

Date - 9/10/2025

Government Polytechnic Kolhapur

Tentative Timetable for Second & Third Year Winter Theory Examination 2025

Sr. No.	Day no	Time	Course CODE	Course Name	Sem
1	Day 1	9.30 to 12.30	CEH303/CEG309	ADVANCED SURVEYING	III
2	Day 1	9.30 to 12.30	MEH302/MEG302	THERMAL ENGINEERING	III/IV
3	Day 1	9.30 to 12.30	MTH302/MTG301/MTF301	METALLURGICAL THERMODYNAMICS	III
4	Day 1	9.30 to 12.30	EEG401	INDUSTRIAL MACHINES	V
5	Day 1	9.30 to 12.30	EIG403	ELECTRONIC CIRCUIT DESIGN	V
6	Day 1	9.30 to 12.30	ITG401	NETWORK ADMINISTRATION	V
7	Day 1	2 to 5.00	EEH303/EEG303	ELECTRICAL CIRCUITS	III
8	Day 1	2 to 5.00	ETH301/EIG308	CIRCUITS & NETWORKS	III
9	Day 1	2 to 5.00	ITH302	COMPUTER NETWORK	III
10	Day 1	2 to 5.00	/ITG306/ITF306	COMPUTER NETWORK	IV
11	Day 1	2 to 5.00	CEG504/CEF504	CONTRACTS AND ACCOUNTS	V
12	Day 1	2 to 5.00	MEG402/MEF402	MACHINE DESIGN	V
13	Day 2	9.30 to 12.30	CEH404	CONSTRUCTION MANAGEMENT & CONTRACTS ACCOUNTS	V
14	Day 2	9.30 to 12.30	MEH401	POWER ENGINEERING	V
15	Day 2	9.30 to 12.30	MEG401/ MEF 401	POWER ENGINEERING	V
16	Day 2	9.30 to 12.30	MTH401	METAL WORKING PROCESSES	V
17	Day 2	* 9.30 to 1.30	* CEG403/ CEF403	DESIGN & DRAFTING OF STEEL STRUCTURES	V
18	Day 2	9.30 to 12.30	ETG405	DATA COMMUNICATION & NETWORKING	V
19	Day 2	9.30 to 12.30	ITG303/ITF303	DATA COMMUNICATION	III
20	Day 2	2 to 5.00	EEH401	ROTATING MACHINE- 2	V
21	Day 2	2 to 5.00	ETH404	DATA COMMUNICATION & NETWORKING	V
22	Day 2	2 to 5.00	ITH402	SOFTWARE ENGINEERING AND TESTING	V
23	Day 2	2 to 5.00	CEG302/CEF302	BUILDING CONSTRUCTION	III
24	Day 2	2 to 4.00	EEG305/EEF305	ELECTRICAL ENGINEERING MATERIAL	III
25	Day 2	2 to 5.00	MTG301/MTF301	METALLURGICAL THERMODYNAMICS	III

