



**GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, BHAWANIPATNA**

**TIME TABLE, CIVIL ENGINEERING, 3<sup>RD</sup> SEMESTER, AY-2023-24**

3 <sup>RD</sup> Semester, Civil Engineering, ROOM NO. - 322						
	9.30-10.30	10.30-11.30	11.30-12.30	12.30-14.00	14.00-15.00	15.00-16.00   16.00-17.00
MON	FMHM (MP)	JAVA (RPN)	EE (LPP)	BREAK	BD-LAB-G2 (PKM,PK)	
TUE	JAVA (RPN)	EE (LPP)	MOS (PKM)		BD-LAB-G1 (PKM,PK)	
WED	MATH-III (NRS)	FMHM (MP)	ES (SS,MP)		JAVA-LAB-G1 (RPN, GF2) / FMHM-LAB-G2(MP, SKS)	
THU	ES (SS,MP)	MOS (PKM)	EE (LPP)		EOI (KPS,SKS)	
FRI	MATH-III (NRS)	MOS (PKM)	FMHM (MP)		JAVA-LAB-G2 (RPN, GF2)	
SAT	MATH-II (NRS)	JAVA (RPN)	ES (SS,MP)	FMHM-LAB-G1(MP, SKS)		

3 <sup>RD</sup> Semester, Civil Engineering						
Sub. Code	Subject Name	Faculty Name Code	Faculty Name			
FMHM	Fluid Mechanics & Hydraulic Machines	MP	Prof. Manaswinee Patnaik			
EE	Engineering Economics	LPP	Prof. Lakshmi Prasad Panda			
MATH-III	Mathematics-III	NRS	Prof. Nihar Ranjan Sahu			
MOS	Mechanics of Solid	PKM	Prof. Pradyut Ku Muduli			
JAVA	Object Oriented Programming using JAVA	RPN	Prof. Rajendra Prasad Nayak			
ES	Environmental Science	SS	Prof. Sasmita Sahoo			
FMHM LAB	Fluid Mechanics & Hydraulic Machines Lab	SKS MP	Prof. Saujanya Kumar Sahu Prof. Manaswinee Patnaik			
BD LAB	Building Drawing USSing AUTO CAD	PK PKM	Prof. Prajnadeep Karma Prof. Pradyut Ku Muduli			
JAVA LAB	OOP using JAVA lab	RPN	Prof. Rajendra Prasad Nayak			
EOI	Evaluation of Internship-1	KPS	Prof. Kaliprasanna Sethy			

PC Time Table

*PC/21-09-2023*

PC Academics

*01/09/2023*

Principal

*11/09/23*



**GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, BHAWANIPATNA**

**TIME TABLE, COMPUTER SCIENCE & ENGINEERING, 3<sup>RD</sup> SEMESTER, AY-2023-24**

3 <sup>RD</sup> SEMESTER, COMPUTER SCIENCE & ENGG. ROOM NO. - 005									
DAY	09.30-10.30	10.30-11.30	11.30-12.30	12.30-14.00	14.00-15.00	15.00-16.00	16.00-17.00		
MON	MATHS III(NRS)	DS (GF1)	JAVA (GB)	LUNCH	JAVA LAB-G1(BKS,GB)/DLD LAB-G2(DD,BM)				
TUE	ES (LSK)	OB(SPat)	DLD(BM)		DS LAB -G2 (BKS,GF)				
WED	ES(LSK)	DLD(BM)	OB(SPat)	LUNCH	DLD LAB-G1(DD, BM)/JAVA LAB-G2 (BKS,GB)				
THU	MATH III(NRS)	JAVA (GB)	DS(GF1)		DS LAB-G1(BKS,GF1)				
FRI	ES(LSK)	MATH III(NRS)	DS(GF1)	LUNCH	TUTORIAL	TUTORIAL	TUTORIAL		
SAT	OB(SPat)	JAVA (GB)	DLD(BM)		EOI-1(DRN)				

3 <sup>rd</sup> Semester, Computer Science & Engineering			
Subject Code	Subject Name	Faculty Code	Faculty Name
DS	Data Structure	GF1	Guest Faculty 1
OB	Organisational Behaviour	SPat	Prof. Subidita Patnaik
MATH-III	Mathematics-III	NRS	Prof. Nihar Ranjan Sahu
DLD	Digital Logic Design	BM	Prof. Bikash Meher
JAVA	Object Oriented Programming using JAVA	GB	Prof. Gopal Behera
ES	Environmental Science	LSK	Prof. Lal Singh Kalundia
DS LAB	Data Structure Lab	BKS/GF1	Prof. B K Swain/Guest Faculty1
DLD LAB	Digital Logic Design Lab	DD/BM	Prof. Deepa Das/ Prof. Bikash Meher
JAVA LAB	Object Oriented Programming using JAVA Lab	GB/BKS	Prof. Gopal Behera/ Dr. B K Swain
EOI-1	Evaluation of Internship-1	DRN	Prof. Dillip Ranjan Nayak

