

Date	Day	Marathon Live Class (EV-3:00pm & BV-7:30pm)	Live Exam (11pm to Next Day 11pm)
20-Sep-26	Sunday	Engg. Monthly Revision Test-01: PCM Lecture (01-04) Written (600) [20-21 Sep]	
21-Sep-26	Monday	M-05 Part-01	M-05 Part-01 MCQ (15) + Wri. (10)
22-Sep-26	Tuesday	M-05 Part-02	M-05 Part-02 MCQ (15) + Wri. (10)
23-Sep-26	Wednesday	P-06 Part-01	P-06 Part-01 MCQ (15) + Wri. (10)
24-Sep-26	Thursday	P-06 Part-02	P-06 Part-02 MCQ (15) + Wri. (10)
		Engg. Weekly Live Exam-05: (P₅+C₅+M₅) [24-25 Sep]	
		C-06 Part-01	C-06 Part-01 MCQ (15) + Wri. (10)
26-Sep-26	Saturday	C-06 Part-02	C-06 Part-02 MCQ (15) + Wri. (10)
27-Sep-26	Sunday	-	-
28-Sep-26	Monday	M-06 Part-01	M-06 Part-01 MCQ (15) + Wri. (10)
29-Sep-26	Tuesday	M-06 Part-02	M-06 Part-02 MCQ (15) + Wri. (10)
30-Sep-26	Wednesday	P-07 Part-01	P-07 Part-01 MCQ (15) + Wri. (10)
01-Oct-26	Thursday	P-07 Part-02	P-07 Part-02 MCQ (15) + Wri. (10)
		Engg. Weekly Live Exam-06: (P₆+C₆+M₆) [01-02 Oct]	
		C-07 Part-01	C-07 Part-01 MCQ (15) + Wri. (10)
03-Oct-26	Saturday	C-07 Part-02	C-07 Part-02 MCQ (15) + Wri. (10)
04-Oct-26	Sunday	-	-
05-Oct-26	Monday	M-07 Part-01	M-07 Part-01 MCQ (15) + Wri. (10)
06-Oct-26	Tuesday	M-07 Part-02	M-07 Part-02 MCQ (15) + Wri. (10)
07-Oct-26	Wednesday	P-08 Part-01	P-08 Part-01 MCQ (15) + Wri. (10)
08-Oct-26	Thursday	P-08 Part-02	P-08 Part-02 MCQ (15) + Wri. (10)
		Engg. Weekly Live Exam-07: (P₇+C₇+M₇) [08-09 Oct]	
		C-08 Part-01	C-08 Part-01 MCQ (15) + Wri. (10)
10-Oct-26	Saturday	C-08 Part-02	C-08 Part-02 MCQ (15) + Wri. (10)
11-Oct-26	Sunday	-	-
12-Oct-26	Monday	M-08 Part-01	M-08 Part-01 MCQ (15) + Wri. (10)
13-Oct-26	Tuesday	M-08 Part-02	M-08 Part-02 MCQ (15) + Wri. (10)
14-Oct-26	Wednesday	P-09 Part-01	P-09 Part-01 MCQ (15) + Wri. (10)
15-Oct-26	Thursday	P-09 Part-02	P-09 Part-02 MCQ (15) + Wri. (10)
		Engg. Weekly Live Exam-08: (P₈+C₈+M₈) [15-16 Oct]	
		C-09 Part-01	C-09 Part-01 MCQ (15) + Wri. (10)
17-Oct-26	Saturday	C-09 Part-02	C-09 Part-02 MCQ (15) + Wri. (10)
18-Oct-26	Sunday	-	-
19-Oct-26	Monday	M-09 Part-01	M-09 Part-01 MCQ (15) + Wri. (10)
All classes and exams will be postponed from October 20 to October 21 in observance of the Autumnal Durga Puja celebration.			
22-Oct-26	Thursday	M-09 Part-02	M-09 Part-02 MCQ (15) + Wri. (10)
		Engg. Monthly Revision Test-02: PCM Lecture (05-08) Written (600) [22-23 Oct]	
23-Oct-26	Friday	C-10 Part-01	C-10 Part-01 MCQ (15) + Wri. (10)
24-Oct-26	Saturday	C-10 Part-02	C-10 Part-02 MCQ (15) + Wri. (10)
25-Oct-26	Sunday	Engg. Weekly Live Exam-09: (P₉+C₉+M₉) [25-26 Oct]	
		M-10 Part-01	M-10 Part-01 MCQ (15) + Wri. (10)
27-Oct-26	Tuesday	M-10 Part-02	M-10 Part-02 MCQ (15) + Wri. (10)

- live marathon classes, get access to topic-based foundation classes & archived marathon classes.
- Beyond live exams, practice with chapter-wise online MCQs
- Stuck on a problem? Get 24/7 subject-wise doubt support via our Q&A service.

Note: * Marked class-exams are for students of 'Biology' Combo course.

