

**Department of Physics, Tezpur University:
End-Term Schedule, Spring Semester 2021**

Examinations hours: 10:30 – 12:30 + (time for uploading the answer-scripts)	
M.Sc. Sem IV/Integrated M.Sc. Sem X	
PH 565/PI 565: Elements of GTR & Cosmology	June 04
PH 540/ PI540: Particle Physics	June 09
PH 554/ PI 554: Soft Condensed Matter Physics	June 04
PH 563/PI 563: Physics of Nano Devices	June 09
PH 559 Nanophotonics	June 07
PH 525 Microprocessors and Digital Signal Processing based systems	June 09
PH 522 Communication Systems	June 04
PH 547 Nonlinear Plasma Physics	June 07
PI 551: Advanced Electrodynamics	June 11
Integrated M.Sc. Sem IV/ B.Sc B.Ed. Sem IV	
PI 205: Electromagnetism	June 04
PI 214: Electronics	June 11
PI 325: Thermodynamics & Statistical Physics	June 09
PI 218: Modern Physics	June 07
Elective (DSE): PI221: Nanomaterial Fundamentals and application	June 14
Integrated M.Sc. Sem VI/B.Sc. B.Ed. Sem VI/ B.Sc. B.Ed. Sem VIII	
PI/PD 307: Basic Material Science	June 07
PI/PD 317: Basic Computational Techniques	June 09
PI/PD 314: Measurement Physics	June 11
PI/PD 311: Waves and Accoustics	June 04
Elective II (DSE): PI/PD 221: Nanomaterial Fundamentals and application	June 14

Integrated M.Sc. Sem VIII	
PI 302: Digital Electronics & Microprocessor	June 19
PI 310: Statistical Physics	June 10
PI 417: Advanced Mathematical Physics	June 14
PI 552: Quantum Mechanics-II	June 17
M.Sc. Sem II	
PH 411: Statistical Physics	June 10
PH 412: Analog & Digital Electronics	June 19
PH 417: Advanced Mathematical Physics	June 14
PH 551: Electromagnetic Theory II	June 11
PH 552: Quantum Mechanics-II	June 17
Integrated M.Sc. Sem II/ B.Sc B.Ed. Sem II	
PI 104: General Physics II (Major)	June 14
PI 102: Physics II (Non Major)	June 14
CBCS	
PH 600: Introduction to Cosmos	June 15

****For any backlog courses, the students are advised to contact the respective course instructors for the examination-schedule.**