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**VEER NARMAD SOUTH GUJARAT UNIVERSITY**

University Campus, Udhna-Magdalla Road, SURAT - 395 007, Gujarat, India.

**વીર નર્મદ દક્ષિણ ગુજરાત યુનિવર્સિટી**

યુનિવર્સિટી કેમ્પસ, ઉધના-મગદલ્લા રોડ, સુરત - ૩૯૫ ૦૦૭, ગુજરાત, ભારત.

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## Department of Physics

No.Phys/8180/2023

Dt.20/12/2023

### Minutes

Meeting of the faculty members of Department of Physics was held in The HOD Office of the department on Dt.19/12/2023 at 4:30 p.m.

The agenda of this meeting was to analyse the feedback :

1. Student Feedback Analysis on Teacher.
2. Student Feedback Analysis on Course Curriculum and
3. **Teacher Feedback on Curriculum.**

The following members were present in meeting :

1.	Prof. K. C. Poria Professor & Head, Department of Physics, Veer Narmad South Gujarat University, Surat
2.	Prof. I. B. Patel, Professor
3.	Prof. P. B. Thakor, Professor
4.	Prof. B. P. Modi, Professor
5.	Dr. J. M. Dhimmar, Associate Professor
6.	Dr. Dipali J. Chokhawala, Temporary Assistant Professor

The said feedback reports were discussed briefly and analyzed and consequently the following observations are made,

The overall feedback received from teachers reveals that all teachers are highly satisfied with all parameters of feedback evaluation.

1. The teacher believes that the syllabus is suitable to achieve the outcome of course.
2. The syllabus of every course is contemporary, practical are need-based.

3. The course content adds the value to the students to learn about fundament concepts and approaches of subject.
4. The aims and objectives of the syllabus are well defined and clear to teachers and students.
5. Course content is followed by reference books and most of the reference materials are relevant, updated and appropriate.
6. Total contact hours are sufficient to complete syllabus within stipulated period of time.

The overall feedback reports received from the students reveals that all student are fully satisfied. The evaluation of all parameters of feedback reveals that

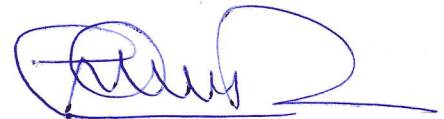
1. Students are satisfied by content of syllabus.
2. Students are agree with the deapth of the subject to prepare the student to meet the challenges in the subject.
3. Students are satisfied with the use of ICT and Teaching aids in the classroom by their respective faculties.
4. Students also agree with availability of learning resources and laboratory facilities.
5. Students are happy for freedom of using facilities in the laboratory and available long working hours for them.



Dr. K. C. Poria



Dr. I. B. Patel



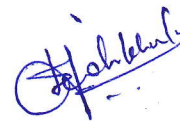
Dr. P. B. Thakor



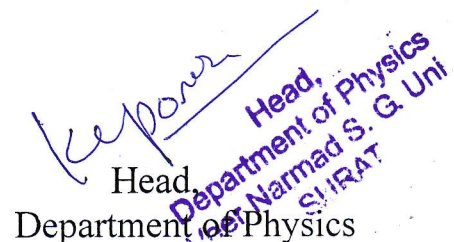
Dr. B. P. Modi



Dr. J. M. Dhimmarr




Dr. Dipali Chokhawala

  
 Head,  
 Department of Physics  
 Narmad S. G. Uni  
 SURAT

DEPARTMENT OF PHYSICS, VNSGU, SURAT
TEACHER FEEDBACK ANALYSIS
MASTER OF SCIENCE(PHYSICS) 2 YEARS PROGRAMME
ACADEMIC YEAR - 2022-23

