Animal tissue culture media – Introduction, Importance & applications	1
Culture media containing naturally occurring ingredients,	2
blood plasma, blood serum, serum-free media, ,	3
tissue extracts, complex natural media	2
chemically defined media	2
Unit-III	12 H
Primary culture, cell lines and cloning	1
Primary and established cell lines	2
somatic cell fusion;	1
tissue cultures - whole embryo culture eg. Chick embryo	2
Cell and Tissue engineering: In vitro fertilization and Embryo transfer	3
Cloning of Animals, Transfection methods and transgenic animals	2
The legal and socio-economic impact	1

VI Semester - DSC - Microbial Technology & Agriculture Biotechnology

Agricultural Biotechnology	
Unit-l	10 H
Introduction to Agricultural Biotechnology	1
Conventional crop improvement techniques and their limitations	2
biotechnology for crop improvement	1
future prospects of biotechnology for agriculture	1
Biological nitrogen fixation: Nitrogen fixing microorganisms	1
Mechanism of Nitrogen Fixation	1
structure of nitrogenase, role of nitrogenase,	1
genetics of nitrogen fixation, nif gene organization	1
regulation of nif gene expression	1
Unit-II	12 H
Genetic engineering of crop plants - Introduction and importance	2
Gene transfer techniques for desirable traits in crop plants Agrobacterium mediated gene transfer, Direct gene transfer to protoplasts, Biolistic gene transfer	7



Few examples of transgenic plants obtained through gene transfer techniques- Bt- cotton, herbicide tolerant soybean, virus resistance (Papaya ringspot)	5
Unit-III	101
Food biotechnology: Food processing- biotechnological approaches	4
Fruit ripening and its manipulation, role of ACC synthase	2
genetically modified foods, transgenic fish	2
biotechnology in dairy industry	2

VI Semester - SEC - Molecular Biology Techniques

Unit III		
Isolation of Gene; Isolation of genes for specific proteins	1	
solation of genes for proteins having tissue-specific expressions		
isolation of genes using DNA or cDNA probes	1	
Sequencing of Gene; Sequencing by Maxam and Gilberts methods		
Sequencing of Gene; Sequencing by Sanger's dideoxy method		
automatic DNA sequencers by PCR, DNA sequencing through transcription		
Sequencing using DNA chips, sequencing by DE-MALDI-TOFMS		
Gene Synthesis; Gene synthesiser, gene amplification using PCR	2	

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Department of Biotechnology

Sarada Vilas College

Lesson plan for even semester for academic year 2021-22

Name of lecturer: Preethi S

II Semester - Enzymology And Cellular Metabolism

Enzymology	Time (in Hours)			
Unit-I	10 H			
Protein as a biological catalyst, Characteristics of Enzymes,	2			
Chemical nature of enzymes, Apozyme, Holozyme	2			
Active sites and binding sites, Mechanism of enzyme action enzyme substrate complex formation	2			
lock and key and induced fit theory	1			
Nomenclature of Enzymes-IUBMB and trivial	1			
Classification of enzymes with enzyme commission code	2			
Unit-II	11 H			
Cofactors and coenzymes				
Factors affecting enzyme activity- substrate concentration, pH, temperature	2			
Factors affecting enzyme activity - metal ions, inhibitors, allosteric inhibitors, activators				
Enzyme inhibition-competitive and non-competitive				
Energy of activation, Enzyme kinetics & Michaelis and Menten equation	3			
Unit-III	11.8			
Localization of enzymes- membrane bound and soluble enzymes	2			
solation and purification of enzymes	3			
Special enzymes: Isoenzymes ,multienzyme complexes, abzymes,				
Ribozyme with example	1			
Applications of enzymes: clinical analytical and biotechnological	2			

IV Semester - Plant and Animal Tissue Culture

Plant tissue culture	Time (in Hours)
Unit-1 Plant tissue culture introduction	10 H
Importance, history and developments of plant tissue culture	2
Laboratory organization and culture techniques: general requirements	2
aseptic conditions, Media preparation & sterilization	1
Culture media-Types and applications,	2



pre-treatment to explants.	1
Problems and solutions associated with tissue culture	2
Unit-II Principles of tissue culture:	
Callus culture-Definition of callus; initiation, maintenance sub culture and organogenesis.	10 H
Organ culture - culture protocols and importance of root, meristem ovary and ovule culture. Factors affecting organogenesis.	5
Cytodifferentiation, dedifferentiation differentiation and factors affecting differentiation	3
Unit-III	404.040
Micropropagation in plants: Advantages, methods, stages of micropropagation & applications. Somaclonal variation for disease resistance and desired agronomic traits.	12 H
Somatic embryogenesis: Embryoid and embryogenesis. Protocol and importance of somatic embryogenesis. Synthetic Seeds and its applications.	3
Suspension culture: Batch and continuous cell suspension culture. Importance of suspension culture in production of secondary metabolites.	2
Protoplast culture and fusion: Definition of protoplast, isolation principle, culture protocol, action of enzymes, regeneration of plants, protoplast fusion, somatic cell sybridization and its application.	4

