# REVISED DATE SHEET

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

DTU/Applied Physics/Notice/2026/199

Date : 02/11/2026

**Revised Date Sheet for first Semester AP-101 (Physics), End Semester Practical Examination, November 2026**

All the students enrolled in AP-101 (Physics), First Semester, are hereby informed to appear for the End Semester Practical examinations as per the following schedule.

**Reporting time: 15 minutes before the exam schedule.**

| Date/Day | 8:00 am- 10:00am | 10:00 am- 12:00 noon | 12:00 noon- 2:00 pm | 2:00 pm-4:00 pm | 4:00 pm- 6:00 pm |
|---|---|---|---|---|---|
| 23/11/2026 (Monday) | Lab-I (YKM+MTS) ENE-G1<br>Lab-II (SB+SS) ENE-G2 | Lab-I (HKS+PKT) CE1-G1<br>Lab-II (DM+KD) CE1-G2 | Lab-I (BS+KD) CE2-G1<br>Lab-II (SB+VVS) CE2-G2 | Lab-I (HKS+ YKM) EP2-G1<br>Lab-II (RCH+SP) EP2-G2 | Lab-I (RKS+PKT) MAE-G1<br>Lab-II (BS+MTS) MAE-G2 |
| 25/11/2026 (Wednesday) | Lab-I (BS+APM) SE1-G1<br>Lab-II (YKM+RCH) SE1-G2 | Lab-I (RKS+APM) MCE3-G1<br>Lab-II (KK+VVS) MCE3-G2 | Lab-I (SB+KK) SE3-G1<br>Lab-II (DM+YKM) SE3-G2 | Lab-I (RS+RYS) SE2-G1<br>Lab-II (RB+RCH) SE2-G2 | Lab-I (BS+APM) SE1-G1<br>Lab-II (YKM+RCH) SE1-G2 |
| 26/11/2026 (Thursday) | | Lab-I (RB+SB) EP1-G1<br>Lab-II (PKT+SP) EP1-G2 | Lab-I (YKM+PR) MCE2-G1<br>Lab-II (AKP+RVK) MCE2-G2 | Lab-I (RKS+KK) CHE-G1<br>Lab-II (MJS+RCH) CHE-G2 | Lab-I (RB+SB) EP1-G1<br>Lab-II (PKT+SP) EP1-G2 |
| 27/11/2026 (Friday) | Lab-I (VS+UMG) PIE-G1<br>Lab-II (KK+BB) PIE-G2 | Lab-I (SB+AY) MCE1-G1<br>Lab-II (RS+KK) MCE1-G2 | Lab-I (DM+AY) ME2-G1<br>Lab-II (PRM+BB) ME2-G2 | Lab-I (RB+RVK) ME3-G1<br>Lab-II (HKS+SS) ME3-G2 | Lab-I (MJS+RB) ME4-G1<br>Lab-II (RKS+PRM) ME4-G2 |
| 28/11/2026 (Saturday) | | Lab-I (MJS+PRM) ME1-G1<br>Lab-II (PKT+UMG) ME1-G2 | Lab-I (RS+PR) BT-G1<br>Lab-II (RCH+PRM) BT-G2 | Lab-I (RB+DM) ME (AE)-G1<br>Lab-II (HKS+PRM) ME (AE)-G2 | |

2/11/2026

Prof. Mohan Singh Mehata
Coordinator, AP-101 (Physics)

Vinod Singh 02/11/2026

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

**Copy to:**

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