

09.01.2024,

The faculty of Physics department
~~met~~ met in the physics staff room
and discussed the syllabus distribution and
workload distribution for the ^{even} semesters
and resolved the following unanimously on
01.2024 at 11:00 am:

Dr D. Sreelakshmi Kumar

1. Modern Physics P5, MPC
 2. Modern Physics P5, MPCs
 - 3.
- } CC-11

Sri M. Rajeswara Rao

1. Fundamentals of Electricity & Electronics (II sem Elec).
2. Thermal Physics (II Bsc Hons) CC-7
3. Mechanics & Properties of matter
(Chem minor for chemistry).
& Analytical Chemistry

Sri NVS Bhagavan

1. Electricity, Magnetism & Electronics.
(IV MPCs)
2. Circuit Theory & Electronic Devices
II Electronics.
3. Essentials of Analog & Digital
systems & Application
CC10 (IV Bsc Hons)

Sri B. Nageswara Rao.

I Mechanics & Properties of Matter

II Industrial & Organics

III Mechanics & Properties of Matter
(II Physics)

(IV BSc Hons)

Sri ~~Chokkappa~~ Babu.

Smt M Ramya

1. Waves & Oscillations. (II Physics)

2. Solid State Physics

Sri M. Rambabu.

1. Electricity, Magnetism & Electronics
(IV MPC) ⁴⁺⁸

2. GEC-II ^{4 2} IV Chem Minor

Electromagnetism, Electronics &
Nanomaterials

1 Shalini

2 Manjula

3 Harika

4

5 Ar

6 Y

30/03/2024

The faculty of Physics met in Dept staff room and discussed the academic aspects i) completion of syllabus (2) updation of internal marks registers (3) internship conduct (4) conduct of practical examinations etc.

The following resolutions are made unanimously.

1) Resolved to update internal marks registers (CIA) well before commencement of Theory exams.

2) To conduct internship as per the assignment of students.

3) Resolved to conduct practical exams as per time table. All faculty ~~at~~ should be involved in the conduct of practical exams.

4) The syllabus completion shall be 100% on the last instruction day is to be complied with. All faculty reported that syllabus is completed 100% -

academic
5) To extend support to ~~cope~~ with semester end examinations for slow learners, identified by the concerned faculty.

1. ~~SS Khanna~~
2. ~~M. R. R.~~
3. ~~Labu~~

4. ~~BN~~

5. M. R. R.

6. ~~CB~~

30/04/2024

Resolution

In continuation to the Resolutions made on 18.08.2023, the faculty of Physics met in the Physics staff room and discussed updation and preparation of NAAC records of Physics Department on 30/04/2024, in view of opening of SSR on 24.4.24 and SSR submission on 04.06.2024, the following resolutions are unanimously made!

All records are to be updated for the NAAC assessment period.

Records to be maintained by the Department

1. Annual Calender
2. Departmental Minutes] D. D. Sravana Kumar
SSV
3. Departmental Activity Register (Criterion 5)
4. Report on Workshops Conducted (Criterion 3)
5. Report on Certificate Courses Conducted] (Criterion - 1)
6. Report on Guest Lectures Arranged (Criterion - 3).
7. Report on invited lectures delivered by Teachers] (Criterion - 3)
8. Report on poster presentations (Criterion - 2).
9. Internship record (Criterion - 1)
10. MOU's report/consultancy Policy / Collaborative Activities] (Criterion - 3)

11. Pre-BOS record (Autonomous) (Criterion - 1)
12. BOS Book Autonomous (Criterion - 1).
13. Report on Various policies (Criterion - 6)
14. Report on student Progress to Higher studies (Criterion - 5)
15. Report on extension activities / Community Outreach activities (Criterion - 3)
16. Best Practices (Criterion - 7)
17. Result Analysis Record (Criterion - 2)
18. Awards and achievements Register (Criterion - 5)
19. Infrastructure Fund sheet (Criterion - 4)
20. Seminar/Workshop/Other activity (Expenditure statement - UGC/autonomy/CPE) (Criterion - 4)
21. Report on mentoring (Criterion - 2)
22. CIE record (Criterion - 2).

~~Be~~ All Teachers should update records to be maintained by individual lecturers.

