

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

EVEN SEM 2024

Master Time Table

W.E.F -18/03/2024

TIME → DAY ↓	Room No.	SEM	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 4.45 PM	6.00PM 7.00PM
MON	602	4	BRIDGE	DTE	APP		PCS	PCS		DTE/APP/LIC			
	4001	6		MLM	MLM		MIP / MLM/			BSP	BSP	PJ2	
	602	8		MPJ/ISR			MPJ/ISR			MPJ/ISR			
TUE	602	4	BRIDGE	PCS-TT			APP	APP		DTE/APP/LIC			
	4001	6		2CD	2CD		OE-1	OE-2		IPL	IPL	PJ2	
	602	8		MPJ/ISR			MPJ/ISR			MPJ/ISR			
WED	602	4	BRIDGE	DCH	MAT		LIC	LIC		DTE/APP/LIC			
	4001	6		BSP-TT			MIP / MLM/			MIP	MIP	PJ2	
	602	8		MPJ/ISR			MPJ/ISR			MPJ/ISR			
THU	602	4		MAT-TT			DTE	DTE		BSL			
	4001	6		OE-1	MIP		BSP	CD2		PJ2	PJ2	PJ2	
	602	8		MPJ/ISR			MPJ/ISR			MPJ/ISR			
FRI	602	4		DCH	UHV		MAT	LIC		BSL		UHV	
	4001	6		IN2	IN2		IN2	IN2		IN2		IN2	
	602	8		MPJ/ISR			MPJ/ISR			MPJ/ISR			
SAT	602	4											
	4001	6		IN2	IN2		IN2	IN2		IN2	IN2	PDC	
	602	8	ISR	OE-3	OE-3		IPR	IPR		MPJ			

FACULTY DETAILS

Prof. S.B.Bhanu Prashanth: LIC + LAB(B1,2,3)
 Prof.M.S.Suma: UHV, PE2 (2CD)
 Prof. R.Kalpana:DTE+LAB(B1,2,3),Mooc
 Prof. Abhishek: MLM+ LAB(B1,2,3), PJ2 Coordination

Prof. K.Vijayalakshmi:BSP
 Prof.Joshi Manisha.S: MIP IN2
 Prof. Jisha P: APP (Theory and LAB1 2 3)

Prof. B.N.Beena Ullalamata:OE1(ER),PCS,MIP LAB(B1,2,3)
 Prof. Niranjana K R: IPR, IPL,DCH, BSL Lab(B1,2,3), ISR(8th sem)
 Prof. Vani A: APP LAB(B1,2,3), PCS,3BM,PDC,NCMC

MAT: Complex Analysis, Probability and Statistical Methods
 PCS: Physiological Control Systems :VA
 LIC: Linear Integrated Circuits : SBP
 APP: Arm Procesor and Programming : JP + VA
 DCH: Data Communication in Healthcare: KRN
 DTE: Diagnostic and Therapeutic Equipments: RK
 UHV: Universal Human Values : MSS
 BSL: Biostatistics Lab : KRN
 NCMC: NSS-2/ PE-2/ Yoga-2: VA

MIP: Medical Image Processing: JMS- theory, Lab: BNB
 MLM: Machine Learning for medical Engineering: AMA (Theory & LAB)
 BSP: Biomedical Signal Processing: KV
 IPL: IPR & Cyber Law: KRN
 2CD:Clinical Data Analytics: MSS
 1ER: Ergonomics- BNB
 PJ2: Mini Project-2 COORDINATION: AMA
 PDC: Personalitv Development & Communication: VA

IPR: IPR and Cyber Law : KRN
 3BM : Biometrics :VA
 MPJ: Major Project : RK Coordination
 ISR: Internship Seminar : KRN
 MOC: Mooc / Virtual lab with certification : JP

Dr. JOSHI MANISHA S
 Professor & Head
 Dept. of Medical Electronics Engineering
 B.M.S. College of Engineering,
 Bengaluru - 560 019, INDIA

Manisha S Joshi
 -18/3/24

BMS COLLEGE OF ENGINEERING
DEPARTMENT OF MEDICAL ELECTRONICS

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		
SAT					DA	DA		DA	DA	

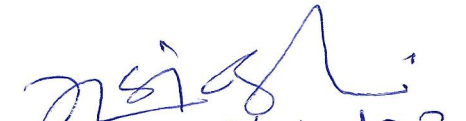
HNS : Healthcare Data Analytics (DA) [On working days]

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

KV: Project Phase-1

RK: Internship


T.T.O.
Dr. Niranjan KR


H.O.D. 06/11/23

Dr Joshi Manisha.S

Dr. JOSHI MANISHA S
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BMS COLLEGE OF ENGINEERING, BENGALURU-560019
DEPARTMENT OF MEDICAL ELECTRONICS ENGINEERING