VI Semester - DSC - Microbial Technology & Agriculture Biotechnology

Microbial Technology Unit-I	Time (in Hours)		
	10 H		
Introduction to biotechnological importance of microorganisms	1		
Metabolic pathways involved in microbial products	2		
Primary and secondary metabolites	1		
Industrial enzymes and microbial biomass- single cell proteins and their applications	-		
Production of vitamins (production of Vit-C), enzymes	1		
Production of organic acids , amino acids,	1		
Production of colorants, flavours, emulsifiers,			
Production of proteins, polysaccharides,	_ 1		
Production of lipids and antibiotics (Penicillin)	1		
Unit-II	1		
Kinetics of microbial growth and product formation- introduction and importance	1211		
Sinetics of phases of cell growth is best by its	1		
Sinetics of phases of cell growth in batch cultures			
Gnetics of cell growth in continuous culture, Monads Substrate Utilization Model	2		
Growth associated (primary) and non-growth associated (secondary) product formation kinetics	2		

Leudeking-piert models, substrate inhibition on cell growth and product formation	2	
Product inhibition on cell growth and product formation	2	
Introduction to structured models for growth and product formation	2	
Unit-III	10 H	
Microbial biocides, pesticides - Fungicides and herbicides	1	
Bacterial, fungal bioagents - Mechanism & Applications		
viral bioagents - Bacillus thuringensis (Bt), Beauveriabassiana, baculoviruses Mechanism & Applications	2	
Mechanism of biological control of plant diseases - induced resistance, systemic acquired resistance, hypovirulence, competition, antibiosis, mycoparasitism	6	

VI Semester - SEC - Molecular Biology Techniques

Unit I	101		
Recombinant DNA and Molecular probes - Introduction and applications	1		
Recombinant DNA: Restriction enzymes for cloning – Types and applications	1		
l'echnique of restriction mapping	1		
construction of chimeric DNA	1		
cloning using plasmid, Phage and cosmid vectors	2		
hosts for cloning vectors – E. coli, Yeast, Plant cells & Animal Cells	2		
Molecular probes: preparation, labelling, amplification			
echniques of molecular probing, applications, and Molecular markers	1		
Unit-II	10 H		
Gene analysis techniques: Nucleic acid hybridization, Southern and Northern blotting	2		
Mapping genes to chromosomes, in situ hybridization	1		
Polymerase chain reaction- Types, RAPD, AFLP, RT-PCR, real time PCR			
nicrosatellites, applications	2		
iene libraries: Construction and screening of genomic and cDNA libraries	2		
chromosome walking, Chromosome Jumping, BAC libraries	2		

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TEACHING PLAN FOR THE YEAR - 2022-23

MONTH	HOURS	PORTIONS TO BE COVERED		
May (IV)	4 hos	साधारी नाटक - पात्र पाष्ट्रिच्य प्रथम अंक		
June (II)	6 has	अपनी खबर , चीनी फेरीवाला		
June (IV)	14 has	भाष्ट्रवी नारक - द्वितीय, तृतीय अंक		
Inh (II)	6 hars	चीनी फेरीनाल , एकनव्य ने गुरू को ॲगुरा दिखाया , में और में , दीपावनी पर्व पर		
July (IV)	11 hws	साधारी जाटक न्यष्टित्र चित्रण — साधारी, जाटक स्वारंखा, पत्र व्यवहार		
Aug (II)	13 163	लमही में जन्म एवं ओतम बीमारी, हाथिय पर कुछ नोट्स, तीस बर्ख का ब्साथी, पर्यावरण और समातन द्राप्टि, पत्रव्यवहार)		
A49 (1V)	12 hos	पत्र ट्याबतार, प्राष्ट्री मीत्रण — गाञ्च, भ्रमाति , विख्वामीत्र , दिवीदास् उद्योगर ।		

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(Ber H. W Sem)

TEACHING PLAN FOR THE YEAR - 2022-23

MONTH	HOURS	PORTIONS TO BE COVERED		
May (II)	l ha	भावत की श्रेण्ट्या		
May (IV)	9 has	समास, व्यशोधरा, सानेत, ओस बिन्दु सम हम दस्के , पुठे पत्ते , न्यनिना इस बब्रून		
June (II)	12 has	भारत की श्रेष्ठता, बापू, प्रथम राहमे, वह तोद्री प्रकथर, हिमालय		
June (14)	8 has	जांगो फिर एक बारू-। , वह तोड़ती पत्थर, धातु । जांगो फिर एक बार-२ , संहूमा खुंदूरी , तीन कबाडूमाँ , अकाल और उसके बाद ।		
July (II)	6 has	पृथ की पहचान , झॉंझी की शानी , प्रेत का बन्मान		
July (1V)	9 has	जाल अमेरा, बावल को धिरीत देखा है, युग की संहया, क्रिया । क्रिया विश्रोपण, अवंधवोधक, समुन्यनोधक, मेरा वैभव।		
Aug (II)	14 (hvs)	गीतप्रत्येश, मेंने उसको देखा, कानियास के प्राप्ते , प्राणों में स्पर्व पाइन हो तो , आ हे बादन , स्तृपुड़ा के जंगन जुद्देव , अमुनात ।		
AUA (IV)	4 hos	वाच्या पद , प्राच्या		

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Question Paper Pattern for C3:

