



VAAGDEVI DEGREE & PG COLLEGE

DIST: HANUMAKONDA, TELANGANA STATE-506001

(Affiliated to Kakatiya University, Warangal)

(e-mail: contact@vaagdevicolleges.com)

website: www.vaagdevicolleges.com



Criterion – 6

Metric 6.5.2 : The institution reviews its teaching-learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC set up as per norms and recorded the incremental improvement in various activities

IQAC being the central body within the college monitors and review the teaching-learning process regularly. Based on feedback various innovative activities and reforms were introduced. The improvements based on feedback implemented are:

A) IQAC periodically reviews the teaching-learning process, structures & methodologies of operations, and learning outcomes:

The standard methods of teaching, learning, and evaluation which are proven over the years are being followed.

Academic Calendar: Based on the University Academic Calendar the Institute schedules the academic calendar well in advance at the start of the year with ample time frame for not only the regular teaching-learning process but also to accommodate the various events like seminar/ guest lecture/ workshops/ FDP's/ Hands-on-series and many more.

Preparation of lesson plan for each Semester: The lesson plan is prepared by the faculty members for all the subjects they teach in that particular semester. Enriching the curriculum with guest lectures, industrial visits, and Internships

Daily lecture Record: Everyday faculty prepare and submit details of the lecture along with the topic covered on an online portal.

Evaluation of teachers by students: The institution has a feedback system to evaluate the teachers by students. The regular evaluation of the teachers by the students, feedback on teaching methodologies, course delivery, attitude, strengths and weaknesses, difficulties faced in the subject give a clear idea about the problems faced by the students. Director and management also monitor the feedback system and takes appropriate corrective actions.

Student learning outcomes: The institute monitors the performance of the students regularly. It has specified procedure to collect and analyse data on student learning outcomes; the following points are adopted by the institute in this context:

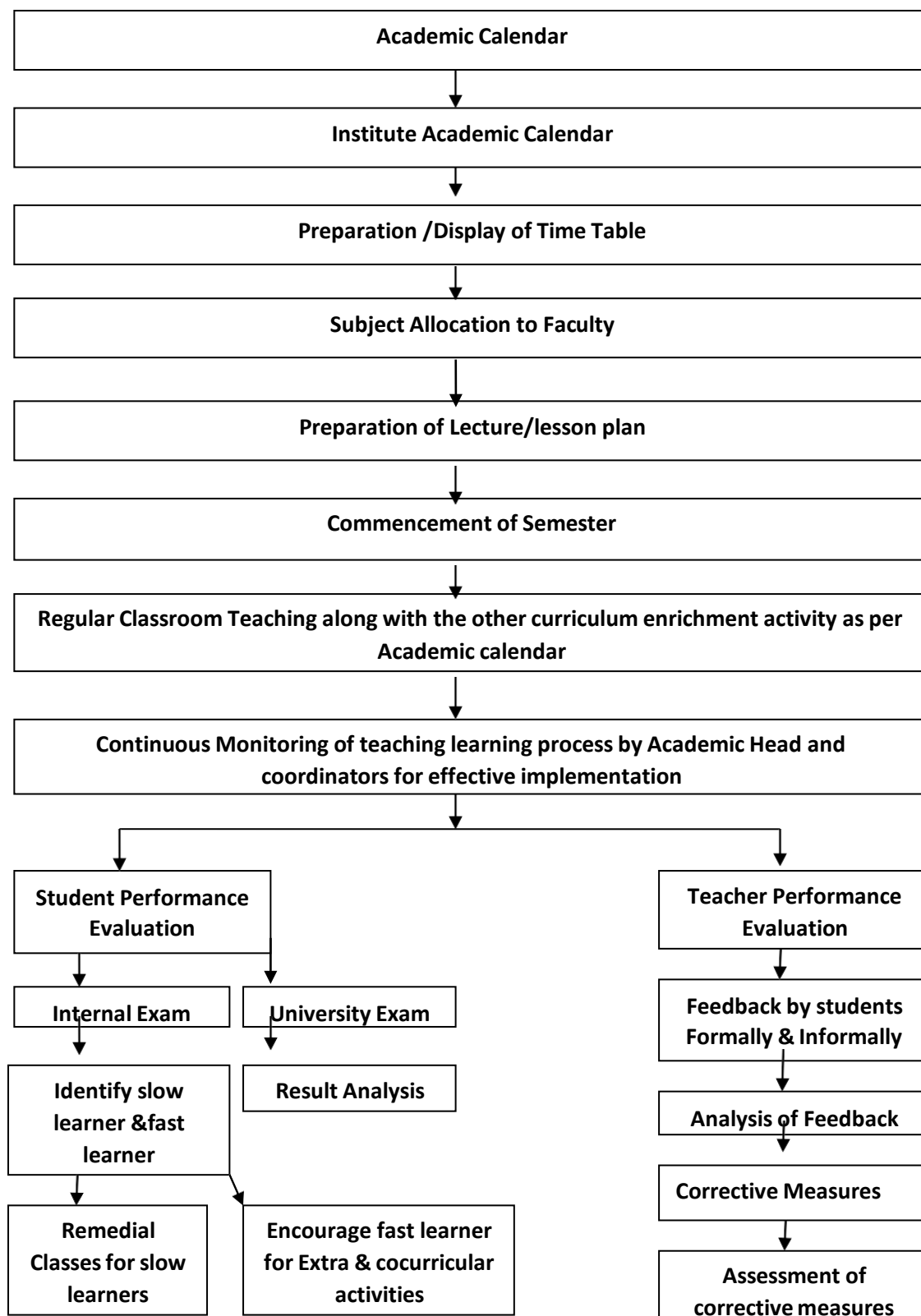
- ❖ Regular class tests and interactions
- ❖ Midterm and continuous evaluation comprising of internal tests, assignments, group discussions, and seminar presentations.
- ❖ Semester system of examination for all courses.
- ❖ Providing Question bank of various subjects to the students.
- ❖ Providing Lecture notes through an online portal
- ❖ Timely Redressal of students' grievances.
- ❖ At least 75% Attendance is compulsory in each semester.
- ❖ Extra classes for weak students to solve their problems.

Effective internal examination and evaluation systems: Institute maintains an effective internal examination and evaluation system.

Students' result analysis: Institute has the provision of analysis of students' performance after the announcement of their semester results. If the result of the students, in a subject, is not found up to the mark, necessary steps are taken to find out the reasons and the concerned faculty members are counselled and motivated to work towards improvement.


Principal
Vaagdevi Degree & R.P. College
Kishanpura, Hanamkonda

Flow Chart of Teaching-learning Process



A. Sheshachandran
Principal
Vaagdevi Degree & A.P.C. College
Kishanpura, Hanamkonda

VAAGDEVI DEGREE &PG COLLEGE
DEPARTMENT OF BIOTECHNOLOGY
COURSE FILE- III SEM
MOLECULAR BIOLOGY AND r-DNA TECHNOLOGY
2022- 2023

Name of the faculty	K. Hima Bindu B. Kiranmayi
Designation	Lecturer
Email	Bindukurra21983@gmail.com
Course code	BTG-III
Course Title	Molecular biology and r-DNA technology
ACADEMIC YEAR / SEMESTER	2022-23 / III-Sem
NUMBER OF INSTRUCTIONAL HOURS	4hours/week

1. INTRODUCTION TO THE COURSE:

Molecular biology and r-DNA technology are the branches of biotechnology concerned with the study of cell at molecular level that is central dogma of molecular biology and also study of recombinant DNA technology and its applications in different fields.

Vision

To be a center of excellence in value based holistic quality education carving research, innovation and entrepreneurial attitude that transforms students into globally competent society sensitized graduates.

Mission

- To create a student centric institute support with innovative student pedagogy
- To maximize the utilization of the state-of-the-art infrastructure for the overall development of individuals.
- To encourage independent thinking and application-oriented collaborative research in the areas of contemporary interest to contribute to the development of the region and the nation.
- To provide effective teaching& learning environment for training graduates with values, entrepreneurial attitude and globally employable skills.
- To encourage participation in games & sports, co-curricular and extra-curricular activities resulting in overall personality development.

PROGRAM OUTCOMES

1. PO1.Critical Thinking: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.
2. PO2.Effective Communication: Speak, read, write and listen clearly in person and through electronic media in English and in one Indian language, and make meaning of the world by connecting people, ideas, books, media and technology.
3. PO3. Social Interaction: Elicit views of others, mediate disagreements and help reach conclusions in group settings.
4. PO4. Effective Citizenship: Demonstrate empathetic social concern and equity centred national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering
5. PO5. Ethics: Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them. Manual for Affiliated/Constituent UG & PG Colleges NAAC for Quality and Excellence in Higher Education 175
6. PO6. Environment and Sustainability: Understand the issues of environmental contexts and sustainable development.
7. PO7. Self-directed and Life-long Learning: Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes

PROGRAM SPECIFIC OUTCOME

<p>Program Specific Outcomes – B.Sc (Biotechnology)</p>	<p>Students majoring in Biotechnology will develop a comprehensive understanding and appreciation in:</p> <ul style="list-style-type: none">● Aim to provide a firm foundation in every aspect of Biotechnology.● To explain broad spectrum of modern trends in Biotechnology.● To develop curiosity, creativity and understanding links of Biotechnology to other disciplines.● To develop the ability to applied the theoretical knowledge through experiments in Biotechnology.
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Program objectives and Course out comes mapping

ASSESSMENT LEVELS: 0 – NOT MAPPED; 1 –MAPPED AT WEAK LEVEL; 2 – MAPPED AT MODERATE LEVEL; 3 – MAPPED AT SATISFACTORY LEVEL

COURSE TITLE			COURSE CODE				
MOLECULAR BIOLOGY & r-DNA TECHNOLOGY			Elective Course DSE-3				
	PO -1	PO -2	PO -3	PO -4	PO -5	PO -6	PO -7
CO -1	2	1	1	1	2	2	2
CO -2	2	1	1	1	2	1	2
CO -3	2	1	2	1	2	2	2
CO -4	2	1	2	2	2	2	2
TOTAL ATTAINMENT	2	1	1.5	1.25	2	1.75	2

$W_{Pi} = \sum_j (CO_j) / 4 \text{ (i=1 to 10 and j=1 to 4) (} W_{Pi} \text{ is the Weight factor for Programme Outcome PO1)}$

Subject Code	Subject	Name of the Faculty	Signature
DSE-3	Molecular Biology & r-DNA technology	K. Hima Bindu	

Biotechnology
B.Sc - II Year, Semester - III
Core Course III - 3

MOLECULAR BIOLOGY AND DNA TECHNOLOGY

UNIT I

- 1.1 Transcription in prokaryotes: Crystalline synthesis of RNA, basic features of RNA synthesis, Euk. RNA polymerase, Classes of RNA molecules.
- 1.2 Transcription mechanism in prokaryotes - Promoter, initiation, elongation, proof reading and Rho dependent and Rho independent termination.
- 1.3 Transcription in Eukaryotes: Polymers of eukaryotes, Promoters of eukaryotes.
- 1.4 Synthesis of the RNA and post transcriptional modifications.
- 1.5 The Genetic Code, properties of genetic code, Wobble hypothesis.
- 1.6 Translative mechanism in prokaryotes and eukaryotes.

UNIT II

- 2.1 Regulation in Prokaryotes: General aspects of Regulation.
- 2.2 Transcription level regulation - positive, negative regulation.
- 2.3 Auto and co-repressed regulation.
- 2.4 Operon concept - lac, trp, operons.
- 2.5 Translational regulation in Eukaryotes and prokaryotic organisms.
- 2.6 Substrates of Protein synthesis - antibiotics and other inhibitors.

UNIT III

- 3.1 Vectors used in gene cloning: Restriction Endonucleases, Ligases, Phosphatases, Methylases, Kinases.
- 3.2 Cloning vehicles: plasmids, cosmids, phage vectors.
- 3.3 Construction of genomic and cDNA libraries.
- 3.4 Identification of cloned genes - Colony hybridization.
- 3.5 Expression vectors: Bacterial vectors.
- 3.6 Yeast vectors.

UNIT IV

- 4.1 Principles, Methodology and application of PCR technology.
- 4.2 Variations of PCR.
- 4.3 DNA Sequencing technique and its application in forensic medicine.
- 4.4 Principles involved in cloning techniques - Southern, Northern and Western.
- 4.5 Genomes sequencing: Sanger mode of sequencing.
- 4.6 Applications of c-DNA technology in medicine.

   
Chair Person
Board of Studies in Biotechnology
Kannur University
Kannur - 690 004, K.A.P. (K.A.P.)