ODD SEM 2023

Master Time Table

W.E.F -29/09/2023

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 5.40PM	
3	603		DCS	AEC	COFFEE BREAK	BSM	MAT	LUNCH BREAK	DEC/ AEC/BSM/SIM (B1,2,3,4)		BRIDGE	
MON 5	602		SGP	SGP		SGP/DSA/VL/(B1,2,3)						
7	601											
3	603		AEC	BSM		DEC/ AEC/BSM/SIM (B4,1,2,3)				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-TT				DEC/ AEC/BSM/SIM (B3,4,1,2)		
WED 5	602			VL		SGP/DSA/VL(B3,1,2)				ESD-TT		
7	601		MCL	MCL		CE-2						
3	603		MAT	HBS		HBS			DCS	DEC/ AEC/BSM/SIM (B2,3,4,1)		
THUR 5	602		ESD	ESD		DSA			DSA	MIM	MIM	
7	601			BFE		PMF			PMF	CE-2		
3	603		BSM	AEC		NAL-TT				HBS TT		
FRI 5	602		MD1	VL		MD1				BWM	BWM	
7	601		IEC	MCL		PMF				STW		
3	603		PYA									
SAT 5	602											
7	601		QCR	QCR		IEC			IEC			

SBP: BSM+LAB, MP-1

KRN: NAL ,DSA+LAB

JP: HBS, 1VL+ LAB

Manjushree: QCR

Lab Incharge: Mr.GL Venkatesh: DCS, DSA

Mr.Anand theertha: AEC LAB

Mr.Panduranga Kulkarni: BSM

JMS: ESD

MSS : DCS+ LAB, MP3

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

KV: AEC+Lab, BWM

AMA: MCL, MIM

Dr.Gururaj (TCE): BFE

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:

HBS: Human Biological Systems: 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.

V sem courses:

ESD: Embedded System Design : JMS

SGP: Signal Processing: BNB

DSA: Data structures 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

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

*NCMC: No classes for these courses

T.T.O.
Dr. Niranjan KR
28/9/23


28/9/2023
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B.M.S.COLLEGE OF ENGINEERING, BENGALURU-560019

DEPARTMENT OF MEDICAL ELECTRONICS

MASTER TIME TABLE FOR UG (EVEN 2022)

W.E.F: 11-04-2022

TIME → DAY ↓	Room No.	SEM	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
			8.55AM	9.50 AM	10.45 AM	11.15 AM	12:10 N	1.05 PM	2.00PM	2.55PM	3.50 PM	4.45 PM
MON	603	4		PCS	LIC		PCS	CPH		PLACEMENT		BRIDGE
	602	6		LAB(B1,B2,B3)			PLACEMENT			CE-1	LAB(B2,B3,B4)	
	601	8										
TUE	603	4		MAT	LIC		MCS	MCS		LAB(B1,B2)		BRIDGE
	602	6		FS	BSP		OE-1	OE-1		PE-3 TT		
	601	8										
WED	603	4		PCS TT			SS TT			MAT	LAB(B2,B1)	BRIDGE
	602	6		MDD	MIP		PE-3	CE-1		MIP	PE-3	
	601	8										
THU	603	4			SS		DIN	LIC		MAT	LAB(B3,B4)	
	602	6		OE-1	FS		LAB(B4,B1,B2)			BSP	CE-1	
	601	8										
FRI	603	4		MAT TT			SS	SS		LAB(B4,B3)		
	602	6			MIP		MDD	MDD		MP		
	601	8					MPJ	MPJ				
SAT	603	4		DIN	DIN		PCS	MCS		BRIDGE TT		
	602	6		LAB(B3,B4,B1)			PDA	TSR				
	601	8		OE-3	OE-3		IPL	OE-3		IPL	ISR	MOC

FACULTY DETAILS

Prof. S.B.Bhanu Prashanth: LIC + LAB,PDA
 Prof.M.S.Suma: PE3 (3CD)
 Prof. R.Kalpana:BSP+LAB
 Prof. Abhishek: MDD+ LAB, FS, MPJ

Prof. S.Y.Pattar: SS, MIP LAB
 Prof. K.Vijayalakshmi: BSP LAB, MOC
 Prof.Joshi Manisha.S: MIP
 Prof.JISHA: BCI(CE-1),DIN, MCS LAB, FS

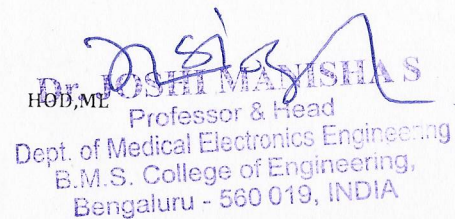
Prof.H.N.Suma: Mini Project-2(MP2),Technical seminar(TSR)
 Prof. B.N.Beena Ullalamata: PCS,OE1(ER),MIP LAB
 Prof. Niranjana K R: MCS+LAB,IPL, ISR

M4: Engineering Mathematics-IV
 PCS: Physiological Control Systems
 LIC: Linear Integrated Circuits
 MCS: Microcontrollers
 SS: Signals and Systems
 DIN: Diagnostic Instruments
 CPH: Constitution of India and Professional Ethics

