



महाराष्ट्र शासन

शासकीय तंत्रनिकेतन कोल्हापूर

(महाराष्ट्र शासनाची शैक्षणिकरित्या स्वायत्त संस्था)

शिवाजी विद्यापीठ रोड, विद्यानगर, कोल्हापूर - ४१६००४
दूरध्वनी क्र. ०२३१-२५२१०३८, २५३१०३८, २५२१०१६

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जा.क्र. शातंनिको/ प वि / हि.प. २०२६/२०२६/345

दि. १३/१०/२०२६

परिपत्रक:-

विषय :- हिवाळी २०२६च्या लेखी सत्र परीक्षेचे तात्पुरते (Tentative Time table)

वेळापत्रकाबाबत

संदर्भ :- 1) Academic Calendar- No. GPKP/ACC/A. Calendar 26-27/275, DATE 01 June 2025

2) Academic Calendar- No. GPKP/ACC/A. Calendar 26-27 FY/340, DATE 23 July 2025

उपरोक्त संदर्भीय विषयाच्या अनुषंगाने हिवाळी सत्र परीक्षा २०२६ चे लेखी परीक्षेचे तात्पुरते वेळापत्रक (Tentative Time table) सोबत जोडले आहे.

तरी सर्व विभाग प्रमुख यांनी खालील बाबी तपासून पहाव्यात व त्यासंदर्भातील काही सूचना असल्यास किंवा इतर कोणत्याही प्रकारच्या त्रुटी आढळल्यास, परीक्षा विभागास दिनांक १६ ऑक्टोबर २०२६ पर्यंत लेखी स्वरूपात कळवावे.

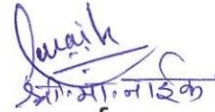
१) आपल्या विभागाशी संबंधित सर्व विषयांचा वेळापत्रकात समावेश आहे का

२) समकक्ष विषयांची नोंद योग्य आहे का

३) पेपर कालावधी

४) एकाच विषयाचा वेळापत्रकात दोन वेळा समावेश आहे का

तसेच सदरील वेळापत्रक विद्यार्थ्यांच्या सर्व whatsapp group वर प्रदर्शित करावे जेणेकरून RR रिपीटर विद्यार्थ्यांचा एकाच वेळी दोन पेपर असल्यास अंतिम वेळापत्रकात आवश्यक बदल करणे सोयीचे होईल.


प्राचार्य

शासकीय तंत्रनिकेतन, कोल्हापूर

प्रत:- १. सर्व विभाग प्रमुख २) वेबसाईटवर प्रदर्शित करणेसाठी

१) स्थापत्य

२) यंत्र

३) विद्युत

४) औ. अणुविद्युत

५) अणुविद्युत व दूर संचारण

६) माहिती तंत्रज्ञान

७) धातुशास्त्र

८) मानव्य शास्त्र विभाग

९) उपयोजित यंत्रशास्त्र

Government Polytechnic Kolhapur
Tentative Time Table Winter 2026 Theory Examination

