

**Department of Biomedical Engineering
JIS College of Engineering**

BME 2nd Year 3rd Sem

Room No. 405

Day	10:10-11:00	11:00-11:50	11:50-12:40	12:40-1:30	1:30-2:20	2:20-3:10	3:10-4:00	4:00-4:50	4:50-5:40	
Monday	M(BME)-301	BME-301 KG	EE(BME)303 MC	B R E A K	BME-302(F) SS	BME-301(F) KG	BME-391 [Roll 1-16] KG			
	(R.N. 405)	(R.N. 405)	(R.N. 405)		(R.N. 419)	(R.N. 419)	BME-392 [Roll 17-Rest] SS			
Tuesday	EC(BME)304(F) AP	BME-301 KG	M(BME)-301		EE(BME)303 MC	BME-302(F) SS	BME-391 [Roll 17-Rest] KG			
	(R.N. 419)	(R.N. 405)	(R.N. 405)		(R.N. 405)	(R.N. 420)	BME-392 [Roll 1-16] SS			
Wednesday	EC(BME)304 AP	BME-302 SS	EE(BME)303(F) MC		M(BME)-301(F)	EE(BME)393 MC				
	(R.N. 405)	(R.N. 405)	(R.N. 419)		(R.N. 419)					
Thursday	BME-302 SS	EC(BME)304 AP	EE(BME)303(F) MC	BME-301 KG	M(BME) 301(F)	EC(BME)394 AP				
	(R.N. 405)	(R.N. 405)	(R.N. 420)	(R.N. 405)	(R.N. 419)					
Friday	M(BME)-301	BME-302 SS	EC(BME)304(F) AP	BME-301(F) KG	MC-381 SS		SPEAKER'S CORNER			
	(R.N. 405)	(R.N. 405)	(R.N. 426)	(R.N. 426)						

M (BME) 301: MATHEMATICS III

BME-301: ENGINEERING PHYSIOLOGY & ANATOMY (DR. KARABI GANGULY)

BME-302: BIOPHYSICAL SIGNALS & SYSTEMS (SAMAYITA SARKAR)

EE (BME) 303: CIRCUIT THEORY & NETWORKS (MADHURA CHAKRABORTY)

EC (BME) 304: ANALOG ELECTRONIC CIRCUITS (ANIRBAN PATRA)

BME-391: ENGINEERING PHYSIOLOGY & ANATOMY LAB (DR. KARABI GANGULY)

BME-392: BIOPHYSICAL SIGNALS & SYSTEMS (SAMAYITA SARKAR)

EE (BME) 393: CIRCUIT THEORY & NETWORKS LAB (MADHURA CHAKRABORTY)

EC (BME) 394: ANALOG ELECTRONIC CIRCUITS LAB (ANIRBAN PATRA)

MC381: TECHNICAL SKILL DEVELOPMENT (SWATI SIKDAR)

Dr. Malay R Dave

PRINCIPAL

Dr. Karabi Ganguly

HOD, BME

**Department of Biomedical Engineering
JIS College of Engineering**

BME 3rd Year 5th Sem

Room No. CMS 207

Day	10:10-11:00	11:00-11:50	11:50-12:40	12:40-1:30	1:30-2:20	2:20-3:10	3:10-4:00	4:00-4:50	4:50-5:40
Monday	BME-501 SNG	BME-502 SS	BME-503 SB	BME-505A KG	B R E A K	BME-504 SS	BME 592 SS+SNG		
Tuesday	BME-505A KG	BME-503 SB	BME-501 SNG	BME-504 SS		BME-502 SNG	BME 593 SB		
Wednesday	BME-501 SNG	BME-503 SB	BME-504 SS	BME-502 SNG		CS(BME)506A DS	CS(BME)596A DS		
Thursday	BME-504 SS	BME-505A KG	CS(BME)506A DS	CS(BME)506A DS		BME-502 SS	BME591 SNG		
Friday	CS(BME)506A DS	BME-503 SB	BME-505A KG	BME-501 SNG		BME-582 KG+SB+ SS+SNG	MC-581 KG+SB+SS+SNG	SPEAKER'S CORNER	

BME- 501: BIOMEDICAL INSTRUMENTATION (SAYANTI GUHA)

BME- 502: BIOMEDICAL DIGITAL SIGNAL PROCESSING (SWATI SIKDAR & SAYANTI GUHA)

BME- 503: BIOSENSORS & TRANSDUCERS (DR. SANDIP BAG)

BME- 504: MEDICAL IMAGING TECHNIQUES (SWATI SIKDAR)

BME- 505A: HOSPITAL ENGINEERING & MANAGEMENT (DR. KARABI GANGULY)

CS (BME)-506A: DATA STRUCTURE & ALGORITHM (DEBASISH SANKI)

BME- 591: BIOMEDICAL INSTRUMENTATION LAB (SAYANTI GUHA)

BME- 592: BIOMEDICAL DIGITAL SIGNAL PROCESSING LAB (SWATI SIKDAR & SAYANTI GUHA)

BME- 593: BIOSENSORS & TRANSDUCERS LAB (DR. SANDIP BAG)

CS (BME)-596A: DATA STRUCTURE & ALGORITHM LAB (DEBASISH SANKI)

BME-582: MINI PROJECT (DR. KARABI GANGULY, DR. SANDIP BAG, SWATI SIKDAR & SAYANTI GUHA)

MC-581: GROUP DISCUSSION PRACTICE (DR. KARABI GANGULY, DR. SANDIP BAG, SWATI SIKDAR & SAYANTI GUHA)

Dr. Malay R Dave

PRINCIPAL

Dr. Karabi Ganguly

HOD, BME

**Department of Biomedical Engineering
JIS College of Engineering**

BME 4th Year 7th Sem

Room No. Main Building 402

Day	10:10-11:00	11:00-11:50	11:50-12:40	12:40-1:30	1:30-2:20	2:20-3:10	3:10-4:00	4:00-4:50	4:50-5:40
Monday	BME-704A KG	BME(EC)- 705C SB	BME-701 SNG	BME-703 SS	B R E A K		BME 791 SB		
Tuesday	BME-701 SNG	BME-702 AP	BME-703 SS	BME(EC)-705C SB			BME 792 AP		
Wednesday	BME-703 SS	BME-701 SNG	BME-702 AP	BME-704A KG			BME 793 KG+SB+SS+SNG		
Thursday	BME(EC)- 705C SB	BME-703 SS	BME-704A KG	BME-702 AP			BME793 KG+SB+SS+SNG		
Friday	BME-704A KG	BME-701 SNG	BME(EC)- 705C SB	BME-702 AP				SPEAKER'S CORNER	

BME-701: THERAPEUTIC EQUIPMENTS (SAYANTI GUHA)

BME-702: MEDICAL IMAGE PROCESSING (ANIRBAN PATRA)

BME-703: ARTIFICIAL ORGAN & REHAB ENGG. (SWATI SIKDAR)

BME-704A: BIOLOGICAL CONTROL SYSTEM (DR. KARABI GANGULY)

BME(EC)705C: LASER & OPTICS IN MEDICINE (DR. SANDIP BAG)

BME-791: MEDICAL INSTRUMENTS & SYSTEMS LAB (DR. SANDIP BAG)

BME-792: MEDICAL IMAGE PROCESSING LAB (ANIRBAN PATRA)

BME-793: PROJECT PART- I (DR. KARABI GANGULY, DR. SANDIP BAG, SWATI SIKDAR & SAYANTI GUHA)

Dr. Malay R Dave

PRINCIPAL

Dr. Karabi Ganguly

HOD, BME