BSP: Biomedical Signal Processing
 3CD: Clinical Data Analytics
 MIP: Medical Image Processing
 MDD: Medical Device Development
 BSP: Biomedical Signal Processing
 SE: Systems Engineering
 FS: Forensic Science
 MP-2: Mini Project-2
 TSR: Technical seminar
 PDA: Personality Development

ER(OE1): Ergonomics
 IPL: Intellectual Property rights and cyber law
 OE3: Open Elective-3
 MPJ: Major Project
 ISR: Internship Seminar
 MOC: Mooc / Virtual lab with certification


 TIME TABLE OFFICER
 10/4/22


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**BMS COLLEGE OF ENGINEERING
DEPARTMENT OF MEDICAL ELECTRONICS**

BIOMEDICAL SIGNAL PROCESSING AND INSTRUMENTATION(PG)

ISEM

W.E.F- 14-02 -2022

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		MDD LAB		Break	BIP	BIP		EPA	PBE-TT		
TUE			MDD		BIT	PBE					
WED			RTS		MDD	MDD		BIT	BIP		
THUR		RTS	RTS		BIP TT			RM	RM		
FRI			EPA		EPA	BIT		SST			
SAT					PBE						

Dr H N Suma: Medical Device Development(MDD)

Prof SY Pattar : Real Time Bio Signal Processing(RTS)

Dr. BN Beena Ullala Mata : Biomedical Image processing and Analysis(BIP)

Dr R Kalpana: Bioelectricity and Instrumentation Techniques(BIT)

Dr Niranjan K R : Physiology for Biomedical Engineers (PBE)

Dr. MS Suma : Research Methodology and IPR (RM)

Dr. K Vijayalakshmi: Electro Physiological Signal Analysis(EPA)

Soft Skill Training: Placement office

20MLBPCMD

20MLBIPERT

20MLBIPCBA

20MLBIPCBI

20MLBIPCPE

20ALLPICRM

20MLBIPEES

H.O.D.

Dr Joshi Manisha S

Professor & Head

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Dr. Niranjan K R

BMS COLLEGE OF ENGINEERING, BENGALURU-560019

DEPARTMENT OF MEDICAL ELECTRONICS

ODD SEM 2021

Master Time Table

W.E.F -04/10/2021

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 ↓	ROOM NO.	8.55AM	9.50 AM	10.45 AM	11.15 AM	12:10 N	1.05 PM	2.00PM	2.55PM	3.50 PM	4.45 PM		
3	603		AEC	MATHS	COFFEE BREAK	SME	KAN	LUNCH BREAK	LAB B1,B2,B3		BRIDGE		
MON 5	602			ESD		TIE	DSP		ESD	IFE			
7	601		MP3			MP3			MP3				
3	603		HPM	DEC		ECA	ECA		LAB B2,B3,B4		BRIDGE		
TUE 5	602		TIE	ESD		PE1	PE2		PMI TT		MP1		
7	601		CE-2										
3	603		AEC	DEC		MATHS-TT			LAB B3,B4,B1		BRIDGE		
WED 5	602		PMI	PMI		PE1	PE2		PE1 TT				
7	601		MCL	CE-2									
3	603		HPM	EVS		DEC	MATHS		LAB B4,B1,B2		HPM		
THUR5	602		LAB B1,B2,B3			LAB B3,B4,B1			DSP	DSP			
7	601		BFE	BFE		MCL	MCL		CE-2				
3	603		HPM TT			MATHS	SME		ECA	Placement Training(2.30-4.30PM)			
FRI 5	602		LAB B2,B3,B4			Placement Training			PE2 TT				
7	601		IEC	QCR		PMF	PMF						
3	603		AEC	SME		ECA TT							
SAT 5	602		MP1	TIE		LAB B4,B1,B2							
7	601					IEC	IEC						

SBP: SME, WS(PE1)

KV: QCR

AMA: IFE, MCL

HNS: MP3

III sem courses:

ECA: Electrical Circuit Analysis: KRN

AEC: Analog Electronic Circuits: KV

DEC: Digital Electronic Circuits: MSS

HPM: Human Physiology and Medical Physics: JISHA

SME: Sensors and Measurements: SBP

Maths :Engineering Mathematics-III: ANT

EVS: Environmental Science: CIVIL

KAN: Samskruthika Kannada/ Balake Kannada: Mamatha

Placement Training: Placement office

MSS: DEC+LAB

BNB: PMI, IM(IEC)

KRN: ECA, PMF

V sem courses:

ESD: Embedded System Design with ARM: MSJ

TIE: Therapeutic Instruments and Ethics: RK

DSP: Digital signal processing: SYP

PMI: Physics of Medical Imaging: BNB

WS(PE1): Wearable sensors: SBP

BM(PE2): Biomaterials: RK

IFE: Innovation for Entrepreneurship: AMA

MP1: Mini Project-1: JMS

Placement Training: Placement office

VII Sem:

