

RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING
Barunei, Bhubaneswar-752057
TIME TABLE (2ND SEMESTER B.TECH)
CLASS ROOM:-008

With effect from: 02-02-2026

Session: 2025-2026 (EVEN SEMESTER)

Day Time	09.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM - 01.00PM	1.00PM-02.00PM	02.00PM-03.00PM	03.00PM-4.00PM	04.00PM-5.00PM
MON	EM (BRP)	BEE (SRK)	Soft Skill & Stress Management (SP)	L U N C H B R E A K	MATH_-II (AMD)	BEE LAB-GP-1 (PJ)		
TUE	PHYSICS (JK)	EM (BRP)	ETW (SKB)			PHYSICS LAB-GP-2 (JK)		
WED	MATH - II (AMD)	BEE (SRK)	ETW (SKB)		ETW (SKB)	CERW LAB- GP-1 (SM)		
THU	PHYSICS (JK)	BEE (SRK)	LIBRARY/SAS			EGD LAB-GP-2 (BRP)		
FRI	PHYSICS (JK)	MATH - II (AMD)	BEE (SRK)		ETW (SKB)	EM (BRP)	BCE (NB)	MOOCS/SPOKEN TUTORIAL/EDUSKILLS
SAT	BCE (NB)	PHYSICS (JK)	MATH - II (AMD)		Soft Skill & Stress Management (SP)	BCE (NB)	YOGA/SPORTS/NSS	
					BCE (NB)	EGD LAB-GP-1 (PD)		
					EM (BRP)	CERW LAB- GP-2 (SP)		
					PHYSICS LAB-GP-1 (JK)			
					BEE LAB-GP-2 (PD)			

- * BEE :Basic Electrical Engineering: Dr. Subash Ranjan Kabat (SRK)
- * BCE :Basic Civil Engineering: Prof. Nibedita Behera (NB)
- * EM: Engineering Mechanics: Prof. Bimal Ranjan Pattanaik (BRP)
- * Softskill & Stress Management : Prof. Suryakanta Panda (SP)
- * Mathematics-II: Dr. Asima Manjari Dash (AMD)
- * ETW: English for Technical Writing: Prof. Sanjay Kumar Barik (SKB)
- * Physics: Dr. Jitendra Kumar Kar (JK)

- * BEE Lab : Basic Electrical Engineering: Prof. Pragnanjit jena (PJ) (Gp-1)
- * BEE Lab : Basic Electrical Engineering: Prof. Priyadarshinee Das (PD) (Gp-2)
- * EGD Lab: Engineering Graphics & Design Lab: Prof. Prateek Das (PD) (Gp-1)
- * EGD Lab: Engineering Graphics & Design Lab: Prof. Bimal Ranjan Pattanaik (BRP) (Gp-2)
- * Physics Lab: Dr. Jitendra Kumar Kar (JK)
- * CERW Lab: Communicative English & Report Writing Lab: Prof. Saswati Mohanty (SM) (Gp-1)
- * CERW Lab: Communicative English & Report Writing Lab: Prof. Suryakanta Panda (SP) (Gp-2)

[Signature]
20/1/26.
PRINCIPAL

Principal
Radhakrishna Institute of Technology
and Engineering, Bhubaneswar

Copy to: Management Committee (For kind information), Dean-Academics, HODs, PIC-Examination, Training & Placement Head, AO, SWO, Hostels, Library, Canteen & Transportation, Office File. Notice Boards

With effect from: 02-02-2026

RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING
Barunci, Bhubaneswar-752057
TIMETABLE (2ND SEMESTER MBA)
CLASS ROOM: 102

Session: 2025-2026 (EVEN SEMESTER)