Date of Display - 13/10/2026

S.No.	Program Code	Time	Subject Code	Equivalent Subject Code	Subject Name	Semester
Day 1 - 20 November 2026						
1	1,10	9.30 am to 12.30 pm	CEG405,CEF406	CEH401	CONCRETE TECHNOLOGY	4
2	2,11	9.30 am to 12.30 pm	MEG308,MEF308	MEH308	THEORY OF MACHINES	4
3	3	9.30 am to 12.30 pm	EEG311	EEH308	ELECTRICAL ESTIMATION AND CONTRACTING	4
4	8,12	9.30 am to 12.30 pm	EIG309,EIF309	ETH307	MICROCONTROLLERS	4
5	6	9.30 am to 12.30 pm	ITG310,ITF310	ITH307	DATA STRUCTURE USING C	4
6	7	9.30 am to 12.30 pm	MTG302,MTF302	MTH309	TESTING OF MATERIALS	4
7	7	2.00 pm to 5.00 pm	MTG304	MTH306	IRON MAKING	3,4
8	2	2.00 pm to 5.00 pm		MEH503	INDUSTRIAL ROBOTICS & AUTOMATION	6
9	6	2.00 pm to 5.00 pm	ITF303	ITG303	DATA COMMUNICATION	3
10	8	2.00 pm to 5.00 pm		ETH408	MOBILE & WIRELESS COMMUNICATION	6
11	8,12	2.00 pm to 5.00 pm	ETF501	ETG505	MOBILE & WIRELESS COMMUNICATION	6
Day 2 - 21 November 2026						
12	1,10	9.30 am to 12.30 pm	CEF504	CEG504	CONTRACTS AND ACCOUNTS	5,6
13	10	9.30 am to 12.30 pm	CEG504	CEH404	CONTRACTS AND ACCOUNTS	6
14	1	9.30 am to 12.30 pm		CEH603	CONTRACTS AND ACCOUNTS	5
15	2	9.30 am to 12.30 pm		MEH601	POWER ENGINEERING	5
16	2	9.30 am to 12.30 pm		MEH401	POWER ENGINEERING	5
17	2,11	9.30 am to 12.30 pm	MEF401	MEG401	POWER ENGINEERING	5
18	3	9.30 am to 12.30 pm		EEH601	ROTATING MACHINE- 2	5
19	3	9.30 am to 12.30 pm		EEH401	ROTATING MACHINE- 2	5
20	8,12	9.30 am to 12.30 pm	ETG310,ETF310	ETH308	DIGITAL COMMUNICATION	4
21	6	9.30 am to 12.30 pm		ITH308	JAVA PROGRAMMING	4
22	6	9.30 am to 12.30 pm	ITF406	ITG311	JAVA PROGRAMMING	4
23	7	9.30 am to 12.30 pm	MTG304	MTH310	STEEL MAKING	4
24	8,12	2.00 pm to 5.00 pm	ETF403	ETG405	DATA COMMUNICATION & NETWORKING	5
25	8	2.00 pm to 5.00 pm		ETH404	DATA COMMUNICATION & NETWORKING	5
26	8	2.00 pm to 5.00 pm		ETH601	DATA COMMUNICATION & NETWORKING	5
27	6	2.00 pm to 5.00 pm		ITG402	SOFTWARE TESTING	6
28	6	2.00 pm to 5.00 pm	ITF402	ITG308	SOFTWARE ENGINEERING	4
29	6	2.00 pm to 5.00 pm		ITH402	SOFTWARE ENGINEERING AND TESTING	5
30	6	2.00 pm to 5.00 pm		ITH602	SOFTWARE ENGINEERING AND TESTING	5
31	7	2.00 pm to 5.00 pm	MTG310,MTE401	MTH401	METAL WORKING PROCESSES	4,5
32	7	2.00 pm to 5.00 pm	MTG310,MTE401	MTH601	METAL WORKING PROCESSES	5
33	1,10	2.00 pm to 5.00 pm	CEG306,CEF306	CEH308	HYDRAULICS	4
34	2,11	2.00 pm to 5.00 pm	MEG310,MEF310	MEH310	ENGINEERING METALLURGY	4