PMF: Project Management and Finance :KRN

BFE: Biology for Engineers: NF

MCL: Machine Learning: AMA

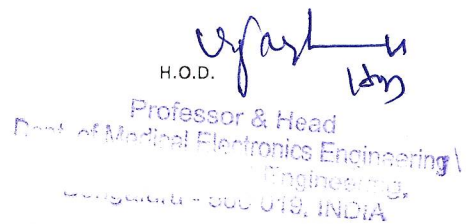
QCR: Quality control and regulatory aspects: KV

CE2: Cluster Elective -2: SYP

IEC: Institute Elective: BNB

MP3: Mini Project-3: HNS


T.O.
3/10/21


H.O.D.
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Dept of Medical Electronics Engineering I
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Bengaluru - 560 019, INDIA

B.M.S.COLLEGE OF ENGINEERING, BENGALURU-560019
DEPARTMENT OF MEDICAL ELECTRONICS

MASTER TIME TABLE FOR UG (EVEN 2021) (6th and 8th SEM)

W.E.F: 3-3-2021

TIME → DAY ↓	Room No.	SEM	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 4.45 PM
MON	603	4		SS	SS		LIC			LAB		
	602	6		IE1	BSP		LABS(B1,B2,B3)			MIP	BSP	
	601	8					PROJECT WORK			PROJECT WORK		
TUE	603	4		DIN	DIN		LIC	MATHS		LAB		
	602	6		BCI	MDD		LABS(B2,B3,B1)			MIP	MIP	
	601	8		PROJECT WORK			PROJECT WORK			PROJECT WORK		
WED	603	4		DIN	LIC		MATHS	CIP		LAB		
	602	6		BSP	BCI		IE2	IE3		CDA	CDA	
	601	8		PROJECT WORK			PROJECT WORK			PROJECT WORK		
THU	603	4		PCS	MATHS		SS-TT			LAB		
	602	6		MDD	MDD		Placement Training			BCI		
	601	8		PROJECT WORK			PROJECT WORK			PROJECT WORK		
FRI	603	4		MCS	SS		PCS	PCS		MATHS -TT		
	602	6					LABS(B3,B1,B2)			CDA-TT		
	601	8		IEC	DE3		PMF	PMF		IPL	IPL	SEMINAR
SAT	603	4		MCS	MCS		PCS-TT					
	602	6		FS	FS		Seminar					
	601	8		DE3	DE3		IEC	IEC				

FACULTY DETAILS

Prof. S.B.Bhanu Prashanth: LIC + LAB,PD
 Prof.M.S.Suma: DE3 (3SB)
 Prof. R.Kalpana: DIN
 Prof. Abhishek: MDD+ LAB,FS

Prof.H.N Suma: Project work
 Prof. K.Vijayalakshmi: BSP
 Prof.Joshi Manisha.S: MIP+LAB
 Prof. Vinay J Rao: MCS+LAB, PMF

Prof. S.Y.Pattar: SS
 Prof. B.N.Beena Ullalamata: PCS,IE1(ER)
 Prof. Niranjana K R: IPL, Seminar
 Prof. Sharath Poojar: CDA, BCI, Mini Project

MIP: Medical Image Processing
 MDD: Medical Device Development
 BCI: Brain Computer Interface
 PMF: Project management and finance
 NOTE: Seminars will be held in Seminar HALL 605

BSP: Biomedical Signal Processing
 CDA: Clinical Data Analysis
 IPL: Intellectual Property rights and cyber law

ER(IE1): Ergonomics

DE3: Department Elective

TIME TABLE OFFICER

HOD, ML

Professor & Head
 Dept. of Medical Electronics Engineering
 B.M.S. College of Engineering,
 Bengaluru - 560 019, INDIA

BMS COLLEGE OF ENGINEERING
DEPARTMENT OF MEDICAL ELECTRONICS

BIOMEDICAL SIGNAL PROCESSING AND INSTRUMENTATION(PG)

I SEM

W.E.F-18-01-2021

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		PBE	PBE	Break	BIP	BIP		BIT TT		MP
TUE			RTS		BIP	MDD		PBE TT		
WED		MP	MP		MDD	MDD		BIP TT		
THUR		RTS	RTS		BIT	BIT		MDD LAB		
FRI			BIT		RM	RM		SST		
SAT										

Dr H N Suma: Medical Device Development(MDD)

Prof SY Pattar : Real Time Bio Signal Processing(RTS)

Dr. BN Beena Ullala Mata : Biomedical Image processing and Analysis(BIP)

Dr R Kalpana: Bioelectricity and Instrumentation Techniques(BIT)

Dr Niranjan K R : Physiology for Biomedical Engineers (PBE)

Prof. Gururaj(TC Dept) : Reaearch Methodology and IPR (RM)

Prof. Vinay J rao: Medical Prognostics(MP)

Soft Skill Training: Placement office


T.T.O.
Dr. Niranjan KR 14/1/21


H.O.D.

