

Dept. of Physics

2016 - 2017

Department of Physics meeting held on 09/09/2016 at 2PM in presence of Principal and incharge of Dept. and they presided the meeting resolved the below resolutions.

Resolutions

1. the distribution of physics papers as shown.

1. CH. RAMBABU Paper-II and Paper-IV
2. P. SANTOSH KUMAR Paper-I
3. M. HEMACHALAM Paper-III

2. Discuss about work load of the Department of physics as shown.

	Theory	Practical	Total
Paper - I	4	15	19
Paper - II	4	12	16
Paper - III	3	12	15
Paper - IV	3	12	15
	14	51	65

3. In addition to physics Dept. they teach Science and technology to all Groups include (B.A, B.Sc, B.Com).

4. It is resolve CH. Rambabu to teach Science and technology to BHC, Bio.Chem and B.Zc students

4. It is resolve P. SANTOSH KUMAR teach Science and tech to B.A, BSc (MP, MPB) students

5. It is resolve M. Hemachalam teach Science and tech to B.Com. students and BHC, Biochem (BZ)

i B.A. — 3

ii B.Com. — 3

iii MP, MPB — 3

iv BZc, Bio-Chem, BHC — 3

12

6. the work load distributed among the lecturers as follows.

	T	Pract	F.C	
CH. RAMBABU	07	17	03	= 27
P. SANTOSH KUMAR	04	17	6	= 27
M. HEMA CHALAM	03	17	03	= 23
	<u>14</u>	<u>51</u>	<u>12</u>	= <u>77</u>

clear

1) Dr

2) Sh

3) AP

Meeting - 1

Academic year (2017-2018)

08/09/2017

We the Department of Physics conducted the department meeting on 08/09/2017 at 3PM in presence of principal and they provided the meeting resolved the below resolutions

Resolutions

1. The distribution of physics papers as follows

1. C H. Rambabu Paper - V & VI.

2. M. Hemachalam paper - I & III.

2. Discuss about the work load of the Department of physics as shown

	Theory	Practicals
Paper - I	4	8 hrs
Paper - II	4	8 hrs
Paper - <u>V</u>	3	16 hrs
Pap - <u>VI</u>	3	16 hrs
	14	48

Total - 52 hrs

3. It is resolved (by) CH. Rambabu, to teach
Electricity & magnetism (paper-V) and
modern physics (paper-VI).

4. It is resolved (by) M. Hemachalam, to
teach mechanics & properties of matter
(paper-I) and Optics (paper-III).

workload

1. Sri. CH. Rambabu

paper - V

3

088

paper - VI

3

08

$$\frac{6 + 16}{\text{week}} = 22 \text{ per week.}$$

2. Sri M. Hemachalam

paper - I

4

8

paper - III

4

8

$$\frac{8 + 16}{\text{week}} = 24 \text{ / week}$$

Name of the lecturer

1. Dr. 8/9/2017

2. M. Hemachalam 08/08/2017

Provice.

Academic Year (2018-19)

Meeting-2

Date: 09/10/2018

~~09/10/2018~~

We are the Department of Physics, conducting the meeting in presence of principal about classwork for semester - II. Present in department, two lecturers are worked. Principal and eminent faculty resolved resolutions

→ Resolutions

1. The Distribution of physics papers in semester - II & semester - III & IV.

paper - II → ~~For~~ Wave & oscillations

paper - IV → Thermodynamics

cluster in physics

Elective → Renewable energy.

cluster → 1, 2, 3 papers.

2. workload for above papers.

	T	P
paper - II	4	8
paper - IV	4	8
Elective	4	8
cluster 1	3	4
cluster 2	3	4
cluster 3	3	4

Total $21 + 36 = 57$ periods

3. It is resolved (re) C.H. Rambabu, to teach
the semester - V and his teach the Elective
paper - Renewable Energy.