- A. 10 comprehension questions out of 15 from poetry and prose to be answered in a word, phrase or sentence (10x1=10 marks)
- B. 2 annotations out of 4 from poems (2x5=10 marks)
- C. 2 essay type questions out of 4 from poems (2x10=20 marks)
- D. 2 essay type question out of 3 from prose (2x10=20 marks)
- E. Language Component: (5x4 = 20 marks)

III Semester: Eng-3 (3 Credits; 2 Lecture hours and 2 Tutorial hours per week)

Untouchable and Language Component

Introduction: In this semester an unabridged Indian novel written in English is taught in the class—the novel form contains a long narrative and reveals the workings of a plot. In addition to presenting the Indian milieu, the prescribed novel brings to the fore the struggles and successes of people, their flaws and their resourcefulness. The language component teaches words to describe people and their actions, places and situations; trains students to find appropriate words and to write meaningful sentences and paragraphs. Comprehension questions, short notes and essay type questions in the examination test the level of understanding and the ability for expression.

Novel (2 Lecture hours per week):

Untouchable - Mulk Raj Anand

Language Component and Literary Activity (2 Tutorial hours per week):

- 1. Identification of Adverbs
- 2. One-word Substitutes (based on the text)
- 3. Construction of Sentences (with each of the given words)
- 4. Active and Passive Voice
- 5. Reading Comprehension (of an unseen passage)
- C1-Test/Assignment = 10 Marks
- C2 Assignment/Test = 10 Marks
- C3 Examination = 80 Marks
- Total = 100 Marks

Question Paper Pattern for C3:

- A. 10 comprehension questions out of 15 from the novel to be answered in a word, phrase or sentence (10x1=10 marks)
- B. 4 short notes out of 8 on minor characters/incidents from the novel (4x5=20 marks)
- C. 3 essay type questions out of 5 from the novel (3x10=30 marks)
- D. Language Component: (5x4 = 20 marks

Page 7 of 22

IV Semester: Eng-4 (3 Credits; 2 Lecture hours and 2 Tutorial hours per week)

Julius Caesar and Language Component

Introduction: In this final paper of their Language English, the students are introduced to a fulllength play by William Shakespeare. The play unlocks the complex emotions, breathtaking actions and intriguing situations. The students experience the effect of dialogue, the brilliance of imagery and the magnificence of poetry. The Language Component here emphasizes on the transactional aspect of English language, in its spoken as well as written form. Comprehension questions, annotations and essay type questions in the examination test the level of understanding and the ability for expression.

Play (2 Lecture hours per week):

Julius Caesar - William Shakespeare

Language Component and Literary Activity (2 Tutorial hours per week):

- 1. Identification of Adjectives
- 2. Job Application Letter with CV
- 3. Correction of Sentences (verbs, articles, prepositions, adjectives, adverbs, redundancy)
- 4. Direct and Indirect Speech
- 5. Reading Comprehension (of an unseen passage)

C1 -Test/Assignment = 10 Marks

C2 - Assignment/Test = 10 Marks

C3 - Examination = 80 Marks

Total = 100 Marks

Question Paper Pattern for C3:

- A. 10 comprehension questions out of 15 from the play to be answered in a word, phrase or sentence (10x1=10 marks)
- B. 4 annotations out of 8 from the play (4x5-20 marks)
- C. 3 essay type questions out of 5 from the play (3x10=30 marks)
- D. Language Component: (5x4 = 20 marks)

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Department of English

- 1 Related to work distribution, no meeting held as the single teacher handling the department.
- 2 Remedial class details- sent seperately

2020-21 3 1.Com

1.Combination	PCM, PMCS, CBZ, BMBT	
2.No. of students appeared	71	
3.Total pass	71	
4.No. of distinctions	8	
5.No. of First classa	47	
6.No. of second class	15	
7.No. of Third class	1	
8.Percentage	100	

4 Department teaching plan sent seperately

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NEP Syllabus 2020-21

NEP I Semester

-	64		1.4	
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- a. When in Disgrace
- b.The pulley
- c.The quiet life
- d.Fidelity
- e. The man he killed
- f.Freedam
- g.Refugee blues
- h.The cold within

2.Prose

- a. With the photographer
- b.Prospects of Democracy
- c.What is science?
- d.Fool's paradise
- 3.Language compound
 - a.Punctuations
 - b.Articles and prepositions
 - c.Subject-verb agreement

NEP II semester

1.Poetry

- a.How do I love thee 7
- b.Thou art indeed just,Lord
- c.The Laboratory
- d.No Men are foreign
- e.The caged bird

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- f.The bread of the people
- g.Bankers are like anybody else
- h.Stammer
- 2.Prose.
- a.Devoted son
- b.Social responsibities of a Scientist
- c.The story of an hour
- d.Pundit Jasraj
- 3.Language component
- a.Adjectives
- b.Adverbs
- c.Linkers
- d.Words often confused

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Surada Vilus College, Mysura Department of Management and Commerce Subject: Business Research Mothods.