Dr Vijayalakshmi K

Professor & Head
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Bengaluru - 560 019, INDIA

BMS COLLEGE OF ENGINEERING
DEPARTMENT OF MEDICAL ELECTRONICS

BIOMEDICAL SIGNAL PROCESSING AND INSTRUMENTATION(PG)

3RD SEM

W.E.F: -10-2020

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									BCI	BCI	
SAT			BCI			BCI-TT					

Dr. KV: Brain Computer Interface(BCI)


T.T.O.
Dr. Niranjana KR


H.O.D.
Dr Vijayalakshmi K
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Bengaluru - 560 019, INDIA

BMS COLLEGE OF ENGINEERING
DEPARTMENT OF MEDICAL ELECTRONICS

BIOMEDICAL SIGNAL PROCESSING AND INSTRUMENTATION(PG)

3RD SEM

W.E.F: -10-2020

W.L.F. 10-2020											
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											
SAT			BCI			BCI-TT					

Dr. KV: Brain Computer Interface(BCI)


T.T.O.
Dr. Niranjana KR


H.O.D.
Dr. Vijayalakshmi K
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B.M.S.COLLEGE OF ENGINEERING, BENGALURU-560019
DEPARTMENT OF MEDICAL ELECTRONICS

MASTER TIME TABLE FOR UG (EVEN 2020)

W.E.F: 27-1-2020

W.E.F: 27-1-2020												
DAY ↓	SEM	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	
		8.55AM	9.50 AM	10.45 AM	11.15 AM	12:10 N	1.05 PM	2.00PM	2.55PM	3.50 PM	4.45 PM	
MON	4	PCS TT		MCS	COFFEE BREAK	PCS	DIN	LUNCH BREAK	MCS/LIC (B1,B3)			
	6		MDD	MDD		BSP/ MIP(B1,B2)			MIM TT			
	8	PROJECT WORK				PROJECT WORK			PROJECT WORK			
TUE	4		EVS	DMP		ML-DL(reg Only)			MCS/LIC (B2,B1)			
	6		GR2	GR2		ML-DL (Reg Only)						
	8	PROJECT WORK				PROJECT WORK			PROJECT WORK			
WED	4		LIC	MCS		DIN	LIC		MCS/LIC (B3,B2)			
	6		BMA	MIM		MIP	MIM		SKILL DEVELOPMENT			
	8	PROJECT WORK				PROJECT WORK			PROJECT WORK			
THU	4		SS	SS		DMP-TT			SKILL DEVELOPMENT			
	6		MDD	MIM		MIP	MIP		GR2			
	8	PROJECT WORK				PROJECT WORK			PROJECT WORK			
FRI	4		PCS	PCS		DMP	MCS		EVS	DIN	SS	
	6		MDD/ BSP(B1,B2)			BSP	BSP		MIP/ MDD (B1,B2)			
	8		IEC	DE3	PMF	PMF	IPL	IPL	SEMINAR			
SAT	4		SS TT		LIC	DMP						
	6			BMA	BMA TT							
	8		DE3	DE3	IEC	IEC						

FACULTY DETAILS

Dr. S.B.Bhanu Prashanth: LIC + LAB
 Dr.M.S.Suma: DE3 (3SB)
 Dr. R.Kalpana: BMA, DIN
 Niranjana K R: IPL, MCS LAB, Seminar
 Krishnappa Olekar(CV): EVS

Dr. H.N Suma: PMF
 Dr. K.Vijayalakshmi: BSP+ LAB

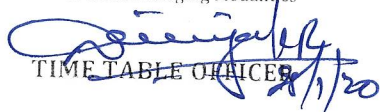
S.Y.Pattar: SS
 B.N.Beena Ullalamata: PCS, MIM
 Dr. Joshi Manisha.S: MCS, MIP+LAB
 Abhishek: MDD+ LAB

PCS: Physiological Control Systems
 DIN: Diagnostic Instruments
 MIP: Medical Image Processing
 MIM: Medical Imaging Modalities

LIC: Linear Integrated Circuits
 EVS: Environmental Studies
 BSP: Bio-medical Signal Processing
 PMF: Project Management and Finance

MCS: Microcontrollers
 DMP: Engineering Mathematics
 BMA: Bio-Materials and Artificial Organs
 DE3: SoC for biomedical applications

SS: Signals & Systems
 MDD: Medical Device Development
 IPL: Intellectual Property Rights and Cyber Law


 TIME TABLE OFFICER


 HOD ML
 Professor & Head
 Dept. of Medical Electronics Engineering
 B.M.S. College of Engineering,
 Bengaluru - 560 019, INDIA

BMS COLLEGE OF ENGINEERING
DEPARTMENT OF MEDICAL ELECTRONICS

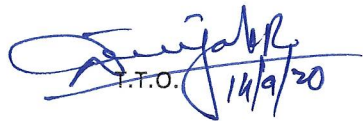
BIOMEDICAL SIGNAL PROCESSING AND INSTRUMENTATION(PG)