PIC Time Table

*28/01/2023*

PIC Academics

*[Signature]*  
01/01/2023

Principal

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01/01/2023



GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, BHAWANIPATNA

TIME TABLE, ELECTRICAL ENGINEERING, 3RD SEMESTER, AY-2023-24

3 <sup>RD</sup> SEMESTER, ELECTRICAL ENGG., ROOM NO. - 107									
	9.30-10.30	10.30-11.30	11.30-12.30	12.30-14.00	14.00-15.00	15.00-16.00	16.00-17.00		
MON	OB(SPat)	JAVA (BKS)	MATH-III (KPB)	BREAK	NT-LAB-G2(SKB, MKN)				
TUE	ES	NT(SKD)	MATH-III (KPB)		NT-LAB-G1(SKD, RKS)/ AEC-LAB-G2(JKP, DD)				
WED	OB(SPat)	AEC(DD)	NT(SKD)		EOI (SKB)				
THU	MATH-III (KPB)	JAVA (BKS)	AEC(DD)		AEC-LAB-G1(JKP, DD)				
FRI	ES	JAVA (BKS)	OB(SPat)		JAVA-LAB -G1 (BKS, GF1)				
SAT	ES	AEC(DD)	NT(SKD)	JAVA-LAB -G2 (BKS, GF1)					

3<sup>RD</sup> SEMESTER, ELECTRICAL ENGG.

Subject Code	Subject Name	Faculty Name Code	Faculty Name
NT	Network Theory	SKD	Prof. Subrat Ku Dash
OB	Organizational Behavior	SPat	Prof. Subidita Pattnaik
MATH-III	Mathematics-III	KPB	Prof. Kanak Prava Biswal
AEC	Analog Electronic Circuits	DD	Prof. Deepa Das
JAVA	Object Oriented Programming using JAVA	BKS	Prof. Basanta Ku Swain
ES	Environmental Science		
NT LAB	Network Theory Lab	SKB	Prof. Sushli Ku Bhoi
AEC LAB	Analog Electronic Circuits Lab	SKD	Prof. Subrat Ku Dash
JAVA LAB	Object Oriented Programming using JAVA Lab	JKP	Prof. Jayanta Kumar Panigrahi
EOI-1	Evaluation of Internship-1	DD	Prof. Deepa Das
		BKS	Prof. Basanta Ku Swain
		GF	Guest Faculty
		SKB	Prof. Sushli Ku Bhoi

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Principal



GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, BHAWANIPATNA

TIME TABLE, MECHANICAL ENGINEERING, 3RD SEMESTER, AY-2023-24

3 <sup>rd</sup> SEMESTER, MECHANICAL ENGG., ROOM NO. 306						
	9.30-10.30	10.30-11.30	11.30-12.30	12.30-14.00	14.00-15.00	15.00-16.00 16.00-17.00
MON	FMHM(DDP)	MATHS-III (KPB)	MOS(AKS)	BREAK	Evaluation of Internship-1 (DKB)	
TUE	JAVA (AKB)	FMHM(DDP)	MOS(AKS)		FMHM LAB-G1(DDP,KS)	
WED	FMHM(DDP)	EE(LPP)	EE(LPP)		MOS LAB-G2 (AKS, PKA)	
THU	JAVA (AKB)	MATHS-III (KPB)	ES (LNR)		FMHM LAB-G2(DDP,KS)	
FRI	ES (LNR)	MOS(AKS)	EE(LPP)	MOS LAB-G1 (AKS, PKA)/JAVA LAB-G2(AKB)		
SAT	ES (LNR)	JAVA (AKB)	MATHS-III (KPB)		JAVA LAB-G1(AKB)	

3<sup>RD</sup> SEMESTER, MECHANICAL ENGG.

Subject Code	Subject Name	Faculty Name Code	Faculty Name
FMHM	Fluid Mechanics & Hydraulic Machines	DDP	Prof. D. Patel
EE	Engineering Economics	LPP	Prof. Lakshmi Prasad Panda
MATH-III	Mathematics-III	KPB	Prof. Kanak Prava Biswal
MOS	Mechanics of Solid	AKS	Prof. Anish Ku Shukla
JAVA	Object Oriented Programming using JAVA	AKB	Prof. Ashok Ku Bhoi
ES	Environmental Science	LNR	Prof. Laxmi Narayan Rout
FMHM LAB	Fluid Mechanics & Hydraulic Machines Lab	KS	Prof. Khemraj Sahu
		DDP	Prof. D. Patel
MOS LAB	Mechanics of Solids Lab	AKS	Mr. Anish Ku Shukla
		PKA	Prof. Pulkit Ku Agrawal
JAVA LAB	OOP using JAVA lab	AKB	Dr. Ashok Ku Bhoi
EOI	Evaluation of Internship-1	DKB	Mr. Dilip Ku Bagal

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