Lesson Plus Semester III, Batch 2021

COURSE CODE	
COURSE	HCOE
The second secon	BUNDNESS RESERCH SHETHODS
ACTLITATOR	Dr. Joshi A N
CREDITS	1
OFFICE:	Department of Communes, PG Centre -M. Com
CONTACT HOURS:	(6) St. Cons
-MAIL ADDRESS	ungodi(79%genullarje)

OBJECTIVE:

The course is envisaged to provide the student the knowledge and skill related to conduct of research related to business. This basic course familiarizes the student with the technicalities of executing a research assignment, in particular the applied research domain.

Lecture No	Title	Objective	Key Words	Reference Books
Module 1: B	usiness Research			Schedules
Oct 21st / Nov				
I,	Business research - Meaning, Definition, characteristics, Need for scientific approach	To understand the Meaning Definition, Character and Need of Business Research	Meaning, definitions	Business Research Methods - William G Zikmund (7E)
2.	Types of research: Exploratory, Descriptive research	To understand the types of research	Exploratory and Descriptive research	Business Research Methods - ICFAI Publication, Business Research Methods - William O Zikmund (7E)
3.	Types of research	To understand the types of research	Research Process	Business Research Methods - Gupta
4.	Research Process: Identifying the problem, research objectives	To understand the process of research	Hypothesis and level of significance	Business Research Methods - Gupta,
5.	Research Process: Identifying the problem, research objectives	To understand the process of research	Hypothesis and level of significance	Business Research Methods - Gupta
6.	Hypothesis - types	To understand the process of research	Hypothesis and level of significance	Business Research Methods - Gupta,
7.	Designing the study and literature review	To understand how to write the literature review	Design, literature review	Business Research Methods - Gupta
8.	developing the research proposals, research design formulation	To understand how to write the literature review	Research Design and literature review	Business Research Methods - Gupta
9.	sampling design, planning	To understand sample unit, sample size and method of sampling	Importance of sampling in research	Business Research Methods > Gupta

.10.	collecting the data for research, data analysis	To understand Method of collecting the data	Collection of data, analysis of data	Business Research Methods Gupta
11.	Interpretation - process of research	To understand how to interpret the data collected	Tabulation and interpretation	Business Research Methods Gupta
12.	Research Application in business decisions,	To understand research in working areas	Marketing, Production etc	Business Research Methods Gupta
13.	Features of good research study	To understand the importance of research	Characteristics of Research	Business Research Methods Gupta
14.	Background to Research: Developing research questions	To understand the instruments through which data collection is done	Questionnaire, schedule	Business Research Methods Gupta
15.	Contributions of research to theory and practice- Importance of scientific research in business decision making	To understand the Importance of scientific research in business decision making	scientific research	Business Research Methods - Gupta
16,	Activity	Activity on writing literature	review	
lodule 2 :	Types of Business Research I	Design	TOTAL TOTAL	
17.	Exploratory Research Design and Conclusive Research Design	To understand types of research design	Introduction, types of data and sources of data	Business Research Methods - Gupta
18.	Meaning, purpose Secondary resource analysis	To understand the meaning and purpose of secondary resource analysis	Introduction, types of data and sources of data	Business Research Methods – Gupta Research Methodology – R Panoerselvam
19.	Case methods Expert opinion survey and focus group discussions	To understand concept of primary and secondary data and its use in functional areas	Primary data and secondary data	Business Research Methods - Gupta Research Methodology - R Pancerselvani

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20.	Descriptive research: meaning	To understand the meaning of Descriptive research	Descriptive research	Business Research Methods - Gupta, Research Methodology - R Puncerselvann
21.	Types – cross sectional studies and longitudinal studies	descriptive research	cross sectional studies and longitudinal studies	Business Research Methods -Gupta Research Methodology - R Pancerselvam
22.	Experimental research design- meaning	To understand the meaning of experimental research design	Experimental research design	Business Research Methoda - Gupta, Research Methodology - R Pancerseivam
23.	Classification of experimental designs – Pre and quasi experimental research design	To understand the meaning of Pre and quasi experimental research design	Pre experimental research design, quasi experimental research design	Business Research Methods - Gupta Research Methodology - R Pancerselvam
24,	Classification of experimental designs – true and statistical experimental research design	To understand the Classification of experimental designs	True experimental research design, Statistical experimental research design	Business Research Methods - Gupts Research Methodology R Pancerselvam
25.	Observation research: meaning and uses	To understand the Observation research	Observation research	Business Research Methods - Gupta Research Methodology R Paneirselvam
26,	Participation research: meaning and uses Non-Participation research: meaning and uses	To understand the types of Observation research	Participation research, Non- Participation research	Business Research Methods - Gupta Research Methodology - R Pancerselvam
27.	Evaluation, conducting an observation study and data	To understand Evaluation, conducting an observation	Evaluation, Conducting an	Business Research Methods - Gupta