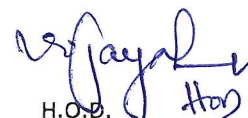
3RD SEM

W.E.F 15-09-2020

W.L.F 15-09-2020											
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		EES	EES								
TUE		EES									
WED					EES-TT						
THUR											
FRI											
SAT											

EES: Embedded System Design for Biomedical Applications: Vinay


I.T.O. 14/9/20


H.O.D. Hon
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B.M.S. College of Engineering,
Bengaluru - 560 019, INDIA

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

ODD SEM 2020

W.E.F -15/9/2020

W.E.F -15/9/2020													
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 4.45 PM	6.00 PM 8.00PM	
3	603		SAM	MATHS	COFFEE BREAK	ECA	ECA	LUNCH BREAK	LAB B1,B2,B3		BRIDGE		
MON 5	602	E2-TT				ESD	E1		LAB B2,B3,B4				
7	601												
3	603	CIP	DEC	AEC		MATHS	SAM		LAB B2,B3,B4		BRIDGE		
TUE 5	602		ESD	TIE		TIE	CPP		LAB B3,B4,B1				
7	601		CE-2	PCS		2VM							
3	603	HPM	DEC	AEC		AEC	DEC		LAB B3,B4,B1		BRIDGE		
WED 5	602			TIE		DSP	DSP		LAB B1,B2,B3			IFE	
7	601		INST.ELECT	CE-2		LAB-(B1,B2)							
3	603	HPM	MATHS TT			ECA-TT			LAB B4,B1,B2				
THUR5	602			ESD		CPP	DSP		LAB B4,B1,B2				
7	601					MDT	CDA		CE-2				
3	603			MATHS		HPM	SAM		Placement Training(2.30pm -4.30pm)				
FRI 5	602		E1 TT			E-2			CPP-TT				
7	601		CDA	MDT		LAB-(B2,B1)			2VM	2VM			
3	603		HPM-TT			ECA			BRIDGE-TT				
SAT 5	602					E-1	E-2						
7	601		MDT	CDA		INST.ELECT	INST.ELECT						

SBP: SAM+LAB, WS

SYP: DSP+LAB

MSS : DEC, DV

JMS:ESD + LAB

III sem courses:

EM3:Engineering Mathematics-III

ECA: Electrical Circuit Analysis

AEC :Analog Electronic Circuits

DEC : Digital Electronic Circuits

HPM: Human Physiology and Medical Physics

SAM: Sensors and Measurements

CIP: Indian Constitution and Professional ethics

HNS: PCS

BNB: AEC+ LAB, CPP

KRN: ECA, DEC LAB, 2VM

V sem courses:

ESD: Embedded System Design with ARM

TIE:Therapeutic Instruments and Ethics

DSP: Digital signal processing

CPP:Physics of Medical Imaging

DS(E1): C++ and Data Structures

WS(E1): Wearable sensors

BR(E2): Biomechanics and Rehabilitation

DV(E2): Digital System Design using Verilog

IFE: Innovation for Entrepreneurship

KV: MDT+ LAB

RK: CDA+LAB, TIE+ LAB

AMA: IFE

VII Sem:

MDT : Medical Device Testing on Sustainability

CDA: Clinical Data Analytics

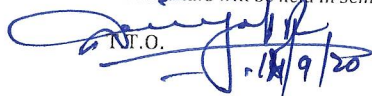
2VM : Biomedical circuits with VLSI

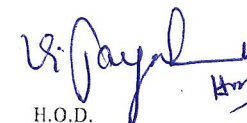
PCS : Project for community Service

CE2: Cluster Elective 2

IEC: Institute Elective

NOTE: Seminars will be held in Seminar Hall 605


H.O.D.


H.O.D.

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BMS COLLEGE OF ENGINEERING
DEPARTMENT OF MEDICAL ELECTRONICS

BIOMEDICAL SIGNAL PROCESSING AND INSTRUMENTATION(PG)

W.E.F 24/9/2019

W.E.F 24/9/2019

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		PBE	PBE		BIA	BIA		BIA TT		
TUE					PBE TT			LAB-ABI		
WED		ESA	PBE		RTB	RTB		LAB ESA		
THUR		RTB	BIA		ABI	ESA		LAB RTB		
FRI			ESA		ABI	ABI		RIPR	RIPR	
SAT										

SBP: ABI

HNS: PBE

KV: ESA

SYP: RTB

JMS: BIA

RIPR : (Prof. Manjunath P S (TC Dept))

ABI: Advanced biomedical Instrumrntation

PBE: Physiology for biomedical engineers

ESA: Electrophysiological signal analysis

BIA: Biomedical Image processing and analysis

RTB: Real time Biosignal processing

RIPR: Research methodology and IPR


T.T.O.


H.O.D.

