

BMS COLLEGE OF ENGINEERING, BENGALURU-560019
DEPARTMENT OF MEDICAL ELECTRONICS ENGINEERING
Master Time Table

ODD SEM 2025

W.E.F -11/08/2025

TIME → DAY	ROOM NO.	8.00AM 8.55AM	8.55AM 9.50 AM	9.50 AM 10.45 AM	10.45AM 11.15 AM	11:15 AM 12:10 N	12.10 N 1.05 PM	1.05PM 2.00PM	2.00PM 2.55PM	2.55 PM 3.50 PM	3.50 PM 4.45 PM	5.00 PM 7.00PM
MON 5	MD6007					DV	DV	SGP		DV/SGP/DSA (B1,2,3)		
7				Project		Project				Project		
TUE 5	MD6007					ESD	ESD	DSA		EVS	DSA	
7				Project		Project				Project		
WED 5	MD6007			MPR		MIM	ESD-TT			DV/SGP/DSA (B3,1,2)		
7				Project		Project				Project		PE-3
THUR 5	MD6007					MIM	MIM	PMF		PMF		
7				Project		Project				Project		MDD-TT
FRI 5							SGP	SGP		DV/SGP/DSA (B2,3,1)		
7	MD6007			PE-3		OE-2	OE-2	PE-3		MDD	MDD	
SAT 5												
7	MD6007		IKS	FMR		FMR	OE-2	MDD				

AMA: MDD, MIM, PJ2

KRN: DSA+LAB, PMF, IKS

VA: MR(PE3), ESD, DV LAB,

JMS: FMR

HNS: FS(OE2)

KV: SGP+Lab

Prof. Shabnam Siddique: EVS

Lab Incharge: S. Venkatesh: SGP

V sem courses:

ESD: Embedded System Design : VA

SGP: Signal Processing: KV(theory & Lab)

DSA: Data structures and algorithms: KRN (theory & Lab)

MIM: Medical Imaging Modalities: AMA

DV: Digital system design using Verilog: RJ (Theory)

PMF: Project Management: KRN

EVS: Environmental Studies: Rameshaiah

MPR: Mini Project- Coordinator : Dr. VA

PYA -3(NCMC) :PE, NSS, Yoga: Sport Dept. Coordinator- Dr.Vani


 Dr. Niranjana KR

Mr. Anand Theertha: DSA LAB

Mr. Panduranga Kulkarni: DV

VII Sem:

MDD: Medical Device Development: AMA

IKS: Indian Knowledge System: KRN

MR: Medical Robotics: VA

FMR: Fundamentals of Medical Device Regulations and standards: JMS

FS: Introduction to Forensic Science: HNS

PJ2: Project 2 Coordinator : AMA

HoD Medical Elms Engg

Dr. R Jayagowri

Professor & Head

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 12/9/25