

SAHRDAYA COLLEGE OF ENGINEERING AND TECHNOLOGY, KODAKARA - 680684

BRANCH: BIOMEDICAL ENGINEERING (BME)

SEMESTER: V

Room No. : 202 (Bio Block)

CLASS TIME TABLE

With effect from: 10-10-2023

Day	09:00 - 09:50 AM	09:50 - 10:45 AM	10:45 - 11:00 AM	11:00 - 12:00 PM	12:00 - 12:45 PM	12:45 - 01:30 PM	01:30-2:20 PM	02:20 - 02:35 PM	02:35 - 03:30 PM	03:30 - 04:20 PM
Monday	DM (Reshma)	BST (Jayakrishnan)	Break	DM (Reshma)	Lunch Break	ADE (Jibin)	IEFT (Vini)		BSP* (Arathy)	ADE (Jibin)
Tuesday	SCT (Minu)	BST (Raju)		BST (Raju)		BSP (Arathy)	BST (Raju)		ADE (Jibin)	IEFT (Vini)
Wednesday	BSP (Arathy)	DM (Reshma)		SCT (Minu)		A – MCVI Lab (Ms. Jayalakshmi, Ms. Supriya) B - CE Lab (Ms. Sony, Ms. Lavina)				
Thursday	ADE (Jibin)	BSP (Arathy)		SCT (Minu)		A – CE Lab (Ms. Sony, Ms. Lavina) B - MCVI Lab (Ms. Jayalakshmi, Ms. Supriya)				
Friday	ADE (Jibin)	BST (Jayakrishnan)		IEFT (Vini)		BSP (Arathy)	SCT (Minu)		SGA	SCT (Minu)

ADE (5) : BMT301

Analytical and Diagnostic Equipments

(Mr. Jibin Jose)

BSP (5) : BMT303

Biomedical Signal Processing

(Ms. Arathy M)

A - Roll Nos. 1- 31

BST (5) : BMT305

Biosensors and Transducers

(Mr. Jayakrishnan S, Mr. Raju Balakrishnan) B - Roll Nos. 32 - 61

SCT (5) : BMT307

Soft Computing Techniques

(Ms. Minu C Davis)

IEFT (3) : HUT300

Industrial Economics and Foreign Trade

(Ms. Vini Valsan)

DM (3) : MCN301

Disaster Management

(Ms. Reshma Jose)

MCVI Lab (4) : BML331

Medical Computing and Virtual Instrumentation Lab

(Ms. Jayalakshmi (I/C), Ms. Supriya Mary Sunil, Ms. Milia)

CE Lab (4) : BML333

Clinical Instrumentation Lab

(Ms. Sony N S (I/C), Ms. Lavina Joseph, Ms. Nimitha)

* indicates Tutorial hour

Total Hours (35)

Prepared by: Ms. Supriya Mary Sunil

Verified by: HOD

Approved by: Principal

SAHRDAYA COLLEGE OF ENGINEERING AND TECHNOLOGY, KODAKARA - 680684

BRANCH: BIOMEDICAL ENGINEERING (BME)

SEMESTER: III

Room No. : 201 (Bio Block)

CLASS TIME TABLE

With effect from: 10-10-2023

Day	09:00 - 09:50 AM	09:50 - 10:45 AM	10:45 - 11:00 AM	11:00 - 12:00 PM	12:00 - 12:45 PM	12:45 - 01:30 PM	01:30-02:20 PM	02:20 - 02:35 PM	02:35 - 03:30 PM	03:30 - 04:20 PM
Monday	AE (Dr. Finto)	PDEC (Rani)	Break	DE (Supriya)	Lunch Break	A - DE Lab (Ms. Supriya, Mr. Jayakrishnan) B - AE Lab (Ms. Reshma, Ms. Minu)				
Tuesday	PDEC (Rani)	AE (Dr. Finto)		BAP (Reshma)		A - AE Lab (Ms. Reshma, Ms. Minu) B - DE Lab (Ms. Supriya, Mr. Jayakrishnan)				
Wednesday	DE (Supriya)	PDEC (Rani)		DE (Supriya)		BAP (Reshma)	D&E (Dr. Jis Paul)	Break	AE (Dr. Finto)	PDEC/BAP* (Rani/Reshma)
Thursday	BAP (Reshma)	DE/AE* (Supriya/Dr.Finto)		PDEC (Rani)		BAP/PDEC* (Reshma/Rani)	SE (Dr. Leon)		D&E (Dr. Jis Paul)	SE (Dr. Leon)
Friday	AE (Dr. Finto)	BAP (Reshma)		DE (Supriya)		SE (Dr. Leon)	AE/DE* (Dr.Finto/Supriya)		SGA	D&E (Dr. Jis Paul)
Saturday	Remedial/Minors					Remedial/Minors				