Tentative Time Table Winter 2026 Theory Examination

Date of Display - 13/10/2026

S.No.	Program Code	Time	Subject Code	Equivalent Subject Code	Subject Name	Semester
Day 3 - 23 November 2026						
35	1,10	9.30 am to 1.30 pm	CEG303,CEF303	CEH304	BUILDING PLANNING & DRAWING	3
36	2,11	9.30 am to 12.30 pm	MEG302	MEH302	THERMAL ENGINEERING	3,4
37	3	9.30 am to 12.30 pm	EEG303	EEH303	ELECTRICAL CIRCUITS	3
38	8,12	9.30 am to 12.30 pm	EIG308,EIF308	ETH301	CIRCUIT & NETWORKS	3,4
39	6	9.30 am to 12.30 pm		ITH302	COMPUTER NETWORK	3
40	7	9.30 am to 12.30 pm	MTG301,MTF301	MTH302	METALLURGICAL THERMODYNAMICS	3
41	1,10	2.00 pm to 5.00 pm	CEF507	CEG506	IRRIGATION ENGINEERING	6
42	3	2.00 pm to 5.00 pm		EEG502	INDUSTRIAL AUTOMATION AND CONTROL	6
43	4	2.00 pm to 5.00 pm	IEF501	IEG504	POWER ELECTRONICS-II	6
44	8,12	2.00 pm to 5.00 pm	EIF404	EIG406	PRINCIPLES OF CONTROL SYSTEMS	6
Day 4 - 25 November 2026						
45	1	9.30 am to 12.30 pm		CEH605	IRRIGATION ENGINEERING	5
46	2	9.30 am to 12.30 pm		MEH507	INDUSTRIAL HYDRAULICS AND PNEUMATICS	5
47	2,11	9.30 am to 12.30 pm	MEF507	MEG507	INDUSTRIAL HYDRAULICS AND PNEUMATICS	6
48	2	9.30 am to 12.30 pm		MEH604	INDUSTRIAL HYDRAULICS AND PNEUMATICS	5
49	3	9.30 am to 12.30 pm		EEH508	ELECTRICAL VEHICLE	6
50	3	9.30 am to 12.30 pm		EEH609	ELECTRICAL VEHICLE	5
51	3	9.30 am to 12.30 pm	EEF504	EEG504	MICRO-CONTROLLER APPLICATION	5
52	3	9.30 am to 12.30 pm		EEH408	MICRO-CONTROLLER APPLICATION	5
53	7	9.30 am to 12.30 pm	MTF309	MTG309	FURNACES, REFRACTORIES & PYROMETRY	3
54	6	2.00 pm to 5.00 pm		ITH603	INFORMATION SECURITY	5
55	6	2.00 pm to 5.00 pm		ITH504	INFORMATION SECURITY	6
56	6	2.00 pm to 5.00 pm	ITF403	ITG403	INFORMATION SECURITY	5
57	8	2.00 pm to 5.00 pm		ETH602	EMBEDDED SYSTEM	5
58	8	2.00 pm to 5.00 pm		ETH405	EMBEDDED SYSTEM	5
59	4,8,12	2.00 pm to 5.00 pm	EIF402	EIG402	EMBEDDED SYSTEM	5
60	7	2.00 pm to 5.00 pm		MTH607	EXTRACTION OF NON FERROUS METALS	5
61	7	2.00 pm to 5.00 pm		MTH407	EXTRACTION OF NON FERROUS METALS	6
62	7	2.00 pm to 5.00 pm		MTG312	EXTRACTION OF NON FERROUS METALS	4
63	1,10	2.00 pm to 5.00 pm	CEF404	CEG404	ESTIMATING AND COSTING	6
64	1	2.00 pm to 6.00 pm		CEH403	ESTIMATING AND COSTING	4
65	2,11	2.00 pm to 5.00 pm	MEG314,MEG316,MEF407, MEF410	MEH314	ENGINEERING METROLOGY & MEASUREMENT	4
66	3	2.00 pm to 5.00 pm		EEH310	ENERGY CONSERVATION & AUDIT	4
67	3	2.00 pm to 5.00 pm	EEF405	EEG404	ENERGY CONSERVATION & AUDIT	5