Day Time	09.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-01.00PM	1.00PM-02.00PM	02.00PM-03.00PM	03.00PM-4.00PM	04.00PM-5.00PM
MON	BR (AMD)	CF (SM)	BA (SM)	LUNCH BREAK	Soft Skill & Stress Management (SP) (102)	C & MA (SM)	MIS (BS)	OM (BS)
TUE	CF (SM)	C & MA (SM)	LIBRARY/SAS		OM (BS)	HRM (SP)		BR (AMD)
WED	CF (SM)	Health & Wellness (NKS)	C & MA (SM)		OM (BS)	BA (SM)	BR (AMD)	MOOCS/SPOKEN TUTORIAL/EDUSKI LLS
THU	CF (SM)	SM (BS)	BA (SM)		BR (AMD)	OM (BS)	YOGA/SPORTS/NSS	
FRI	SM (BS)	HRM (SP)	BA (SM)		MIS (BS)	IA (PS)		
SAT	C & MA (SM)	SM (BS)	HRM (SP)		PPT (NKS) (102)	MIS (BS)	SM (BS)	

CF: Corporate Finance : Prof. Swagatika Mohapatra (SM)
C&MA: Cost and Management Accounting : Prof. Swagatika Mohapatra (SM)
HRM : Human Resources Management : Prof. Suryakanta Panda (SP)
BA: Business Analytics : Prof. Saswati Mohanty (SM)
BR : Business Research : Dr. Asima Manjari Dash (AMD)
OM : Operation Management : Prof. Biswajit Sahoo (BS)
MIS : Management Information System : Prof. Biswajit Sahoo (BS)
SM : Strategic Management : Prof. Biswajit Sahoo (BS)
Softskill & Stress Management : Prof. Suryakanta Panda (SP)
Health & Wellness : Prof. Narendra Kumar Sarangi (NKS)
PPT: Pre-Placement Training: Prof. Narendra Kumar Sarangi (NKS)

IA : Introduction to AI : Prof. Priyanka Shit. (PS)

[Handwritten Signature]
20/1/26

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RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING
Barunei, Bhubaneswar-752057
TIME TABLE (2ND SEMESTER MCA)
CLASS ROOM: 20(A)

With effect from: 02-02-2026

Session: 2025-2026 (EVEN SEMESTER)

Day Time	09.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-01.00PM	1.00PM-02.00PM	02.00PM-03.00PM	03.00PM-4.00PM	04.00PM-5.00PM
MON	DS (JP)	UHV (JK)	LIBRARY	LUNCH BREAK	Soft Skill & Stress Management (SP) (102)	PP LAB (PS)		
TUE	OOPJ (SN)	UHV (JK)	SE (CSP)		DS (JP)	DS LAB (JP)		
WED	UHV (JK)	TOC (JP)	SE (CSP)		OOPJ (SN)	SE LAB (AN)		
THU	DS (JP)	SE (CSP)	COA (KP)		OOPJ (SN)	TOC (JP)	YOGA/SPORTS/NSS	
FRI	SE (CSP)	COA (KP)	TOC (JP)		MOOCS/SPOKEN TUTORIAL/EDUSKILLS	OOPJ LAB (SNS)		
SAT	COA (KP)		SAS		PPT (NKS) (102)	DS (JP)	TOC (JP)	OOPJ (SN)

- * OOPJ : Object Oriented Programming using JAVA : Prof. Sucharita Nathasharma (SN)
- * SE: Software Engineering : Prof. Choudhuri Saswat Pattnaik (CSP)
- * DS : Data Structure : Prof. Jashasmita Pal (JP)
- * COA: Computer Organization and Architecture: Prof. Kamalakanta Pradhan (KP)
- * TOC: Theory Of Computation: Prof. Jashasmita Pal (JP)
- * UHV: Universal Human Values: Dr. Jitendra Kumar Kar (JK)
- * PPT: Pre-Placement Training: Prof. Narendra Kumar Sarangi (NKS)

- * DS Lab : Data Structure Lab : Prof. Jashasmita Pal (JP)
- * Softskill & Stress Management : Prof. Suryakanta Panda (SP)
- * PP Lab: Programming & Python Lab: Prof. Priyanka Shit (PS)
- * SE Lab: Software Engineering Lab: Prof. Alok Nath (AN)
- * OOPJ Lab: Object Oriented Programming using JAVA Lab : Prof. Sucharita Nathasharma (SN)