Practical Paper – III

1. Isolation of DNA from plant, animal/bacterial cells
2. Isolation of plasmid DNA
3. Analysis of DNA by agarose gel electrophoresis
4. Restriction digestion of DNA
5. PCR
6. Competent cell preparation, transformation and selection

Spotters

1. Spliceosome
2. RNAi
3. i-mRNA
4. Lac Operon
5. S-caps
6. PBR-322
7. Reverse transcriptase
8. Shine-Dalgarno sequence
9. Taq DNA polymerase
10. YAC

Reference Books

1. Molecular Biology of the Gene – By Watson, Hopkins, Guberts, Steitz and Weiner (Pearson Education)
2. Cell and Molecular Biology – By Roberts & Roberts, Publ: Waverly
3. Text Book of Biotechnology – By J. D. Hawkins, Publ: Cambridge
4. Genetic Engineering – By R. Williamson, Publ: Academic Press
5. Principles of Gene Manipulation By R.W. Old & S.B. Primrose, Publ: Blackwell
6. Genes – By S. Lewin Oxford Univ. press
7. Molecular biology and biotechnology by H.D Kumar, Publ: Vikas
8. Gene and Genomes By Maxine Singer and Paul Berg
9. Principles of Gene manipulation by R.W. old and S.B Primrose, Publ: Blackwell
10. Molecular biology by G. Froehner, Publ: Norton

TEACHING PLAN

Sl No	Unit / Topic	Teaching Planned on Date	No of Periods Planned	Course Outcomes	Teaching aids used	Books Referred
1	Transcription and translation: Mechanisms of transcription and translation in prokaryotes and eukaryotes, enzymatic synthesis of RNA, post transcriptional and translational modifications.	18/08/22 TO 06/09/2022	21	CO1	Online Classes Platform: MicroSoft Teams	<ul style="list-style-type: none"> • Gene biotechnology by- Jogdand. • P.K.Gupta.
2	Regulation mechanisms: Transcriptional and translational level regulations. Inhibitors of protein synthesis- antibiotics.	07/09/22 To 26/09/22	22	CO2	Online Classes Platform: MicroSoft Teams	<ul style="list-style-type: none"> • P.K.Gupta • Molecular biology genetic engineering and immunology By- B.D.Singh
3	r-DNA Technology: enzymes used in gene cloning, vectors(expression and cloning vectors), plasmids, genomic libraries and c-DNA libraries	5/10/22 TO 1/11/2022	18	CO3	Online Classes Platform: MicroSoft Teams	<ul style="list-style-type: none"> • Gene biotechnology
4	PCR technology, DNA finger printing, blotting techniques(southern, western, northern), sanger sequencing, applications of r-DNA technology in medicine.	4/11/22 TO 21/11/2022	23	CO4	Online Classes Platform: MicroSoft Teams	<ul style="list-style-type: none"> • Gene biotechnology

List of Recommended Text Books

SN O	Name of the Book	Author
1	Molecular biology	Watson , Hopkins
2	Molecular biology	D.Freifelder
3	Cell and molecular biology	Robertis

List of Reference Text Books

SN O	Name of the Book	Author
1	Molecular biology	P.K.Gupta
2	r-DNA Technology	Gene biotechnology
3	Microbial physiology and genetics	B.D.Singh R.P.Singh

List of URL's to be Referred

SN O	Name of the URL
01	https://www.elsevier.com/books/molecular-biology/clark/978-0-12-813288-3
02	https://www.springer.com/series/7651

**METHODOLOGY FOR CONTINUOUS INTERNAL
EVALUATION & EXTERNAL ASSESSMENT:**

SNO	NAME OF THE EXAM	MAX MARKS
01	Unit test	20
02	Internal examinations	20
03	Pre final examinations	80

RECORD OF TUTORIAL CLASSES CONDUCTED

SNO	DATE	NAME OF FACULTY	TUTORIAL TOPIC
1	02/09/2022	B.Kiranmayi	Transcription in prokaryotes
2	23/09/2022	B.Kiranmayi	Transcription in eukaryotes
3	21/10/2022	B.Kiranmayi	Translation in prokaryotes
4	20/09/2022	B.Kiranmayi	Translation in eukaryotes
5	12/09/2022	B.Kiranmayi	Regulation in prokaryotes
6	11/10/2022	B.Kiranmayi	Regulation in eukaryotes
7	14/10/2022	B.Kiranmayi	Lac-operon, Trp-operon, antibiotics.
8	26/10/2022	K. Hima Bindu	Restriction enzymes, ligases
9	14/09/2022	K. Hima Bindu	cDNA library, colony hybridization
10	15/11/2022	K. Hima Bindu	PCR, DNA fingerprinting
11	16/11/2022	K. Hima Bindu	Blotting techniques, applications of r-DNA technology

RECORD OF MAKEUP CLASSES CONDUCTED

Date: 20/09/2022

Faculty Name: B.KIRANMAYI

Academic Year:2022-2023

Reason: LESS SCORE IN FIRST INTERNAL

Period: From: 3:00 PM To: 4:00 PM

Total Duration: 1 HOUR

Students Details:

SI No.	Roll No	Name of the Student
1	08622 3710	K.Sai krishna
2	08622 3969	Vishnu vardhan

Date: 14/11/2022

Faculty Name: B. KIRANMAYI

Academic Year: 2022 - 2023

Reason: LESS SCORE IN SECOND INTERNAL

Period: From: 3:00 PM To: 4:00 PM

Total Duration: 1 HOUR

Students Details:

SI No.	Roll No	Name of the Student
1	08622 3959	Shiva krishna
2	08622 3710	K.Sai krishna
3	08622 3969	Vishnu vardhan

RECORD OF STUDENT SEMINARS

ROLL. NO	NAME OF THE STUDENT	TOPIC
08622 3710	K.Sairam	Central Dogma of life
08622 3015	D.Ranjith ofir	r DNA technology steps

VAAGDEVI DEGREE&PG COLLEGE, HANAMKONDA
B. Sc (Biotechnology) –II SEM MOLECULAR BIOLOGY AND r-DNA
TECHNOLOGY
UNIT TEST-I

Answer the following questions

Each question carries 10 marks

2x10 = 20 marks

1. Transcriptional mechanism of eukaryotes
2. Translational mechanism of prokaryotes.

VAAGDEVI DEGREE& PG COLLEGE, HANAMKONDA
B.Sc(Biotechnology) III SEM MOLECULAR BIOLOGY AND r-DNA
TECHNOLOGY

INTERNAL Examination-III

NAME:

HT.NO:

COURSE:

Max Marks: 20 Marks

Time: 90 mins

I. Multiple Choice Questions

5X1=5 Marks

- 1) How many RNA polymerases are present in bacterial system ()
A) 4 B) 2 C) 1 D) 3
- 2) Shine-Dalgarno sequence is also known as ()
A) open reading frame (B) ribosome binding site C) stop codon D) start codon
- 3) Protein factors responsible for termination of eukaryotic translation are ()
(A) TF II-A (B) TF II-D (C) eRF (D) EF-1a
- 4) Breakdown of lactose by β -galactosidase results ()
A) Glucose B) Galactose C) Tryptophan D) Both A&B
- 5) The substance that allows initiation of transcription is ()
A) Inducer B) Repressor C) Effector D) Co-repressor

II. Fill in the Blanks

5X1=5 Marks

1. The m-RNA codon for valine is.....
2. Ubiquitin binds to amino acid residue for degradation.
3. The enzyme responsible for synthesis of m-RNA in eukaryotic cells is.....
4. Addition of poly-A tail to transcript by template dependent RNA polymerase is
5. is precursor of m RNA.

III. Match the following

5X1=5 Marks

- | | |
|----------------------------|-----------------------------------|
| 1. Eukaryotic translation | () a) Shine-Dalgarno sequence |
| 2. Prokaryotic translation | () b) sn RNA + protein complexes |
| 3. Lac-Z | () c) Kozac sequences |
| 4. Lac-Y | () d) Permease |
| 5. Spliceosome | () e) β -galactosidase |

IV Assignment

5 marks



ACADEMIC CALENDER



The Institution adheres to the Academic Calendar in this process. The Internal Quality Assurance Cell and the Examination Branch of the College thought it worthwhile for establishing a responsible way of evaluation methodology on par with the regular evaluation performed by the University to which the College is affiliated to.

As per the university norms in vogue, the Internal Assessment Examinations are administered by each of the Faculty Members dealing with the course concerned to them and the evaluation process also is performed accordingly. Consequent upon which, marks obtained (20% of 100 marks) by the students are uploaded on the University Website within the prescribed timeframe using the confidential credentials provided by the university from time to time in this regard.

The academic calendar of the college mainly consists of the following:

- Almanacs issued by the Kakatiya University

Academic calendar prepared by the college . While implementing the academic plan for every year, it is taken care that all the activities as planned in the yearly plan are executed without fail and a proper record of all such activities by the departments concerned is maintained.





OFFICE OF THE DEAN : ACADEMIC AUDIT
KAKATIYA UNIVERSITY
WARANGAL - 506 009 (Telangana State)

Prof.B.VENKAT RAM REDDY
REGISTRAR

No: \S\Acad. Audit/KU/2022

Date: 22-10-2022

To
The Principals of
University and Affiliated Colleges offering U.G. (NP) Courses
KAKATIYA UNIVERSITY

Sub: ALMANAC - Almanac for Under Graduate (Non-Professional) Courses like B.A./B.Com./BSC/BBM/BHM & CT etc., Courses for I-Year I-Semester under CBCS for the academic year 2022-2023 - Communicated - Regarding.

Ref: Lr.No.TSCHE / UMS /VC's Meeting/2022, Dated.18.10.2022.

-o0o-

Sir/Madam,

I am herewith communicating the following Almanac for Under Graduate (Non-Professional) Courses like B.A/B.Com/B.Sc./B.B.M/BHM & CT. Courses, under Choice Based Credit System, I-Year I-Semester for the academic year 2022-2023 as per the TSCHE schedule issued vide reference above cited :-

SEMESTER - I

Sl. No.	Particulars	UG-I-Year I-Semester
1	Commencement of classes & Last date of re-admission	10-10-2022
2	I-Internal Assessment Test	08-12-2022 to 09-12-2022
3	II-Internal Assessment Test	23-01-2023 to 24-01-2023
4	Last day of instruction	03-02-2023
5	Preparation holidays and practical examinations	04-02-2023 to 08-02-2023
6	Commencement of examinations	09-02-2023 onwards

The above almanac may please be brought to the notice of the staff and the students accordingly.

Yours faithfully,

REGISTRAR

Copy to :-

- 1) The Dean, College Development Council, KU
- 2) The Deans of Faculties concerned, KU
- 3) The Chairpersons of Boards of Studies concerned, KU
- 4) The Controller/Addl. Controller of Examinations (PG & Conf.), KU
- 5) The Secretary to Vice-Chancellor/P.A. to Registrar, KU.
- 6) The S.F.



**OFFICE OF THE DEAN : ACADEMIC AUDIT
KAKATIYA UNIVERSITY
WARANGAL - 506 009 (Telangana State)**

**Prof.G.SHAMITHA
DEAN**

No: 39 /Acad. Audit/KU/2023

Date: 11-03-2023

To
The Principals of
University and Affiliated Colleges offering U.G. (NP) Courses.
KAKATIYA UNIVERSITY

Sub: ALMANAC – Revised Almanac for Under Graduate (Non-Professional) Courses (B.A./B.Com./BSC/BBM/BHM & CT etc.) for I-Year (II-Semester) under CBCS for the academic year 2022-2023 – Communicated – Regarding.

Ref: Resolutions of the Local UG College Principals Meeting held on 11.03.2023.
-o0o-

Sir/Madam,

I am herewith communicating the Revised Almanac for Under Graduate (Non-Professional) I-Year (II-Semester) Courses viz., B.A/B.Com/ B.Sc./ BCA/ B.B.M/ BHM & CT etc. Under Choice Based Credit System for the academic year 2022-2023.

SEMESTER – II

Sl. No.	Particulars	UG II-Semester	No.of Days
1.	Commencement of Classes	23.02.2023	05 (Normal Working days) Feb-2023 (05)
2.	Re-Admission Cut-off date	13.03.2023	08 (from 1 st to 12 th) 15 (normal working days) 05 (recompense of 2 Extra Classes/day) March-2023 (28 days)
3.	I-Internal Examinations	02.04.2023 to 06.04.2023	21 (Normal Working Days including 2 nd Saturday) 07(recompense of 2 Extra Classes/day=7) April-2023 (28)
4.	Summer Vacation (Online Classes) - 01.05.2023 to 25.05.2023		
5.	II-Internal Examinations	12.05.2023 to 15.05.2023	22 (Normal Working Days including 2 nd Saturday) 06 (recompense of 2 Extra Classes/day=6) May - 2023 (28)
6.	Last day of Instruction	25.05.2023	Total No. of Working Days = 90
7.	Commencement of Examinations	29.05.2023	

Note : 1. All Second Saturdays and Sundays will be conducted Online Classes.
2. In all working days 2 extra classes will be taken in their normal timings to complete the syllabus.

The above almanac may please be brought to the notice of the staff and the students accordingly.

Yours faithfully,

DEAN

Copy to :-

1. The Dean, College Development Council, KU.
2. The Deans of Faculties concerned, KU
3. The Chairpersons of Boards of Studies concerned, KU.



OFFICE OF THE DEAN::ACADEMIC AUDIT
KAKATIYA UNIVERSITY, WARANGAL - 506 009

Dr. G SHAMITHA
DEAN

No: 130/Acad. Audit/KU/2022

Date: 16/08/2022

To
The Principals of
University and Affiliated Colleges offering UG (NP) Course
KAKATIYA UNIVERSITY.

Sub : ALMANAC - Almanac for Under Graduate (Non-Professional) Courses of III
and V-Semester under Choice Based Credit System for the academic year 2022-
2023 - Communicated - Regarding

Sir/Madam,

I am herewith communicating the following Almanac III & V-Semesters of Under Graduate Courses
under CBCS for the academic year 2022-2023.

Particulars	Common for all the UG III/ V-Semesters
Commencement of Classes	16-08-2022
I-Internal Assessment Test	Any two days between 19-09-2022 to 22-09-2022
Dussara Holidays (Online Classes)	26-09-2022 to 08-10-2022
Re-opening of Class Rooms	10-10-2022
II-Internal Assessment Test	01-11-2022 to 04-11-2022
Last day of Instruction	17-11-2022
Preparation holidays & practical examinations	18-11-2022 to 20-11-2022
Commencement of Examinations	21-11-2022 onwards

The above almanac may please be brought to the notice of the staff and the students
accordingly.