Tentative Time Table Winter 2026 Theory Examination

Date of Display - 13/10/2026

S.No.	Program Code	Time	Subject Code	Equivalent Subject Code	Subject Name	Semester
Day 5 - 26 November 2026						
68	7	9.30 am to 12.30 pm	MTG401,MTF401	MTH312	PHYSICAL METALLURGY-II	4
69	2,11	9.30 am to 1.30 pm	MEG303,MEF303	MEH303	PRODUCTION DRAWING	3
70	8	9.30 am to 12.30 pm		ETH406	OPTICAL FIBER & SATELLITE COMMUNICATION	6
71	8,12	9.30 am to 12.30 pm	ETF502	ETG504	OPTICAL FIBER COMMUNICATION	5,6
72	7	9.30 am to 12.30 pm		MTH405	POWDER METALLURGY	6
73	1,10	9.30 am to 12.30 pm	CEG309,CEF309	CEH303	ADVANCED SURVEYING	3,4
74	3	9.30 am to 12.30 pm	EEG304	EEH304	ELECTRICAL MEASUREMENT & INSTRUMENTATION	3,4
75	7	2.00 pm to 5.00 pm	MTF404	MTG404	POWDER METALLURGY	6
76	8,12	2.00 pm to 5.00 pm	EIG307,EIF307	ETH302	LINEAR INTEGRATED CIRCUITS	3,4
77	6	2.00 pm to 5.00 pm	ITG304,ITF304	ITH303	OBJECT ORIENTED PROGRAMMING USING C++	3
78	7	2.00 pm to 5.00 pm	MTG303,MTF303	MTH303	METALLURGICAL ANALYSIS	3
79	1,10	2.00 pm to 5.00 pm		CEG503	CONSTRUCTION MANAGEMENT	6
80	2,11	2.00 pm to 5.00 pm		MEG503	INDUSTRIAL ENGINEERING	6
81	3	2.00 pm to 5.00 pm	EEF404	EEG403	ELECTRIC POWER UTILIZATION AND TRACTION	6
Day 6 - 27 November 2026						
82	1	9.30 am to 12.30 pm		CEH604	ANALYSIS OF STRUCTURE	5
83	1	9.30 am to 12.30 pm		CEH405	ANALYSIS OF STRUCTURE	5
84	1,10	9.30 am to 12.30 pm	CEF401	CEG401	ANALYSIS OF STRUCTURE	5
85	7	9.30 am to 12.30 pm		MTH605	POWDER METALLURGY	5
86	7	9.30 am to 12.30 pm		MTH405	POWDER METALLURGY	6
87	8,12	9.30 am to 11.30 pm		ETG311	BASICS OF POWER ELECTRONICS	4
88	6	9.30 am to 12.30 pm		ITG506	EMERGING TRENDS IN IT	6
89	6	2.00 pm to 5.00 pm	ITG307,ITF307	ITH309	OPERATING SYSTEM	4
90	1,10	2.00 pm to 5.00 pm	CEG307,CEF307	CEH309	MECHANICS OF MATERIAL	4
91	2,11	2.00 pm to 5.00 pm	MEG305,MEF305	MEH305	MECHANICS OF MATERIAL	3
92	3	2.00 pm to 5.00 pm	EEG401	EEH311	ROTATING MACHINE-1(DC & IM)	4
93	8	2.00 pm to 5.00 pm		ETH402	SIGNALS AND SYSTEM	4
94	12	2.00 pm to 5.00 pm	ETF407	ETG407	SIGNALS AND SYSTEM	5
95	6	2.00 pm to 5.00 pm		ITH605	AI & ML	5
96	6	2.00 pm to 5.00 pm		ITH403	AI & ML	6
Day 7 - 28 November 2026						
97	1,10	9.30 am to 12.30 pm	CEG311	CEH310	ADVANCED CONSTRUCTION TECHNIQUES & EQUIPMENTS	3,4
98	2	9.30 am to 12.30 pm		MEH306	FLUID MECHANICS AND MACHINERY	3
99	2,11	9.30 am to 12.30 pm		MEG406	FLUID MECHANICS & MACHINERY	5
100	3	9.30 am to 12.30 pm	EEG307	EEH305	TRANSFORMER	3,4
101	8,12	9.30 am to 12.30 pm	EIF406	EIG403	ELECTRONIC CIRCUIT DESIGN	5
102	1	9.30 am to 12.30 pm		CEH506	SOLID WASTE MANAGEMENT	6
103	1,10	9.30 am to 12.30 pm	CEF510,CEE509	CEG509	SOLID WASTE MANAGEMENT	6
104	3	9.30 am to 12.30 pm		EEH403	NON CONVENTIONAL POWER GENERATION	6
105	3	9.30 am to 12.30 pm	EEF508	EEG510	NON CONVENTIONAL POWER GENERATION	6
106	7	9.30 am to 12.30 pm	MTF406	MTG406	METAL JOINING & SPECIAL FORMING PROCESSES	6
107	8,12	2.00 pm to 5.00 pm	EIG305,EIF305	ETH304	ANALOG COMMUNICATION	3
108	6	2.00 pm to 5.00 pm	ITG305,ITF305	ITH304	DATABASE MANAGEMENT SYSTEM	3
109	7	2.00 pm to 5.00 pm	MTG305,MTF305	MTH304	FOUNDRY TECHNOLOGY - I	3