- Engineering Daily Live Exam 15 min. [MCQ (15×1=15) [9 Min.]; Written (1×10=10) [6Min.]
- Engineering Weekly Live Exam 1 Hours 35 min. [MCQ (20×6=120) [35min]; Written (18×10=180) 55min + 5min for answer upload]
- Engineering Monthly Live Exam [Written (60×10=600); 180 min + 10min for answer upload]
- To enjoy the online services, just download **udvash-unmesh mobile app** or visit: online.udvash-unmesh.com

Engineering Full Course Syllabus-2026 (Step-02)

Offline Class	Marathon Live	Physics
P-05	Part-01	1st Paper Chapter-06: Gravitation & Gravity
	Part-02	1st Paper Chapter-07: Structural Properties of Matter
P-06	Part-01	1st Paper Chapter-08: Periodic Motion
	Part-02	Physics 1st Paper Chapter-09: Wave
P-07	Part-01	1st Paper Chapter-10: Ideal Gas & Kinetic Theory of Gases + Entropy
	Part-02	2nd Paper Chapter-01: Thermodynamics (Entropy Excluded)
P-08	Part-01	2nd Paper Chapter-02: Electrostatics (Gauss's Law Excluded)
	Part-02	2nd Paper Chapter-09: Atomic Model & Nuclear Physics + Gauss's Law
P-09	Part-01	2nd Paper Chapter-03: Current Electricity
	Part-02	2nd Paper Chapter-11: Astronomy
P-10	Part-01	2nd Paper Chapter-04: Magnetic Effects of Electric Current & Magnetism
	Part-02	2nd Paper Chapter-05: Electromagnetic Induction & Alternating Current
Offline Class	Marathon Live	Chemistry
C-05	Part-01	1st Paper Chapter-03: Periodic Properties of Elements & Chemical Bonding (Up to Periodic Properties) (Periodic Table, Properties of Block Elements, Hybridization of Complex Compounds, Nature of Oxides, Periodic Properties)
	Part-02	1st Paper Chapter-03: Periodic Properties of Elements & Chemical Bonding (Up to Chemical Bonding) (Ionic Bond, Covalent Bond, Hybridization, Polarity, Polarization, Hydrogen Bond, Van der Waals Bond)
C-06	Part-01	2nd Paper Chapter-04: Electrochemistry (Conductance, Electrolytic Cell, Faraday's Laws)
	Part-02	2nd Paper Chapter-04: Electrochemistry (Electrochemical Cell, Cell Potential, Nernst Equation, Batteries & Fuel Cells)
C-07	Part-01	1st Paper Chapter-05: Vocational Chemistry
	Part-02	2nd Paper Chapter-01: Environmental Chemistry (Gas Laws, Ideal & Real Gas)
C-08	Part-01	2nd Paper Chapter-01: Environmental Chemistry (Laws of Diffusion, Dalton's Law of Partial Pressure, Kinetic Theory of Gases, Standards of Purity of Water, Pollutants) 2nd Paper Chapter-05: Economical Chemistry
	Part-02	2nd Paper Chapter-02: Organic Chemistry (Organic Compounds & Their Classification, Homologous Series, Functional Groups, Nomenclature, Structural Isomerism)
C-09	Part-01	2nd Paper Chapter-02: Organic Chemistry (Stereo-isomerism, Reagents & Bond Fission)
	Part-02	2nd Paper Chapter-02: Organic Chemistry (Alkane, Alkene & Alkyne)
C-10	Part-01	2nd Paper Chapter-02: Organic Chemistry (Aromaticity, Hückel Theory, Benzene & Its Derivatives, Toluene)
	Part-02	2nd Paper Chapter-02: Organic Chemistry (Alkyl Halide, Aryl Halide)
C-10	Part-01	2nd Paper Chapter-02: Organic Chemistry (Alcohol, Ether & Phenol)
	Part-02	2nd Paper Chapter-02: Organic Chemistry (Alcohol, Ether & Phenol)
Offline Class	Marathon Live	Higher Math
M-05	Part-01	1st Paper Chapter-01: Matrices & Determinants
	Part-02	2nd Paper Chapter-04: Polynomials & Polynomial Equations
M-06	Part-01	1st Paper Chapter-08: Functions & Graphs of Functions
	Part-02	2nd Paper Chapter-05: Binomial Expansion
M-07	Part-01	1st Paper Chapter-05: Permutations & Combinations (Permutation Part)
	Part-02	1st Paper Chapter-05: Permutations & Combinations (Combination Part)
M-08	Part-01	2nd Paper Chapter-02: Linear Programming
	Part-02	2nd Paper Chapter-10: Measures of Dispersion & Probability (Measures of Dispersion Part)
M-09	Part-01	2nd Paper Chapter-10: Measures of Dispersion & Probability (Probability Part)
	Part-02	1st Paper Chapter-07: Trigonometric Ratios of Associated Angles
M-10	Part-01	1st Paper Chapter-06: Trigonometric Ratios 2nd Paper Chapter-07: Inverse Trigonometric Functions & Trigonometric Equations
	Part-02	1st Paper Chapter-09: Differentiation (From the Existence of Limit to Before Successive Differentiation)
M-10	Part-01	1st Paper Chapter-09: Differentiation (From Successive Differentiation to Maxima and Minima)
	Part-02	1st Paper Chapter-09: Differentiation (From Successive Differentiation to Maxima and Minima)