DEAN

Copy to:

1. The Dean, College Development Council, KU.
2. The Dean of Faculties concerned, KU.
3. The Chairpersons of Board of Studies concerned, KU.
4. The Controller/Addl. Controller of Examinations (PG & Conf.) KU.
5. The Finance Officer, KU.
6. The Dy. Registrar (Academic/Admn./Teaching/Account/Audit), KU.
7. The Secretary to Vice-Chancellor/P.A. to Registrar, KU.
8. The SF.



**OFFICE OF THE DEAN : ACADEMIC AUDIT
KAKATIYA UNIVERSITY
WARANGAL - 506 009 (Telangana State)**

**Prof.G.SHAMITHA
DEAN**

No: 38/Acad. Audit/KU/2022

Date: 11-03-2023

To
The Principals of
University and Affiliated Colleges offering U.G. (NP) Courses
KAKATIYA UNIVERSITY

Sub: ALMANAC - Revised Almanac for Under Graduate (Non-Professional) Courses (B.A./B.Com./BSC/BBM/BHM & CT etc.) for II-Year and III-Year (IV-Semester and VI-Semesters) under CBCS for the academic year 2022-2023 - Communicated - Regarding.

Ref: Resolutions of the Local UG College Principals Meeting held on 11.03.2023
-o0o-

Sir/Madam,

I am herewith communicating the Revised Almanac for Under Graduate (Non-Professional) II-Year and III Year (IV-Semester and VI-Semesters) Courses viz., B.A/B.Com/ B.Sc./ BCA/ B.B.M/ BHM & CT etc. under Choice Based Credit System for the academic year 2022-2023.

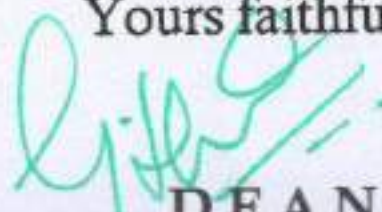
SEMESTER - IV and VI

Sl. No.	Particulars	UG IV and VI-Semester	No.of Days
1.	Commencement of Classes	08.02.2023	16 (Normal Working days) Feb-2023 (16)
2.	Re-Admission Cut-off date	28.02.2023	08 (from 1 st to 12 th) 02 (Sundays Online/Offline) 15 (normal working days) 06 (recompense of 2 Extra Classes/day) March-2023(31 days)
3.	I-Internal Examinations	27.03.2023 to 30.03.2023	21 (Normal Working Days including 2 nd Saturday) 04 (Sundays Online/Offline) 08(recompense of 2 Extra Classes/day) April-2023 (33)
4.	II-Internal Examinations	10.04.2023 to 12.04.2023	07 (Normal working days) 01 (Sunday) 02 (recompense of 2 Extra Classes/day) May - 2023 (10)
5.	Last day of Instruction	07.05.2023	Total No. of Working Days = 90
6.	Commencement of Examinations	12.05.2023	
7.	Re-open of V Semester	01.06.2023	

Note : 1. All Second Saturdays are working days.
2. All Sundays will be Online Classes and where online facilities are not available, offline classes will be conducted
3. In all working days 2 extra classes will be taken in addition to their normal timings to complete the syllabus.

The above almanac may please be brought to the notice of the staff and the students accordingly.

Yours faithfully,


DEAN



OFFICE OF THE DEAN : ACADEMIC AUDIT
KAKATIYA UNIVERSITY
WARANGAL - 506 009 (Telangana State)

Dr.G.SHAMITHA
DEAN

No: 160 / Acad. Audit/KU/2022

Date: 25-10-2022

To
The Principals of
University and Affiliated Colleges offering PG Courses
KAKATIYA UNIVERSITY

Sub: ALMANAC – Almanac for M.A./M.Com./M.Sc/M.C.J./M.T.M./
M.H.R.M./ M.Sc.(Computer Science)/ MSW/MLISC/MCA Courses for
I-Semesters for the academic year 2022-2023 – Communicated – Regarding.
-o0o-

Sir/Madam,

I am herewith communicating the following Almanac of M.A./M.Com./M.Sc./
M.C.J./M.T.M./MHRM/M.Sc.(Computer Science)/MSW/MLISC/MCA Courses, all the
Post-Graduate (Non-Professional Courses) I-Semester for the academic year 2022-2023 :-

SEMESTER – I

Sl. No.	Particulars	I-Semester
1	Commencement of classes	31-10-2022
2	Cut off date of re-admission	11-11-2022
3	I-Internal Assessment Test	22-12-2022 to 23-12-2022
4	II-Internal Assessment Test	09-02-2023 & 10-02-2023
5	Last day of instruction	23-02-2023
6	Preparation holidays and practical examinations	24-02-2023 to 26-02-2023
7	Commencement of examinations	27-02-2023 onwards

The above almanac may please be brought to the notice of the staff and the students accordingly.

Yours faithfully,


DEAN

Copy to :-

- 1) The Dean, College Development Council, KU
- 2) The Deans of Faculties concerned, KU
- 3) The Chairpersons of Boards of Studies concerned, KU
- 4) The Controller/Addl. Controller of Examinations (PG & Conf.), KU
- 5) The Secretary to Vice-Chancellor/P.A. to Registrar, KU.
- 6) The S.F.



OFFICE OF THE DEAN : ACADEMIC AUDIT
KAKATIYA UNIVERSITY
WARANGAL - 506 009 (Telangana State)

Prof.G.SHAMITHA
DEAN

No. 43 /Acad. Audit/KU/2023

Date: 31/03/2023

To
The Principals of Constituent &
Affiliated Colleges offering PG Courses
KAKATIYA UNIVERSITY

Sub: ALMANAC – Proposed Almanac for Post Graduate (PG) Non-Professional Courses
M.A./M.Com/M.C.J./M.T.M./M.H.R.M./M.Sc./M.Sc.(CS)/MSW/MLISC/MSc-
5-Year Integrated Chemistry / Biotechnology) Courses for II-Semester for the
academic year 2022-2023–Communicated-Reg.

Sir/Madam,

I am herewith communicating the proposed Almanac for the M.A./ M.Com/ M.Sc/M.C.J./
M.T.M. / M.H.R.M/ M.Sc./ M.Sc.(CS)/ MSW/ MLISC/ MCA/ MSc-5-Year Integrated
Chemistry/ Biotechnology) and all other Non-Professional Courses for II-Semester for the academic
year 2022-2023 has been scheduled as detailed below:

Sl. No.	Particulars	Post Graduate II-Semester including M.SC (5-Year Integrated Chemistry/ Bio-technology)
1.	Commencement of Classes	01.04.2023
2.	Summer Vacation (Online Classes)	01.05.2023 to 31.05.2023
3.	Re-opening after vacation	01.06.2023
4.	I-Internal Examinations	06.06.2023 to 09.06.2023
5.	II-Internal Examinations	04.07.2023 to 07.07.2023
6.	Last day of Instruction	21.07.2023
7.	Commencement of Examinations	24.07.2023 onwards

Note : All Second Saturdays (extra 4-days) during the month of April 2023 to July 2023 will be conducted
Office/Online Classes may be conducted to complete the syllabus, and the remuneration will be paid upto the
extent of 90-days only.

The above almanac of II-Semester may please be brought to the notice of the staff and
the students accordingly.


DEAN

Copy to:

- 1) The Dean, College Development Council, KU.
- 2) The Deans of Faculties concerned, KU.
- 3) The Chairpersons of Boards of Studies concerned, KU.
- 4) The Controller/Addl. Controller of Examinations (PG & Conf.), KU.
- 5) The Finance Officer, KU/ The Dy. Registrar (Acad/Admn-Teaching/Accounts/Audit), KU
- 6) The Secretary to Vice-Chancellor/P.A. to Registrar, KU / The S.F.



**OFFICE OF THE DEAN : ACADEMIC AUDIT
KAKATIYA UNIVERSITY
WARANGAL - 506 009 (Telangana State)**

**Prof.G.SHAMITHA
DEAN**

No: 24/Acad. Audit/KU/2023

Date: 06/02/2023

The Principals of Constituent &
Affiliated Colleges offering PG Courses
KAKATIYA UNIVERSITY

Sub: ALMANAC - Revised - Almanac for Post Graduate (PG) Non-Professional Courses M.A./M.Com/M.C.J./M.T.M./M.H.R.M./M.Sc./M.Sc.(CS)/MSW/MLISc, Courses for III-Semester & Proposed IV-Semester for the academic year 2022-2023-Communicated-Reg.

Ref: 1) This Office Lr.No.140/Acad.Audit/KU/2022, Dated.20.09.2022.
2) Resolutions of the Meeting of Principals of Constituent colleges held on 27.01.2023.

Sir/Madam,

I am desired by the Vice-Chancellor to inform that, as per the decision taken in the meeting of the Principals cited under reference 2, the last day of instruction and Commencement of Examinations, for the M.A./M.Com/M.Sc/M.C.J./M.T.M./M.H.R.M/M.Sc./M.Sc.(CS)/MSW/MLISC/MCA and all other Non-Professional Courses for III-Semester and Proposed IV-Semester for the academic year 2022-2023 has been re-scheduled as detailed below:

Particulars	Old Date P.G. III- Semester (2022-23)	Revised Date P.G III- Semester (2022-23)
Commencement of classes	26.09.2022	26.09.2022
Cutoff date of Re-admission	20.10.2022	20.10.2022
Dasara Holidays	02.10.2022	02.10.2022
Re-opening after dasara	10.10.2022	10.10.2022
I-Internal Assessment Test	11.11.2022	11.11.2022
II-Internal Assessment Test	27.12.2022	27.12.2022
Sankrathi Holidays	14.01.2023 to 16.01.2023	10.01.2023 to 20.01.2023 (KU L.No.01/Acad.Audit/KU, Dt.09.01.2023)
Last day of instruction	23.01.2023	03.02.2023
Commencement of Examinations	27.01.2023	10.02.2023

Particulars	Proposed Almanac for P.G (IV- Semester) 2022-2023
Commencement of classes	24.02.2023
I-Internal Assessment Test	08.04.2023 to 13.04.2023
Summer Vacation (Online Classes)	01.05.2023 to 31.05.2023
Re-opening after vacation	01.06.2023
II-Internal Assessment Test	06.06.2023 to 09.06.2023
Last day of instruction	16-06-2023
Commencement of Examinations	20-06-2023

Note : During Summer Vacation Online Classes may be taken till 90 working days are met with to streamline the academic calander year.

The above revised almanac of III-Semester and proposed almanac for IV-Semester may please be brought to the notice of the staff and the students accordingly.

[Signature]
DEAN

Copy to:

- 1) The Dean, College Development Council, KU.
- 2) The Deans of Faculties concerned, KU.
- 3) The Chairpersons of Boards of Studies concerned, KU.
- 4) The Controller/Addl. Controller of Examinations (PG & Conf.), KU.
- 5) The Finance Officer, KU/ The Dy. Registrar (Acad/Admn-Teaching/Accounts/Audit), KU
- 6) The Secretary to Vice-Chancellor/P.A. to Registrar, KU / The S.F.



**OFFICE OF THE DEAN : ACADEMIC AUDIT
KAKATIYA UNIVERSITY
WARANGAL - 506 009 (Telangana State)**

**Prof.G.SHAMITHA
DEAN**

No: 34 / Acad. Audit/KU/2023

Date: 02-03-2023

To
The Principals of
University and Affiliated Colleges offering MBA Courses
KAKATIYA UNIVERSITY

Sub: ALMANAC – Revised Almanac for MBA Course for I-Year (I-Semester) and II-Year (I-Semester) for the academic year 2022-2023 – Communicated – Regarding.

Ref: 1) KU Lr.No.171/Acad.Audit/KU/2022, Dated.09.11.2022
2) Lr.No.137/UCCBM/KU/2023, Dated.06.02.2023 from the Principal.

-o0o-

Sir/Madam,

I am herewith communicating the following Revised Almanac for M.B.A Course I-Semester and III-Semesters for the academic year 2022-2023.

Sl. No.	Particulars	Approved Almanac M.B.A I- Semester	Revised Almanac M.B.A I- Semester
1.	Commencement of Class Work	02-11-2022	02-11-2022
2.	Short term vacation (Sankranthi)	13-01-2023 to 16-01-2023	10-01-2023 to 20-01-2023
3.	Re-opening after Short term vacation	17-01-2023	21-02-2023
4.	I-Session Examinations	10-01-2023 to 13-01-2023	05-01-2023 to 09-01-2023
5.	II-Session Examinations	13-02-2023 to 16-02-2023	13-02-2023 to 16-02-2023
6.	Last day of Instruction	27-02-2023	08-03-2023
7.	Preparation Holidays	28-02-2023 to 05-03-2023	09-03-2023 to 15-03-2023
8.	Commencement of Examinations	06-03-2023	16-03-2023

Sl. No.	Particulars	Approved Almanac M.B.A III- Semester	Revised Almanac M.B.A III- Semester
1.	Commencement of Class Work	31-10-2022	31-10-2022
2.	Re-admissions cut-off date	15-11-2022	15-11-2022
3.	I-Session Examinations	20-12-2022	20-12-2022
4.	Sankranthi Holidays	13-01-2023 to 16-01-2023	10-01-2023 to 20-01-2023
5.	Reopening after Short term vacation	17-01-2023	21-01-2023
6.	II Internal Examinations	24-01-2023	07-02-2023
7.	Last Day of Instruction	23-02-2023	03-03-2023
8.	Preparation Holidays	24-02-2023 to 28-03-2023	04-03-2023 to 13-03-2023
9.	Commencement of Examination	01-03-2023	14-03-2023

The above almanac may please be brought to the notice of the staff and the students accordingly.


