

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
DEPARTMENT OF PHYSICS

SCHEDULE FOR END SEMESTER* & SUPPLEMENTARY EXAMINATION

(Int. M.Sc. (Physics) I-V & B.Tech (Engg. Phys.) I-II) for **ODD SEMESTER** (February 2026)

Venue: Classroom 106, 1st Floor, Department of Physics

No.: DoP/1385/2025-26

Date: 05/02/2026

For the Old Scheme students admitted before academic year 2023-24

S.N.	Date (Day)	Time	Course (Code)	Course Coordinator (From)
Int. M.Sc. – I (Semester - I)				
1.	09-02-2026 (Monday)	02:30 PM to 05:30 PM	Energy and Environmental Engineering (CEME 105 S1)	-
2.	10-02-2026 (Tuesday)	02:30 PM to 05:30 PM	English and Professional Communication (HS 110)	DoHSS
3.	11-02-2026 (Wednesday)	02:30 PM to 05:30 PM	Engineering Mechanics (AM 108 S2/S1)	DoME
4.	12-02-2026 (Thursday)	02:30 PM to 05:30 PM	Branch Specific Course-I (PH 101 S1)	DoP
5.	13-02-2026 (Friday)	02:30 PM to 05:30 PM	Mathematics-I (MA101 S1)	DoM
6.	14-02-2026 (Saturday)	02:30 PM to 05:30 PM	Engineering Drawing (CEME105 S1)	-
Int. M.Sc. – II (Semester - III)				
1.	09-02-2026 (Monday)	09:30 AM to 12:30 PM	Basic Electronics (PH201)	DoP
2.	10-02-2026 (Tuesday)	09:30 AM to 12:30 PM	Classical Mechanics (PH203)	DoP
3.	11-02-2026 (Wednesday)	09:30 AM to 12:30 PM	Mathematics-III (MA211)	DoM
4.	12-02-2026 (Thursday)	09:30 AM to 12:30 PM	Solid state Chemistry and Spectroscopy (CY209)	DoC
5.	13-02-2026 (Friday)	09:30 AM to 12:30 PM	English and Professional Communication –II (HU201)	DoHSS
	14-02-2026 (Saturday)	09:30 AM to 12:30 PM	Experimental Techniques I (PH205)	DoP
Int. M.Sc. – III (Semester - V)				
1.	09-02-2026 (Monday)	02:30 PM to 05:30 PM	Electromagnetics II (PH301)	DoP
2.	10-02-2026 (Tuesday)	02:30 PM to 05:30 PM	Semiconductor Devices (PH303)	DoP
3.	11-02-2026 (Wednesday)	02:30 PM to 05:30 PM	Atomic & Molecular Physics (PH305)	DoP
4.	12-02-2026 (Thursday)	02:30 PM to 05:30 PM	Plasma Physics (PH307)	DoP
5.	13-02-2026 (Friday)	02:30 PM to 05:30 PM	Basics of Astronomy and Astrophysics (PH361)/ Solar Cell Technologies (PH363)	DoP
6.	14-02-2026 (Saturday)	02:30 PM to 05:30 PM	Experimental Techniques III (PH309)	DoP

P. V. K.

Int. M.Sc. – IV (Semester - VII)				
1.	09-02-2026 (Monday)	09:30 AM to 12:30 PM	Particle Physics (PH403)	DoP
2.	10-02-2026 (Tuesday)	09:30 AM to 12:30 PM	Computational Physics (PH401)	DoP
3.	11-02-2026 (Wednesday)	09:30 AM to 12:30 PM	Quantum Mechanics II (PH405)	DoP
4.	12-02-2026 (Thursday)	09:30 AM to 12:30 PM	Remote Sensing (PH423)/Nanoscience and Nanotechnology (PH425)	DoP
5.	13-02-2026 (Friday)	09:30 AM to 12:30 PM	Material Science (PH427)/Density Functional Theory (PH429)	DoP
6.	14-02-2026 (Saturday)	09:30 AM to 12:30 PM	Experimental Techniques V (PH407)	DoP
Int. M.Sc. – V (Semester - IX)				
1.	09-02-2026 (Monday)	02:30 PM to 05:30 PM	Elementary Excitation in Solids (PH503)	DoP
2.	10-02-2026 (Tuesday)	02:30 PM to 05:30 PM	Microcontrollers (PH521)/Electromagnetic Communication (PH527)	DoP

* Applicable for evening/mentorship classes.