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26	Day 3	9.30 to 12.30	CEH401	CONCRETE TECHNOLOGY	IV
27	Day 3	9.30 to 12.30	MEH308	THEORY OF MACHINES	IV
28	Day 3	9.30 to 12.30	MEG308/MEF308	THEORY OF MACHINES	IV
29	Day 3	9.30 to 12.30	EEH308	ELECTRICAL ESTIMATION AND CONTRACTING	IV
30	Day 3	9.30 to 12.30	EEG311	ELECTRICAL ESTIMATION AND CONTRACTING	IV
31	Day 3	9.30 to 12.30	ETH307	MICROCONTROLLERS	IV
32	Day 3	9.30 to 12.30	EIG309/EIF309	MICROCONTROLLERS	IV
33	Day 3	9.30 to 12.30	ITH307	DATA STRUCTURE USING C	IV
34	Day 3	9.30 to 12.30	MTH309	TESTING OF MATERIALS	IV
35	Day 3	*2 to 6.00	*CEG402/CEF402	DESIGN & DRAFTING OF R.C.C. STRUCTURE	VI
36	Day 3	2 to 5.00	MEG503	INDUSTRIAL ENGINEERING	VI
37	Day 3	2 to 5.00	EEG501	ELECTRICAL TESTING AND COMMISSIONING	VI
38	Day 3	2 to 5.00	ETG504	OPTICAL FIBER COMMUNICATION	VI
39	Day 3	2 to 5.00	ITG402	SOFTWARE TESTING	VI
40	Day 3	2 to 5.00	MTG403	FAILURE ANALYSIS & SELECTION OF MATERIALS	VI
41	Day 4	* 9.30 to 1.30	* CEH304/CEG303 /CEF302	BUILDING PLANNING&DRAWING	III
42	Day 4	9.30 to 12.30	MEH305/MEG305	MECHANICS OF MATERIALS	III
43	Day 4	9.30 to 12.30	MTH303/MTG303/MTF303	METALLURGICAL ANALYSIS	III
44	Day 4	9.30 to 12.30	ITG404	PYTHON PROGRAMMING	V
45	Day 4	9.30 to 12.30	EIG303	ELECTRONIC MEASURING INSTRUMENTS	III
46	Day 4	9.30 to 12.30	EEG402/EEF 403	SWITCHGEAR & PROTECTION	V
47	Day 4	2 to 5.00	EEH304/EEG304	ELECTRICAL AND ELECTRONICS MEASUREMENT	III/IV
48	Day 4	2 to 5.00	ETH302/EIG307/EIF307	LINEAR INTEGRATED CIRCUITS	III, IV
49	Day 4	2 to 5.00	ITH303	OBJECT ORIENTED PROGRAMMING USING C++	III
50	Day 4	2 to 5.00	CEG505/CEF506	ENVIRONMENTAL ENGINEERING	V
51	Day 4	2 to 5.00	MEG403	ADAVANCED MACHINING PROCESSES	V

Sr. No.	Day no	Time	Course CODE	Course Name	Sem
52	Day 5	9.30 to 12.30	CEH406	IRRIGATION ENGINEERING	V
53	Day 5	9.30 to 12.30	MEH507	INDUSTRIAL HYDRAULICS AND PNEUMATICS	V
54	Day 5	9.30 to 12.30	MTH402	CORROSION & SURFACE PROTECTION	V
55	Day 5	9.30 to 12.30	EEG306/EEF306	ELECTRICAL POWER GENERATION	III
56	Day 5	9.30 to 12.30	ITG304/ITF304	OOP USING C++	III
57	Day 5	2 to 5.00	EEH408	MICRO-CONTROLLER AND ITS APPLICATIONS	V
58	Day 5	2 to 5.00	EEG504	MICRO-CONTROLLER APPLICATION	V
59	Day 5	2 to 5.00	ETH405	EMBEDDED SYSTEM	V
60	Day 5	2 to 5.00	EIG402	EMBEDDED SYSTEM	V
61	Day 5	2 to 5.00	CEG305/CEF305	SOIL MECHANICS & FOUNDATION ENGINEERING	III
62	Day 5	2 to 5.00	MEG305	STRENGTH OF MATERIALS	III
63	Day 6	9.30 to 12.30	CEH308	HYDRAULICS	IV
64	Day 6	9.30 to 1.30	CEG306/CEF306	HYDRAULICS	IV
65	Day 6	9.30 to 12.30	MEH310	ENGINEERING METALLURGY	IV
66	Day 6	9.30 to 12.30	EEH309	POWER ELECTRONICS	IV
67	Day 6	9.30 to 12.30	EEF406	POWER ELECTRONICS	IV
68	Day 6	9.30 to 12.30	ETH308	DIGITAL COMMUNICATION	IV
69	Day 6	9.30 to 12.30	ETG310/ETF310	DIGITAL COMMUNICATION	IV
70	Day 6	9.30 to 12.30	ITH308	JAVA PROGRAMMING	IV
71	Day 6	9.30 to 12.30	ITG311	JAVA PROGRAMMING	IV
72	Day 6	9.30 to 12.30	MTG302/MTF302	MATERIAL TESTING	IV