	collection	study and give introduction to data collection	observation study	Research Methodology - R Paneerselvain
Module 3	: Measurement and Data Coll	ection		
28,	Primary data, secondary data collection -meaining	To understand concept of primary and secondary data	Primary data and secondary	Business Research Methods Gupta Research Methodology – R Pancerselvam
29.	uses in functional areas of business, Methods of Primary data collection	To know the and its use in functional areas and methods of primary data collection	Observation, experimentation, simulation (immitation), Interview, mail survey	Buriness Research Methods Gupta Research Methodology – R Paneerselvam
30.	Questionnaire	To know how to frame a questionnaire, Guidelines for constructing a questionnaire	Questionnaire and guidelines for constructing a questionnaire	Business Research Methods Gupta, Research Methodology – R Pancerselvam
31.	Survey	To understand the meaning of survey	Survey	Business Research Methods - Gapta, Research Methodology - R Pancerselvam
32.	Interview	To understand the meaning of interview	Interview	Business Research Methods - Gopta Research Methodology - R Pancerselvam
33.	Qualitative Techniques of data collection:	To understand the process of designing questionnaire	designing questionnaire	Business Research Methods - Gupta Research Methodology - R Pancerselvam
34.	Secondary data: sources, advantages and disadvantages	To understand the advantages and	Secondary data	Business Research Methods - Gupta

		disadvantages of secondary data		Research Methodology - R Pancerselvam
35.	Measurement and Scaling Techniques: Basic measurement scales	To understand the basic measurement scales	Nominal scale, ordinal scale, interval scale, ratio scale	fluniness Research Methods - Gupta Research Methodology - R Paneerselvam
36.	Attitude measurement scale	To understand the attitude measurement scales	Likert's Scale, Semantic Differential Scale,	Business Research Methods - Gupta Research Methodology - R Pancerselvant
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37,	Attitude measurement scale	To understand the attitude measurement scales	Thurston scale, Multi- Dimensional Scale	Business Research Methods - Gupta Research Methodology - R Paneerselvam
38.	Sampling -types	To understand the probability sampling	probability sampling	Bunivesa Research Methods - Gupta Research Methodology - R Pancenciyam
39.	probability sampling	To understand the meaning of Simple random sampling and Systematic sampling	Simple random sample and Systematic sampling	Business Research Methods - Gupta Research Methodology - R Paneerselvam
40,	probability sampling	To understand the meaning of stratified sampling and cluster sampling	stratified sampling and cluster sampling	Business Research Methods - Gupta Research Methodology - R Paneerselvani
41.	Non Probability sampling	To understand the meaning of convenience sampling and judgmental sampling	convenience sampling and judgmental sampling	Husiness Research Methods - Gupta Research Methodology - R Pancerseivam

42.	Non Probability sampling	To understand the meaning of snowball sampling and quote sampling	snowball sampling and quota sampling	Business Research Methods - Gupta Research Methodology - R Pancerselvam
43.	Errors in sampling	To know how to get relevant information	Identification of Errors	Business Research Methods - Gupta Research Methodology - R Pancerselyam
Module	4 : Preparing the Data For Ana	lysis		
44,	Editing, Coding	To understand the process of data analysis	Editing and coding	Husiness Research Methods - Gupta Research Methodology - R Paneerselvanu
45.	Tabulation, Validation Analysis and Interpretation.	To know how to get relevant information	Bar charts, pie-chats, histograms	Business Research Methods - Gupta Research Methodology - R Pancerselvain
46.	Parametric and Non Parametric Test	To know the type of tests	T - test, Z - test, F- test, U-test, K-W test	Business Research Methods - Gupta Research Methodology - R Paneerselvars
47.	T- Test Problems	To know how to analyze the data collected	Data analysis	Business Research Methods - Gupta Research Methodology - R Pancesselvam
48.	T- Test Problems	To know how to analyze the data collected	Data analysis	Business Research Methods - Gupta Research Methodology - R Pancerselvant
49,	Z- Test Problems	To know how to analyze the data collected	Data analysis	Business Research Methods - Gupta Research Methodology - R Panternetyans

58.	Report Writing: Introduction,	To know how to write the	Report writing	Business Research Methods -
eb 2022				Fanceseivani
57.	two way - problems	To know how to analyze the information with the help of Mean	Data analysis	Buniness Research Methods - Gupta Research Methodology - R Paneerselyam
56,	One way - problems	To know how to analyze the information with the help of mean	Data analysis	Business Research Methods - Gupta Research Methodology - R Pancerselvam
55.	ANOVA problems	To know how to analyze the information with the help of mean	Multivariate Analysis	Business Research Methods - Gupta Research Methodology - R Pancerselvam
54.	Chi square problems	To know how to analyze the information with the help of frequency table	Data Analysis	Businem Research Mathads - Gupt Research Methodology - R Pancersolvant
53.	U- Test Problems	To know how to analyze the information with the help of frequency table	Data analysis	Business Research Methods - Gupta Research Methodology - R Pancerselvam
52.	K-W- Test Problems	To know how to analyze the information with the help of frequency table	Data analysis	Business Research Methods - Gupta Research Methodology - R Pancerselvam
51,	F- Test Problems	To know how to analyze the data collected through exploratory data	Data analysis	Bissiness Research Methods - Crupta Research Methodology - R Paneerselvum
50,	Z- Test Problems	To know how to analyze the data collected	Data analysis	Business Research Methods - Gupta Research Methodology R Paneerselvam

	written research report and components	report, title page, executive summary, table of content		Gupta Research Methodology – R Pancerselvani
59.	Types of research report Importance of report writing	To know types of report	Report writing	Business Research Methods - Gupta Research Methodology - R Pancerselvam
60.	Guidelines for effective documentation	To know the Guidelines for effective documentation	Report writing	Business Research Methods - Gupta Research Methodology - R Paneerselvam