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RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING
Barunei, Bhubaneswar-752057
TIME TABLE (4TH SEMESTER MBA)-VI
CLASS ROOM: 110

With effect from: 08-01-2026

Session: 2025-2026 (EVEN SEMESTER)

Day Time	09.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-01.00PM	1.00PM-02.00AM	02.00PM-03.00PM	03.00PM-4.00PM	04.00PM-5.00PM
MON	CB (SM) (110)	SHRM (SP)	Library	P&BM (SM) (110)	LUNCH BREAK	CB (SM) (110)	C&BM (SP)	SHRM (SP)
	BF(BS) (211)			SFM (BS) (211)		BF(BS) (211)		
TUE	P&BM (SM) (110)	CB (SM) (110)	Moocs/Spoken Tutorial/EduSkills	C&BM (SP)		Project & Seminar Presentation (BS)		
	SFM (BS) (211)	BF(BS) (211)						
WED	C&BM (SP)	P&BM (SM) (110)	SAS	SHRM (SP)		SHRM (SP)	Project & Seminar Presentation (BS)	
		SFM (BS) (211)						
THU	CB (SM)	PPT (AMD)	C&BM (SP)	P&BM (SM) (110)		Soft Skill & Stress Management (SB)	YOGA/SPORTS/NSS	
	BF(BS)			SFM (BS) (211)				

- CB - Consumer Behaviour : Prof. Saswati Mohanty (SM)
- P&BM - Product & Branding Management : Prof. Saswati Mohanty (SM)
- SFM - Strategic Financial Management : Prof. Biswajit Sahoo (BS)
- BF - Behavioural Finance : Prof. Biswajit Sahoo (BS)
- C&BM - Compensation & Benefit Management : Prof. Suryakanta Panda (SP)
- SHRM - Strategic HRM : Prof. Suryakanta Panda (SP)

- Project & Seminar Presentation : Prof. Biswajit Sahoo (BS)
- SOFTSKILL : Prof. Sanjay Kumar Barik (SKB)
- PPT - Pre Placement Training : Dr. Asima Manjari Dash (AMD)

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RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING
Barunei, Bhubaneswar-752057
TIME TABLE (4TH SEMESTER MCA)-V1
CLASS ROOM: 20(B)

With effect from: 08-01-2026

Session: 2025-2026 (EVEN SEMESTER)

Day Time	09.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-01.00PM	1.00PM - 02.00AM	02.00PM-03.00PM	03.00PM-4.00PM	04.00PM-5.00PM
MON	SPM (KP)	CS & CL (NF)	SET-RITE (AN)	IRP (AN)	LUNCH BREAK	IRP (AN & SNS)		
TUE	CS & CL (NF)	SPM (KP)	Moocs/Spoken Tutorial/Eduskills	IRP (SNS)		IRP (AN & SNS)		
WED	CS & CL (NF)	SET-RITE (AN)	SPM (KP)	IRP (AN)		IRP (AN & SNS)		
THU	CS & CL (NF)	PPT (AMD)	NPTEL SWAYAM COURSE	SAS		Soft Skill & Stress Management (SB)	YOGA/SPORTS/NSS	
FRI	SET-RITE (AN)	LIBRARY	SPM (KP)	IRP (SNS)		IRP (AN & SNS)		

<ul style="list-style-type: none"> * SET RITE: Prof. Alok Nath (AN) * SPM: Software Project Management : Prof. Kamalakanta Pradhan (KP) * CS & CL: Cyber Security & Cyber Laws: New Faculty (NF) * Soft skill & Stress Management : Prof. Sanjay Kumar Barik (SKB) * PPT : Pre-placement Training : 	<p>IRP:Industrial Research Project : Prof. Alok Nath (AN) & Prof. Sucharita Nathasharma (SN)</p>
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RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING

Barunei, Bhubaneswar-752057

TIME TABLE (4TH SEMESTER B.TECH)

With effect from: 02-02-2026

Session: 2025-2026 (EVEN SEMESTER)