DEAN

Copy to :-

- 1) The Dean, College Development Council, KU.
- 2) The Deans of Faculties concerned, KU
- 3) The Chairpersons of Boards of Studies concerned, KU.
- 4) The Controller/Addl. Controller of Examinations (PG & Conf.), KU
- 5) The Secretary to Vice-Chancellor/P.A. to Registrar, KU.
- 6) The S.F.



OFFICE OF THE DEAN : ACADEMIC AUDIT
KAKATIYA UNIVERSITY
WARANGAL - 506 009 (Telangana State)

Prof.G.SHAMITHA
DEAN

No: 59 / Acad. Audit/KU/2023

Date: 03-05-2023

To
The Principals of
University and Affiliated Colleges offering MBA Courses
KAKATIYA UNIVERSITY

Sub: ALMANAC – Revised Almanac for MBA Course for I-Year (II-Semester) and II-Year (IV-Semester) for the academic year 2022-2023 – Communicated – Regarding.

Ref: 1) Lr.No.170/UCCBM/KU/2023, Dated.27.04.2023 from the Principal.

-o0o-

Sir/Madam,

I am herewith communicating the following Revised Almanac for M.B.A Course II-Semester and IV-Semesters for the academic year 2022-2023.

Sl. No.	Particulars	MBA II-Semester
1.	Commencement of Classes	26.04.2023
2.	Summer Vacation (Online Classes)	01.05.2023 to 31.05.2023
3.	Re-opening after vacation	01.06.2023
4.	I-Internal Examinations	21.06.2023 to 24.06.2023
5.	II-Internal Examinations	25.07.2023 to 28.07.2023
6.	Last day of Instruction	17.08.2023
7.	Commencement of Examinations	21.08.2023

Sl. No.	Particulars	MBA IV-Semester
1.	Commencement of Classes	12.04.2023
2.	Summer Vacation (Online Classes)	01.05.2023 to 19.05.2023
3.	Conduct of Offline Classes	20.05.2023
4.	I-Internal Examinations	14.06.2023 to 16.06.2023
5.	II-Internal Examinations	13.07.2023 to 15.07.2023
6.	Last day of Instruction	03.08.2023
7.	Commencement of Examinations	07.08.2023

Note : All the 2nd Saturdays are Online Classes, and remuneration will be paid to the extent of 90-days only.

The above almanac may please be brought to the notice of the staff and the students accordingly.


DEAN

Copy to :-

- 1) The Dean, College Development Council, KU.
- 2) The Deans of Faculties concerned, KU
- 3) The Chairpersons of Boards of Studies concerned, KU.
- 4) The Controller/Addl. Controller of Examinations (PG & Conf), KU



VAAGDEVI DEGREE COLLEGE HANAMKONDA

Accredited with NAAC 'A' Grade (CGPA 3.14)

HANUMAKONDA DISTRICT -506001 TELANGANA STATE

Email:principal@vaagdevicolleges.com; Mob.9989214113 website:<https://vaagdevicolleges.com>

ACADEMIC CALENDAR (2022 - 23)

The Academic Calendar 2022-2023 of Vaagdevi Degree&PG College Hanamkonda is prepared in accordance with the Academic Calendar 2022-23 following the academic schedule of the Kakatiya University Hanamkonda.

JUNE 2022

Month & Date	Activity	Description
2 nd	Telangana State Formation Day	Celebration by hoisting National Flag in the college.
5 th	World Environment Day	Conduct of Activities to create awareness among students on environment.
14 th	World Blood Donor Day	NSS conduct activities to promote awareness among students and parents
21 st	International YOGA Day	Celebration of Yoga day
I Week	DOST Online Admissions	Commencement of online Admissions.
	Preparation of Institutional Plan for the Academic Year 2022-23	Preparation of Institutional Plan by incorporating all the Activities in the college by the departments in the Academic calendar 2022-23
	Preparation of Annual Curricular Plan (Lecturer wise)	Preparation of Lecturer wise Annual Curricular plan incorporating Curricular, Co- Curricular and Extra-Curricular Activities as per formats Provided. Preparation of NCC/NSS/Other Annual Action Plan

	College Level Review Meeting by Principal	One day workshop to faculty on Implementation of CBCS- Review of Department wise Annual Curricular Plans- share & discuss innovative teaching learning techniques etc.
II Week	Vice principal meeting with HODs	Discussion on Students seminars, projects and field works and the attendance
	ALUMNI Association meeting	Discussion on organizing programs ,involvement of alumni during NAAC peer team visit

	Orientation for II- & III-year Students	Annual Curricular Plans shall be followed strictly & reflected in Teaching Diary and Teaching Notes
III week	Result Analysis	College Level& Department wise Result Analysis and submission to Vice-Principal. Planning for Remedial teaching.
	IQAC	IQAC Meeting with all the departments
	Swach Bharath (Clean & Green)	Cleaning of campus by involving the students and staff.
	AAVISHKAAR	Meeting all club with principal and IQACCoordinator
IV Week	Quality Enhancement Initiatives- NAAC	Visit by Academic Cell members to other NAAC Accredited colleges on NAAC Assessment and Accreditation/other important program.
	Anti-Ragging Campaign	Organizing Anti Ragging Campaign in the college Premises.
	HODs meeting with their faculty in the Department	Students attendance, students' performance and remedial classes.

JULY 2022

Month & Date	Activity	Description
1 st	Commencement of Class Work	Commencement of Class Work-I, III & V Semesters
I Week	1. Review Meeting at Different Levels	Review of Academic, Administrative and
	2. Student Progression	Financial Aspects recording student Progression
	IQAC	Meeting of IQAC Executive Body
	Students Representatives Meeting	Nomination of Select Students on Committees like Academic, Sports, Cultural, Literary etc.
II Week	Commencement of Student Centric Activities	Class Room Seminars, Study Projects, Field Trips and Competitions
	AVISHKAAR	Meeting of all clubs and preparation of Action Plan for 2022-23
III Week	Blood donation Camp	Blood donation camp organized by NSS in Collaboration with District Health Officials.
	Extension Activities	Enrolment of Students into NCC/NSS Organizing Related Activities
I Saturday	HOD'S MEETING	Principal Meeting with Heads of Departments to review previous month's Activities and plan for Current Month's Activities
III Saturday	Staff Meeting	Staff Meeting with Principal
IV Saturday	Swachha Bharath	Cleaning of College Premises including roof tops, terraces, overhead & tanks by students and staff
July	Haritha Haram	Organizing Plantation program by the college.

	TASK Day	Awareness Programme on Career Prospects by TASK Coordinator/Mentor
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DEPARTMENTAL ACTIVITIES		
I Week	Departmental programmes	Conducting student seminars,quiz and debates
II Week	HODs and Course- Coordinators meeting with their faculty.	Students attendance, syllabus completion and students performance.
3rd & 4th Week	Research Committee meeting.	Discussion on to organise seminars ,conferences further activities in the college.
July	Quality Enhancement Initiatives-NAAC	Visit by criterionincharges on NAAC Assessment and Accreditation/other important Programs Accredited colleges.
IV Week	Anti-Ragging Campaign	Organizing Anti Ragging Campaign in the College Premises
DEPARTMENTAL ACTIVITIES		
III Week	HODs meeting with the Faculty	Review meeting with faculty in the department on students attendance, student performance and remedial classes.

AUGUST 2022

Month & Date	Activity	Description
15th	Independence Day Celebrations Academic Festival	Conduct of Related Activities at College Level. Presentation of Awards to toppers in Academics (Subject Wise & Group Wise)
26th	Women's Equal Day	Conduct of Related Activities by ICC (Internal Complaints Committee)
26th	I Internal Assessment Test	Conduct of Tests and Record the marks obtained
29th	Telugu Bhasha Dinostavam	Conduct of Related Activities.
I Week	HODs meeting	Principal's meeting with HODs on the discussion of UG/PG results.
	IQAC & NAAC	IQAC Meeting with all the departments regarding preparation and submission of SSR
I & II Week	Review Meetings at different Levels	Review of Academic, Administrative and Financial Aspects
	Club Activities	Meeting of All Clubs – Review and Progress
III Week	Field/Industry	Organizing Field/Industrial Visit to Students
Last Week	Assignments – II- & III-year Students	Conduct of Examinations and Recording of Marks in the Proforma Provided
	Add-On Courses	2 Day Workshop to Students by each Department
	Consumer Awareness Programmes	Inter-collegiate/Inter-departmental Activities

	Career Counselling Programs	Display of Notifications on College Wall Magazine & Guidance for Application
I Saturday	HODs Meeting	Principal Meeting with Heads of Departments to review previous month's Activities and Plan for Current Month's Activities
III Saturday	Induction program for UG students	Inaugural program for UG Ist year students
IV Saturday	Swatch Bharath	Cleaning of College Premises including Roof tops, Terraces Overhead Tanks & Sumps

August	Haritaharam	Organizing Related Activities tending to Greenery and Gardens in Consultation with District Authorities
	Eco fest	Organizing Activities Related to Environment Protection like Water Management etc., Display of Students Projects and Conduct of Competitions
	ICC	Training to All Girl Students in Un-armed Combat Techniques
DEPARTMENTAL ACTIVITIES		
1st Week	HODs Review Meeting With faculty	Students attendance, performance of the students.
3rd Saturday	Women empowerment cell meeting	Review meeting of women empowerment cell with principal and each department.
August		

SEPTEMBER 2022

Month & Date	Activity	Description
5th	Teacher's Day	Celebration of Teacher's Day
8th	International Literacy Day	Organizing Inter/Intra/ College Fest
15th	TASK meeting	Placement officer meeting with HODs
22nd	Hindi Divas Celebrations	Organizing Related Activities
24th Day	NSS Day	NSS Activities
1 st Week	NAAC	Meeting with criterion Incharges for Files preparation for the peer team visit.
	Extension & Outreach Activities	Organizing Guest Lectures/Field Visits/Social/Community Development Activities
	IQAC	IQAC Meeting with all the departments
II Week	Review Meetings at different Levels	Review of Academic, Administrative and Financial Aspects
	PG courses induction program	Inaugural session of induction program for PG First semester students.
II Week	Teacher Evaluation Process	Collection of Student Feedback on Every Teacher by IQAC Analysis and Action Taken by Principal Documentation for Academic AUDIT
	Parents Meeting	Teachers Meet the Parents
	AVISHKAAR	Meeting of all Clubs – Review and Progress

III Week	CBCS	College Level Review Meeting on Implementation of CBCS
Last Week	NAAC	Criterion incharges meeting with principal
	Student Centric Activities	Classroom Seminars, Study Projects and Competitions etc., Remedial Instruction
	College Social Responsibility Cell	Organizing Related Activities
I Saturday	HODs Meeting	Principal Meeting with Heads of Departments to review previous month's Activities and plan for current month's Activities
III Saturday	Staff Meeting	Staff Meeting by the Principal
IV Saturday	Swacha Bharath	Cleaning of College premises including rooftops, terraces, and overhead tank

September	Haritaharam	Maintenance of Plants
DEPARTMENTAL ACTIVITIES		
1 st Week	Review Meeting with Faculty in the departments	Principal
September	Quality Enhancement Initiative – NAAC	Visit by Academic Cell members to GDCs on NAAC Assessment and Accreditation/ other important Programs
	Study projects submission	Circular about Student Study Projects in the subjects concerned

OCTOBER 2022

Month & Date	Activity	Description
2 nd	Gandhi Jayanthi & Lal Bahadur Sastri Jayanthi	Celebrations of Days
24 th	II-Internal Assessment Test	Conduct of Tests and Record the Marks
31 st	National Integration Day	Conduct of Related Activities
1 st Week	Review Meetings at different Levels	Review of Academic, Administrative and Financial Aspects
	IQAC Evaluation	IQAC Meeting with all the departments collection, of Student's Feedback on Teachers, Analysis, Submission of Analysis Report to Principal Action Plan on Student's Feedback on Teachers
	TASK Day	A PPT Presentation/ Talk/ Skit/ Seminar to all Students (Class Wise) on Career Prospects by Placement officer.
	Projects Display Day	Meeting of All Clubs – Review and Progress Conduct of Science /Arts / Commerce Fest Display of Research, Study projects and Achievements
III Week	Bathukamma Festival	Conduct of Related Activities
I Saturday	HODs Meeting	Principal Meeting with Heads of Departments to review previous month's Activities and plan for current month's Activities
III Saturday	Staff Meeting	Staff Meeting with Principal
IV Saturday	Swachh Bharath	Cleaning of College Premises including rooftops, terrace and overhead tanks

October	MBA COURSE INDUCTION PROGRAM	Inauguration of MBA I year students induction program
	Haritaharam	Maintenance of Plants
DEPARTMENTAL ACTIVITIES		
1 st Week	State Level Review Meeting	Video Conference/Meeting – CCE with RJDCE & Principals
	Quality Enhancement Initiative – NAAC	Visit by Academic Cell members to GDCs on NAAC Assessment and Accreditation/ other important Programs