Tentative Time Table Winter 2026 Theory Examination

Date of Display - 13/10/2026

S.No.	Program Code	Time	Subject Code	Equivalent Subject Code	Subject Name	Semester
Day 8 - 30 November 2026						
110	1	9.30 am to 12.30 pm		CEH602	DESIGN OF STEEL & RCC STRUCTURE	5
111	1	9.30 am to 12.30 pm	CEG502,CEG403,CEF403,C E309,CEG402,CEF402	CEH502	DESIGN OF STEEL & RCC STRUCTURE	6
112	2	9.30 am to 12.30 pm		MEH606	AUTOMOBILE ENGINEERING	5
113	2	9.30 am to 12.30 pm		MEH506	AUTOMOBILE ENGINEERING	6
114	2,11	9.30 am to 12.30 pm	MEF506	MEG506	AUTOMOBILE ENGINEERING	6
115	3	9.30 am to 12.30 pm		EEH610	ELECTRICAL TESTING & COMMISSIONING	5
116	3	9.30 am to 12.30 pm		EEH501	ELECTRICAL TESTING & COMMISSIONING	6
117	3	9.30 am to 12.30 pm	EEF501	EEG501	ELECTRICAL TESTING AND COMMISSIONING	6
118	8	2.00 pm to 5.00 pm		ETH607	PLC & SCADA	5
119	8	2.00 pm to 5.00 pm		ETH407	PLC & SCADA	6
120	7	2.00 pm to 5.00 pm		MTH604	FAILURE ANALYSIS AND SELCTION OF MATERIALS	5
121	7	2.00 pm to 5.00 pm		MTH404	FAILURE ANALYSIS AND SELCTION OF MATERIALS	6
122	7	2.00 pm to 5.00 pm	MTF403	MTG403	FAILURE ANALYSIS AND SELCTION OF MATERIALS	6
123	1	2.00 pm to 5.00 pm		CEH402	EMERGING TRENDS IN CIVIL ENGINEERING	4
124	2,11	2.00 pm to 5.00 pm	MEF306	MEG306	MACHINE TOOLS	4
125	6	2.00 pm to 5.00 pm		ITH302	COMPUTER NETWORK	3
126	6	2.00 pm to 5.00 pm	ITF306	ITG302	COMPUTER NETWORK	4
Day 9 - 1 December 2026						
127	1	9.30 am to 12.30 pm		CEH306	GEOTECHNICAL ENGINEERING	3
128	1	9.30 am to 12.30 pm	CEF305	CEG305	GEOTECHNICAL ENGINEERING	3
129	2,11	9.30 am to 12.30 pm	MEG309	MEH309	BASIC ELECTRICAL & ELECTRONICS	3
130	3	2.00 pm to 5.00 pm	EEG310,EEF310	EEH306	TRANSMISSION AND DISTRIBUTION OF ELECTRIC POWER	3,4
131	6	2.00 pm to 5.00 pm	ITG302	ITH305	DIGITAL LOGIC & MICROPROCESSOR	3
132	7	2.00 pm to 5.00 pm	MTG307,MTF307	MTH305	PHYSICAL METALLURGY-I	3
133	2	2.00 pm to 5.00 pm		MEH317	ADVANCED MACHINING PROCESSES	4
134	2,11	2.00 pm to 5.00 pm	MEF403	MEG403	ADVANCED MACHINING PROCESSES	5
135	3	2.00 pm to 5.00 pm	EEG403	EEH312	UTILIZATION OF ELECTRICAL ENGINEERING	4