Sr. No.	Day no	Time	Course CODE	Course Name	Sem
73	Day 6	2 to 5.00	CEG404	ESTIMATING AND COSTING	VI
74	Day 6	2 to 5.00	MEG506	AUTOMOBILE ENGINEERING	VI
75	Day 6	2 to 5.00	EEG403	ELECTRIC POWER UTILIZATION AND TRACTION	VI
76	Day 6	2 to 5.00	EIG406/EIF404	PRINCIPLES OF CONTROL SYSTEMS	VI
77	Day 6	2 to 5.00	ITG406	MOBILE APPLICATION DEVELOPEMENT	VI
78	Day 6	2 to 5.00	MTG404	POWDER METALLURGY	VI
79	Day 7	9.30 to 12.30	CEH305/CEG310	TRANSPORTATION ENGINEERING	III
80	Day 7	* 9.30 to 1.30	* MEH303/MEG303	PRODUCTION DRAWING	III
81	Day 7	9.30 to 12.30	MTH304	FOUNDRY TECHNOLOGY - I	III
82	Day 7	9.30 to 12.30	MTG305/MTF305	FOUNDRY TECHNOLOGY-I	III
83	Day 7	9.30 to 12.30	CEG308/CEF308	SURVEYING-I	III
84	Day 7	9.30 to 12.30	ITG403/ITF403	INFORMATION SECURITY	V
85	Day 7	2 to 5.00	EEH305	Transformer	III
86	Day 7	2 to 5.00	ETH304/EIG305/ EIF305	ANALOG COMMUNICATION	III
87	Day 7	2 to 5.00	ITH304/ITG305/ ITF305	DATABASE MANAGEMENT SYSTEM	III
88	Day 7	2 to 5.00	ETH402	SIGNALS AND SYSTEMS	IV
89	Day 7	2 to 5.00	ETG407 /ETF407	SIGNALS AND SYSTEMS	V
90	Day 7	2 to 5.00	CEG409/CEF410	TOWN & COUNTRY PLANNING	V
91	Day 7	2 to 5.00	MEG406	FLUID MECHANICS & MACHINARY	V
92	Day 8	9.30 to 12.30	CEH405	ANALYSIS OF STRUCTURE	V
93	Day 8	9.30 to 12.30	CEG401/ CEF403	ANALYSIS OF STRUCTURE	V
94	Day 8	9.30 to 12.30	MEG418	TOTAL QUALITY MANAGEMENT	V
95	Day 8	9.30 to 12.30	ETG514	INTRODUCTION TO IOT	V
96	Day 8	9.30 to 12.30	ITG408	WEB DEVELOPMENT USING PHP	V
97	Day 8	9.30 to 12.30	CEG310	TRANSPORTATION ENGINEERING	III
98	Day 8	9.30 to 12.30	MTG309/MTF309	FURNACES, REFRACTORIES & PYROMETRY	III
99	Day 8	2 to 5.00	MTG310/MTE401	METAL WORKING PROCESSES	IV
100	Day 8	2 to 5.00	ETG311	BASICS OF POWER ELECTRONICS	IV
101	Day 8	2 to 5.00	ITG308/ITF402	SOFTWARE ENGINEERING	IV

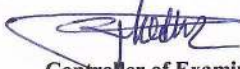
Sr. No.	Day no	Time	Course CODE	Course Name	Sem
102	Day 9	9.30 to 12.30	CEH402	EMERGING TRENDS IN CIVIL ENGINEERING	IV
103	Day 9	9.30 to 12.30	MEH314	METROLOGY AND MEASUREMENT	IV
104	Day 9	9.30 to 12.30	MEG314	ENGINEERING METROLOGY	IV
105	Day 9	9.30 to 12.30	EEH310	ENERGY CONSERVATION & AUDIT	IV
106	Day 9	9.30 to 12.30	ETH309	POWER ELECTRONICS	IV
107	Day 9	9.30 to 12.30	IEG504/IEF501	POWER ELECTRONICS- II	IV
108	Day 9	9.30 to 12.30	ITH309	OPERATING SYSTEM	IV
109	Day 9	9.30 to 12.30	MTH310	STEEL MAKING	IV
110	Day 9	2 to 5.00	CEG503	CONSTRUCTION MANAGEMENT	VI
111	Day 9	2 to 5.00	MEG507	INDUSTRIAL HYDRAULICS AND PNEUMATICS	VI
112	Day 9	2 to 5.00	EEG502	INDUSTRIAL AUTOMATION AND CONTROL	VI
113	Day 9	2 to 5.00	ETG505	MOBILE AND WIRELESS COMMUNICATION	VI
114	Day 9	2 to 5.00	ITG506	EMERGING TRENDS IN IT	VI
115	Day 9	2 to 5.00	MTG404	POWDER METALLURGY	VI
116	Day 10	9.30 to 12.30	CEH306	GEOTECHNICAL ENGINEERING	III
117	Day 10	9.30 to 12.30	MEH306	FLUID MECHANICS AND MACHINERY	III
118	Day 10	9.30 to 12.30	EEH306/EEG310/EEF310	TRANSMISSION AND DISTRIBUTION OF ELECTRIC POWER	III
119	Day 10	9.30 to 12.30	ITH305/ITG302	DIGITAL LOGIC & MICROPROCESSOR	III
120	Day 10	9.30 to 12.30	MTH305/MTG307	PHYSICAL METALLURGY-I	III
121	Day 10	2 to 5.00	CEG506/CEF507	IRRIGATION ENGINEERING	VI
122	Day 10	2 to 5.00	EEG505	ELECTRIC DRIVES	VI
123	Day 10	2 to 5.00	ETG511/IEG505/IEF502	PROGRAMABLE LOGIC CONTROL	VI
124	Day 10	2 to 5.00	ITG510	LINUX ADMINISTRATION	VI
125	Day 10	2 to 5.00	MTG502	ENVIRONMENT PROTECTION IN METALLURGICAL INDUSTRIES	VI