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SCHEDULE FOR END SEMESTER* & SUPPLEMENTARY EXAMINATION

(Int. M.Sc. (Physics) I-V & B.Tech (Engg. Phys.) I-II) for **EVEN SEMESTER** (February 2026)
Venue: Classroom 106, 1st Floor, Department of Physics

For the Old Scheme students admitted before academic year 2023-24

S.N.	Date (Day)	Time	Course (Code)	Course Coordinator (From)
Int. M.Sc. – I (Semester - II)				
1.	16-02-2026 (Monday)	02:30 PM to 05:30 PM	Mathematics-II (MA114S2)	DoM
2.	17-02-2026 (Tuesday)	02:30 PM to 05:30 PM	Branch Specific Course-II (PH102 S2)	DoP
3.	18-02-2026 (Wednesday)	02:30 PM to 05:30 PM	Fundamentals of Computer & Programming (CS109)	DoCSE
4.	19-02-2026 (Thursday)	02:30 PM to 05:30 PM	Mechanics, Lasers, and Fiber Optics (PH102 S1/S2)	DoP
5.	20-02-2026 (Friday)	02:30 PM to 05:30 PM	Physics of Materials and Nuclei (PH112 S1/S2)	DoP
6.	21-02-2026 (Saturday)	02:30 PM to 05:30 PM	Applied Chemistry	DoC
Int. M.Sc. – II (Semester - IV)				
1.	16-02-2026 (Monday)	09:30 AM to 12:30 PM	Electromagnetics I (PH202)	DoP
2.	17-02-2026 (Tuesday)	09:30 AM to 12:30 PM	Quantum Mechanics I (PH204)	DoP
3.	18-02-2026 (Wednesday)	09:30 AM to 12:30 PM	Solid State Physics (PH206)	DoP
4.	19-02-2026 (Thursday)	09:30 AM to 12:30 PM	Computational Methods (MA212) / Organic Chemistry I (CY214)	DoM/DoC
5.	20-02-2026 (Friday)	09:30 AM to 12:30 PM	Introduction to Life Sciences (CY202)	DoC
6.	21-02-2026 (Saturday)	09:30 AM to 12:30 PM	Experimental Techniques II (PH208)	DoP
Int. M.Sc. – III (Semester - VI)				
1.	16-02-2026 (Monday)	02:30 PM to 05:30 PM	Astrophysics and Space Science (PH302)	DoP
2.	17-02-2026 (Tuesday)	02:30 PM to 05:30 PM	Mathematical Methods in Physics (PH304)	DoP
3.	18-02-2026 (Wednesday)	02:30 PM to 05:30 PM	Digital Electronics (PH306)	DoP
4.	19-02-2026 (Thursday)	02:30 PM to 05:30 PM	Nuclear Physics (PH308)	DoP
5.	20-02-2026 (Friday)	02:30 PM to 05:30 PM	Basics Course on Relativity (PH362)	DoP
6.	21-02-2026 (Saturday)	02:30 PM to 05:30 PM	Experimental Techniques IV (PH312)	DoP
Int. M.Sc. – IV (Semester - VIII)				
1.	16-02-2026 (Monday)	09:30 AM to 12:30 PM	Statistical Mechanics (PH402)	DoP
2.	17-02-2026 (Tuesday)	09:30 AM to 12:30 PM	Condensed Matter Physics (PH404)	DoP
3.	18-02-2026 (Wednesday)	09:30 AM to 12:30 PM	Electronics and Optical Communication (PH406)	DoP
4.	19-02-2026 (Thursday)	09:30 AM to 12:30 PM	Quantum Field Theory (PH426) / Many-Body Physics and Relativistic Quantum Mechanics (PH428) / Global Navigation Satellite System (PH422)	DoP
5.	20-02-2026 (Friday)	09:30 AM to 12:30 PM	Microprocessor (PH432) / Advanced Crystallography (PH434)	DoP
6.	21-02-2026 (Saturday)	09:30 AM to 12:30 PM	Experimental Techniques VI (PH408)	DoP

* Applicable for evening/mentorship classes.

W. N. P. R. S.

Instructions to the students:-

- Students has to report 15 minutes before the commencement of the respective examination.
- Exchange of writing materials, stencils, mathematic instruments etc. are strictly prohibited. Carrying Pager, Digital Diary, Cellular Mobile phone, Programmable calculator, Smart watch and other electronic Gadget in the examination hall is also prohibited. Any student found with prohibited materials, disciplinary action will be initiated against the student.
- Do not bring any book, notes or scribbling paper into the examination hall. Do not speak or communicate in any other way and do not take any answer book whiling leaving the examination hall otherwise disciplinary action will be initiated.

21/12/2019
12/12/2019
Exam Coordinator(s), DoP

Head, DoP
15.02.2020

Copy to

1. Notice Board; Dean Academic; Dy. Registrar (Acad.); Chief Exam Coordinator
2. Prof I/C CCC / upload@svnit.ac.in

Head / Head
भौतिकी विभाग
Department of Physics
स.व.स.प्रौ.सं., सूत-७ / S.V.N.I.T., Surat-7