



ESTD: 1917

**EXAMINATION CELL
UNIVERSITY COLLEGE OF ENGINEERING (Autonomous)
OSMANIA UNIVERSITY, HYDERABAD – 500 007**



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No. 1174 /Exam Cell/UCE/OU/2026

Dated: 02-09-2026

Review Results of M.E./M.Tech. I Sem (Regular & CEEP) and M.C.A. I Sem Main & M.E./M.Tech. II Sem (Regular & CEEP) Make-Up Examination Feb./March 2026.

SNO	SEM	HT NO	SUBJECT NAME	LETTER GRADE AFTER REVIEW
1	I Sem	100525744111	ADVANCED COMMUNICATION AND COMPUTER NETWORKS	NO CHANGE
2	I Sem	100521748202	ADVANCED COMPUTER METHODS IN POWER SYSTEMS	NO CHANGE
3	I Sem	100525747101	ADVANCED DATA STRUCTURES	C
4	I Sem	100525747109	ADVANCED DATA STRUCTURES	F
5	I Sem	100525747104	ADVANCED DATA STRUCTURES	NO CHANGE
6	I Sem	100525747107	ADVANCED DATA STRUCTURES	NO CHANGE
7	I Sem	100525747111	ADVANCED DATA STRUCTURES	NO CHANGE
8	I Sem	100525744204	ADVANCED DIGITAL SIGNAL PROCESSING	NO CHANGE
9	I Sem	100524765217	ADVANCED METROLOGY	D
10	I Sem	100525765201	ADVANCED METROLOGY	F
11	I Sem	100525765212	ADVANCED METROLOGY	F
12	I Sem	100525765215	ADVANCED METROLOGY	D
13	I Sem	100522741109	ADVANCED STEEL DESIGN	D
14	I Sem	100525741102	ADVANCED STEEL DESIGN	D
15	I Sem	100525741106	ADVANCED STEEL DESIGN	D
16	I Sem	100525741102	ADVANCED STRUCTURAL ANALYSIS	D
17	I Sem	100525741127	ADVANCED STRUCTURAL ANALYSIS	F
18	I Sem	100525742103	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	B
19	I Sem	100525747104	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	B
20	I Sem	100525742103	CLOUD COMPUTING	D
21	I Sem	100525742420	CLOUD COMPUTING	D
22	I Sem	100525742422	CLOUD COMPUTING	NO CHANGE
23	I Sem	100525765212	DESIGN OF JIGS- FIXTURES AND CUTTING TOOLS	F
24	I Sem	100525765215	DESIGN OF JIGS- FIXTURES AND CUTTING TOOLS	F
25	I Sem	100525741102	DESIGN OF PRE-STRESSED CONCRETE STRUCTURES	D