Day	Branch	09.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-01.00PM	1.00PM-2.00PM	02.00PM-03.00PM	03.00PM-4.00PM	04.00PM-5.00PM		
MON	CE(103)	SA (SC)	BDIM (AN) (109)	GTE (NB)	WSSE (NB)	L U N C H B R E A K	GTE LAB (NB)				
	CSE(109)	DAA (SNS)		DBE (CSP)	COA (KP)		DAA LAB (SNS)				
	EE(104-B)	SS (RL)		PE (PJ)	EM-II (PD)		SS LAB (RL)				
	ME(104-A)	DME-I (SKP)		FM&HM (PD)	KDM (CM)		FM & FM LAB (PD)				
TUE	CE(103)	SA (SC)	WSSE (NB)	Soft Skill & Stress Management (SP) (109)	EE (SM) (109)		SURVEY FIELD WORK (NB)				
	CSE(109)	COA (KP)	DBE (CSP)				COA LAB (KP)				
	EE(104-B)	EM & I (PJ)	SS (RL)				EM-II LAB (PD)				
	ME(104-A)	BMP (BRP)	KDM (CM)				DME-I LAB (SKP)				
WED	CE(103)	GTE (NB)	FD (SC)	BDIM (AN) (109)	WSSE (NB)		EE (SM) (109)	Soft Skill & Stress Management (SP) (109)	MOOCS/Spoken Tutorial/EduSkills		
	CSE(109)	DAA (SNS)	DM (AMD)		COA (KP)				Library/SAS		
	EE(104-B)	PE (PJ)	EM & I (PJ)		SS (RL)				MOOCS/Spoken Tutorial/EduSkills		
	ME(104-A)	DME-I (SKP)	KDM (CM)		FM&HM (PD)				BMP (BRP)		
THU	CE(103)	GTE (NB)	EE (SM) (109)	Library/SAS	FD (SC)	BDIM (AN) (109)			YOGA/SPORTS/NSS		
	CSE(109)	DM (AMD)		DAA (SNS)	MOOCS/Spoken Tutorial/EduSkills						
	EE(104-B)	SS (RL)		EM-II (PD)	PE (PJ)						
	ME(104-A)	BMP (BRP)		MOOCS/Spoken Tutorial/EduSkills	DME-I (SKP)						
FRI	CE(103)	GTE (NB)	SA (SC)	FD (SC)	EE (SM) (109)			WSSE LAB (SC)			
	CSE(109)	COA (KP)	DBE (CSP)	DM (AMD)				CN LAB (JP)			
	EE(104-B)	EM-II (PD)	Library/SAS	EM & I (PJ)		EM & I LAB (PD)					
	ME(104-A)	FM&HM (PD)	Library/SAS	DME-I (SKP)		M&M LAB (SKP)					
SAT	CE(103)	BDIM (AN) (109)	FD (SC)	SA (SC)	WSSE (NB)	CAD LAB (SC)					
	CSE(109)		DM (AMD)	DBE (CSP)	DAA (SNS)	DBE LAB (CSP)					
	EE(104-B)		PE (PJ)	EM-II (PD)	EM & I (PJ)	PE LAB (PJ)					
	ME(104-A)		BMP (BRP)	KDM (CM)	FM&HM (PD)	BMP LAB (BRP)					

- * EM-II: Electrical Machines-II: Prof. Priyadarshinee Das(PD)
- * EM&I: Electrical Measurement & Instrumentation: Prof. Pragyanjit jena (PJ)
- * PE: Power Electronics: Prof. Pragyanjit jena (PJ)
- * SS : Signal & Systems: Prof. Rasmita Lenka (RL)
- * BDIM: Big Data Integration Management: Prof. Alok Nath (AN)
- * EE: Engineering Economics: Prof. Swagatika Mohapatra (SM)
- * Softskill & Stress Management : Prof. Suryakanta Panda (SP)
- * FD : Fluid Dynamics : Prof. Samyukta Chaudhury (SC)
- * SA : Structural Analysis: Prof. Samyukta Chaudhury (SC)
- * GTE: Geotechnical Engineering : Prof. Nibedita Behera (NB)
- * WSSE : Water Supply & Sanitary Engineering : Prof. Nibedita Behera (NB)
- * DBE: Database Engineering: Prof. Choudhuri Saswat Pattnaik (CSP)
- * COA: Computer Organization and Architecture: Prof. Kamalakanta Pradhan (KP)
- * DAA: Design and Analysis of Igorithm: Prof. Sucharita Nathasharma (SN)
- * DM: Discrete Mathematics : Dr. Asima Manjari Dash (AMD)
- * BMP: Basic Manufacturing Process: Prof. Prateek Das (PD)
- * FM & HM: Fluid Mechanics & Hydraulic Machines: Prof. Prateek Das (PD)
- * KDM: Kinematics and Dynamics of Machines: Dr. Chandrabhanu Malla (CM)
- * DME-I: Design of Machine Elements-I: Dr. Sushanta Kumar Pradhan (SKP)

