

**EXAMINATION CELL**

UNIVERSITY COLLEGE OF ENGINEERING (Autonomous)
OSMANIA UNIVERSITY, HYDERABAD-500007.(T.G)

No. 1052/ExamCell/UCE/O.U./2026

Date: 29-05-2026

REVIEW RESULTS**B.E III-Sem (MAIN) Examination DECEMBER-2025/JANUARY-2026**

SNO	SEMESTER	HTNO	SUBJECT NAME	NEW LETTER_GRADE (AFTER REVIEW)
1	III Sem	100518732062	INTRODUCTION TO FLUID MECHANICS	NO CHANGE
2	III Sem	100521730083	INTRODUCTION TO FLUID MECHANICS	F
3	III Sem	100521734015	ELECTRICAL CIRCUITS-I	F
4	III Sem	100521734015	ELECTROMAGNETIC FIELDS	F
5	III Sem	100521736021	ENGINEERING MATHEMATICS-III (PDE, PROBABILITY & STATISTICS)	NO CHANGE
6	III Sem	100521736021	ENGINEERING MATHEMATICS-III(PDE, PROBABILITY & STATISTICS)	NO CHANGE
7	III Sem	100522729043	MANAGERIAL ECONOMICS & ACCOUNTANCY	E
8	III Sem	100522729043	DATA STRUCTURES	NO CHANGE
9	III Sem	100522729043	JAVA PROGRAMMING	NO CHANGE
10	III Sem	100522729043	BASIC ELECTRONICS	NO CHANGE
11	III Sem	100522730088	INTRODUCTION TO FLUID MECHANICS	F
12	III Sem	100522731006	ELECTRONIC CIRCUITS	NO CHANGE
13	III Sem	100522732053	STRENGTH OF MATERIAL - I	E
14	III Sem	100522733071	COMPUTER ORGANIZATION AND MICROPROCESSORS	NO CHANGE
15	III Sem	100522734035	ELECTROMAGNETIC FIELDS	NO CHANGE
16	III Sem	100522735015	SIGNAL ANALYSIS AND TRANSFORM TECHNIQUES	NO CHANGE
17	III Sem	100522736006	MATERIALS AND METALLURGICAL ENGINEERING	F
18	III Sem	100523729034	DATA STRUCTURES	NO CHANGE
19	III Sem	100523730026	INTRODUCTION TO FLUID MECHANICS	E
20	III Sem	100523730041	ENGINEERING GEOLOGY	D

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SNO	SEMESTER	HTNO	SUBJECT NAME	NEW LETTER_GRADE (AFTER REVIEW)
21	III Sem	100523730047	INTRODUCTION TO FLUID MECHANICS	NO CHANGE
22	III Sem	100523730047	MINE MACHINERY - I	NO CHANGE
23	III Sem	100523730083	ENGINEERING MATHEMATICS-III(PDE, PROBABILITY & STATISTICS)	D
24	III Sem	100524729017	INTRODUCTION TO DATA SCIENCE	NO CHANGE
25	III Sem	100524729055	DATA STRUCTURES	NO CHANGE
26	III Sem	100524729055	JAVA PROGRAMMING	A
27	III Sem	100524729058	DATA STRUCTURES	A
28	III Sem	100524729063	JAVA PROGRAMMING	NO CHANGE
29	III Sem	100524729065	DATA STRUCTURES	NO CHANGE
30	III Sem	100524729065	INTRODUCTION TO DATA SCIENCE	NO CHANGE
31	III Sem	100524729067	BASIC ELECTRONICS	NO CHANGE
32	III Sem	100524729068	DATA STRUCTURES	NO CHANGE
33	III Sem	100524729068	BASIC ELECTRONICS	NO CHANGE
34	III Sem	100524729068	JAVA PROGRAMMING	F
35	III Sem	100524729084	JAVA PROGRAMMING	B
36	III Sem	100524730030	MINING MACHINERY - I	NO CHANGE
37	III Sem	100524730033	DEVELOPMENT OF MINERAL DEPOSITS	NO CHANGE
38	III Sem	100524730037	DEVELOPMENT OF MINERAL DEPOSITS	D
39	III Sem	100524730037	INTRODUCTION TO FLUID MECHANICS	NO CHANGE
40	III Sem	100524730037	ENGINEERING MATHEMATICS-III(PDE, PROBABILITY & STATISTICS)	E

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41	III Sem	100524730037	MINE ENVIRONMENTAL ENGINEERING-I	NO CHANGE
42	III Sem	100524730081	MINING MACHINERY - I	D
43	III Sem	100524730081	INTRODUCTION TO FLUID MECHANICS	F
44	III Sem	100524731014	ELECTRONIC CIRCUITS	B
45	III Sem	100524731028	BIOCHEMISTRY	E
46	III Sem	100524731085	BIOCHEMISTRY	F
47	III Sem	100524731085	ELECTRONIC CIRCUITS	NO CHANGE
48	III Sem	100524731087	ENGINEERING MATHEMATICS -II	D
49	III Sem	100524732014	FLUID MECHANICS - I	NO CHANGE
50	III Sem	100524732014	STRENGTH OF MATERIAL - I	E
51	III Sem	100524732051	FLUID MECHANICS - I	D
52	III Sem	100524733001	COMPUTER ORGANIZATION AND MICROPROCESSORS	NO CHANGE
53	III Sem	100524733014	BASIC ELECTRONICS	D
54	III Sem	100524733014	COMPUTER ORGANIZATION AND MICROPROCESSORS	NO CHANGE
55	III Sem	100524733014	DATA STRCUTURES	NO CHANGE
56	III Sem	100524733014	OBJECT ORIENTED PROGRAMMING USING JAVA	C
57	III Sem	100524733017	PRINCIPLES OF PROGRAMMING LANGUAGES	B
58	III Sem	100524733017	DATA STRCUTURES	NO CHANGE
59	III Sem	100524733033	COMPUTER ORGANIZATION AND MICROPROCESSORS	NO CHANGE
60	III Sem	100524733033	PROGRAMMING LANGUAGES	NO CHANGE

