



GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, BHAWANIPATNA

TIME TABLE, COMPUTER SCIENCE & ENGINEERING, 3<sup>RD</sup> SEMESTER, AY-2024-25

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	DS(AKN)	DS (AKN)	OOP (GB)	LUNCH BREAK	OOP LAB-G1(AKB,GB)/DE LAB-G2(DD,BM)		
TUE	D. MATH (DKS)	OB(SPat)	DE (BM)		ACC-1 (AKB,AKN)	ACC-1 Lab (AKB,AKN)	
WED	D. MATH (DKS)	DE (BM)	OB(SPat)		DE LAB-G1(DD, BM)/ OOP LAB-G2 (AKB,GB)		
THU	ACC-1 (AKB)	OOP (GB)	DS(AKN)		DS LAB-G1(TR,BKS)		
FRI	Tutorial	D. MATH (DKS)	ACC-1 (AKB)		DS LAB -G2 (GB,TR)		
SAT	OB(SPat)	OOP (GB)	DE (BM)		Tutorial	Tutorial	

3 <sup>rd</sup> Semester, Computer Science & Engineering				
Subject Code	Subject Name	Faculty Name	Code	Faculty Name
DS	Data Structures	AKN		Prof. Atish Kumar Nanda
OB	Organizational Behaviour	SPat		Prof. Subidita Patnaik
D.MATH	Discrete Mathematics	DKS		Prof. Dharendra Kumar Sahu
DE	Digital Electronics	BM		Prof. Bikash Meher
OOP	Object Oriented Programming	GB		Prof. Gopal Behera
ACC-1	Advanced Competency Course-1	AKB		Prof. Ashok Kumar Bhoi
DS LAB	Data Structures Lab	BKS/GB/TR		Prof. Basanta Ku. Swain/ Prof. Gopal Behera/ Prof. Tejeswar Rath
DE LAB	Digital Electronics Lab	DD/BM		Prof. Deepa Das/ Prof. Bikash Meher
OOP LAB	Object Oriented Programming Lab	GB/AKB		Prof. Gopal Behera/ Prof. Ashok Kumar Bhoi
ACC-1 Lab	Advanced Competency Course-1 Lab	AKB AKN		Prof. Ashok Kumar Bhoi Prof. Atish Kumar Nanda

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PIC Academics

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Principal



GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, BHAWANIPATNA

TIME TABLE, COMPUTER SCIENCE & ENGINEERING, 5<sup>TH</sup> SEMESTER, AY-2024-25

5 <sup>TH</sup> SEMESTER, COMPUTER SCIENCE & ENGG. ROOM NO.- 006						
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	FLAT (DRN)	AI & ML(SD)	CG (BKS)	LUNCH BREAK	ESI (RPN)	
TUE	AI & ML (SD)	OS (RPN)	DBMS (AKN)		FLAT LAB -G1(DRN,LSK)	
WED	UHV (BKS)	CG (BKS)	DBMS (AKN)		DBMS LAB-G1(SD,RPN)/FLAT LAB-G2 (DRN,LSK)	
THU	UHV (BKS)	FLAT (DRN)	OS (RPN)		Tutorial	Tutorial
FRI	DBMS (AKN)	FLAT (DRN)	AI & ML (SD)		OS LAB-G1(RPN,AKB)/ DBMS LAB -G2 (AKN,LSK)	Tutorial
SAT	UHV (BKS)	CG (BKS)	OS (RPN)	OS LAB-G2 (RPN, SD)		

5 <sup>th</sup> Semester- Computer Science & Engineering				
Subject Code	Subject Name	Faculty Name	Code	Faculty Name
FLAT	Formal Languages and Automata Theory	DRN		Prof. Dillip Ranjan Nayak
DBMS	Database Management Systems	AKN		Prof. Atish Kumar Nanda
AI&ML	Artificial Intelligence & Machine Learning	SD		Prof. Soumya Das
OS	Operating Systems	RPN		Prof. Rajendra Prasad Nayak
CG	Computer Graphics	BKS		Prof. Basanta Ku. Swain
UHV	Universal Human Values	BKS		Prof. Basanta Ku. Swain
FLAT Lab	Formal Languages and Automata Theory Lab	LSK DRN		Prof. Lalsingh Kalundia Prof. Dillip Ranjan Nayak
OS Lab	Operating Systems Lab	RPN AKB SD		Prof. Rajendra Prasad Nayak Prof. Ashok Kumar Bhoi Prof. Soumya Das
DBMS Lab	Database Management Systems Lab	AKN/LSK SD/RPN		Prof. Atish Kumar Nanda/ Prof. Lalsingh Kalundia Prof. Soumya Das/ Prof. Rajendra Prasad Nayak
ESI	Evaluation of Summer Internship	RPN		Prof. Rajendra Prasad Nayak

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GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, BHAWANIPATNA

**TIME TABLE, COMPUTER SCIENCE & ENGINEERING, 7<sup>TH</sup> SEMESTER, AY-2024-25**

7 <sup>TH</sup> Semester, Computer Science & Engineering, ROOM NO. - 007								
DAY	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	IoT (RPN)	ED (LPP)	RPGS (SB)	CLE (SD)	LUNCH BREAK	SEMINAR (AKB, AII)		
TUE	IoT (RPN)	RPGS (SB)	ED (LPP)	DIP (DRN)		SEMINAR (AKB, AII)		
WED	EIKT-II(TR)	IoT (RPN)	DIP (DRN)	Tutorial		MINOR PROJECT (BKS, AII)		
THU	EIKT-II (TR)	SPM (AKB)	CLE (SD)	EIKT-II (TR)		MINOR PROJECT (BKS, AII)		
FRI	ED(LPP)	RPGS (SB)	SPM (AKB)	DIP (DRN)	T&P Training			
SAT	CLE(SD)	DIP (DRN)	SPM (AKB)	Tutorial	Comprehensive Viva (GB, AII)			

7 <sup>th</sup> Semester- Computer Science & Engineering			
Subject Code	Subject Name	Faculty Name	Faculty Name
ED	Entrepreneurship Development	LPP	Prof. Lakshmi Prasad Panda
RPGS	Renewable Power Generation Systems	SB	Prof. Soudamini Behera
IOT	Internet of Things	RPN	Prof. Rajendra Prasad Nayak
DIP	Digital Image Processing	DRN	Prof. Dillip Ranjan Nayak
SPM	Software Project Management	AKB	Prof. Ashok Ku Bhoi
CLE	Cyber Laws and Ethics	SD	Prof. Soumya Das
EIKT-II	Essence of Indian Knowledge Tradition - II	TR	Prof. Tejeswar Rath
	Minor Project	BKS	Prof. Basanta Kumar Swain
	Comprehensive Viva	GB	Prof. Gopal Behera
	Seminar	AKB	Prof. Ashok Ku Bhoi

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