S.No.	NAAC Criterion	Teacher in charge of updtation of Records and
1	Criterion - 1	Sri CH. Rambabu. <u>Cef</u>
2	Criterion - 2	Smt M. Ramya. <u>M. Ramya</u>
3	Criterion - 3	Sri NVS Bhagawan <u>NVS</u>
4	Criterion - 4	Sri M. Rajeswara Rao <u>mayh</u>
5	Criterion - 5	Dr B. Nageswara Rao <u>BNR</u>
6	Criterion - 6	Sri M. Rajeswara Rao <u>mayh</u>
7	Criterion - 7	Sri M. Rajeswara Rao <u>mayh</u>
	HOD - Dr D. Sravana Kumar.	<u>SSK</u>

- 1 SSK
- 2 mayh
- 3 NVS
- 4 BNR
- 5 M. Ramya
- 6 Cef

g. with 30/4/2024

Physics faculty meeting is held on 17/05/2024, in the department of Physics at 12.00 noon. In continuation of Resolutions made on 18/08/2023 and 31/04/2024 regarding updation of NAAC records the following resolutions are made unanimously.

The following records are to be updated by the faculty shown against the record name. SSu/Snt

1. Time tables : Dr DSK
2. BOS : Dr DSK
3. Best practices : Dr DSK
4. Student Assignments : MRR
5. Student Project : MRR
6. Student Seminars : NVS
7. ICT : NVS
8. Event reports : BNR
9. Student competition cooperation : BNR
10. CO-PO mapping attainment : MR
11. Mentor-Mentee record : Ch RB
12. Faculty Exchange : Ch RB
13. Website : BNR

The updation of semidial coaching is supervised by faculty in toto with one year updation work per faculty

1. ~~Dr DSK~~
2. ~~MRR~~
3. ~~NVS~~

4. ~~BNR~~

5. ~~Ch RB~~

6. ~~BNR~~

Subscription

Physics faculty meeting is held on 06/06/2024 in the Department of physics at 12.00 noon. In the meeting workload of odd semesters of 2024-25 is discussed and the work/syllabus is distributed as here under:

1. It is unanimously resolved to take up a work load of 24 Theory papers and practical syllabus attached to these papers as here under.

Program	Semester	Paper	Teacher who deals the paper
III BSc MPC	IV	6B Low Temp Phy & refrigeration	M.R.①
	V	7B solar Energy & Applications	M.R.②
III MPCs	IV	6B - Low Temp. Phy & Refrigeration	B.N.R①
	V	7B - Solar Energy & Appl.	D.S.K①
III HONS	IV	EA1 - Low Temp & Phy	CHRB①
	V	EB1 - solar Energy	MRR②
	V	EB2 Renewable Energy & Energy	M.R③
	IV	EC2 Nuclear Particle physics	BNR②
	V	EA3 Communication Ele.	NVS③
	V	EC3 Advanced Mathematics	D.S.K④

[P.T.O.]
Contd.,

II BSc Phy	III	Optics	NVS	①
II BSc Phy	III	Optics (Minor)	DSK	②
II BSc Phy	III	Optics (Minor)	DSK	③
II BSc Phy	III	Heat & Thermodynamics	CHRB	④
II BSc Phy	III	Electronic devices & Circuits	BNR	③
II BSc Phy	III	Analog & Digital Electronics	BNR	④
II BSc Ele	III	Semiconductor devices & materials	MRR	②
II BSc Ele	III	Digital Electronics	NVS	②
II BSc Ele	III	Analog Electronics	MRR	④
II BSc Ele	III	Electronic Communication Systems	NVS	④
I BSc Phy	I	Essentials & Applications	MR	③
I BSc Phy	I	Advances & Appl.	CHRB	②
I BSc Ele	I	Essentials & Appl.	MR	④
I BSc Ele	II	Advances & Appl.	CHRB	④

The faculty ~~was~~ unanimously resolved to prepare teaching notes, Dairy & Curricular plan for their concerned subjects.

Unanimously resolved to prepare softcopy of the above syllabus for the benefit of the students.

1. ~~S. Kumar~~
2. ~~Madh~~
3. ~~Patel~~
4. ~~Sab~~
- 5.
6. ~~ed~~