NOVEMBER 2022

Month & Date	Activity	Description
6 th to 11 th	Practical Examinations	I,III& V Semesters (According to University Almanac)
11 th	National Education Day	Conduct of Related Activities
13 th to 30 th	CBCS	Theory Examinations for I,III, & V Semesters (According to University Almanac)
14 th	Pandit Jawahar Lal Nehru Birthday/ Diabetes Day	Conduct of Related Activities
15 th	Job Mela	Job Mela to be organized by Vamshi foundation.
14 th -20 th	National Library Week	<ol style="list-style-type: none"> Organizing Program to inculcate Reading habits Assignments to encourage Students to visit Libraries and use the resources to the maximum extent

1 st Week	IQAC	IQAC Meeting with all the Departments
	TASK	Commencement of Trainingclasses for Organizing Campus Drive.
	Career Guidance Cell	Conducting Coaching Classes for Students to Prepare placements in the collage
2 nd Week	Review Meetings at different Levels with principal	Review of Academic, Administrative and Financial Aspects.
3 rd Week	Internal Exams – II & III Yr. Students	Conduct Examinations, Ensure Student Attendance and Record Marks
Last Week	Sports & Cultural Fest	Organized by student clubs
I Saturday	HODs Meeting	Principal Meeting with Heads of Departments to review previous month's Activities and plan for current month's Activities

III Saturday	Staff Meeting	Staff Meeting with Principal
IV Saturday	Swachh Bharath	Cleaning of College Premises including rooftops, terrace and overhead tanks
November	Haritaharam	Maintenance of Plants

DECEMBER 2022

Month & Date	Activity	Description
1 st	AIDS Day	Red Ribbon Club Conduct AIDS Awareness Programs in collaboration with District Officials
10 th	Human Rights Day	Conduct of Related Activities
24 th	National Consumer Day	Competitions & awareness Programs
I Week	IQAC	Meeting of IQAC Executive Body
	PLACEMENT CELL	Commencement of Task training & Organizing Campus Drive
	Career Guidance Cell	Conducting Coaching Classes for Students to Prepare for Competitive Examinations.
	HODs meeting with principal	Discussion on tentative action plan during the peer team visit.
	HODs meeting Meeting	Principal Meeting with Heads of Departments to review previous month's Activities and plan for current month's Activities
I Saturday	Staff Meeting	Staff Meeting with Principal
III Saturday	Swacha Bharath	Cleaning of College Premises including Rooftops, Terraces, Overhead Tank & Sumps
December	Commerce talent test	Organized by the department of CBM
	Harithaharam	Maintenance of Plants
	Any projects preparation by the students	Completion and submission/upload of Student Study Projects in the subjects concerned
DEPARTMENTAL ACTIVITIES		
1 st Week	Review Meeting of HODs with Faculty	HODs meeting with Faculty on students attendance, End exam preparation of the students .
	Discipline committee meeting	Review meeting of principal with discipline committee.

JANUARY 2023

Month & Date	Activity	Description
8 th	CBCS	I Internal Assessment Test for II, IV & VI Semesters (According to University Almanac)
11 th to 16 th	Short Vacation	(According to University Almanac)
12 th	National Youth Day	Celebration of the Day
17 th	CBCS	Re-opening after Vacation (According to University Almanac)
25 th	National Voters Day	Organize Program to Sensitize Students on Exercising the Franchise (Voter Awareness Programmes)
26 th	Republic Day	Celebration of Republic Day
I Week	IQAC	IQAC Meeting with All the Departments
I & II Week	Review Meeting at Different Levels	Review of Academic, Administrative and Financial Aspects
III Week	TASK & Career Guidance Cell	Action plan for Organizing of Job fairs & Campus Drives
I Saturday	HODs Meeting	Principal Meeting with Heads of Departments to review previous month's Activities and plan for current month's Activities
III Saturday	Staff Meeting	Staff Meeting to be convened by the Principal
IV Saturday	Swacha Bharath	Cleaning of college premises including rooftops, terraces, overhead tanks
January	WOMEN EMPOWERMENT CELL	MEETING WITH PRINCIPAL
	Career Guidance Cell	Conducting Coaching Classes for students to prepare Competitive Examinations, etc.

	Harithaharam	Maintenance of Plants
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FEBRUARY 2023

Month & Date	Activity	Description
15 th	Task	To motivate the students, participate in Job melas organized by other colleges
28 th	NATIONAL SCIENCE DAY	Celebrating the Day by all the Science departments
I Week	Grievance cell meeting	College discipline and Discuss Various Matters
	IQAC	IQAC Meeting with All the Departments
II Week	Review Meeting at Different Levels	Review of Academic, Administrative and Financial Aspects
	Performance Improvement Activities	Revision and Remedial Classes to slow learners
	TASK& Career Guidance Cell	Awareness programmes on Campus Drives
III Week	Parents Meeting	Teachers Meet the Parents
I Saturday	Staff Meeting	Principal Meeting with Heads of Departments to review previous month's Activities and plan for current month's Activities
III Saturday	Staff Meeting	Staff Meeting with Principal
February	Harithaharam	Maintenance of Plants
DEPARTMENTAL ACTIVITIES		
1 st Week	Staff meeting	Meeting with Principal and Vice-Principal

February	Quality Enhancement Initiative- NAAC	Meeting with experts in documentation of NAAC
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MARCH 2023

Month & Date	Activity	Description
8 th	International Women's Day	Conduct of Related Activities & Competitions for Students & Staff
I Week	pinnacle	Commerce students meet
	IQAC	IQAC Meeting with All the Departments
II Week	Review Meetings at Different Levels	Review of Academic, Administrative and Financial Aspects
23 rd	CBCS	II Internal Assessment Test (According to University Almanac)
31 st	CBCS	Last Day of Instruction (According to University Almanac)
Last Week	Stock Verification	Stock Verification of Laboratories & Libraries
I Saturday	HoDs Meeting	Principal Meeting with Heads of Departments to review previous month's Activities and plan for current month's Activities
III Saturday	Staff Meeting	Staff Meeting with Principal
March	COLLEGE DAY CELEBRATIONS	CELEBRATIONS AT VAAGDEVI ENGINEERING COLLEGE BOLLIKUNTA
	Harithaharam	Maintenance of Plants
DEPARTMENTAL ACTIVITIES		
1 st Week	Review Meeting by Principal	Academic matters

March	HODs meeting with faculty in their departments	Attendance, student performance
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APRIL 2023

Month & Date	Activity	Description
1 st to 9 th	CBCS	Commencement of Practical Examinations (According to University Almanac)
5 th	Babu Jagjivan Ram's Birthday	Celebrating the Day
13 th to 30 th	CBCS	Commencement of Practical Examinations (According to University Almanac)
14 th	Dr.B.R.Ambedkar's Birthday	Celebrating the Day
I Week	Preparation of Annual Academic Performance Report	Preparation of College Annual Academic Performance Report (AAPR)
	IQAC	Preparation of IQAC Activities 2022-23
	Preparation of College Annual Academic Plan	Preparation of College Annual Academic Plan for 2022-23
	MANTHRA MEET	MBA STUDENTS
II Week	Principal meeting with HODs	Preparation of necessary proposals along with enclosures for submission for financial assistance from the management.
I Saturday	HODs Meeting	Meeting of the Principal with Heads of Departments to review previous month's Activities and plan for current month's Activities
	Career Guidance Cell	Conduct of Coaching Classes for Students to prepare for /Competitive Examinations and information on job

April	World Earth Day	Celebration of the Day
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May 2023

Month&Date	Activity	Description
May 1st	Heads Meeting with Principal	Discussion on Review of the Syllabus
1 st to 30 th June	Summer vacation	As per University Almanac
	TASK	Commencement of TASK Summer Batch training



Vaagdevi Degree & P.G. College
Kishanpura, Hanamkonda

Bhavya 2022-23



VAAGDEVI DEGREE & P.G. COLLEGE

KISHANPURA, HANAMKONDA - 506 001. T.S.

TEACHING DIARY FOR THE U.G./P.G. COURSES - 086/117

Academic Year 2022-2023

Name: B. Bhavya (UG) / Subject: physics (Nuclear Physics)
molecular & Resonance Spectroscopy
Dept. of physics & Electronics Lecturer's ID. No. _____

TIME TABLE

SUBJECT: physics

NAME OF THE TEACHER: B. Bhavja

DAY-PERIOD	1st PERIOD (Time 9-9:50AM)	2nd PERIOD (Time 10:50-10:40) AM	3rd PERIOD (Time 10:40-11:30) AM	4th PERIOD (Time 11:30-12:20) PM	5th PERIOD (Time 1:10-2:00PM)	6th PERIOD (Time 2 - 2:50PM)	7th PERIOD (Time 2:50-3:40)
MONDAY				mpc & mpe - P-V sem) & VI	← mpe - V sem) ⇒ & VI lab		3:40-4:00 NUP (3.2) Pg-III & IV
TUESDAY				mpc & mpe - P-V sem) & VI	← mpc - V sem) ⇒ lab & VI ≠ mpc - S/A - V sem B2 - lab ⇒		3:00-4:00 NUP (3.2) Pg-III & IV
WEDNESDAY		mpcs - slc - I sem) & II sem)			← mpc - S/A - V sem) ⇒ & VI B2 - lab		4:00-5:00 NUP (3.2) Pg-III & IV
THURSDAY		mpcs - slc - I sem) & II sem)			← mpc - S/A - V sem) ⇒ & VI B2 - lab		4:00-5:00 NUP (3.2) Pg-III & IV
FRIDAY	mpcs - slc - I sem) & II sem)	mpc & mpe - P-V sem) & P-VI sem)			mpc & mpe VI sem) (Extra class)	mpc - slc - II sem) (Extra class)	
SATURDAY	mpcs - slc - I sem) & II sem)	mpc & mpe - P-V sem) & P-VI sem)			mpc & mpe VI sem) (Extra class)	mpc - slc - II sem) (Extra class)	

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Kishanpur, VI

ALMANAC

Academic Year...2022-23

Sl. No.	PARTICULARS	SEMESTER : <u>V</u> (UG)	SEMESTER : <u>III</u> (PG)	SEMESTER : <u>II</u> (U)
1.	Commencement of Classes & last date of Re-admission	16-08-2022	26-09-2022	10-10-2022
2.	I-Internal Assessment Test	19-09-2022 to 20-09-2022	11-11-2022	8-12-2022
3.	II-Internal Assessment Test	30-10-2022 to 01-11-2022	27-12-2022	23-01-2023
4.	Last day of Instruction	17-11-2022	23-01-2023	03-02-2023
5.	Preparation holidays and practical examinations	18-11-2022 to 20-11-2022	23-01-2023 to 26-01-2023	04-02-2023 to 08-02-2023
6.	Commencement of examinations	21-11-2022 onwards	27-01-2023	9-2-2023 onwards

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ALMANAC

Academic Year.....2022-23.....

Sl. No.	PARTICULARS	UG SEMESTER: VI	UG SEMESTER: -II	Pg SEMESTER: IV
1.	Commencement of Classes & last date of Re-admission	08-02-2023	23-02-2023	24-02-2023
2.	I-Internal Assessment Test	27-03-23 28-03-23	3-4-2023 4-4-2023	10-04-2023 11-04-2023
3.	II-Internal Assessment Test	11-04-23 12-04-23	13-5-2023 15-5-2023	6-6-23 7-6-23
4.	Last day of Instruction	7-5-23	25-05-2023	16-06-23
5.	Preparation holidays and practical examinations	8-5-23 11-5-23	26-5-2023 28-5-2023	13-6-23 20-6-23
6.	Commencement of examinations	12-5-23	29-5-2023	20-6-23

Commencement of examinations

Keywords:

Yonkers District P.S.D. Office

Dr. D. C. Co.

