



DEPARTMENT OF BIOMEDICAL ENGINEERING
University college of Engineering (Autonomous), Osmania University, Hyderabad - 500007
Academic Year 2024-2025

Class: M.E-BME I - Semester


TIME TABLE

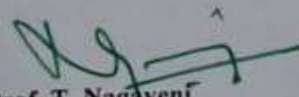
Room No. 209


W.e.f. 28-10-2025

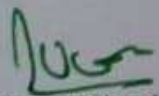
Days\Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 01:00	01:00 to 2:00	2:00 to 3:00	3:00 to 4:00
Monday	--	HMS (MS)	MSSC (DSR)	EMPD (BG)	Lunch	Seminar I (BG)	
Tuesday	HMS (MS)	MI (MM)	ABM (GS)	MSSC (DSR)		MSSC LAB (KK)	
Wednesday	MSSC (DSR)	MI (MM)	ABM (GS)	EMPD (BG)		PE (PT)	--
Thursday	MI (MM)	EMPD (BG)	ABM (GS)	HMS (MS)		PE (PT)	PE (PT)

Theory:	FACULTY NAME	ALMANAC	
Core -I- Medical Sensors & Signal Conditioning (MSSC)	DSR - Prof. D. Suman	On-line Registration of Subjects & Labs	21 st to 25 th October, 2025
Core -II - Embedded Medical Product Design (EMPD)	BG - Mrs. B. Gayathri	Orientation Program	28 th October, 2025
Core -III- Medical Instrumentation (MI)	MM - Prof. M. Malini	Commencement of Instruction :	28 th October, 2025
Program Elective - I - Physiology for Engineers (PE)	PT -Part time	Class Test - I	18 th to 20 th December, 2025
Program Elective - II - Advanced Biomaterials (ABM)	GS - Dr. G. Shrivanya	Submission of Class Test - I marks on or before :	24 th December, 2025
Program Elective - III - Hospital Management Systems (HMS)	MS - Dr. M. Srinivas	Class Test - II	11 th to 13 th February, 2026
		Last Date of Instruction :	13 th February, 2026
		Display of Attendance	13 th February, 2026
		Submission of Class Test - II marks on or before :	17 th February, 2026
Practicals:		Submission of Sessional (CIE) Marks on or before	19 th February, 2026
MSSC LAB - Medical Sensors & Signal Conditioning Lab	KK - Dr. Kiran Kore	Semester End Examinations (Theory) (Main and Supply) :	16 th to 28 th February, 2026
Seminar I	BG - Mrs. B. Gayathri	On-line Registration of next semester Subjects & Labs	23 rd to 28 th February, 2026
		Commencement of II Semester Instruction	02 nd March, 2026


Dr. K. Harish
In-charge of Time Tables, BME


Prof. T. Nagaveni
Overall M.E. Time-Table Coordinator


Prof. D. Suman
Head, Dept. of BME


Prof. P. Chandrasekhar
Principal, UCEOU (A)