Evaluation Pattern:

C1: C2 C3 Internal Assessment: = 15 = 15

External Assessment

Sarada Vilas College, Mysore Department of Commerce and Business Administration Subject: Quantitative Techniques Semester IV, Batch 2020

COURSE CODE	DSC - 10
COURSE	Quantitative Techniques
FACILITATOR	Mr. Puneeth v
CREDITS	05
OFFICE:	Department of Commerce & Business Management
CONTACT HOURS:	53
E-MAIL ADDRESS:	puneethkumarnithya@gmail.com

OBJECTIVE:

The course is envisaged to provide the students with quantitative skills that are required to make business decisions. This basic course familiarizes the student with the technicalities and it also helps to develop the student's ability to deal with numerical and quantitative issues in business.

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LECTURE NO	TITLE	OBJECTIVE	KEY WORDS	REFERENCE BOOKS
MODULI	E 1:Indices			
1.	Indices-meaning & laws of indices	To understand the Meaning & laws of indices	Meaning, and laws	By D C Sancheti and V k kapoor
2.	Application of laws of indices for simplification	To understand the laws for simplification	Application & simplification	By D C Sancheti and V k kapoor
3.	Problems for practice	To understand and solve the problems on indices	problems	By D C Sancheti and V k kapoor
4.	Problems for practice	To understand and solve the problems on indices	Practice problems on indices	By D C Sancheti and V k kapoor
5.	Logarithms -laws of Logarithms	To understand different laws of logarithms	Laws	By D C Sancheti and V k kapoor
6.	Common Logarithms -meaning and their applications	To understand the meaning and application	Meaning and application	By D C Sancheti and V k kapoor
7.	Application of Logarithms for simplification	To understand how to apply laws for simplification of logarithms	Application & simplification	By D C Sancheti and V k kapoor
8.	Problems for practice	To understand and solve problems on logarithms	Practice problems on logarithms	By D C Sancheti and V k kapoor
9.	Problems for practice	To understand and solve problems on logarithms	Practice problems on logarithms	By D C Sancheti and V k kapoor
10.	Problems for practice	To understand and solve problems on logarithms	Practice problems on logarithms	By D C Sancheti and V k kapoor
11.	Problems for practice	To understand and solve problems on logarithms	Practice problems on logarithms	By D C Sancheti & kapooi



dodule	2 : Progressions			
12.	Progression-meaning of sequence and series	To understand the Meaning of sequence and series	sequence, series	Business mathematics -P I Vittal
13.	Types of progression	To understand different types of progressions	Types	Business mathematics -P I Vittal
14.	Arithmetic progression &geometric progression	To understand the concept of AP & GP	AP & GP	Business mathematics -P Vinal
15.	General terms & sum of "n" terms of AP & GP	To understand some general terms regarding AP & GP	General terms	Business mathematics -P I Vittal
16.	Problems for practice	To understand and solve problems on arithmetic progression	Problems on AP	Business mathematics -P I Vinal
17.	Problems for practice	To understand and solve problems on arithmetic progression	Problems on AP	Business mathematics -P I Vittal
18.	Problems for practice	To understand and solve problems on arithmetic progression	Problems on AP	Business mathematics -P F Vittal
19.	Problems for practice	To understand and solve problems on geometric progression	Problems on GP	Business mathematics -P R Vittal
20.	Problems for practice	To understand and solve problems on geometric progression	Problems on GP	Business mathematics -P R Vittal
21.	Problems for practice	To understand and solve problems on GP	Problems on GP	Business mathematics -P R Vittal



-22.	Freblem for position	To studentand and solve funiness application problems	Problems on GP	Business mathématics - P R Vinul
Module	3 : Ratio Proportions and Pe	rcentages		
25.	Ratio-ossume properties	To understand Meaning and properties of rate	Meeting and properties	Quantitative aptitude - R.I. Sharms
24.	Problems for practice	To understand and sofre problems on ratio	Frahlum	Quantitative ageinsis - H I. Sharms
25	Problems for practice	Tis uniferstand and solve problems on ratio	Problems	Quantitutive aprimde - R I Sharma
28.	Memory, properties of proportion	To enderstand the meaning and proportion of proportion	Meaning & properties	Quantitative aptitude – R I Sharma
:27	Types of proportion	To indirental the types of proportion	Туров	Quantitative aptitude - H f
28.	Problems for practice	To indentical the problems on perperson	Problems	Quantitative agnitude – Il I. Shurma
26.	Problems for practice	Fir understand the problems on proportion	Problems	Quantitutive aptitude – II C Sharme
36	Percentages - minuting	To understand the meaning of percentage	Maning	Quantitative aptitude - H. C. Sharma
31.	Permutations , factoral solutions	To know the meaning of permutation and factorial potential	Promutation & foctorial segution	Quantitative agentade – H.D. Shacma
32.	Litera and carcular permutation	To know the meaning and also problems on home and carpiler permutation	Linear and circular permutation	Quantum aprimde - R C Shacus
33.	Combusation - meaning & definition	To know the minuteg and	Maning and definition	Quantitative ignitude - R.D.