- * EM-II Lab: Electrical Machines-II: Prof. Priyadarshinee Das (PD)
- * EM&I Lab: Electrical Measurement & Instrumentation: Prof. Priyadarshinee Das (PD)
- * PE Lab :Power Electronics Lab: Prof. Pragyanjit jena (PJ)
- * SS Lab : Signal & Systems Lab: Prof. Rasmita Lenka (RL)
- * GTE Lab: Geotechnical Engineering Lab: Prof. Nibedita Behera (NB)
- * Survey Field Work : Prof. Nibedita Behera (NB)
- * WSSE Lab: Water Supply & Sanitary Engineering Lab : Prof. Samyukta Chaudhury (SC)
- * CAD Lab : Computer Aided Design : Prof. Samyukta Chaudhury (SC)
- * SA : Structural Analysis-I: Prof. Samyukta Chaudhury (SC)
- * DBE Lab: Database Engineering Lab: Prof. Choudhuri Saswat Pattnaik (CSP)
- * COA Lab: Computer Organization and Architecture Lab: Prof. Kamalakanta Pradhan (KP)
- * DAA Lab: Design and Analysis of Algorithm Lab: Prof. Sucharita Nathasharma (SN)
- * CN Lab: Computer Networks Lab: Prof. Jashasmita Pal (JP)
- * BMP LAB : Basic Manufacturing Process Lab: : Prof. Bimal Ranjan Pattnaik (BRP)
- * FM & FM: Fluid Mechanics & Fluid Machinery: Prof. Prateek Das (PD)
- * M & M Lab: Machines & Mechanism Lab: Dr. Sushanta Kumar Pradhan (SKP)
- * DME-I Lab: Design of Machine Elements-I Lab: Dr. Sushanta Kumar Pradhan (SKP)


 20/1/26
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 Radhakrishna Institute of Technology
 and Engineering, Bhubaneswar

RADHAKRISHNAINSTITUTE OFTECHNOLOGYANDENGINEERING

Barunei,Bhubaneswar-752057

TIME TABLE (6TH SEMESTER B.TECH)-VI

WithEffectfrom: 08-01-2026

Session: 2025-2026 (EVEN SEMESTER)