Tentative Time Table Winter 2026 Theory Examination

Date of Display - 13/10/2026

S.No.	Program Code	Time	Subject Code	Equivalent Subject Code	Subject Name	Semester
Day 10- 2 December 2026						
136	1	9.30 am to 12.30 pm		CEH601	ENVIRONMENTAL ENGINEERING	5
137	1	9.30 am to 12.30 pm		CEH505	ENVIRONMENTAL ENGINEERING	6
138	1,10	9.30 am to 12.30 pm	CEF506	CEG505	ENVIRONMENTAL ENGINEERING	5
139	3	9.30 am to 12.30 pm		EEH602	SWITCHGEAR AND PROTECTION	5
140	3	9.30 am to 12.30 pm		EEH402	SWITCHGEAR AND PROTECTION	6
141	3	9.30 am to 12.30 pm	EEF403	EEG402	SWITCHGEAR AND PROTECTION	5
142	2	9.30 am to 12.30 pm		MEH611	INDUSTRIAL ENGINEERING & QUALITY CONTROL	5
143	2	9.30 am to 12.30 pm	MEG418	MEH508	INDUSTRIAL ENGINEERING & QUALITY CONTROL	6
144	7	9.30 am to 12.30 pm		MTH608	ENVIRONMENT PROTECTION IN METALLURGICAL INDUSTRIES	5
145	7	9.30 am to 12.30 pm		MTH502	ENVIRONMENT PROTECTION IN METALLURGICAL INDUSTRIES	6
146	7	9.30 am to 12.30 pm	MTF502	MTG502	ENVIRONMENT PROTECTION IN METALLURGICAL INDUSTRIES	6
147	8	2.00 pm to 5.00 pm		ETH604	MOBILE & WIRELESS COMMUNICATION	5
148	8	2.00 pm to 5.00 pm		ETH408	MOBILE & WIRELESS COMMUNICATION	6
149	8,12	2.00 pm to 5.00 pm	ETF501	ETG505	MOBILE & WIRELESS COMMUNICATION	6
150	6	2.00 pm to 5.00 pm		ITH608	DATA ANALYTICS	5
151	6	2.00 pm to 5.00 pm		ITH506	DATA ANALYTICS	6
152	7	2.00 pm to 5.00 pm	MTG306,MTF306	MTH311	ELECTRICAL & ELECTRONICS ENGINEERING	4
Day 11- 3 December 2026						
153	1,10	9.30 am to 12.30 pm	CEG310,CEF310	CEH305	TRANSPORTATION ENGINEERING	3,4
154	3	9.30 am to 12.30 pm	EEG309,EEF309	EEH307	APPLIED ELECTRONICS	3
155	8,12	9.30 am to 12.30 pm	EIF303	EIG303	ELECTRONIC MEASURING INSTRUMENTS	3
156	3	2.00 pm to 5.00 pm	EEG405,EEF406	EEH309	POWER ELECTRONICS	4
157	8	2.00 pm to 5.00 pm		ETH309	POWER ELECTRONICS	4
158	7	2.00 pm to 5.00 pm	MTG308,MTF308	MTH307	MECHANICAL ENGINEERING	3
159	8,12	2.00 pm to 5.00 pm	EIF512	EIG512	ADVANCED MICROCONTROLLERS	6
160	4,8,12	9.30 am to 12.30 pm	IEG505,IEF502	ETG511	PROGRAMABLE LOGIC CONTROL	6
161	7	9.30 am to 12.30 pm		MTH502	ENVIRONMENT PROTECTION IN METALLURGICAL INDUSTRIES	6
162	7	9.30 am to 12.30 pm	MTF502	MTG502	ENVIRONMENT PROTECTION IN METALLURGICAL INDUSTRIES	6
Day 12- 4 December 2026						
163	2	9.30 am to 1.30 pm		MEH602	DESIGN OF MACHINE ELEMENTS	5
164	2	9.30 am to 1.30 pm	MEG402,MEF402	MEH402	DESIGN OF MACHINE ELEMENTS	6
165	1	9.30 am to 12.30 pm		CEH409	TOWN & COUNTRY PLANNING	6
166	1,10	9.30 am to 12.30 pm	CEF410	CEG409	TOWN & COUNTRY PLANNING	5
167	8,12	9.30 am to 12.30 pm		ETG514	INTRODUCTION TO IOT	5
168	6	9.30 am to 12.30 pm	ITF401	ITG401	NETWORK ADMINISTRATION	5
169	7	9.30 am to 12.30 pm		MTH606	METAL JOINING	5
170	7	9.30 am to 12.30 pm		MTH406	METAL JOINING	6
171	1	9.30 am to 12.30 pm		CEH607	TOWN & COUNTRY PLANNING	5
172	7	2.00 pm to 5.00 pm	MTG402,MTF402	MTH313	FOUNDRY TECHNOLOGY-II	4
173	3	2.00 pm to 5.00 pm	EEF505	EEG505	ELECTRIC DRIVES	6
174	8	2.00 pm to 5.00 pm	ETF502	ETH603	OPTICAL FIBER COMMUNICATION	5
175	8,12	2.00 pm to 5.00 pm	ETF502	ETG504	OPTICAL FIBER COMMUNICATION	5,6
176	8	2.00 pm to 5.00 pm	ETG504	ETH406	OPTICAL FIBER COMMUNICATION	6
177	1	2.00 pm to 6.00 pm	CEG502,CEG403,CEF403,C E309,CEG402,CEF402	CEH502	DESIGN OF STEEL & RCC STRUCTURE	6

