



GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, BHAWANIPATNA

TIME TABLE, CIVIL ENGINEERING, 4th SEMESTER, AY-2023-24

CIVIL ENGINEERING, (FOURTH SEMESTER) ROOM NO. 322									
DAY	08.30-09.30	09.30-10.30	10.30 -11.30	11.30-12.30	12.30-14.30	14.30-15.30	15.30-16.30	16.30-17.30	
MON		Survey (JKN)	CT (KPS)	Trans. Engg (SS)	LUNCH	MT LAB-G2(KPS,GF2)/ TELAB-G1(SS,GF3)			
TUE	Tutorial	Surveying Lab-G2 (PSM,JKN)				IPM (GF1ME)	OB (SPat)	COI (Spat)	
WED	Tutorial	Surveying Lab-G1 (PSM,JKN)				SA-1(KCP)	OB (SPat)	COI (Spat)	
THU	Tutorial	OB (SPat)	Trans. Engg (SS)	SA-1 (KCP)		CT (KPS)	IPM (GF1ME)	COI (Spat)	
FRI	Tutorial	Trans. Engg(SS)	Survey (JKN)	SA-1 (KCP)		TELAB-G2 (SS,JKN)			
SAT	Tutorial	Survey (JKN)	CT (KPS)	IPM (GF1ME)	MT LAB-G1 (KPS,GF2)				

4 th Semester (Civil Engineering)	
Sub. Code	Subject Name
IPM	Introduction to Physical Metallurgy
Survey	Surveying
Trans. Engg	Transportation Engineering
OB	Organizational Behavior
CT	Concrete Technology
SA-1	Structural Analysis- I
Surveying Lab	Surveying Lab
MT LAB	Material Testing Lab
TE LAB	Transportation Engineering Lab
COI	Constitution of India

4 th Semester (Civil Engineering)	
Faculty Name Code	Faculty Name
GF1 ME	Guest Faculty-1 (ME)
JKN	Prof. Jajati Keshari Naik
SS	Prof. Sasmita Sahoo
SPat	Prof. Subidita Pattnaik
KPS	Prof. Kaliprasanna Sethy
KCP	Prof. Kishor Chandra Panda
PSM, JKN	Prof. P. Sanghamitra, Prof. Jajati Keshari Naik
GF2	Guest Faculty-2 (CE)
GF3	Guest Faculty-3 (CE)
SPat	Prof. Subidita Pattnaik

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GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, BHAWANIPATNA

TIME TABLE, ELECTRICAL ENGINEERING, 4th SEMESTER, AY-2023-24

ELECTRICAL ENGINEERING (FOURTH SEMESTER), ROOM NO.105									
DAY	08.30-09.30	09.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	13.30-14.30	14.30-15.30	15.30-16.30	16.30-17.30
MON		DSP (DD)	DEC (BM)	EEM (SB)	Tutorial	LUNCH	Tutorial	Tutorial	
TUE		DEC (BM)	EM-I (MKN)	PE (RKS)	Tutorial		DEC LAB G1 (DD, SKD)		
WED		EM-I (MKN)	DSP (DD)	PE (RKS)	Tutorial		EM LAB G1 (MKN, SKB)		
THU		ENGG. ECO (LPP)	EEM (SB)	DSP (DD)	Col (LPP)		PE LAB G1 (RKS, AKBS)/ EM LAB G2 (MKN, SKD)		
FRI	Tutorial	Col (LPP)	DEC (BM)	PE (RKS)	ENGG. ECO (LPP)		PE LAB G2 (RKS, AKBS)/ DEC LAB G2 (DD, BM)		
SAT		EEM (SB)	EM-I (MKN)	ENGG. ECO (LPP)	Col (LPP)	Tutorial	Tutorial		

4 th Semester (Electrical Engineering)	
Sub. Code	Subject Name
DSP	Digital Signal Processing
DEC	Digital Electronics
EEM	Electrical and Electronics Measurement
EM-I	Electrical Machines-I
PE	Power Electronics
Col	Constitution of India
ENGG. ECO	Engineering Economics
DEC LAB	Digital Electronics Lab
EM LAB	Electrical Machines-I Lab
PE LAB	Power Electronics Lab

4 th Semester (Electrical Engineering)	
Faculty Name Code	Faculty Name
DD	Prof. Deepa Das
BM	Prof. Bikash Meher
SB	Prof. Soudamini Behera
MKN	Prof. Mihir Kumar Nath
RKS	Prof. Rajkishor Swain
LPP	Prof. Lakshmi Prasad Panda
LPP	Prof. Lakshmi Prasad Panda
DD/SKD	Prof. Deepa Das / Prof. Subrat Kumar Dash
MKN/SKB	Prof. Mihir Kumar Nath / Prof. Sushil Kumar Bhoi
RKS/AKBS	Prof. Rajkishor Swain / Prof. Asini Kumar Ballarsingh

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TIME TABLE, COMPUTER SCIENCE & ENGINEERING, 4th SEMESTER, AY-2023-24