Day	Branch	09.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-01.00PM	1.00PM - 02.00PM	02.00PM-03.00PM	03.00PM-4.00PM	04.00PM-5.00PM
MON	CE (206)	WRE (NB)	BM (BS) (204)	DSS (SC)	ISE (BRP) (201)	L	PPT(JK) (201)	PPD-I (SC)	
	CSE(201)	CD (PS)	SE (KP)	DM & DW (SN)				PPD-I (JP & KP)	
	EE(205)	PS-II(PJ)	DSP (RL)	PSP(PD)				PPD-I (PD)	
	ME(204)	ICE & GT (PD)	BM (BS) (204)	PD&PT (SKP)				PPD-I (BRP)	
TUE	CE (206)	WRE (NB)	DSS (SC)	TE (NB)	DM (SC)	U	PPT(JK) (201)	DSS LAB (SC)	
	CSE(201)	PE(SP) (201)	CD (PS)	IOT (JP)	SE (KP)			CD Lab (PS)	
	EE(205)		RES(PD)	PS-II(PJ)	PSP(PD)			PS Lab (PJ)	
	ME(204)	AE (BRP)	ICE & GT (PD)	PD&PT (SKP)	MV(CM)			ICE > LAB (PD)	
WED	CE (206)	BM (BS) (204)	LIBRARY	TE (NB)	ISE (BRP) (201)	N	PPT(JK) (201)	DM (SC)	MOOCs/Spoken Tutorial/EduSkills
	CSE(201)	SE (KP)		CD (PS)				IOT(JP)	
	EE(205)	DSP (RL)	PE(SP) (201)	RES(PD)				PSP(PD)	
	ME(204)	BM (BS) (204)	AE (BRP)	MOOCs/Spoken Tutorial/EduSkills				PD&PT (SKP)	
THU	CE (206)	DSS (SC)	WRE (NB)	DM (SC)	TE (NB)	R	Soft Skill & Stress Management (SM) (201)	YOGA/SPORTS/NSS	
	CSE(201)	DM & DW (SN)	SE (KP)	IOT (JP)	LIBRARY				
	EE(205)	RES(PD)	PS-II(PJ)	LIBRARY	DSP(RL)				
	ME(204)	AE (BRP)	LIBRARY	ICE & GT (PD)	MV(CM)				
FRI	CE (206)	DSS (SC)	WRE (NB)	BM (BS) (204)	DM (SC)	A	ISE (BRP) (201)	SAS	PPT(JK) (201)
	CSE(201)	IOT (JP)	DM & DW (SN)		CD (PS)			SAS	
	EE(205)	PS-II(PJ)	PSP(PD)	PE(SP) (201)	RES(PD)			SAS	
	ME(204)	PD&PT (SKP)	MV(CM)	BM (BS) (204)	ICE & GT (PD)			SAS	
SAT	CE (206)	BM (BS) (204)	TE (NB)	ISE (BRP) (201)	Soft Skill & Stress Management (SM) (201)	K	PPT(JK) (201)	WRD LAB (NB)	
	CSE(201)	DM & DW (SN)						SE LAB (KP)	
	EE(205)	PSP(PD)						DSP LAB (RL)	
	ME(204)	BM (BS) (204)	AE (BRP)					MV LAB (SKP)	

* ISE Industrial safety Engineering : Prof. Bimal RanjanPattnaik (BRP)

* PE Professional ethics : Prof. Suryakanta Panda (SP)

* PSP Power System protection : Prof. Priyadarshinee Das (PD)

* PPT Pre-placement Training : Prof. Jeledrakumar Kar (JK)

* DSS Design of steel structures : Prof. Samyukta Chaudhury (SC)

* BM Business Management : Prof. Biswanji Sahoo (BS)

* DSP Digital Signal processing : Prof. rasmita Lenka (RL)

* CD Compiler Design : Prof. Priyanka Shit (PS)

* RES Renewable Energy Sources : Prof. PriyadarshineeDas(PD)

* DM Disaster Management : Prof. Samyukta Chaudhury (SC)

* PS-II Power system-II : Prof. Pragyantijena (PJ)

* ICE & GT: IC Engines & Gas Turbines : Prof. Prateek Das (PD)

* MV Mechanical Vibration : Dr. Chandrabhanu Malla (CM)

* AE Automobile Engineering: Prof. Bimal RanjanPattnaik (BRP)

* PD&PT: Product Design & Production Tooling : Dr. S. K. Pradhan (SKP)

* CD CompilerDesign : Prof. Priyanka Shit (PS)

* SE Software Engineering : Prof. Kamalakanta Pradhan (KP)

* DM & DW: Data Mining & Data Warehousing: Prof. Sucharita Nathasharma (SN)

* IOT: Internet Of Things : Prof. Jashasmita Pal (JP)

* WRE : Water Resource Engineering : Prof. Nibedita Behera (NB)

* TE - Traffic Engineering : Prof. Nibedita Behera (NB)

* PPD-I : Project for Product Development-I(CE) :Prof. Samyukta Chaudhury (SC)

* DSS Lab - Design of steel structures Lab : Prof. Samyukta Chaudhury (SC)

