



GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, BHAWANIPATNA

TIME TABLE, CIVIL ENGINEERING, 6TH SEMESTER, AY-2022-23

CIVIL ENGG., (SIXTH SEMESTER)				ROOM NO. 321				
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	Tutorial	EIKT-1 (PPR)	DSS (GCB)	Irr. Engg. (SKS)	LUNCH	Irr. Engg. LAB G2(SKS,JKN)		
TUE	Tutorial	AI&ML (SD)	FOU ENGG (PKM)	DSS (GCB)		SEMINAR-1 (KCP/SS/KPS/PK)		
WED	Tutorial	DSS (GCB)	OE (NRS)	FOU ENGG (PKM)		FRCDM LAB (PS,SKS)		
THU	Tutorial	OE (NRS)	Irr. Engg. (SKS)	AI&ML (SD)		DSS LAB -G2 (GCB,PH)		
FRI	Tutorial	EIKT-1 (PPR)	FOU ENGG (PKM)	AI&ML (SD)		DSS LAB -G1 (GCB,PH)		
SAT		EIKT-1 (PPR)	Irr. Engg. (SKS)	OE (NRS)		Irr. Engg. LAB G1(SKS,JKN)		

6th sem-CE	
Sub. Code	Subject Name
DSS	Design of Steel Structures
Irr. Engg.	Hydrology & Irrigation Engineering
OE	Optimization in Engineering
FOU ENGG	Foundation Engineering
AI&ML	Artificial Intelligence and Machine Learning
EIKT-1	Essence of Indian Knowledge Tradition-1
Irr. Engg. LAB	Irrigation Engineering Lab
FRCDM LAB	Future Ready Contributor Develop Model Lab
DSS Lab	Design of Steel Structures Lab
SEMINAR-1	Seminar - 1

Faculty Name Code	Faculty Name
GCB	Prof. Gopal Charan Behera
SKS	Prof. Saujanya Kumar Sahu
NRS	Prof. Nihar Ranjan Sahu
PKM	Prof. Pradyut Ku Muduli
SD	Prof. Soumya Das
PPR	Prof. Priyanka Pradhan
JKN	Prof. Jajati Keshari Naik
PS	Prof. Priya S.
PH	Prof. P. Harish
KCP	Prof. Kishor Chandra Panda
SS	Prof. Sasmita Sahoo
KPS	Prof. Kaliprasanna Setty

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TIME TABLE, COMPUTER SCIENCE & ENGINEERING, 6TH SEMESTER, AY-2022-23

COMPUTER SCIENCE & ENGG. (SIXTH SEMESTER) ROOM NO.006										
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	CS (NB/PKS)	CD (DRN)	OE (NRS)	LUNCH		CD LAB -G1 (DRN/LSK)			
TUE	Tutorial	RTS (LSK)	SE (AKB)	CD (DRN)			FRCDM LAB (PS,SD)			
WED	Tutorial	EIKT-1 (BKS)	CS (NB/PKS)	EIKT-1 (BKS)			CD LAB -G2 (DRN/LSK)			
THU	Tutorial	SE (AKB)	OE (NRS)	CS (NB/PKS)			SE LAB-G1 (AKB/AB)			
FRI	Tutorial	OE (NRS)	RTS (LSK)	EIKT-1 (BKS)			SE LAB-G2 (AKB/AB)			
SAT		RTS(LSK)	SE (AKB)	CD (DRN)			SEMINAR-I (BKS/AKB)			

6th Sem-CSE	
Sub. Code	Subject Name
SE	Software Engineering
CD	Compiler Design
OE	Optimization in Engineering
RTS	Real-Time System
CS	Control System
EIKT-I	Essence of Indian Knowledge Tradition-1
CD LAB	Compiler Design LAB
SE LAB	Software Engineering LAB
FRCDM LAB	Future Ready Contributor Develop Model Lab
SEMINAR-I	Seminar - I

Faculty Name Code	6th Sem-CSE
AKB	Prof. Ashok Kumar Bhoi
DRN	Prof. Dillip Ranjan Nayak
NRS	Prof. Nihar Ranjan Sahu
LSK	Prof. Lal Singh Kalundia
NB	Prof. Niranjan Behera
BKS	Prof. Basanta Ku Swain
PKS	Prof. Pradeep Ku. Shill
SD	Prof. Soumya Das
PS	Prof. Priya S.

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TIME TABLE, ELECTRICAL ENGINEERING, 6TH SEMESTER, AY-2022-23

ELECTRICAL ENGG. (SIXTH SEMESTER), ROOM NO.106										
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		EIKT-I(AKBS)	EPSP (SB)	PSOC (SKD)	LUNCH					
TUE	TUTORIAL	EIKT-I (AKBS)	MPMC (JKP)	EPSP (SB)						PS LAB G2 (SB, SKD) / MPMC LAB G1 (JKP, BM)
WED	TUTORIAL	OE (NRS)	PSOC (SKD)	CE (BM)						MPMC LAB G2 (JKP, BM)
THU	TUTORIAL	EIKT-I (AKBS)	MPMC (JKP)	EPSP (SB)						SEMINAR-I (SKB, JKP)
FRI	TUTORIAL	PSOC (SKD)	OE (NRS)	CE (BM)						
SAT	TUTORIAL	OE (NRS)	CE (BM)	MPMC (JKP)						FRCP(PS,SB)