Sr. No.	Day no	Time	Course CODE	Course Name	Sem
126	Day 11	9.30 to 12.30	CEH309/CEG307	MECHANICS OF MATERIAL	IV
127	Day 11	9.30 to 12.30	MEH317	ADVANCED MACHINING PROCESSES	IV
128	Day 11	9.30 to 12.30	EEH311	ROTATING MACHINE-1(DC & IM)	IV
129	Day 11	9.30 to 12.30	MTH313	FOUNDRY TECHNOLOGY-II	IV
130	Day 11	9.30 to 12.30	MTG402/MTF402	FOUNDRY TECHNOLOGY II	IV
131	Day 11	2 to 5.00	CEG509	SOLID WASTE MANAGEMENT	VI
132	Day 11	2 to 5.00	EEG510/EEF508	NON CONVENTIONAL POWER GENERATION	VI
133	Day 11	2 to 5.00	MTG406	METAL JOINING & SPECIAL FORMING PROCESSES.	VI
134	Day 12	9.30 to 12.30	CEH310/CEG311	ADVANCED CONSTRUCTION TECHNIQUES & EQUIPMENTS	III
135	Day 12	9.30 to 12.30	MEH309/MEG309	BASIC ELECTRICAL & ELECTRONICS	III
136	Day 12	9.30 to 12.30	EEH307/EEG309/EEF309	APPLIED ELECTRONICS	IV
137	Day 12	9.30 to 12.30	MTH306	IRON MAKING	III
138	Day 12	9.30 to 12.30	MTG304	IRON & STEEL MAKING	IV
139	Day 12	9.30 to 12.30	ITG307	OPERATING SYSTEM	IV
140	Day 12	2 to 5.00	CEG307	MECHANICS OF STRUCTURE	III/IV
141	Day 12	2 to 5.00	MTH311	ELECTRICAL & ELECTRONICS ENGG.	IV
142	Day 12	2 to 5.00	MEG310/MEF310	ENGINEERING METALLURGY & MATERIALS	IV
143	Day 12	2 to 5.00	MTG401/MTF401	PHYSICAL METALLURGY II	IV
144	Day 13	* 9.30 to 1.30	* CEH403	ESTIMATING AND COSTING	IV
145	Day 13	9.30 to 12.30	MEG306	MACHINE TOOLS	IV
146	Day 13	9.30 to 12.30	MTG312	EXTRACTION OF NON FERROUS METALS	IV
147	Day 13	9.30 to 12.30	ITG310/ITF309	DATA STRUCTURE	IV
148	Day 13	2 to 5.00	CEF309/CEG309	SURVEYING-II	IV
149	Day 13	2 to 5.00	MEG316	MECHANICAL ENGINEERING MATERIALS	IV
150	Day 13	2 to 5.00	EEG404/EEF403	ENERGY CONSERVATION & AUDIT	V
151	Day 13	2 to 5.00	EIG302/EIF302	APPLIED ELECTRONICS	III
152	Day 13	2 to 5.00	MTG306/MTF306	ELECTRICAL ENGINEERING AND ELECTRONICS	IV

1) Papers marked with an asterisk (*) have a duration of 4 hours.

2) Papers marked with a hash (#) have a duration of 2 hours.

3) The Online Theory Examination Timetable will be displayed later.


Controller of Examination
Government Polytechnic Kolhapur
9/10/2025.

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Principal
Government Polytechnic Kolhapur