TEACHING PLAN

Paper V

Semester V

Lectur No.	Date	Topic
1	16-8-22	Introduction to spectroscopy
2	19-8-22	Drawbacks of Bohr's atomic model
3	22-8-22	Sommerfeld's elliptical orbits - relativistic correction
4	23-8-22	Stern & Gerlach experiment
5	26-8-22	vector atom model & quantum numbers
6	27-8-22	L-S & j-j coupling, spectral term symbols
7	29-8-22	intensity rules, Spectra of alkali atoms.
8	30-8-22	Zeeman effect
9	02-9-22	Paschen-back effect & stark effect.
10	03-9-22	Types of molecular spectra.
11	05-9-22	pure rotational spectra
12	6-9-22	vibrational spectra.
13	9-9-22	Raman effect.
14	13-9-22	Inadequacy of classical physics, spectral radiation.
15	16-9-22	photoelectric effect - Einstein's photoelectric equation
16	16-9-22	Compton's effect - Experimental verification.
17	23-9-22	de - Broglie's hypothesis - wave length of particles
18	24-9-22	phase & group velocity
19	26-9-22	Davisson and Germer experiment.
20	27-9-22	De Broglie's experiment. Standing de Broglie waves
21	30-9-22	Heisenberg's uncertainty principle

Physics

Subject: Modern physics

Lectur No.	Date	Topic
22	1-10-22	Diffraction by a single slit
23	7-10-22	Schrodinger time independent
24	8-10-22	Schrodinger time dependent eqn
25	10-10-22	Basic postulates of quantum mechanics
26	11-10-22	Basic properties of nucleus
27	14-10-22	Binding energy of nucleus, d.p.
28	15-10-22	p-p-n-n & n-p scattering
29	17-10-22	Liquid drop & shell model
30	18-10-22	Range of alpha particle, Geiger
31	21-10-22	Gamma ray theory of alpha p
32	22-10-22	B-spectrum - neutrino hypothesis
33	25-10-22	Compton's eqn, proportional, semi
34	28-10-22	Introduction to solid state physics
35	29-10-22	crystal systems.
36	31-10-22	Bravais lattices. Miller indices
37	4-11-22	simple crystal structures.
38	5-11-22	x-ray diffraction by crystals
39	7-11-22	law's method of powder method.
40	11-11-22	types of bonding in crystals
41	12-11-22	lattice energy of ionic crystals
42	15-11-22	Born - Langer cycle

Orbits,

de Broglie waves

Heisenberg's

uncertainty

principle

of particles

in atoms

and molecules

and solids

and liquids

and gases

and plasmas

and astrophysics

and cosmology

and geophysics

and meteorology

and oceanography

and environmental

science

and health

and safety

and security

and defense

and industry

and commerce

and law

TEACHING PLAN

Paper : 3.2 (Nuclear Physics)

Semester : III

Lectur No.	Date	Topic
1	26-9-22	Introduction to nuclear physics
2	27-9-22	Theories of nuclear composition - $p, n, p-n, N, Z$ relation
3	28-9-22	Binding energy, semi empirical mass formula
4	29-9-22	Quantum numbers of individual nucleons
5	10-10-22	Quantum properties of nuclear states
6	11-10-22	potential well, Quantum statistics
7	12-10-22	Fundamental laws of radioactivity.
8	17-10-22	measurements of decay constants.
9	18-10-22	Radioactive dating.
10	19-10-22	Isotopes, their separation schemes.
11	20-10-22	Introduction to nuclear forces
12	25-10-22	Deuteron - properties nuclear force
13	25-10-22	Number of excited s-states.
14	26-10-22	Range and depth of potential
15	27-10-22	Nucleon-proton scattering at low energies
16	27-10-22	proton-proton scattering at low energies
17	31-10-22	Similarity between np & pp forces
18	01-11-22	non-central forces - experimental evidence.
19	3-11-22	ground state of the deuteron
20	7-11-22	High energy $n-p$ & pp scattering
21	10-11-22	Meson theory of nuclear forces

Subject : Physics

Lectur No.	Date	Topic
22	14-11-22	Introduction to nuclear forces
23	15-11-22	Types of fission
24	16-11-22	Distribution of fission products
25	17-11-22	Fissile & Fertile materials
26	21-11-22	Deformation of liquid drop
27	22-11-22	Babcr & Wheeler's theory
28	23-11-22	Nuclear fusion & thermodynamic
29	24-11-22	Controlled thermonuclear
30	28-11-22	Hydrogen bomb
31	29-11-22	different methods for the
32	30-11-22	Introduction to elementary
33	1-12-22	classification of Elementary
34	5-12-22	particles interactions
35	6-12-22	Conservation laws
36	7-12-22	Electromagnetic laws
37	8-12-22	strong & weak laws
38	12-12-22	conservation laws
39	13-12-22	Invariance under charge
40	14-12-22	parity
41	15-12-22	C.P. time
42	19-12-22	CPT

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TEACHING PLAN

Paper : I

Semester : I

Subject : physics (Mechanics)

Lectur No.	Date	Topic
1	14-10-22	orientation classes
2	15-10-22	orientation classes
3	19-10-22	Bridge course classes
4	20-10-22	Bridge course classes
5	21-10-22	Bridge course classes
6	22-10-22	Bridge course classes
7	26-10-22	Bridge course classes
8	27-10-22	Bridge course classes
9	28-10-22	Scalar & vector fields
10	29-10-22	Gradient of scalar field & physical significance
11	3-11-22	Divergence of vector field
12	4-11-22	Curl of vector field
13	5-11-22	Line, Surface, Volume integral.
14	10-11-22	Stokes's Theorem
15	11-11-22	Gauss's Theorem
16	12-11-22	Green's Theorem
17	16-11-22	problems on unit-I
18	17-11-22	laws of motion
19	18-11-22	variable mass system
20	19-11-22	Motion of a rocket
21	23-11-22	Multistage rockets

Lectur No.	Date	Topic
22	24-11-22	conservation of Energy & mo
23	25-11-22	collisions of two dimensions
24	26-11-22	collisions in three dimensions
25	30-11-22	concept of impact & coefficient of
26	1-12-22	Rigid body
27	2-12-22	Rotational kinematics & relat
28	3-12-22	Equation of motion for rota
29	7-12-22	angular momentum & inertia
30	8-12-22	angular momentum & inertia
31	9-12-22	Euler's equation
32	10-12-22	precession of a top
33	14-12-22	Gyroscope
34	15-12-22	problems on unit-II
35	16-12-22	Central forces
36	17-12-22	conservative nature of centric
37	22-12-22	conservative force as a negative
38	23-12-22	Equation of motion under c
39	24-12-22	Gravitational potential
40	25-12-22	motion under inverse square
41	29-12-22	Derivation Kepler's law-I
42	30-12-22	Derivation of Kepler's law-II

A. 

TEACHING PLAN

Paper :

Semester :

Lectur No.	Date	Topic
43	30/12/22	Derivation of Kepler's law-II
44	31/12/22	Derivation of Kepler's law-III
45	2-1-23	Derivation of Kepler's law-III
46	3-1-23	Kepler's force & it's experiment
47	4-1-23	problems on UNIT-III
48	5-1-23	special theory of relativity
49	6-1-23	Galilean relativity
50	7-1-23	absolute frames
51	8-1-23	Michelson-Morley Experiment
52	10-1-23	Michelson-Morley Experiment
53	11-1-23	postulates of special theory of relativity
54	12-1-23	lorentz transformation
55	18-1-23	lorentz transformation
56	19-1-23	Time dilation
57	20-1-23	length contraction
58	21-1-23	Addition of velocities
59	23-1-23	mass-energy relation
60	24-1-23	mass-energy relation
61	25-1-23	Concept of force vector
62	26-1-23	Concept of force vector
63	27-1-23	Revision

Subject :

Lectur No.	Date	Topic
64	28-1-23	problems on UNIT-IV
65	29-1-23	problems on UNIT-IV
66	31-1-23	Revision
67	1-2-23	Revision
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TEACHING PLAN

Paper: II Date: 27/03/23 Semester: IV

Subject: molecular and resonance spectroscopy

Lectur No.	Date	Topic
1	28-2-23	molecular symmetry
2	1-3-23	Matrix representation of symmetry operation
3	2-3-23	Reducible & Irreducible
4	6-3-23	characteristic table of C_{2v} & C_{3v}
5	8-3-23	Normal modes of vibrations
6	9-3-23	Infrared & Raman selection rules
7	11-3-23	Rotational spectrum
8	15-3-23	Rotational spectrum
9	16-3-23	Diatomic vibrating-rotator
10	20-3-23	Born - openheimer approximation
11	21-3-23	vibrations of polyatomic molecules
12	23-3-23	FTIR
13	27-3-23	molecular polarizability
14	28-3-23	Quantum theory of Raman scattering
15	29-3-23	pure-rotational Raman spectra
16	3-4-23	vibrational Raman spectra
17	4-4-23	Rotational-fine structure
18	6-4-23	vibrations of spherical top molecules
19	12-4-23	Instrumentation of Raman spectrometer
20	13-4-23	Electronic spectra of diatomic molecules
21	17-4-23	vibrational coarse structure

Lectur No.	Date	Topic
22	18-4-23	Frank-Condon principle
23	19-4-23	Dissociation Energy
24	20-4-23	Rotational-Electronic-vibration in
25	24-4-23	Synchrotron Radiation source
26	25-4-23	Dye laser
27	26-4-23	Thermal detectors & photomultiplier
28	27-4-23	CCD & Identification of ^{13}C
29	1-5-23	magnetic properties of nuclei
30	2-5-23	Resonance condition
31	3-5-23	Bloch's equation
32	4-5-23	Relaxation processes
33	10-5-23	chemical shift
34	11-5-23	NMR Instrumentation
35	12-5-23	NMR Imaging
36	13-5-23	Electron spin resonance
37	15-5-23	principles of ESR
38	16-5-23	spin Hamiltonian
39	17-5-23	Hyper-fine structure
40	18-5-23	EPR spectra of H-atom
41	19-5-23	CH ₃ radical & Benzene anion
42	26-5-23	EPR spectrometer

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TEACHING PLAN

Paper : II Semester : IV

Lectur No.	Date	Topic
43	22-5-23	NMR
44	23-5-23	Quadrupole nucleus
45	24-5-23	principle of NMR
46	25-5-23	Half integral & Integral spin
47	29-5-23	chemical & H-bonding
48	30-5-23	NMR spectrometer Instrumentation
49	31-5-23	Recoupling - emission
50	2-6-23	Donor shift & chemical shift
51	3-6-23	Quadrupole Interaction
52	6-6-23	Internal- π conduction
53	7-6-23	Internal- π conduction
54	8-6-23	magnetic hyper-fine structure
55	12-6-23	Applications of NMR
56	13-6-23	Applications of NMR
57	14-6-23	Instrumentation of Moubac spectrometer
58	15-6-23	Instrumentation of moubac spectrometer
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Subject : molecular & Resonance spectroscopy

Lectur No.	Date	Topic
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WEEKLY DIARY

MONTH OF: August-22

Timing of the Period

Day and Date

MONDAY

DATE: 15-8-22

Time: 9:50-10:40 AM

Class:
Topic:

Time: 11:30-12:20 PM

Class:
Topic:

Time: 1:10-2:00 PM

Class:
Topic:

Time: 2:25-3:00 PM

Class:
Topic:

Time: 3:00-4:00 PM

Class:
Topic:

Time: 4:00-5:00 PM

Class:
Topic:

TUESDAY

DATE: 16-08-2022

Class:
Topic:Class: MPC & MPE
Topic: P-T runClass:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:

WEDNESDAY

DATE: 17-08-22

Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:

THURSDAY

DATE: 18-08-2022

Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:

FRIDAY

DATE: 19-08-2022

Class:
Topic:Class: MPC & MPE
Topic: P-T runClass:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:

SATURDAY

DATE: 20-08-22

Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:

a) This week work load

08

b) Casual leaves availed

H.O.D.

Ac. Co.

Principal

Vaagdevi Degree & P.G. Co
Kishanpura, Hanamkonda

MONTH OF : August - 22

WEEKLY DIARY		Time : 9:50 - 10:40	Time : 11:30 - 12:20	Time : 1:10 - 2:00	Time : 2:25 - 3:00	Time : 3:00 - 4:00	Time : 4:00 - 5:00
Timing of the Period	Day and Date	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :
MONDAY	DATE : 22 - 8 - 22	Class : MPC & MPE - Topic : p-v sem	Class : MPC & MPE - Topic : p-v sem	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED
TUESDAY	DATE : 23 - 8 - 22	Class : MPC & MPE Topic : p-v sem	Class : MPC & MPE Topic : p-v sem	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED
WEDNESDAY	DATE : 24 - 8 - 22	Class : MPC & MPE Topic : p-v sem	Class : MPC & MPE Topic : p-v sem	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED
THURSDAY	DATE : 25 - 8 - 22	Class : MPC & MPE Topic : p-v sem	Class : MPC & MPE Topic : p-v sem	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED
FRIDAY	DATE : 26 - 8 - 22	Class : MPC & MPE - Topic : p-v sem	Class : MPC & MPE - Topic : p-v sem	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED
SATURDAY	DATE : 27 - 8 - 22	Class : MPC & MPE - Topic : p-v sem	Class : MPC & MPE - Topic : p-v sem	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED	Class : MPC - PVS Topic : plank's constant using LED

a) This week work load 12

b) Casual leaves availed

H.O.D. _____

Principal _____

Ac. Co. _____

Headmaster _____

Kishanpur, Varanasi

WEEKLY DIARY

MONTH OF: August 0 September-22

Timing of the Period

Day and Date

MONDAY

DATE: 29-8-22

Time: 9:50-10:40 AM

Class:
Topic:

Time: 11:30-12:20 PM

Class: mpc mpe -
Topic: λ (nm)

Time: 1:10-2:00 PM

Class: mpe o p lv
Topic: e (m)

Time: 2-2:50 PM

Class: lab \Rightarrow
Topic:

Time: 3-4 PM

Class: M.80-111111
Topic:

Time: 4:00-5:00 PM

Class:
Topic:

TUESDAY

DATE: 30-8-22

Class: X.M
Topic:Class: mpc mpe -
Topic: λ (nm)Class: \leftarrow mpc
Topic:Class: p lv lab \Rightarrow
Topic:Class: M.80-111111
Topic:Class:
Topic:

WEDNESDAY

DATE: 31-8-22

Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:Class: M.80-111111
Topic:

THURSDAY

DATE: 01-9-22

Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:

FRIDAY

DATE: 02-9-22

Class: mpc mpe -
Topic: λ (nm)Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:

SATURDAY

DATE: 03-9-22

Class: mpc mpe -
Topic: λ (nm)Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:Class:
Topic:

This week work load

08

b) Casual leaves availed

01-

H.O.D.

Ac. Co.