		definition of combination		Sharma
34	Business application problems on permutation and combination	To understand and solve the problems on permutation and combination	Practice problems	Quantitative aptitude – R. D. Sharma
MODUL	E 4: Commercial Arithmetic		The second second	- Committee 2 2 5 100
35	Meaning of simple interest	To know Meaning and concept of interest	Meaning and concept	Quantitative aptitude – R S Agharwal
36	Problems for practice	To understand and solve the problems on simple interest	Problems	Quantitative aptitude – R S Agharwal
37	Problems for practice	To understand and solve the problems on simple interest	Problems	Quantitative aptitude - R S Agharwal
38	Problems for practice	To understand and solve the problems on simple interest	Problems	Quantitative aptitude – R S Agharwal
39	Meaning of compound interest	To know the meaning and concept of compound interest	Meaning and concept	Quantitative aptitude – R S Agharwal
40	Problems for practice	To understand and solve the problems on compound interest	Problems	Quantitative aptitude – R S Agharwal
41	Problems for practice	To understand and solve the problems on compound interest	Problems	Quantitative aptitude – R S Agharwal
42	Problems for practice	To understand and solve the problems on compound interest	Problems	Quantitative aptitude – R S Agharwal

451	Meaning of hill discounting concepts	To know the minning of various bill discounting appropria	Mouning	Quantitative aptitude - RS Agharwal
44	Problems for penetice on bill discounting	To sides the problems on HD	Problems	Quantitative againale - R S Agitarwal
HODEL	E 5: Matrices and Determi	nanti		
45	Meaning and definition of matrices	To know the mouning and definition of matrices	Menning Adefindion	Quantitative Techniques -M 5 Snethar ran
40	Types of matrices	To know different types of marrices	Турия	Quarettative Techniques - Ad 5-Sridhar raio
47	Properties and operation of matrices	To understand the operations and various properties of multices	Matrix operation and properties	Quantitative Techniques -M 5 Sridher No
ikit	Problems for practice	To understand and solve problems on matrices	Problems	Quantitative Techniques -M 5 Sridhar rao
40	Meaning of Determinant	To know the meaningsoid concept of determinant	Menning	Quantitative Techniques -M S Sridher rass
50	Prohlems on determinants	To solve problems as:	Practice problems	Quantitative Techniques -M 55ridhar rao
51	Deпerminants of a square matrix	To know the concept of square matrix	Square murris	Quantitative Techniques -M 5 Seether ran
12	Solutions of linear equation by comme's rule.	Finding solutions for turious problems by using cramer's rule	Problems on crumes's rule	Quantitative Techniques -M. S Srielhar rao
-51	Problems for practice	To understand and solve problems by using counses of the color.	Problems	Cournitative Techniques -48 S Snethar rup

Evaluation Pattern

Internal Assessment	C1:	= 10
Internal assessment	C2	- 10
Activity based field report	(ABFR)	- 10
External Assessment	C3	- 70

Sarada Vilas College, Mysore Department of Commerce and Business Administration

Subject: Principle & Practice of Auditing Semester VI, Batch 2019

COURSE CODE	DSC - 14
COURSE	Principles & Practice of Auditing
FACILITATOR	Mr. Raj Kishore S N
CREDITS	04
OFFICE:	Department of Commerce & Business Management
CONTACT HOURS:	50
E-MAIL ADDRESS:	rajkishorem@gmail.com

OBJECTIVE:

The course is envisaged to provide the student the knowledge and skill related to conduct audit of business. This basic course familiarizes the student with the technicalities of executing audit assignment, particular in the applied Accounts domain.



LECTURE NO	TITLE	OBJECTIVE	KEY WORDS	REFERENCE BOOKS
MODUL	E 1: Introduction to Auditir	ng .		
1.	Audit – Introduction, Meaning, Definition.	To understand the Meaning Definition of Business Audit	Meaning, definitions	Auditing – T R Sharma
2	Nature and Importance of Auditing	To understand the nature and importance	Nature and Importance	Auditing – T R Sharma
3,	Objectives of Auditing	To understand the Objectives of Auditing	Objectives	Auditing - T R Sharma
4.	Advantages of Auditing	To understand the advantages	Advantages	Auditing - T R Sharma
5.	Different types of Auditing	To understand the different types	Types	Auditing - T.R Sharma
6.	Qualities of an Auditor	To understand the Qualities of an Auditor	Qualities	Auditing - T.R. Sharma
7.	Audit Report	To understand how to audit the report	Audit Report	Auditing - T.R. Sharma
8.	Auditing in computerized accounting	To understand in digital manner	computerized accounting	Auditing - T R Sharma
Aodule 2	Audit Planning and Contr	rol		
9.	Audit Planning- Meaning and definition	To understand the Meaning Definition of Audit planning	Meaning, definitions	Practical Auditing – B N Tondon
10.	Factors effecting Audit planning	To understand Factors effecting Audit planning	Factors of Audit plan	Practical Auditing – B N Tondon
11.	Audit Program	To understand concept of Audit Program	Audit Program	Practical Auditing - B N Tondon