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B.M.S. College of Engineering,
Bengaluru - 560 019, INDIA

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

ODD SEM 2019

W.E.F -5/8/2019

W.E.F -5/8/2019										
TIME → DAY ↓	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 4.45 PM
3			SME	COFFEE BREAK	ECA	ECA	LUNCH BREAK	LAB-(B1,B2,B3)		BRIDGE
MON 5		DSP	DSP		LAB-(B1,B2)					
7		GATE	GATE		2VM	2VM				
3		DEC	MATHS		SME	AEC		LAB-(B3,B1,B2)		BRIDGE
TUE 5		BMI	ESD		LAB-(B2,B1)					
7		GE-2	PCS		GATE					
3		AEC	AEC		DEC	DEC		LAB-(B2,B3,B1)		BRIDGE
WED 5		ESD	BMI		MDP-TT					
7		INST.ELECT	GE-2		LAB-(B1,B2)					
3		SME	MATHS		ECA	ECA		HPM-TT		
THUR5		MDP	MDP		BMR	ESD		10P		
7		2VM	CDA		MDT	CDA		GE-2		
3		MATHS TT			CIP	HPM				
FRI 5		DSP	BMI		BMR-TT			10P	10P	
7		MDT	MDT		LAB-(B2,B1)					
3		HPM	HPM	MATHS	TWR	BRIDGE-TT				
SAT 5										
7			CDA	INST.ELECT	INST.ELECT					

SBP: SME+LAB

SYP: DSP+LAB

MSS : DEC,2VM

JMS:ESD

III sem courses:

EM3:Engineering Mathematics-III

ECA: Electrical Circuit Analysis

AEC :Analog Electronic Circuits

DEC : Digital Electronic Circuits

HPM: Human Physiology and Medical Physics

SME: Sensors and Measurements

CIP: Indian Constitution and Professional ethics

TWR: Technical Writing

HNS: HPM, PCS

BNB: MDP, AEC+ LAB

KRN: ECA, OOPs +LAB, DEC LAB

V sem courses:

ESD: Embedded System Design

BMI: Biomedical instrumentation and sensors

BMR: Biomechanics and Rehabilitation

DSP: Digital signal processing

MDP:Medical Physics

10P: OOPs with C++ for Medical Applications

KV: BMR

RK: BMI+ LAB, CDA+LAB

AMA: MDT + LAB

VII Sem:

MDT: Medical Device Testing on Sustainability

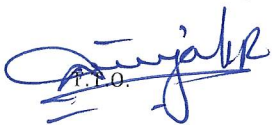
CDA: Clinical Data Analytics

AMIP : Advanced Medical Image Processing(GE2)

PCS : Project for community Service

2VM: Biomedical circuits with VLSI

GATE: Graduate Aptitude Test in Engineering


T.P.O.


H.O.D.

Professor & Head
Dept of Medical Electronics Engineering
B.M.S. College of Engineering

BMS COLLEGE OF ENGINEERING
DEPARTMENT OF MEDICAL ELECTRONICS

MASTER TIME TABLE FOR PG

W.E.F: 22-1-2019

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	4.45 PM
MON		NBM	NBM		IEC	IEC				
TUE		BS	BS		EFP	EFP		MIT	MIT	
WED			NBM		BS	MIT		IEC	IEC	
THUR		EFP LAB			EFP			NBM LAB		
FRI					BS LAB			MIT TT		
SAT										

FACULTY DETAILS

S Y Pattar: MIT + LAB

K.Vijayalakshmi: NBM + LAB

IEC: Institute Elective

MS Suma: EFP +LAB

Abhishek: BS+ LAB


TTO


HOD, ME

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of Medical Electronics Engineering
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B.M.S.COLLEGE OF ENGINEERING, BENGALURU-560019
DEPARTMENT OF MEDICAL ELECTRONICS

MASTER TIME TABLE FOR UG (EVEN 2019)

W.E.F: 24-1-2019

WEEKLY TIME TABLE FOR CG (EVEN 2019)					W.E.F. 24-1-2019							
TIME → DAY ↓	SEM	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	
		8.55AM	9.50 AM	10.45 AM	11.15 AM	12:10 N	1.05 PM	2.00PM	2.55PM	3.50 PM	4.45 PM	
MON	4		SS	SS	COFFEE BREAK	BES	DMP	LUNCH BREAK	AIC / MCS LAB (1,2)		BRIDGE	
	6		MDD	MDD		LABS (1,2,3)			MIP			
	8	PROJECT WORK				PROJECT WORK			PROJECT WORK			
TUE	4			DMP		SS	CST		AIC / MCS LAB (2,1)		BRIDGE	
	6		GR 2	GR 2		LABS(2,3,1)			MIM TUTORIAL			
	8	PROJECT WORK				PROJECT WORK			PROJECT WORK			
WED	4		MCS	MCS		AIC	AIC		SS TUTORIAL		BRIDGE	
	6		BMA	MIM		BSP	BSP		LABS (3,1,2)			
	8	PROJECT WORK				PROJECT WORK			PROJECT WORK			
THUR	4			AIC		DMP TUTORIAL			CST TUTORIAL			
	6		MIM	MIP		MDD	MIP		GR 2			
	8	PROJECT WORK				PROJECT WORK			PROJECT WORK			
FRI	4		CST	CST		MCS	DMP					
	6											
	8		IEC	DE3	PMF	PMF	IPL		IPL	SEMINAR		
					*							
SAT	4						BRIDGE TUTORIAL					
	6		MIM	BMA	BMA TUTORIAL							
	8		DE3	DE3	IEC	IEC						