COMPUTER SCIENCE & ENGINEERING, (FOURTH SEMESTER)									
DAY	08.30-09.30	09.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	13.30-14.30	14.30-15.30	15.30-16.30	16.30-17.30
MON	Tutorial	DAA (BKS)	D MATHS (GFIBSc)	ENGG. ECO (LPP)	CoI (LPP)	LUNCH	DAA LAB-G1 (BKS/TR)		
TUE	Tutorial	D MATHS (GFIBSc)	DSP (DD)	COA (SD)	ENGG. ECO (LPP)		PYTHON LAB-G1 (GB/RPN)		
WED	Tutorial	CoI (LPP)	DAA (BKS)	COA (SD)	ENGG. ECO (LPP)		COA LAB-G1 (SD/AKB)		
THU	Tutorial	DSP (DD)	DC (RPN)	COA (SD)	D MATHS (GFIBSc)		DAA LAB-G2(BKS/TR)		
FRI	Tutorial		DC (RPN)	DAA (BKS)			PYTHON LAB-G2 (GB/RPN)		
SAT		CoI (LPP)	DSP (DD)	DC (RPN)	Tutorial	COA LAB-G2 (SD/AKB)			

4 th Semester (Computer Science & Engineering)	
Sub. Code	Subject Name
DAA	Design and Analysis of Algorithms
D MATHS	Discrete Mathematics
ENGG. ECO	Engineering Economics
DSP	Digital Signal Processing
COA	Computer Organization and Architecture
DC	Data Communication
CoI	Constitution of India
DAA LAB	Design and Analysis of Algorithms Lab
PYTHON LAB	Problem Solving and Python Programming Lab
COA Lab	Computer Organization and Architecture Lab

4 th Semester (Computer Science & Engineering)	
Faculty Name Code	Faculty Name
BKS	Prof. Basanta Ku Swain
GFIBSc	Guest Faculty 1 (BSc)
LPP	Prof. Lakshmi Prasad Panda
DD	Prof. Deepa Das
SD	Prof. Soumya Das
RPN	Prof. Rajendra Prasad Nayak
LPP	Prof. Lakshmi Prasad Panda
BKS/TR	Prof. Basanta Ku Swain / Prof. Tejeswar Rath
GB/RPN	Prof. Gopal Behera/ Prof. Rajendra Prasad Nayak
SD/AKB	Prof. Soumya Das/ Prof. A. K. Bhoi

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TIME TABLE, MECHANICAL ENGINEERING, 4th SEMESTER, AY- 2023-24

MECHANICAL ENGINEERING (FOURTH SEMESTER) ME (Room No. 206)									
DAY	08.30-09.30	09.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	13.30-14.30	14.30-15.30	15.30-16.30	16.30-17.30
MON		KDM (MR)	ICEGT (GF2)	IPM (GF1)	TUTORIAL	LUNCH		IPM LAB-G2 (GF1, GF2)	
TUE	Tutorial	ICEGT (GF2)	IPM (GF1)	DS (GB)	TUTORIAL			KDM LAB-G2 (MR, SN)	
WED	Tutorial	KDM (MR)	OB (SPat)	ETD (RCM)	CoI (AKP)			ETD LAB-G1 (BKM, LNR)	
THU		KDM (MR)	IPM (GF1)	ETD (BKM)	TUTORIAL			KDM LAB-G1 (MR, SN)	
FRI		DS (GB)	OB (SPat)	ETD (BKM)	CoI (AKP)		ETD LAB-G2 (BKM, LNR)		
SAT		DS (GB)	ICEGT (GF2)	OB (SPat)	CoI (AKP)		IPM LAB-G1 (GF1, GF4)		

Sub. Code	Subject Name
IPM	Introduction to Physical Metallurgy
ICEGT	I.C. Engine and Gas Turbine
KDM	Kinematics and Dynamics of Machines
DS	Data Structure
ETD	Engineering Thermodynamics
OB	Organizational Behavior
CoI	Constitution of India
IPM LAB	Introduction to Physical Metallurgy Lab
KDM LAB	Kinematics and Dynamics of Machines Lab
ETD LAB	Engineering Thermodynamics Lab

Faculty Name Code	Faculty Name
GF1	Guest faculty 1 (ME)
GF2	Guest faculty 2 (ME)
MR	Prof. Mrutyunjay Rout
GB	Prof. Gopal Behera
RCM/BKM	Prof. Ramesh C. Mahapatra/ Prof. Basant Ku. Mahapatro
SPat	Prof. Subidita Pattraik
AKP	Prof. Ajit Ku Patanaik
GF1/GF2/GF4	Guest faculty 1 (ME)/ Guest faculty 2 (ME)/Guest faculty 4 (ME)
SN /MR	Prof. Sasmita Nayak/ Prof. Mrutyunjay Rout
BKM/LNR	Prof. Basant Ku. Mahapatro/ Prof. Laxminarayan Rout

Prof. Basant Ku. Mahapatro
20/10/24

Prof. Basant Ku. Mahapatro
20/10/24

Prof. Basant Ku. Mahapatro