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SNO	SEMESTER	HTNO	SUBJECT NAME	NEW LETTER_GRADE (AFTER REVIEW)
61	III Sem	100524733038	BASIC ELECTRONICS	A
62	III Sem	100524733049	OBJECT ORIENTED PROGRAMMING USING JAVA	C
63	III Sem	100524733049	DATA STRCUTURES	NO CHANGE
64	III Sem	100524733068	OBJECT ORIENTED PROGRAMMING USING JAVA	NO CHANGE
65	III Sem	100524733074	COMPUTER ORGANIZATION AND MICROPROCESSORS	NO CHANGE
66	III Sem	100524733074	OBJECT ORIENTED PROGRAMMING USING JAVA	F
67	III Sem	100524733080	DATA STRCUTURES	NO CHANGE
68	III Sem	100524733080	OBJECT ORIENTED PROGRAMMING USING JAVA	NO CHANGE
69	III Sem	100524733080	PROGRAMMING LANGUAGES	NO CHANGE
70	III Sem	100524733080	BASIC ELECTRONICS	NO CHANGE
71	III Sem	100524733080	ENGINEERING MATHEMATICS-III (NUMERICAL METHODS)	E
72	III Sem	100524733080	COMPUTER ORGANIZATION AND MICROPROCESSORS	F
73	III Sem	100524733081	COMPUTER ORGANIZATION AND MICROPROCESSORS	NO CHANGE
74	III Sem	100524733081	OBJECT ORIENTED PROGRAMMING USING JAVA	NO CHANGE
75	III Sem	100524733082	BASIC ELECTRONICS	F
76	III Sem	100524734006	ANALOG ELECTRONICS	NO CHANGE
77	III Sem	100524734015	ANALOG ELECTRONICS	NO CHANGE
78	III Sem	100524734035	ANALOG ELECTRONICS	NO CHANGE
79	III Sem	100524734035	ELECTRICAL CIRCUITS-I	F
80	III Sem	100524734035	SIGNALS AND SYSTEMS	E

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SNO	SEMESTER	HTNO	SUBJECT NAME	NEW LETTER_GRADE (AFTER REVIEW)
81	III Sem	100524734036	ELECTRICAL CIRCUITS-I	E
82	III Sem	100524735016	SWITCHING THEORY AND LOGIC DESIGN	F
83	III Sem	100524735016	ANALOG ELECTRONICS	NO CHANGE
84	III Sem	100524735016	PULSE AND DIGITAL CIRCUITS	D
85	III Sem	100524735016	NETWORK ANALYSIS AND SYNTHESIS	E
86	III Sem	100524735016	ENGINEERING MATHEMATICS-III(PDE AND NUMERICAL METHODS)	E
87	III Sem	100524735016	SIGNAL ANALYSIS AND TRANSFORM TECHNIQUES	F
88	III Sem	100524735020	SIGNAL ANALYSIS AND TRANSFORM TECHNIQUES	A
89	III Sem	100524735020	SWITCHING THEORY AND LOGIC DESIGN	A
90	III Sem	100524735021	ANALOG ELECTRONICS-I	F
91	III Sem	100524735027	ANALOG ELECTRONICS-I	E
92	III Sem	100524735027	ENGINEERING MATHEMATICS-III(PDE AND NUMERICAL METHODS)	D
93	III Sem	100524735027	SIGNAL ANALYSIS AND TRANSFORM TECHNIQUES	D
94	III Sem	100524736017	MICROCONTROLLER AND INTERFACING	NO CHANGE
95	III Sem	100524736029	MICROCONTROLLER AND INTERFACING	NO CHANGE
96	III Sem	100524736035	MICROCONTROLLER AND INTERFACING	NO CHANGE
97	III Sem	100524736037	MICROCONTROLLER AND INTERFACING	NO CHANGE
98	III Sem	100524736037	MATERIALS AND METALLURGICAL ENGINEERING	NO CHANGE
99	III Sem	100524736047	MICROCONTROLLER AND INTERFACING	NO CHANGE
100	III Sem	100524736048	MICROCONTROLLER AND INTERFACING	B

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101	III Sem	100524736058	ENGINEERING MATHEMATICS-III(PDE, PROBABILITY & STATISTICS)	E
102	III Sem	100524736066	AUTOMOBILE ENGINEERING	B
103	III Sem	100524736066	MICROCONTROLLER AND INTERFACING	NO CHANGE
104	III Sem	100524736066	MATERIALS AND METALLURGICAL ENGINEERING	NO CHANGE
105	III Sem	100524736066	STRENGTH OF MATERIALS	NO CHANGE
106	III Sem	100524736087	ENGINEERING MATHEMATICS-III(PDE, PROBABILITY & STATISTICS)	E



Ishtiaq
DIRECTOR OF EVALUATION
EXAMINATION CELL