FACULTY DETAILS

Dr. S.B.Bhanu Prashanth: AIC + LAB

Dr.M.S.Suma: DE3 (3SB)

Dr. R.Kalpana: BMA, BES

K.R.Niranjana: IPL,BIOMEMS,MCS LAB, Seminar

Dr. H.N Suma: PMF

Dr. K.Vijayalakshmi: BSP+ LAB

S.Y.Pattar: SS

B.N.Beena Ullalamata: CST, MIM

Dr. Joshi Manisha.S: MCS, MIP+LAB

Abhishek: MDD+ LAB


TIME TABLE OFFICER


HOD ML
Professor & Head
Dept. of Medical Electronics Engineering
B.M.S. College of Engineering,
Bengaluru - 560 019, INDIA

BMS COLLEGE OF ENGINEERING
DEPARTMENT OF MEDICAL ELECTRONICS

BIOMEDICAL SIGNAL PROCESSING AND INSTRUMENTATION(PG)

W.E.F 03/10/2018

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		RTB	RTB		PBE	PBE		BIPA	BIPA	
TUE		ABI- LAB			ABI	ABI		PBE - TT		
WED		RTB	DSD		BIPA		BIPA - LAB			
THUR		DSD	DSD		ABI		RM	RM		
FRI			PBE				DSD LAB			
SAT										

SBP: ABI
MRB: ESA, RTB
SYP: RTB
MSS:DSD
BNB: PBE
JMS: BIPA

ABI: Advanced biomedical instrumentation
PBE: Physiology for biomedical engineers
ESA:Electrophysiological analysis
RTB: Real time biosignal processing and analysis
DSD: Digital system design using verilog
BIPA: Biomedical image processing and analysis


T.T.O.


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BMS COLLEGE OF ENGINEERING
DEPARTMENT OF MEDICAL ELECTRONICS

ODD SEM 2018

W.E.F 6/8/2018

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	4.45 PM
3		MATHS	AME		AME	BSM		DE LAB(B2)/AMEC LAB(B1)	BRIDGE	
MON 5		DSP	DSP		LABS (B1,B2,B3)			1OP TT	1OP TT	
7										
3			MATHS		LCA	LCA		DE LAB(B3)/AMEC LAB(B2)	BRIDGE	
TUE 5					BMR	ESD		ESD	BMR	
7		GE-2	GE-2		PCS			PCS		
3		DEC	DEC		LCA	HAP		HAP		BRIDGE
WED 5		DSP	BMI		LABS(B2,B3,B1)			BMR TT	BMR TT	
7					INST.ELECT	INST.ELECT		MDT / CDA LAB		
3		MATHS -TT			DE LAB(B1)/AMEC LAB(B3)					
THURS 5					1OP	1OP		MP	MP	
7		MDT	MDT		MDT/ CDA LAB			GE-2	CDA	
3		DEC	AME		MATHS	LCA TT	LCA TT			
FRI 5			ESD		LABS(B3,B1,B2)			1OP	MP TT	MP TT
7		2VM	2VM		MDT	CDA	CDA			
3					HAP	HAP TT	HAP TT	BRIDGE TT		
SAT 5		BMI	BMI							
7			2VM		INST.ELECT					

SYP: DSP+LAB

MSS : 2VM, BSM

JMS:ESD

III sem courses:

HAP: Introduction to human anatomy and physiology

AMC: Analog micro electronic

LCA :Linear circuit analysis

BSM : Biosignal and measurements

MATHS:Advanced Mathematics

DEC: Digital Electronics

HNS: OOPS

BNB: DEC+LAB MP

KRN: LCA, OOPs LAB, HAP

V sem courses:

DSP: Digital signal processing

MDP:Medical Physics

ESD: Embedded System Design

BMI: Biomedical instrumentation and sensors

BMR: Biomechanics and Rehabilitation

1OP: OOPs with C++ for Medical Applications

KV: AME, CDA+LAB

RK: BMI+ LAB, BMR, AME LAB

AMA: MDT

VII Sem:

MDT : Medical Device Testing on Sustainability

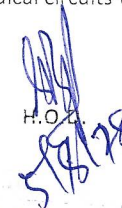
CDA : Clinical Data Analytics

AMIP : Advanced Medical Image Processing(GE2)

PCS : Project for community Service

2VM : Biomedical circuits with VLSI


T.T.O. 6/8/18


H.O.D.
5/8/18

Professor & Head
Dept of Medical Electronics Engineering