13:	Audit Note book	demerits of audit program To know how to frame a Audit note book	Audit Note book	B N Tondon Practical Auditing -
14.	Audit working papers	To understand the meaning of Audit working papers	Audit working papers	B N Tondon Practical Auditing – B N Tondon
15.	Appointment of company auditor	To understand the procedure for Appointment of company auditor	Company Auditor	Practical Auditing - B N Tondon
16.	Qualifications of Company Auditor	To understand the Qualifications of Company Auditor	Qualifications	Practical Auditing – B N Tondon
17.	Dis-Qualifications of Company Auditor	To understand who cannot be appointed as company auditor	Dis-Qualifications	Practical Auditing – B N Tondon
18,	Rights of Company Auditor	To understand the Rights of Company Auditor	Rights of Company Auditor	Practical Auditing – B N Tendon
19.	Duties of Company Auditor	To understand the Duties of Company Auditor	Duties of Company Auditor	Practical Auditing – B N Tondon
Module 3	: Internal Check and Intern	nal control		
20.	Internal check- Meaning and definition	To understand Meaning and definition	Meaning and definition	Practical Auditing – Spicer and Spegler
21.	Objective of Internal check	To know the Objective of Internal check	Objectives and goals	Practical Auditing – Spicer and Spegler
22.	Internal check for various transactions	To know Internal check for various transactions	Internal check	Practical Auditing – Spicer and Spegler
23.	Advantages of Internal check	To understand the	Advantages of Internal	Practical Auditing -

		Advantages of Internal check	check	Spicer and Spegler
24.	Internal control - Meaning and definition	To understand the meaning Internal control	Internal control	Practical Auditing – Spicer and Spegler
25.	Features of Internal control	To understand the Features of Internal control	Features	Practical Auditing – Spicer and Spegler
26.	Objectives of Internal control	To understand the objectives of Internal control	Objectives	Practical Auditing – Spicer and Spegler
27.	Advantages of Internal Control	To understand the Advantages of Internal control	Advantages	Practical Auditing – Spicer and Spegler
28.	Limitations of Internal Control	To understand the Limitations of internal control	Limitations	Practical Auditing – Spicer and Spegler
UNIT 4	: Vouching			
18	Meaning and concept of vouching	To know Meaning and concept of vouching	Meaning and concept	Auditing Jagadeesh Prakash
19	Objectives of vouching	To know Objectives of vouching	Objectives	Auditing - Jagedeesh Prakash
0	Importance of vouching	To know Importance of vouching	Importance	Auditing — Jagadeesh Prakash
1	General principles of vouching	To know General principles of vouching	General principles	Auditing — Jagadeesh Prakash
2	Teaming and Lading a	To know how to face the	Teaming and Lading	Auditing -



	challenge to vouching	challenges in vouching	the state of the same	Jagadeesh Prakash
33	Vouching of Cash receipts	To know how to Vouch Cash receipts	Cash receipts	Auditing — Jagadeesh Prakash
34	Vouching of Cash payments	To know how to Vouch Cash payments	Cash payments	Auditing - Jagadeesh Prakash
UNIT	5 : Verification and valuation	of Assets and Liabilities		
35	Introduction and Meaning of Verification	To know concept of Verification	Verification	Auditing - T R Sharma
36	Introduction and Meaning of Valuation	To know concept of Valuation	Valuation	Auditing - T R Sharma
37	Objectives of Verification and valuation of Assets and Liabilities	To know Objectives of Verification and valuation of Assets and Liabilities	Objectives	Auditing – T.R. Sharma
38	Problems in Valuation of Assets	To know Problems in Valuation of Assets	Problems in Valuation of Assets	Auditing - T R Sharma
39	Difference between Verification and Valuation	To understand difference between Verification and Valuation	Difference	Auditing - T R Sharma
40	Verification of Assets and Liabilities	To understand what is Verification of Assets and Liabilities	Verification of Assets and Liabilities	Auditing - T R Sharma
V 1	Valuation of Stock in Trade	To know how to Value Stock in Trade	Stock in Trade	Auditing - T R Sharma
12	Patents , Copyright and Trademarks	To know about Patents . Copyright and Trademarks	Patents , Copyright and Trademarks	Auditing - T R Sharma

		The Control of the Co		
43	Introduction and Meaning	To understand various kinds of organizations	kinds of organizations	Practical Auditing – B N Tondon
44	Various kinds of Organizations	To understand various kinds of organizations	kinds of organizations	Practical Auditing - B N Tondon
45	Audit of Sole Trader	To understand how to Audit a Sole Trading concern	Sole Trading concern	Practical Auditing – B N Tondon
46	Audit of Partnership Firm	To understand how to Audit a Partnership Firm	Partnership Firm	Practical Auditing – B N Tondon
47	Audit of Hotels	To understand how to Audit a Hotel	Hotel	Practical Auditing – B N Tondon
48	Audit of Educational Institutions	To understand how to Audit a Educational Institutions	Educational Institutions	Practical Auditing – B N Tondon
49	Audit of Trusts	To understand how to Audit a Trust	Trust	Practical Auditing - B N Tondon
50	Audit of Co-Operative society	To understand how to Audit a Co-Operative society	Co-Operative society	Practical Auditing – B N Tondon

Evaluation Pattern
Internal Assessment C 1 = 10
C 2 = 10
External Assessment C 3 = 80