Principal

Vaagdevi Degree & P.G. College,
Kishanpura, Hanamkonda

MONTH OF : September - 22

WEEKLY DIARY		MONTH OF : September - 22				Time : 3:00 - 4:00 PM		Time : 4 - 5 PM	
Timing of the Period	Day and Date	Time : 9:50 - 10:40 AM	Time : 11:30 - 12:20 PM	Time : 1:10 - 2:00 PM	Time : 2:00 - 2:50 PM	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :
MONDAY	DATE : 05-9-22	Class : Topic :	Class : mpc & mpe - Topic : λ (nm) Rotational spectrum	Class : λ - mpe Topic : λ (nm) Wave length of laser source	Class : PIV - λ (nm) lab Topic : Wave length of laser source	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :
TUESDAY	DATE : 6-9-22	Class : Topic :	Class : mpc & mpe - Topic : λ (nm) vibrational spectrum	Class : λ - mpe Topic : λ (nm) Wave length of laser source	Class : PIV - λ (nm) lab Topic : Wave length of laser source	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :
WEDNESDAY	DATE : 7-9-22	Class : Topic :	Class : Topic :	Class : Topic : λ - mpe Topic : λ (nm) Wave length of laser source	Class : PIV - λ (nm) lab Topic : Wave length of laser source	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :
THURSDAY	DATE : 8-9-22	Class : Topic :	Class : Topic :	Class : λ - mpe Topic : λ (nm) Wave length of laser source	Class : PIV - λ (nm) lab Topic : Wave length of laser source	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :
FRIDAY	DATE : 9-9-22	Class : mpc & mpe - Topic : λ (nm) Raman effect	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :
SATURDAY	DATE : 10-10-22	Class : mpc & mpe - Topic : λ (nm) classical theory of Raman effect	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :

MONTH OF : September - 22

Timing of the Period Day and Date	Time : 9:50 - 10:40 AM	Time : 11:30 - 12:20 PM	Time : 1:00 - 2:00 PM	Time : 2:00 - 2:50 PM	Time : 3:00 - 4:00 PM
MONDAY DATE : 12-9-22	Class : Topic : ← casual	Class : Topic : ← casual	Class : Topic : leave ⇒	Class : Topic : P.V. - lab ⇒ photo cell	Class : Topic : M.S. - lab ⇒
TUESDAY DATE : 13-9-22	Class : Topic : mpe gmpE - planck's law	Class : Topic : mpe gmpE - planck's law	Class : Topic : mpe - planck's law using	Class : Topic : P.V. - lab ⇒ photo cell	Class : Topic : M.S. - lab ⇒
WEDNESDAY DATE : 14-9-22	Class : Topic :	Class : Topic :	Class : Topic : mpe - wave length of laser source	Class : Topic : P.V. - lab ⇒ photo cell	Class : Topic :
THURSDAY DATE : 15-9-22	Class : Topic :	Class : Topic :	Class : Topic : mpe - h-value by photo cell	Class : Topic : P.V. - lab ⇒ photo cell	Class : Topic :
FRIDAY DATE : 16-9-22	Class : Topic : photo electric effect , compton's effect	Class : Topic :	Class : Topic :	Class : Topic :	Class : Topic :
SATURDAY DATE : 17-9-22	Class : Topic :	Class : Topic : ← Telangana	Class : Topic : Jaleey a. Samadhi Kyata	Class : Topic : Dinostanam ⇒	Class : Topic :

WEEKLY DIARY		MONTH OF : September -22				
Timing of the Period Day and Date	Time : 9:50-10:40 AM	Time : 11:30-12:20 PM	Time : 1:10-2:00 PM	Time : 2-2:50 PM	Time : 3:00-4:00 PM	Time : 4:10
MONDAY DATE : 19-9-22	Class : Topic : ← Internal Exam ⇒	Class : Topic : ← Internal Exam ⇒	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell
TUESDAY DATE : 20-9-22	Class : Topic : ← Internal Exam ⇒	Class : Topic : ← Internal Exam ⇒	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell
WEDNESDAY DATE : 21-9-22	Class : Topic : ← Internal Exam ⇒	Class : Topic : ← Internal Exam ⇒	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell
THURSDAY DATE : 22-9-22	Class : Topic : ← Internal Exam ⇒	Class : Topic : ← Internal Exam ⇒	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell
FRIDAY DATE : 23-9-22	Class : Topic : ← Internal Exam ⇒	Class : Topic : ← Internal Exam ⇒	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell
SATURDAY DATE : 24-9-22	Class : Topic : ← Internal Exam ⇒	Class : Topic : ← Internal Exam ⇒	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell	Class : Topic : ← mpc - planck's photocell

MONTHLY-WISE PLAN SHEET FOR CURRICULAR PROGRAMMES FOR THE YEAR 2022-2023

August

Actual work load allotted as per the Time-Table	No. of Classes taken	Syllabus covered Month-wise	Steps proposed to be taken or the coverage, if not covered	No. of Casual leaves availed	Signature of the Teacher	Signature of the Head of the Department	Signature of the Principal
2	3	4	5	6	7	8	9
Theory 08/week Practical 11x2=8/week Total 16	Theory 08 Practical 9x2=18 Total 26	↑ covered ↓	↑ covered ↓	✓	P. P. [Signature]	A. [Signature] Vaagdevi Degree & P.G. College Kishanpura, Harimathonda	[Signature] Principal

MONTHLY-WISE PLAN SHEET FOR CURRICULAR PROGRAMMES FOR THE YEAR 2022-2023

September

No. of Teaching Days	Actual work load allotted as per the Time-Table	No. of Classes taken	Syllabus covered Month-wise	Steps proposed to be taken or the coverage, if not covered	No. of Casual leaves availed	Signature of the Teacher	Signature of the Head of the Department	Signature of the Principal
1	2	3	4	5	6	7	8	9
29. 8 weeks	Theory 8 week	Theory 19	↑ covered ↓	↑ covered ↓	02 1-9-22 12-9-22	(Signature)	(Signature)	(Signature)
29. 8 weeks	Practical 11 x 2 = 8 week	Practical 13 x 2 = 26	↑ covered ↓	↑ covered ↓				
29. 8 weeks	Total 20 week	Total 43	↑ covered ↓	↑ covered ↓				

MONTHLY-WISE PLAN SHEET FOR CURRICULAR PROGRAMMES FOR THE YEAR 2022 -2023

October

Actual work load allotted as per the Time-Table	No. of Classes taken	Syllabus covered Month-wise	Steps proposed to be taken or the coverage, if not covered	No. of Casual leaves availed	Signature of the Teacher	Signature of the Head of the Department	Signature of the Principal
2	3	4	5	6	7	8	9
<p>Theory 36</p> <p>Practical 11 x 2 = 22</p> <p>Total 58</p>							
<p>Theory 36</p> <p>Practical 11 x 2 = 22</p> <p>Total 58</p>							

MONTHLY-WISE PLAN SHEET FOR CURRICULAR PROGRAMMES FOR THE YEAR 2022-2023




Module

November

No. of Teaching Days	Actual work load allotted as per the Time-Table	No. of Classes taken	Syllabus covered Month-wise	Steps proposed to be taken or the coverage, if not covered	No. of Casual leaves availed	Signature of the Teacher	Signature of the Head of the Department	Signature of the Principal
1	2	3	4	5	6	7	8	9
26	Theory 12 weeks	Theory 3A	↑ covered	↑ covered	02	[Signature]	[Signature]	[Signature]
	Practical 10 x 2 = 8 weeks	Practical 4 x 2 = 14	↓ covered	↓ covered	2-11-22			
	Total 20 weeks	Total 5A	↓ covered	↓ covered	9-11-22			

MONTHLY-WISE PLAN SHEET FOR CURRICULAR PROGRAMMES FOR THE YEAR 2022-2023

December

No. of Teaching Days	Actual work load allotted as per the Time-Table	No. of Classes taken	Syllabus covered Month-wise	Steps proposed to be taken or the coverage, if not covered	No. of Casual leaves availed	Signature of the Teacher	Signature of the Head of the Department	Signature of the Principal
1	2	3	4	5	6	7	8	9
26	Theory 12 weeks Practical 4 x 2 = 8 weeks Total 20 weeks	Theory 33 Practical 33 Total 33	↑ covered ↓	↑ covered ↓	01 21-12-22	Duf. 	 A. B. K. ... Head of Department	 ... Principal

MONTHLY-WISE PLAN SHEET FOR CURRICULAR PROGRAMMES FOR THE YEAR 2022-2023

January

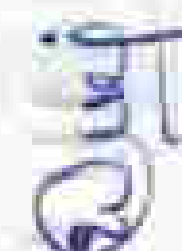
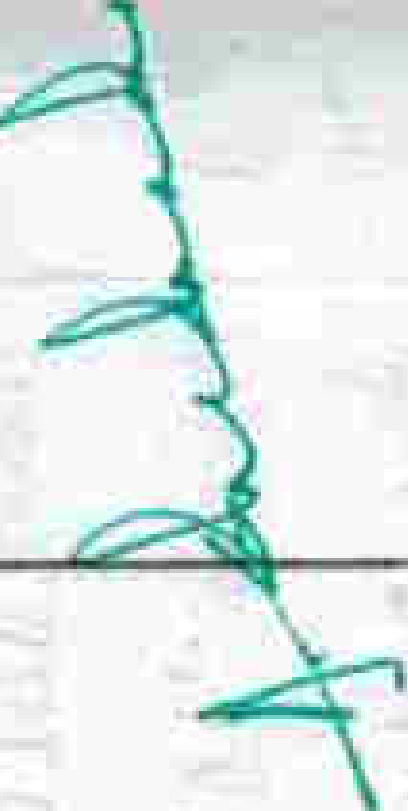
February

No. of Teaching Days	Actual work load allotted as per the Time-Table	No. of Classes taken	Syllabus covered Month-wise	Steps proposed to be taken or the coverage, if not covered	No. of Casual leaves availed	Signature of the Teacher	Signature of the Head of the Department	Signature of the Principal
1	2	3	4	5	6	7	8	9
23	Theory 16 (Week) Practical $1 \times 2 = 8$ (Week) Total 20 (Week)	Theory 13 Practical $10 \times 2 = 20$ Total 33	↑ covered ↓	↑ covered ↓		[Signature] 20/01/23		

Actual work load allotted as per the Time-Table	No. of Classes taken	Syllabus covered Month-wise	Steps proposed to be taken or the coverage, if not covered	No. of Casual leaves availed	Signature of the Teacher	Signature of the Head of the Department	Signature of the Principal
2	3	4	5	6	7	8	9
Theory <u>16 (week)</u> Practical <u>4 x 2 = 8 (week)</u> Total <u>20 (week)</u>	Theory <u>60</u> Practical <u>14 x 2 = 28</u> Total <u>88</u>	↑ covered ↓	↑ covered ↓	02	[Signature]	[Signature]	[Signature]

MONTHLY-WISE PLAN SHEET FOR CURRICULAR PROGRAMMES FOR THE YEAR 2022 -2023

April

No. of Teaching Days	Actual work load allotted as per the Time-Table	No. of Classes taken	Syllabus covered Month-wise	Steps proposed to be taken or the coverage, if not covered	No. of Casual leaves availed	Signature of the Teacher	Signature of the Head of the Department	Signature of the Principal
1	2	3	4	5	6	7	8	9
20	Theory 16 week Practical 4x2 = 8 week Total 20 weeks	Theory 52 Practical 15x2=30 Total 82	↑ covered ↓	↑ covered ↓	00			

MONTHLY-WISE PLAN SHEET FOR CURRICULAR PROGRAMMES FOR THE YEAR 2022 -2023

M

May

Actual work load allotted as per the Time-Table	No. of Classes taken	Syllabus covered Month-wise	Steps proposed to be taken or the coverage, if not covered	No. of Casual leaves availed	Signature of the Teacher	Signature of the Head of the Department	Signature of the Principal
2	3	4	5	6	7	8	9
Theory 161 weeks	44	↑ covered ↓	↑ covered ↓	102	↓	↓	↓
Practical 111 weeks	44	↑ covered ↓	↑ covered ↓	102	↓	↓	↓
Total 201 weeks	52						

VAAGDEVI DEGREE & P.G COLLEGE

Kishanpura,Hanamkonda

SEM I - MPCS-A 2022-23

Lecture Hall : 104

DAY	9:00 To 9:50	9:50 To 10:40	10:40 To 11:30	11:30 To 12:20	12:20 To 1:00	1:10 To 2:00	2:00 To 2:50
						Lecture Hall : 209	
MON	Physics (Rani)	Maths (NazreenKhanam)	B1 Comp.Sci (T.Lokender)/ B2Phy (Rani & N Pranathi)		L U N C H	Comp.Sci (T.Lokender)	Second Language (P.Ravinder)
TUE	Physics (Rani)	Maths (NazreenKhanam)	B2 Comp.Sci (T.Lokender)/ B1Phy (Rani & N Pranathi)			Comp.Sci (T.Lokender)	Second Language (P.Ravinder)
WED	Comp.Sci (T.Lokender)	English (Neelima)	Physics (Rani)	AECC-I (EVS) (Neeraja)		Library hour	
THU	Comp.Sci (T.Lokender)	English (Neelima)	AECC-I (EVS) (Neeraja)	Second Language (P.Ravinder)		Sports/Activity Classes	
FRI	English (Lakmakumari)	Maths (NazreenKhanam)	Physics (Rani)	Second Language (P.Ravinder)		Placement Classes	
SAT	English (Lakmakumari)	Maths (NazreenKhanam)	Seminar			Placement Classes	