6th Sem-EE		Faculty Name Code	6th Sem-EE Faculty Name
Sub. Code	Subject Name	SKD	Prof. Subrat Ku. Dash
PSOC	Power System Operation and Control	BM	Prof. Bikash Meher
CE	Communication Engineering	NRS	Prof. Nihar Ranjan Sahu
OE	Optimization in Engineering	SB	Prof. Soudamini Behera
EPSP	Electric Power System Protection	JKP	Prof. Jayanta Ku. Panigrahi
MPMC	Microprocessor and Microcontrollers	AKBS	Prof. Asini Kumar Baitarsingh
EIKT-I	Essence of Indian Knowledge Tradition	SKB	Prof. Sushil Ku Bhoi
PS Lab	Power System Operation and Control Lab	PS	Prof. Priya S.
MPMC Lab	Microprocessor and Microcontrollers Lab	DPD	Prof. Deba Prasad Dash
FRCP	Future Ready Contributor Program		
SEMINAR-I	Seminar-I		

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TIME TABLE, MECHANICAL ENGINEERING SEC-A, 6TH SEMESTER, AY-2022-23

SIXTH SEMESTER ME-SEC-A (ROOM NO. 306)									
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	OE (SN)	DME (PP)	AI&ML (AB)	LUNCH		EIKT-1 (AKP)		
TUE	TUTORIAL	DME LAB-G1(PP)/MST LAB-G2(DP)		SEMINAR-I (RCM, AKP, PP, BB, PJP, KS, DJP)					
WED	TUTORIAL		OE (SN)	AI&ML (AB)			EIKT-1 (AKP)		
THU	TUTORIAL	MST (BB)	OE (SN)	CIM (AKP)			DME LAB-G2(PP)/MST LAB-G1 (DJP)		
FRI	TUTORIAL	DME (PP)	MST(BB)	AI&ML (AB)			FRCDM LAB (PS, BB)		
SAT	TUTORIAL	MST (BB)	DME(PP)	CIM (AKP)			CIM (AKP)	EIKT-1 (AKP)	

Sub. Code	Subject Name
DME	Design of Machine Elements
MST	Machining Science and Technology
OE	Optimization in Engineering
CIM	Computer Integrated Manufacturing and FMS
AI&ML	Artificial Intelligence and Machine Learning
EIKT-1	Essence of Indian Knowledge Tradition-1
DME LAB	Design of Machine Elements Lab
MST LAB	Machining Science and Technology Lab
FRCP	Future ready Contributor Program
SEMINAR-I	Seminar-I

Faculty Name Code	Faculty Name
PP	Prof. Pranabini Parda
BB	Prof. Basanti Behera
SN	Prof. Sasmita Nayak
AKP	Prof. Ajit Ku Pattnaik
AB	Prof. Ashutosh Bhoi
KS	Prof. Khemraj Sahu
PJP	Prof. Pravaipyoti Patra
DJP	Prof. Dibyaieet Pradhan
RCM	Prof. Ramesh Ch. Mahapatra
PS	Prof. Priya S.

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TIME TABLE, MECHANICAL ENGINEERING SEC-B, 6TH SEMESTER, AY-2022-23

MECHANICAL ENGG. SEC-B (SIXTH SEMESTER ME-SEC-B) ROOM NO. 307												
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	AI&ML (AB)	OE (SN)	DME (PJP)	LUNCH			FRCP (PS,SN)				
TUE	TUTORIAL	CIM (DKB)	OE (SN)	MST (KS)				DME(PJP)	EIKT-I (DKB)			
WED	TUTORIAL	DME LAB-G1(PJP)/MST LAB-G2(KS)						SEMINAR-I (BKM, MR, LNR, SN, DKB, PKA, AKS, SP)				
THU	TUTORIAL	OE (SN)	DME (PJP)	MST (KS)				CIM (DKB)				
FRI	TUTORIAL		AI&ML (AB)	CIM (DKB)				MST(KS)	EIKT-I (DKB)			
SAT			EIKT-I (DKB)	AI&ML (AB)	DME LAB-G2(PJP)/MST LAB-G1(DKB)							

Sub. Code	Subject Name
DME	Design of Machine Elements
MST	Machining Science and Technology
OE	Optimization in Engineering
CIM	Computer Integrated Manufacturing and FMS
AI&ML	Artificial Intelligence and Machine Learning
EIKT-I	Essence of Indian Knowledge Tradition-1
DME LAB	Design of Machine Elements Lab
MST LAB	Machining Science and Technology Lab
FRCP	Future ready Contributor Program
SEMINAR-I	Seminar-1

Faculty Name Code	Faculty Name
PJP	Prof. Pravajyoti Patra
KS	Prof. Khenraj Sahu
SN	Prof. Sasmita Nayak
DKB	Prof. Dillip Ku Bagal
AB	Prof. Ashutosh Bhoi
LNR	Prof. Laxmi Narayan Rout
MR	Prof. Mrutyunjay Rout
PKA	Prof. Pulkit Kumar Agrawal
PS	Prof. Priya S.
AKS	Prof. Anish Kumar Shukla
SP	Prof. Subhrajit Pradhan
AKP	Prof. Ajit Ku Pattanaik
BKM	Prof. Basant Ku. Mahapatro

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