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ESTD: 1917

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

ESTD: 1929

No. 1314 /Exam Cell/UCE/OU/2026 Dated: 05-11-2026

Review Results of B.E. (W.P.) VII-Sem (All Branches) (Supply.) & B.E. (W.P.) VIII-Sem Main (All Branches) July/August 2026.

SLNO	SEM	HTNO	SNAME	LETTER GRADE AFTER REVIEW
1	VIII Sem	100523756013	ADDITIVE MANUFACTURING TECHNOLOGIES	B
2	VIII Sem	100523756028	ADDITIVE MANUFACTURING TECHNOLOGIES	D
3	VIII Sem	100523756013	ROBOTIC ENGINEERING	B
4	VIII Sem	100523756017	ROBOTIC ENGINEERING	A
5	VIII Sem	100523756028	ROBOTIC ENGINEERING	F
6	VIII Sem	100523756013	ENVIRONMENTAL SCIENCE	B
7	VIII Sem	100523756025	MEMS DESIGN FOR MANUFACTURE	C
8	VIII Sem	100523756023	ENVIRONMENTAL SCIENCE	F
9	VIII Sem	100523755017	Environmental Science	NO CHANGE
10	VIII Sem	100523755017	3D Printing Technology	NO CHANGE
11	VIII Sem	100523755028	Environmental Science	NO CHANGE
12	VIII Sem	100523756008	Fatigue, Creep and Fracture	NO CHANGE
13	VIII Sem	100523756013	Design of Solar Energy Systems	NO CHANGE
14	VIII Sem	100523756013	Fatigue, Creep and Fracture	NO CHANGE
15	VIII Sem	100523756013	MEMS Design for Manufacture	NO CHANGE
16	VIII Sem	100523756017	Design of Solar Energy Systems	NO CHANGE
17	VIII Sem	100523756017	MEMS Design for Manufacture	NO CHANGE
18	VIII Sem	100523756028	Environmental Science	NO CHANGE
19	VIII Sem	100523756028	Design of Solar Energy Systems	NO CHANGE

5/11/25

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20	VIII Sem	100523756028	Fatigue, Creep and Fracture	NO CHANGE
21	VIII Sem	100523756028	MEMS Design for Manufacture	NO CHANGE
22	VII SEM	100523755011	GEOSPATIAL TECHNIQUES	F
23	VII SEM	100523755011	FOUNDATION ENGINEERING	F
24	VII SEM	100523755017	FOUNDATION ENGINEERING	F
25	VII SEM	100523755025	FOUNDATION ENGINEERING	F
26	VII SEM	100523755028	FOUNDATION ENGINEERING	F
27	VII SEM	100523755029	FOUNDATION ENGINEERING	F

Director of Evaluation
Examination Cell