Principal

VAAGDEVI DEGREE & P.G COLLEGE

Kishanpura,Hanamkonda

SEM I - MPCS-B 2022-23

Lecture Hall : 101

DAY	9:00 To 9:50	9:50 To 10:40	10:40 To 11:30	11:30 To 12:20	12:20 To 1:00	1:10 To 2:00	2:00 To 2:50
						Lecture Hall : 205	
MON	Maths (B.RamBabu)	Comp.Sci (T.Rajinikanth)	English (Ramya)	Second Language (Kavitha)	L U N C H	Placement Classes	
TUE	Maths (B.RamBabu)	Comp.Sci (T.Rajinikanth)	English (Ramya)	Second Language (Kavitha)		Placement Classes	
WED	Comp.Sci (T.Rajinikanth)	Maths (B.RamBabu)	AECC-I (EVS) (Deepika)	English (M.Suresh)		Physics (Madhukar)	Second Language (Kavitha)
THU	Comp.Sci (T.Rajinikanth)	Maths (B.RamBabu)	(T.Rajinikanth) / B2Physics (N. Pranathi D. Swathi) Lab			Physics (Madhukar)	Second Language (Kavitha)
FRI	English (M.Suresh)	Physics (Madhukar)	B2 ComputerScience (T.Rajinikanth) / B1Physics(N.Pranathi & D. Swathi) Lab			Library hour	
SAT	AECC-I (EVS) (Deepika)	Physics (Madhukar)	Seminar			Sports/Activity Classes	

Principal

VAAGDEVI DEGREE & P.G COLLEGE

Kishanpura,Hanamkonda

SEM I - MPCS-C/MECs 2022-23

Lecture Hall : 204

DAY	9:00 To 9:50	9:50 To 10:40	10:40 To 11:30	11:30 To 12:20	12:20 To 1:00	1:10 To 2:00	2:00 To 2:50
						Lecture Hall : 210	
MON	Comp.Sci (T.Rajinikanth)	Second Language (P.BabuRao)	B2 Computer Science (T.Rajinikanth) /B1Physics(A. Mahesh & D. swathi) Ele Lab(S. L Lavnya & J.Kalyani)		L U N C H	AECC-I (EVS) (Deepika)	Maths (T.Rathna)
TUE	Comp.Sci (T.Rajinikanth)	Second Language (P.BabuRao)	(T.Ranjinikanth) / B1Physics (A. Mahesh & D. swathi) Ele Lab(Keerthana & J.Kalyani)			English (Ch.Pradeep)	Maths (T.Rathna)
WED	Maths (T.Rathna)	Phy (N.Pranathi) / Ele (Keerthana)	Seminar			Sports/Activity Classes	
THU	Maths (T.Rathna)	(N.Pranathi) / Ele (Keerthana)	AECC-I (EVS) (Deepika)	English (Ch.Pradeep)		Library hour	
FRI	(N.Pranathi) / Ele (Keerthana)	Second Language (P.BabuRao)	English (Sai Teja)	Comp.Sci (T.Rajinikanth)		Placement Classes	
SAT	Phy (N.Pranathi) / Ele (Keerthana)	Second Language (P.BabuRao)	English (Sai Teja)	Comp.Sci (T.Rajinikanth)		Placement Classes	

Principal

VAAGDEVI DEGREE & P.G COLLEGE

Kishanpura,Hanamkonda

SEM I - MStCs 2022-23

Lecture Hall :104

DAY	9:00 To 9:50	9:50 To 10:40	10:40 To 11:30	11:30 To 12:20	12:20 To 1:00	1:10 To 2:00	2:00 To 2:50
						Lecture Hall :209	
MON	Second Language (Sunitha)	Comp.Sci/ (P.Sravanthi)	Statistics (M.Naresh)	Maths (Ch.Swapna)	L U N C H	Placement Classes	
TUE	Second Language (Sunitha)	Comp.Sci/ (P.Sravanthi)	Statistics (M.Naresh)	Maths (Ch.Swapna)		Placement Classes	
WED	Statistics (M.Naresh)	Maths (Ch.Swapna)	Statistics Practicals (M.Naresh)			English (J.Prashanth)	AECC-I (EVS) (Sravani)
THU	Statistics (M.Naresh)	Maths (Ch.Swapna)	Computer Science (P.Sravanthi) Lab			English (J.Prashanth)	Second Language (Sunitha)
FRI	Comp.Sci/ (P.Sravanthi)	English (Safia)	Seminar			Sports/Activity Classes	
SAT	Comp.Sci/ (P.Sravanthi)	English (Safia)	AECC-I (EVS) (Sravani)	Second Language (Sunitha)		Library hour	

Principal

VAAGDEVI DEGREE & P.G COLLEGE

Kishanpura,Hanamkonda

SEM I - MStDs 2022-23

Lecture Hall :104

DAY	9:00 To 9:50	9:50 To 10:40	10:40 To 11:30	11:30 To 12:20	12:20 To 1:00	1:10 To 2:00	2:00 To 2:50
						Lecture Hall :209	
MON	Second Language (Sunitha)	Data .Sci (E.Varun)	Statistics (N.Rakesh)	Maths (V.Harika)	L U N C H	Placement Classes	
TUE	Second Language (Sunitha)	Data .Sci (E.Varun)	Statistics (N.Rakesh)	Maths (V.Harika)		Placement Classes	
WED	Statistics (N.Rakesh)	Maths (V.Harika)	Statistics Practicals (Rakesh)			English (J.Prashanth)	AECC-I (EVS) (Sravani)
THU	Statistics (N.Rakesh)	Maths (V.Harika)	Data Science(E.varun) Lab			English (J.Prashanth)	Second Language (Sunitha)
FRI	Data .Sci (E.Varun)	English (Safia)	Seminar			Sports/Activity Classes	
SAT	Data .Sci (E.Varun)	English (Safia)	AECC-I (EVS) (Sravani)	Second Language (Sunitha)		Library hour	

Principal

VAAGDEVI DEGREE & P.G COLLEGE

Kishanpura,Hanamkonda

I SEM - MPCs-A 2022-23

Lecture Hall : 203

DAY	1:30 To 2:20	2:20 To 3:10	10:40 To 11:30	11:30 To 12:20	12:20 To 1:10	1:10 To 2:00	2:00 To 2:50	3:40 To 4:30
			Lecture Hall : 211					
MON	Physics	Comp.Sci	Maths (B.Padma)	Physics (Rani)	L U N C H	English (Santhoshkumar)	Comp.Sci (T.Lokender)	Seminar
TUE	Physics	Comp.Sci	Maths (B.Padma)	Physics (Rani)		English (Santhoshkumar)	Comp.Sci (T.Lokender)	Second Language (Sunitha)
WED	English	Maths	B1 Comp.Sci (T.Lokender)/ B2Phy (Rani & Alekhya)			Second Language (Sunitha)	English (Santhoshkumar)	Physics (Rani)
THU	English	Maths	B2 Comp.Sci (T.Lokender)/ B1Phy (Rani & Alekhya)			Second Language (Sunitha)	SEC-2 (Bio Statistics) (M.Naresh)	Physics (Rani)
FRI	Maths	English	Placement Classes			Maths (B.Padma)	SEC-2 (Bio Statistics) (M.Naresh)	Library hour
SAT	Maths	English	Placement Classes			Maths (B.Padma)	SEC-1 (Fundamental of Nano Technology) (D.Swathi)	Sports/Act ivites Classes

Principal

VAAGDEVI DEGREE & P.G COLLEGE

Kishanpura, Hanamkonda

I SEM - MPCS-B & MPC 2022-23

Lecture Hall : 101

DAY	1:30 To 2:20	2:20 To 3:10	10:40 To 11:30	11:30 To 12:20	12:20 To 1:10	1:10 To 2:00	2:00 To 2:50	3:40 To 4:30
MON	Maths	Physics	B1 Comp.Sci (B.Anitha)/ B2Phy(MN Murthy & Gopi)		L U N C H	Maths (Ruchitha)	Physics (MN Murthy)	Second Language (P.Ravinder)
TUE	Maths	Physics	B2 Comp.Sci (B.Anitha) B1Phy(MN Murthy & Gopi)			Maths (Ruchitha)	Physics (MN Murthy)	Second Language (P.Ravinder)
WED	Comp.Sci Chem/Ele	Maths	Placement Classes			Comp.Sci (B.Anitha)/ Chem	Maths (Ruchitha)	Second Language (P.Ravinder)
THU	Comp.Sci Chem/Ele	Maths	Placement Classes			Comp.Sci (B.Anitha)/ Chem	English M.Suresh	Library hour
			Lecture Hall : 101					
FRI	English	Physics	Physics (MN Murthy)	Comp.Sci (B.Anitha)/ Chem		Maths (Ruchitha)	English M.Suresh	Sports/Act ivites Classes
SAT	English	Physics	Physics (MN Murthy)	Comp.Sci (B.Anitha)/ Chem		SEC-1 (Fundamental of Nano Technology) (D.Swathi)	English M.Suresh	Seminar

Principal

VAAGDEVI DEGREE & P.G COLLEGE

Kishanpura, Hanamkonda

I SEM - MPCs-C 2022-23

Lecture Hall : 204

DAY	1:30 To 2:20	2:20 To 3:10	10:40 To 11:30	11:30 To 12:20	12:20 To 1:10	1:10 To 2:00	2:00 To 2:50	3:40 To 4:30
			Lecture Hall : 204					
MON	Comp.Sci	Comp.Sci	English (UdhayBhaskhar)	Maths (T.Rathna)	L U N C H	Physics (Gopi)	SEC-1 (Fundamental of Nano Technology) (D.Swathi)	Sports/Act ivites Classes
TUE	Comp.Sci	Comp.Sci	English (UdhayBhaskhar)	Maths (T.Rathna)		Physics (Gopi)	SEC-1 (Fundamental of Nano Technology) (D.Swathi)	Library hour
WED	Maths	English	B2Comp.Sci (BuchiReddy)/ B1Phy (Gopi & MN Murthy)			Second Language (Kavitha)	SEC-2 (Bio Statistics) (Safiya)	Comp.Sci (B.BuchiRed dy)
THU	Maths	English	B1 Comp.Sci (BuchiReddy)/ B2Phy (Gopi & MN Murthy)			Second Language (Kavitha)	English UdhayBhaskhar	Comp.Sci (B.BuchiRed dy)
FRI	Physics	Sanskrit	Placement Classes			Physics (Gopi)	Comp.Sci (B.BuchiReddy)	SEC-2 (Bio Statistics) (Safiya)
SAT	Physics	Sanskrit	Placement Classes			Physics (Gopi)	Comp.Sci (B.BuchiReddy)	Seminar

Principal

VAAGDEVI DEGREE & P.G COLLEGE

Kishanpura,Hanamkonda

I SEM - MPCs-D 2022-23

Lecture Hall : 202

DAY	1:30 To 2:20	2:20 To 3:10	10:40 To 11:30	11:30 To 12:20	12:20 To 1:10	1:10 To 2:00	2:00 To 2:50	3:40 To 4:30
MON	Comp.Sci	English	Placement Classes		L U N C H	Comp.Sci (B.BuchiReddy)	Maths (K.Yakaiah)	Library hour
TUE	Comp.Sci	English	Placement Classes			Comp.Sci (B.BuchiReddy)	Maths (K.Yakaiah)	Second Language (LingaMurthy)
			Ground Floor Lecture Hall : 11					
WED	Physics	Comp.Sci	Physics (Alekhya)	English (D.Hariprasad)		Maths (K.Yakaiah)	Comp.Sci (B.BuchiReddy)	Second Language (LingaMurthy)
THU	Physics	Comp.Sci	Physics (Alekhya)	English (D.Hariprasad)		Maths (K.Yakaiah)	Comp.Sci (B.BuchiReddy)	Second Language (LingaMurthy)
FRI	Maths	Sanskrit	B2Comp.Sci(B.BuchiReddy)/ B1Phy(Alekhya & Rani)			English (D.Hariprasad)	Physics (Alekhya)	Sports /Act ivites Classes
SAT	Maths	Sanskrit	B1Comp.Sci(BuchiReddy)/ B2Phy(Alekhya & Rani)			SEC-1 (Fundamental of Nano Technology) (J.Kalyani)	Physics (Alekhya)	Seminar

Principal

VAAGDEVI DEGREE & P.G COLLEGE

Kishanpura,Hanamkonda

I SEM - MStCs-A 2022-23

Lecture Hall : 104

DAY	1:30 To 2:20	2:20 To 3:10	10:40 To 11:30	11:30 To 12:20	12:20 To 1:10	1:10 To 2:00	2:00 To 2:50	3:40 To 4:30
MON	Sanskrit	Comp.Sci	Statistics Practicals (K.BalaRaju)		L U N C H	Maths (D.Pravalika)	English (M.Arunkumar)	Comp.Sci (P.Ramadevi)
TUE	Sanskrit	Comp.Sci	Computer Science (P.Ramadevi) Lab			Maths (D.Pravalika)	English (M.Arunkumar)	Comp.Sci (P.Ramadevi)
			Lecture Hall : 104					
WED	English	Maths	Maths (D.Pravalika)	SEC-2 (Bio Statistics) (N.Rakesh)		English (M.Arunkumar)	Statistics (K.BalaRaju)	Seminar
THU	English	Maths	Maths (D.Pravalika)	SEC-1 (Fundamental of Nano Technology) (J.Kalyani)		Second Language (Vinoda)	Statistics (K.BalaRaju)	Library hour
FRI	Comp.Sci	English	Placement Classes			Second Language (Vinoda)	Comp.Sci (P.Ramadevi)	SEC-2 (Bio Statistics) (N.Rakesh)
SAT	Comp.Sci	English	Placement Classes			Second Language (Vinoda)	Comp.Sci (P.Ramadevi)	Sports/Act ivites Classes

Principal