Academic Years : 2022-23 Master of Science in Physics	NAME	The syllabus is suitable to achieve the outcome, of course.	Syllabus of the course is contemporary and need-based.	Course content is followed by reference books.	The aims and objectives of the syllabi are well defined and clear to teachers and students.	Course content is followed by reference books.	The books prescribed/listed as reference materials are relevant, updated, and appropriate.	The course of my subject enriches my perception of the subject area.	The course content covers in-depth knowledge to impart to the students.	Total content is sufficient to complete within stipulated time assign to cover the entire syllabus.	The course has a right balance between theory and Lab. (FOR PRACTICAL ORIENTED COURSES ONLY)	AVERAGE
		4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	3.00	3.90
PH-531-QUANTUM MECHANICS - II	PBT	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	3.00	3.90
PH-533-(E)-PHYSICS OF SEMICONDUCTOR DEVICES	BPM	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00
PH-533-(M)-CRYSTAL GROWTH AND CHARACTERIZATIONS	IBP	5.00	5	4	4	4	4	4	4	5	5	4.40
PH-534-(E)-MICROCONTROLLER AND APPLICATIONS	VGJ	4.00	5	4	5	5	5	4	5	4	4	4.50
PH-534-(M)-ADVANCED MATERIALS SCIENCE	KCP	5.00	5	4	5	5	4	4	5	5	4	4.60
PH-534-(T)-COMPUTATIONAL AND SIMULATION METHODS IN PHYSICS	PRP	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00
PH-535-(C)-PRACTICALS(COMMON)	PBT/PRP	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00
PH-535-(E)-PRACTICALS(ELECTRONICS)	VGJ	5.00	5	5	4	5	5	5	5	4	5	4.80
PH-535-(M)-PRACTICALS(MATERIALS SCIENCE)	IBP/BPM	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	5.00	4.10
PH-535-(T)-PRACTICALS(THEORITICAL PHYSICS)	PRP/PBT	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00
<b>SEMESTER-1</b>												
PH-411-MATHEMATICAL METHODS OF PHYSICS	PBT	4	4	4	4	4	4	4	4	4	4	4.00

  
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PH-412-CLASSICAL MECHANICS	DV	4	4	4	4	4	4	4	4	4	4	4	4.00
PH-413-MEASUREMENT, INSTRUMENTATION AND EXPERIMENTAL PLANNING	IBP	5	4	4	4	4	4	4	4	5	4	5	4.30
PH-414-GENERAL ELECTRONICS	VGJ	4	4	5	4	5	5	4	5	4	5	4.50	
PH-415-PRACTICALS	KCP/IB P/DV/J MD/B PM	4	5	5	4	4	4	5	5	5	5	4	4.50

### SEMESTER-2

PH-421-QUANTUM MECHANICS - I	PBT	4	4	4	4	4	4	4	4	4	4	4	4
PH-422-SOLID STATE PHYSICS	IBP	5	4	4	4	4	4	4	4	4	4	5	4.2
PH-423-CLASSICAL ELECTRODYNAMICS	BPM	4	4	4	4	4	4	4	4	4	4	4	4
PH-424-NUMERICAL ANALYSIS AND COMPUTER PROGRAMMING	PRP	4	4	4	4	4	4	4	4	4	4	4	4
PH-425-PRACTICALS	KCP/IB P/DV/J MD/B PM	4	5	5	4	4	4	5	5	5	5	4	4.5

### Semester-4

PH-541-PHYSICS OF LASERS & LASERS APPLICATIONS	JMD	3	4	4	4	3	3	4	4	4	4	2	3.5
PH-542-ATOMIC AND MOLECULAR PHYSICS	JMD	2	2	2	2	3	3	2	2	3	3	2	2.3
PH-543-(E)-MICRO ELECTRONICS	KCP	5	5	4	5	5	4	5	4	5	4	4	4.6
PH-543-(M)-PROPERTIES OF MATERIALS	IBP	5	4	4	4	4	4	4	4	4	4	5	4.2
PH-543-(T)-ADVANCED QUANTUM MECHANICS	PBT	3	3	3	3	3	3	3	3	3	3	3	3
PH-544-(E)-ELECTRONIC COMMUNICATION	JMD	4	4	4	4	4	4	4	4	4	4	3	3.9
PH-544-(M)-TECHNIQUES FOR MATERIALS SCIENCE	BPM	4	4	4	4	4	4	4	4	4	4	4	4
PH-544-(T)-GROUP THEORY AND QUANTUM FIELD THEORY	DV	4	4	4	4	4	4	4	4	4	4	4	4
PH-545-(C)-PRACTICALS(COMMON)	PRP/P BT	4	4	4	4	4	4	4	4	4	4	4	4
PH-545-(M)-PROJECT(MATERIALS SCIENCE)	IBP	4	4	4	4	4	4	4	4	4	4	5	4.1
PH-545-(M)-PROJECT(MATERIALS SCIENCE)	BPM	5	5	5	5	5	5	5	5	5	5	4	4.9
PH-545-(T)-PROJECT(THEORITICAL PHYSICS)	PBT/PRP	4	4	4	4	4	4	4	4	4	4	4	4

  
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