

BMS COLLEGE OF ENGINEERING, BENGALURU-560019
DEPARTMENT OF MEDICAL ELECTRONICS ENGINEERING

ODD SEM 2023

Master Time Table

W.E.F-29/09/2023

Master Time Table											
TIME → DAY ↓	ROOM NO.	8.00AM 8.55AM	8.55AM 9.50 AM	9.50 AM 10.45 AM	10.45 AM 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 5.4 PM
3	603		DCS	MAT	COFFEE BREAK	BSM	AEC	LUNCH BREAK	DEC/AEC/ BSM(B1,2,3)		BRIDGE
MON 5	602		SGP	SGP		SGP/DSA/VL(B1,2,3)			MIM	MIM	
7	601										
3	603		AEC	BSM		AEC/ BSM/SIM (B1,2,3)			DCS	DCS	BRIDGE
TUE 5	602		MIM	SGP		MD1-TT			SGP/DSA/ VL(B2,3,1)		HVL
7	601		CE-2	BFE		MCL-TT					
3	603		NAL	NAL		MAT			DEC/ BSM/SIM (B3,1,2)		
WED 5	602			VL		SGP/DSA/VL(B3,1,2)			ESD-TT		
7	601		MCL	MCL		CE-2					
3	603		HAP	HAP		MAT-TT			DEC/ AEC/SIM (B2,3,1)		
THUR 5	602		ESD	ESD		DSA	DSA		BWM	BWM	
7	601			BFE		PMF	PMF		CE-2		
3	603		BSM	AEC		NAL-TT			PYA		
FRI 5	602		MD1	VL		MD1					
7	601		IEC	MCL		PMF			STW		
									BRIDGE-TT		
3	603										
SAT 5	602										
7	601		QCR	QCR			IEC		IEC		

SBP: BSM+LAB, MP-1

KRN: NAL ,DSA+LAB

JP: HAP, 1VL+ LAB

Manjushree: QCR

Lab Incharge: Mr.GL Venkatesh: DCS, DSA

JMS: ESD

MSS : DCS+ LAB, MP3

VA:PMF, SIM LAB, IOT (2IE), BWM

Mr.Anand theertha: AEC LAB

KV: AEC+Lab, BWM

AMA: MCL, MIM

Dr.Gururaj (TCE): BFE

VII Sem:

PMF:Project Management and Finance :VA
BFE: Biology for Engineers: Gururaj(TCE)

MCL: Machine Learning: AMA

QCR: Quality control and regulatory aspects: Manjushree (Industry)

IEC(2IO): IoT Technologies for Healthcare: VA

2CE (2BD): Biomedical Devices : RK

STW (NCMC):Strategies for Teamwork and workplace:Dr.Shubha Muralidhara (MBA DEPT)

MP3 Coordination: Mini Project-3: MSS

BNB: SGP+ lab

RK: MD1, BD(2CE), HVL(NCMC)

Dr. Shubha Muralidhara(MBA): STW

Mr.Ashlesh: SGP, SIMULATION LAB, Ashlesh

III sem courses:

Maths :Transform calculus Fourier series and Numerical Techniques:

HAP: Human Anatomy and Physiology: JP

DCS: Digital Circuit : MSS

NAL: Network Analysis-KRN

BSM: Biomedical Sensors and Measurements: SBP

AEC :Analog Electronic Circuits: KV

SIM LAB: Simulation Lab: VA

PYA (NCMC) :Physical Activity: Sports Dpt.

*NCMC: No claeses for these courses

V sem courses:

ESD: Embedded System Design : JMS

SGP: Signal Processing: BNB

DSA: Data strucures and algorithms: KRN

MIM: Medical Imaging Modalities: AMA

MD1: Medical Data Communication &Informatics:RK

VL: VLSI Design: JP

MPJ1: Project-1 Coordination: SBP

BWM: Biomedical Waste Management: VA

HVL(NCMC): Human Values through Literature: RK

T.T.O.
Dr. Niranjan KR

Dr Joshi Manisha.S

BMS COLLEGE OF ENGINEERING
DEPARTMENT OF MEDICAL ELECTRONICS ENGINEERING

BIOMEDICAL SIGNAL PROCESSING AND INSTRUMENTATION(PG)

3RD SEM

W.E.F -06/11/2023

TIME →	8.00AM	8.55AM	9.50 AM	10.45 AM	11.15 AM	12.10 N	1.05PM	2.00PM	2.55 PM	3.50 PM	
DAY ↓	8.55AM	9.50 AM	10.45 AM	11.15 AM	12:10 N	1.05 PM	2.00PM	2.55PM	3.50 PM	4.40 PM	
MON											
TUE											
WED											
THUR											
FRI			Internship		DA-TT			Project			
SAT					DA	DA					

HNS : Healthcare Data Analytics (DA)

JMS :MOOC on BMSPI / Allied, Skill Enhancement course on DEEP Learning

KV: Project Phase-1

RK: Internship

T.T.O.

Dr. Niranjana KR

H.O.D.

Dr Joshi Manisha.S