Tentative Time Table Winter 2026 Theory Examination

Date of Display - 13/10/2026

S.No.	Program Code	Time	Subject Code	Equivalent Subject Code	Subject Name	Semester
FY Day 1- 5 December 2026						
178	1,10,2,11	9.30 am to 12.30 pm	CCG105,CCF105	CCH105	BASIC MATHEMATICS	1
179	3,8,12,6,7	2.00 pm to 5.00 pm	CCG105,CCF105,X104,R107	CCH105	BASIC MATHEMATICS	1
FY Day 2 - 7 December 2026						
180	1,10,2,11,7	9.30 am to 12.30 pm	CCG106,CCF106,CCE106,X110,R108	CCH301	APPLIED MATHEMATICS	2
181	1,10	9.30 am to 12.30 pm	CEG301,CEE301,CEF301,CE201	CCH301	APPLIED MATHEMATICS	3
182	2,11	9.30 am to 12.30 pm	MEG301,MEE301,MEF301	CCH301	APPLIED MATHEMATICS	3
183	3,4,6,8,12	9.30 am to 12.30 pm	CCG118,CCE106,CCF106,X110,R108	CCH301	APPLIED MATHEMATICS	2
184	3	9.30 am to 12.30 pm	EEG302,EEF301	CCH301	APPLIED MATHEMATICS	3
185	4	9.30 am to 12.30 pm	EIG301,EIF301,IE201	CCH301	APPLIED MATHEMATICS	3
186	6	9.30 am to 12.30 pm	ITG301,ITF301	CCH301	APPLIED MATHEMATICS	3
187	8,12	9.30 am to 12.30 pm	EIG301,EIF301,EJ201,ETE301	CCH301	APPLIED MATHEMATICS	3
FY Day 3- 8 December 2026						
188	1,10,2,11,3,4,6,7,8,12	9.30 am to 12.30 pm	CCG203	CCH201	COMMUNICATION SKILL	1,2
189	1,10	2.00 pm to 5.00 pm	CEG302,CEF302	CEH301	BUILDING MATERIAL AND CONSTRUCTION	2,3
190	2,11	2.00 pm to 5.00 pm	MEG304,MEF304	MEH301	MANUFACTURING PROCESSES	2,3
191	7	2.00 pm to 5.00 pm		MTH301	BASIC METALLURGY	2
FY Day 4 - 9 December 2026						
192	1,10,2,11,7	9.30 am to 1.30 pm	CCG108,CCF108,CCE108	CCH110	ENGINEERING DRAWING	2
193	6	9.30 am to 12.30 pm	ITG101,ITF102	ITH105	PROGRAMMING IN C	2
194	3	9.30 am to 12.30 pm		EEG301	MECHANICAL & CIVIL ENGINEERING	1
195	4,8,12	9.30 am to 12.30 pm	EIG302,EIF302	ETH103	APPLIED ELECTRONICS	2,3
FY Day 5 - 10 December 2026						
196	1,10,7	9.30 am to 1.30 pm	CCG107,CCF107	CCH106	ENGINEERING GRAPHICS	1
197	3	9.30 am to 12.30 pm	EEG101	EEH101	FUNDAMENTALS OF ELECTRICAL ENGINEERING	1,2
198	6	9.30 am to 12.30 pm	ITG102	ITH101	WEB PAGE DESIGN	1
199	4,8,12	9.30 am to 12.30 pm	EIG103,EIF103	ETH101	BASIC ELECTRONICS	1,2
FY Day 6- 11 December 2026						
200	2,11	9.30 am to 1.30 pm	CCG107,CCF107	CCH106	ENGINEERING GRAPHICS	1
201	3	2.00 pm to 5.00 pm	EEG306,EEF306	EEH301	ELECTRICAL POWER GENERATION	2,3
202	1,10	2.00 pm to 5.00 pm	CEG308,CEF308	CEH302	SURVEYING	2,3
203	4,8,12	2.00 pm to 5.00 pm	EIG107,EIF107	ETH104	ELECTRICAL ENGINEERING	2
204	6	2.00 pm to 4.00 pm	ITF104	ITG104	BASIC ELECTRONICS	1
FY Day 7 - 12 December 2026						
205	1,10,2,11,7	9.30 am to 12.30 pm	CCG110,CCF110	CCH108	APPLIED MECHANICS	2,1
206	3	9.30 am to 11.00 am	EEG102	EEH103	BASIC ELECTRONICS	2

Note- 1)For any corrections, contact the Examination Department through your Head of Department (HOD) upto 16 October 2026

2)The Online Theory Examination Time Table will be displayed later.


Controller Of Examination

Government Polytechnic Kolhapur


S. M. Naik
Principal 13/10/26.

Government Polytechnic Kolhapur