PDEC (4+1) : MAT201

BAP (4+1) : BMT201

DE (4+1) : BMT203

AE (4+1) : BMT205

D&E (3) : EST200

SE (3) : MCN201

R/M (7) : BMT283

DE Lab(4) : BML201

AE Lab(4) : BML203

Total Hours (35) *Indicates Tutorial hour

Partial Differential Equations and Complex Analysis

Basic Anatomy & Physiology for Biomedical Engineers

Digital Electronics

Analog Electronics

Design and Engineering

Sustainable Engineering

Remedial/Biomaterials(Minors)

Digital Electronics Lab

Analog Electronics Lab

(Ms. Rani Thomas)

(Ms. Reshma Jose)

(Ms. Supriya Mary Sunil)

(Dr. Finto Raphael)

(Dr. Jis Paul)

(Dr. Leon Ittiachen)

(Ms. Sony N S(Minors))

(Ms. Supriya (I/C), Mr. Jayakrishnan S, Ms. Milia)

(Ms. Reshma Jose (I/C), Ms. Minu, Mr. Abhilash)

A - Roll Nos. 1- 31

B - Roll Nos. 32 - 63

Prepared by: Ms. Supriya Mary Sunil

Verified by: HOD

Approved by: Principal

SAHRDAYA COLLEGE OF ENGINEERING AND TECHNOLOGY, KODAKARA - 680684

BRANCH: BIOMEDICAL ENGINEERING (BME)

SEMESTER: VII

Room No. : 206 (Bio Block)

CLASS TIME TABLE

With effect from: 10-10-2023

Day	09:00 - 09:50 AM	09:50 - 10:45 AM	10:45 - 11:00 AM	11:00 - 12:00 PM	12:00 - 12:45 PM	12:45 - 01:30 PM	01:30-02:20 PM	02:20 - 02:35 PM	02:35 - 03:30 PM	03:30 - 04:20 PM	
Monday	A –BSIP Lab (Ms.Arathy, Ms. Minu) B - Seminar (Ms. Jayalakshmi, Dr. Finto)				Lunch Break	OE (Lavina)	OE (Lavina)	Break	PMIP (Jayalakshmi)	CE (Sony)	
Tuesday	CE (Sony)	PMIP (Jayalakshmi)	Break	ISE (Arathy)		OE (Lavina)	OE* (Lavina)		CE (Sony)	ISE (Arathy)	
Wednesday	PROJECT PHASE 1 (Jibin, Dr. Jis Paul)					PROJECT PHASE 1 (Jibin, Dr. Jis Paul)					
Thursday	PMIP (Jayalakshmi)	CE (Sony)	Break	PMIP (Jayalakshmi)		ISE (Arathy)	ISE* (Arathy)	Break	PMIP (Jayalakshmi)	CE (Sony)	
Friday	A –Seminar (Ms. Jayalakshmi, Dr. Finto) B - BSIP Lab (Ms.Arathy, Ms. Minu)					CE (Sony)	Placement & Training (Minu)			PMIP (Jayalakshmi)	
Saturday	Remedial/Minors/Honours					Remedial/Minors/Honours					

PMIP (6): BMT401

CE (6): BMT443

OE (4): BMT435

ISE (4): MCN401

BSIP Lab (3) :BML411

Seminar (3) :BMQ413

PP (7):BMD415

M/H (7):BMD481/BMT495

* indicates Tutorial Hour

Principles of Medical Image Processing

Clinical Engineering

Artificial Organs and Implants

Industrial Safety Engineering

Biomedical Signal and Image Processing Lab

Seminar

Project Phase 1

Mini Project (Minors)/ Image and Video Processing (Honours)

Total Hours (35)

(Ms. Jayalakshmi P K)

(Ms. Sony N S)

(Ms. Lavina Joseph)

(Ms. Arathy M)

(Ms.Arathy (I/C), Mr. Minu C Davis, Ms. Nimitha)

(Ms. Jayalakshmi P K (I/C), Dr. Finto Raphel)

(Mr. Jibin Jose (I/C), Dr. Jis Paul, Mr. Abhilash)

(Mr. Jibin Jose/Dr. Finto Raphel)

A - Roll Nos. 1- 33

B - Roll Nos. 34 - 66

Prepared by: Ms. Supriya Mary Sunil

Verified by: HOD

Approved by: Principal