



DEPARTMENT OF APPLIED PHYSICS
DELHI TECHNOLOGICAL UNIVERSITY
 Established by Govt. of Delhi vide Act 6 of 2009
 (FORMERLY DELHI COLLEGE OF ENGINEERING)
 SHAHBAZ DAULATPUR, BAWANA ROAD, DELHI-110042

Date Sheet for MID SEMESTER Examination, September 2026 (Odd 2026-27)

DTU Applied Physics Notice 2026/152

(21-09-2026 – 26-09-2026)

Date/Day	Session I (8:30 AM- 10:00 AM)	Session II (10:30 AM- 12:00 PM)	Session III (12:30 PM- 2:00 PM)	Session IV (2:30 PM- 4:00 PM)	Session V (4:30 PM- 6:00 PM)
21-09-2026 (Monday)	EP209n: Quantum Mechanics (E1) (AB3-506, AB3-513, AB3-717)	MSPH101n: Mathematical Physics (AB3-506, AB3-513) IMSPH101n: Mathematical Physics-I (AB3-401, AB3-717)	AP101n: Physics	EP415n: Nano Science and Technology (E7) (AB3-506, AB3-513, AB3-717)	EP301n: Advanced Semiconductor and Microwave Devices (AB3-506, AB3-513, AB3-717) IMSPH201n: Numerical Analysis (AB3-401)
22-09-2026 (Tuesday)	AEC/VEC	EP319n: Foundations of Quantum Computing: Physics, Engineering, and Mathematics Computing (E5) (IW-FF16, SB-FF1) EP201n: Introduction to Computing (AB3-506, AB3-513, AB3-717)	MSPH103: Classical Mechanics (AB3-506, AB3-513) IMSPH103n: Introduction to Mechanics (AB3-401, AB3-717)	MSPH201: Atomic and Molecular Physics (AB3-506, AB3-513)	IMSPH107n: Physics-I (GEC-1) (AB3-401)
23-09-2026 (Wednesday)		EP203n: Mathematical Physics (AB3-506, AB3-513, AB3-717)	MSPH105: Quantum Mechanics (AB3-506, AB3-513) IMSPH105n: Elements of Electricity & Magnetism (AB3-401, AB3-717)	EP311n: Cosmology and Astrophysics (E3) (AB3-506, AB3-513, AB3-717) EP321n: Basic Programming Lab (E3) (IW-FF16, SB-FF1)	EP303n: Atomic and Molecular Physics (AB3-506, AB3-513, AB3-717) MSPH203: Nuclear and Particle Physics (AB3-506, AB3-513) IMSPH203n: Modern Physics (AB3-401)
24-09-2026 (Thursday)		EP315n: Advanced Semiconductor Device Physics (E4) (AB3 506, AB3 513, AB3 717)	EP205n: Classical Mechanics (AB3-506, AB3-513, AB3-717) IMSPH305n: Mathematical Physics-III (AB3-401)	MSPH107: Applied Optics (AB3-506, AB3-513)	AFC/VFC
25-09-2026 (Friday)	EP417n: Next Generation Semiconductor Materials (E8) (AB3-506, AB3-513)	EP207n: Analog & Digital Electronics (AB3-506, AB3-513, AB3-717) IMSPH303n: Quantum Mechanics-I (AB3-401)	MSPH109: Electronics (AB3-506, AB3-513)	EP427n: Advanced Materials for Photonics Devices (E10) (AB3-506, AB3-513)	IMSPH205n: Optics (AB3-401) EP305n: Fundamentals of Quantum Computations (AB3-506, AB3-513, AB3-717)
26-09-2026 (Saturday)	MSPH207: Advanced Numerical Physics (AB3-506) MSPH215: Plasma Physics (AB3-513) MSPH217: Characterization Techniques (AB3-717)	AM101n: Mathematics-I	MG301n: Fundamentals of Management (AB3-506, AB3-513, AB3-717) MSHU113: Communicative English (IW-FF16, SB-FF1)	E9	IMSPH211n: Introduction to Nuclear Physics (AB3-401)

All registered students are advised to contact the concerned faculty member for any queries related to the Mid-Semester Examinations.

Handwritten signature and date: 21/09/2026


(Prof. Vinod Singh)
14/09/2026

Head, Department of Applied Physics

Copy to:

1. Controller of Exam (COE) for the kind information.
2. All Heads of the Academic Departments, with a request to display on the Notice Board.
3. Head, Computer Centre, with a request to upload the same on the DTU website.
4. Notice Board of the Department of Applied Physics.
5. Concerned Faculty Members.