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26	I Sem	100525741106	DESIGN OF PRE-STRESSED CONCRETE STRUCTURES	NO CHANGE
27	I Sem	100523745208	DRIVES AND CONTROLS FOR AUTOMATION	C
28	I Sem	100525750307	EXPERIMENTAL TECHNIQUES IN TURBOMACHINES	B
29	I Sem	100524745206	FINITE ELEMENT TECHNIQUES	D
30	I Sem	100525745209	FINITE ELEMENT TECHNIQUES	F
31	I Sem	100525745317	FLUID FLOW AND GAS DYNAMICS	F
32	I Sem	100525750307	FLUID FLOW AND GAS DYNAMICS	NO CHANGE
33	I Sem	100525747104	HIGH PERFORMANCE COMPUTING	NO CHANGE
34	I Sem	100525742103	INFORMATION RETRIEVAL SYSTEMS	S
35	I Sem	100524747102	MATHEMATICAL FOUNDATION OF COMPUTER SCIENCE	C
36	I Sem	100525742422	MATHEMATICAL FOUNDATION OF COMPUTER SCIENCE	D
37	I Sem	100525747407	MATHEMATICAL FOUNDATION OF COMPUTER SCIENCE	A
38	I Sem	100525742421	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	NO CHANGE
39	I Sem	100522740106	MEDICAL INSTRUMENTATION	NO CHANGE
40	I Sem	100525765215	METAL CUTTING AND FORMING	D
41	I Sem	100525744116	MICROCONTROLLERS FOR EMBEDDED SYSTEMS DESIGN	F
42	I Sem	100525744314	MICROWAVE ANTENNAS	F
43	I Sem	100525744316	MICROWAVE ANTENNAS	D
44	I Sem	100525747407	NATURAL LANGUAGE PROCESSING	B
45	I Sem	100525744210	OPTICAL COMMUNICATION AND NETWORKS	F
46	I Sem	100525744314	OPTICAL COMMUNICATION AND NETWORKS	D
47	I Sem	100525744305	OPTICAL COMMUNICATIONS AND NETWORKS	NO CHANGE
48	I Sem	100525744208	OPTICAL COMMUNICATIONS AND NETWORKS	NO CHANGE
49	I Sem	100525741412	PAVEMENT MATERIALS CHARACTERIZATION	C
50	I Sem	100525750307	PRINCIPLES OF TURBOMACHINERY	NO CHANGE
51	I Sem	100522741109	STRUCTURAL DESIGN	D
52	I Sem	100525741106	STRUCTURAL DESIGN	F
53	I Sem	100525741127	STRUCTURAL DESIGN	F
54	I Sem	100522741109	THEORY OF ELASTICITY	D
55	I Sem	100525741106	THEORY OF ELASTICITY	F
56	I Sem	100525741127	THEORY OF ELASTICITY	D
57	I Sem	100525745110	THEORY OF METAL CUTTING	F



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58	I Sem	100522745122	THEORY OF METAL FORMING	D
59	I Sem	100523741407	TRAFFIC ENGINEERING	NO CHANGE
60	I Sem	100525745209	VIBRATION ANALYSIS AND CONDITION MONITORING	F
61	I Sem	100525744107	VLSI TESTING	NO CHANGE
62	I Sem	100525744116	VLSI TESTING	NO CHANGE
63	I Sem	100524744402	VLSI TESTING	NO CHANGE
64	I SEM	100524862101	MANAGERIAL ECONOMICS & ACCOUNTANCY	NC
65	I SEM	100524862103	MANAGERIAL ECONOMICS AND ACCOUNTANY	NO CHANGE
66	I SEM	100523862102	OBJECT ORIENTED PROGRAMMING USING JAVA	D
67	I SEM	100525862029	OBJECT ORIENTED PROGRAMMING USING JAVA	D
68	I SEM	100524862101	OBJECT ORIENTED PROGRAMMING USING JAVA	NO CHANGE
69	I SEM	100524862102	OBJECT ORIENTED PROGRAMMING USING JAVA	NO CHANGE
70	II Sem	100523493104	ADVANCED ROCK SLOPE ENGINEERING	NO CHANGE
71	II Sem	100522747418	ADVANCED DATA STRUCTURE	NO CHANGE
72	II Sem	100524747101	ADVANCED DATA STRUCTURE	NO CHANGE
73	II Sem	100522745122	COMPUTER AIDED MANUFACTURING	D
74	II Sem	100524745107	COMPUTER AIDED MANUFACTURING	D
75	II Sem	100524745110	COMPUTER AIDED MANUFACTURING	F
76	II Sem	100524742511	DIGITAL FORENSICS	F
77	II Sem	100524765402	OPERATION RESEARCH	D
78	II Sem	100524743114	STATIC CONTROL OF A.C. DRIVES	D
79	II Sem	100524744315	WIRELESS AND MOBILE COMMUNICATIONS	D
80	II Sem	100522747418	ADVANCED DATA STRUCTURE	NO CHANGE
81	II Sem	100524747101	ADVANCED DATA STRUCTURE	NO CHANGE

Signature
Director of Evaluation
Examination Cell