

REVISED

DTU Applied Physics Notice 2026/03

Department of Applied Physics  
Mid-Semester Date Sheet, March-2026 (Revised)

Date/Slot	08:30 AM to 10:00 AM	10:30 AM to 12:00 Noon	12:30 PM to 02:00 PM	02:30 PM to 04:00 PM	04:30 PM to 06:00 PM
09.03.2026 (Monday)	EP210n (Condensed Matter Physics) (Slot-E1) (AB3-506, AB3-513, AB3-717, AB3-401)	AP102 (Physics)		IMSPH102 (Mathematical Physics-II) (Slot-E7) (AB3-506, AB3-513)	EP304n (Energy Storage and Conversion Technologies) (AB3-506, AB3-513, AB3-717, AB3-401)
10.03.2026 (Tuesday)	EP318n (Advanced Chiplet Packaging & Reliability Engineering) (Slot-E5) (AB3-506, AB3-513, AB3-717, AB3-401)		EP202n (Communication Systems) (AB3-506, AB3-513, AB3-717, AB3-401)	MSPH102 (Advanced Quantum Mechanics) (AB3-506, AB3-513)	IMSPH104 (Physics of Vibrations and Waves) (Slot-E6) (AB3-506, AB3-513)
12.03.2026 (Thursday)	IMSPH202 (Solid State Physics) (AB3-717, AB3-401)	EP302n (Fiber Optics & Optical Communication) (AB3-506, AB3-513, AB3-717, AB3-401)	EP204n (Thermal Physics) (AB3-506, AB3-513, AB3-717, AB3-401)	MSPH202 (Semiconductor Devices) (Slot-E3) (AB3-506, AB3-513)	EP102n (Computational Methods) (AB3-506, AB3-513, AB3-717, AB3-401)
	MSPH104 (Statistical Mechanics) (AB3-506, AB3-513)				
13.03.2026 (Friday)		EP310n (Plasma and Nanobiotechnology) (Slot-E4) (AB3-506, AB3-513, AB3-717, AB3-401)	IMSPH204 (Thermal and Statistical Physics) (AB3-506, AB3-513)	MSPH106 (Computational Methods) (AB3-506, AB3-513)	(Slot-E2)
14.03.2026 (Saturday)	IMSPH106 (Analog Electronics) (Slot-E8) (AB3-506, AB3-513)	AEC/VAC/FEC	EP206n (Microprocessor Architecture & Design) (AB3-506, AB3-513, AB3-717, AB3-401)	Slot-E10	MSPH108 (Electrodynamics) (AB3-506, AB3-513)

16.03.2026 (Monday)	IMSPH206 (Digital Electronics) (AB3-506, AB3-513)	HU302 (Engineering Economics) (AB3-506, AB3-513, AB3-717, AB3-401)	EP104n (Fundamentals of Electrodynamics) (AB3-506, AB3-513, AB3-717, AB3-401)	Slot-E9	MSPH110 (Solid State) (AB3-506, AB3-
17.03.2026 (Tuesday)	EP208n (AI for Material Science) (AB3-506, AB3-513, AB3-717, AB3-401)	MSPH204 (Space & Atmospheric Science) (AB3-506)	AM102 (Mathematic-II)	IMSPH108 (Physics-II) GEC-2 (AB3-506, AB3-513)	MSMA114 (Fundam Computer) (AB3-506, AB3-
		MSPH206 (Laser Spectroscopy) (AB3-513)			
		MSPH216 (Advanced Functional Materials) (AB3-717)			

For any query, contact the teacher concerned.

  
05/03/2026

(Prof. Vinod Singh)  
Head, Department of Applied Physics

Copy to:

1. CoE, DTU for information.
2. All HOD's
3. Notice Board
4. Head, CC (with a request to upload the date-sheet on the university website)