* WRD Lab - Water Resource Design Lab : Prof. Nibedita Behera (NB)

* PPD-I: Project for Product Development-I (EE) :Prof. Priyadarshinee Das (PD)

* PS Lab - Power system lab : Prof. Pragyantijena (PJ)

* DSP Lab - Digital Signal processing Lab :Prof. rasmita Lenka (RL)

* ICE & GT Lab - IC Engines & Gas Turbines : Prof. Prateek Das (PD)

* MV lab- Mechanical Vibration : Dr. Sushanta kumar Pradhan (SKP)

* PPD-I : Project for Product Development-I(ME) : Prof. Bimal RanjanPattnaik (BRP)

* CD Lab - Compiler Design Lab : Prof. Priyanka Shit (PS)

* SE Lab - Software Engineering Lab : Prof. Kamalakanta Pradhan (KP)

* PPD-I : Project for Product Development-I(CSE) : Prof. Jashasmita Pal (JP) & Prof. Kamalakanta Pradhan (KP)

Jashasmita Pal
PRINCIPAL

Principal

Radhakrishna Institute of Technology
and Engineering, Bhubaneswar

**Radhakrishna Institute of Technology and Engineering
Barunci, Bhubaneswar-752057**

With effect from: 08-01-2026

TIME TABLE (8TH SEMESTER B.TECII-VI)

Session: 2025-2026 (EVEN SEMESTER)

Day Time	Branch	09.00AM-10.00AM	10.00AM-11.00AM	11.00AM-12.00PM	12.00PM-01.00PM	1.00PM-02.00PM	02.00PM-03.00PM	03.00PM-4.00PM	04.00PM-5.00PM
MON	CE (208)	SET-RITE (SC)	SOFT SKILL & STRESS MANAGEMENT (SKB) (212)	PPT(AMD) (212)	MOOCs/Spoken Tutorial/ Eduskills	LUNCH BREAK	MAJOR PROJECT CONSULTATION		
	CSE (212)	SET-RITE (AN)			MOOCs/Spoken Tutorial/ Eduskills		MAJOR PROJECT CONSULTATION		
	EE (211)	SET-RITE (PD)			MOOCs/Spoken Tutorial/ Eduskills		MAJOR PROJECT CONSULTATION		
	ME (209)	SET-RITE (SKP)			MOOCs/Spoken Tutorial/ Eduskills		MAJOR PROJECT CONSULTATION		
TUE	CE (208)	SET-RITE (SC)	SOFT SKILL & STRESS MANAGEMENT (SKB) (212)	PPT(AMD) (212)	MOOCs/Spoken Tutorial/ Eduskills	LUNCH BREAK	MAJOR PROJECT CONSULTATION		
	CSE (212)	SET-RITE (AN)			MOOCs/Spoken Tutorial/ Eduskills		MAJOR PROJECT CONSULTATION		
	EE (211)	SET-RITE (PD)			MOOCs/Spoken Tutorial/ Eduskills		MAJOR PROJECT CONSULTATION		
	ME (209)	SET-RITE (SKP)			MOOCs/Spoken Tutorial/ Eduskills		MAJOR PROJECT CONSULTATION		
WED	CE (208)	SET-RITE (SC)	SOFT SKILL & STRESS MANAGEMENT (SKB) (212)	PPT(AMD) (212)	MOOCs/Spoken Tutorial/ Eduskills	LUNCH BREAK	MAJOR PROJECT CONSULTATION		
	CSE (212)	SET-RITE (AN)			MOOCs/Spoken Tutorial/ Eduskills		MAJOR PROJECT CONSULTATION		
	EE (211)	SET-RITE (PD)			MOOCs/Spoken Tutorial/ Eduskills		MAJOR PROJECT CONSULTATION		
	ME (209)	SET-RITE (SKP)			MOOCs/Spoken Tutorial/ Eduskills		MAJOR PROJECT CONSULTATION		

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PPT: Dr. Asima Manjari Dash (AMD)
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CONSULTATION: Department Wise
SOFT SKILL: Prof. Sanjay Kumar Barik (SKB)


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