

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-A) ROOM NO. : E-401
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	PME	UPM	DM	X	ICP LAB (E-125)		X	X
TUESDAY	CALC-I	ICP	PME	X	X	X	X	X
WEDNESDAY	X	X	X	CALC-I	DM	PME	X	X
THURSDAY	X	X	X	ICP	CALC-I	UPM	X	X
FRIDAY	DM	CALC-I	UPM	X	X	X	X	X
SATURDAY	X	UPM LAB (D-206)		X	ICP	DM	X	X

DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – DEBIPRASAD BHATTA
 CALCULUS I - MTH 1001 – 6 - (4*1HR) – SATYANANDA MOHAPATRA
 INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – SANTOSH KUMAR BEHERA
 PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SWAGATIKA CHOUDHURI
 UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – S.K. KAMILLA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-B) ROOM NO. : E-401
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	PME	DM	CALC-I	X	X
TUESDAY	X	X	X	CALC-I	PME	UPM	X	X
WEDNESDAY	PME	CALC-I	UPM	X	X	X	X	X
THURSDAY	DM		UPM	X	X	X	X	X
FRIDAY	ICP LAB (E-125)		X	ICP		X	X	X
SATURDAY	DM	ICP	CALC-I	X	UPM LAB (D-206)		X	X

DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – DEBIPRASAD BHATTA
 CALCULUS I - MTH 1001 – 6 - (4*1HR) – SATYANANDA MOHAPATRA
 INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – SANTOSH KUMAR BEHERA
 PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SWAGATIKA CHOUDHURI
 UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – S.K. KAMILLA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-C) ROOM NO. : E-410

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	ICP LAB (E-125)		X	CALC-I	UPM	X	X	X
TUESDAY	PME	DM		X	UPM LAB (D-206)		X	X
WEDNESDAY	X	X	X	PME	UPM	CALC-I	X	X
THURSDAY	ICP		CALC-I	X	X	X	X	X
FRIDAY	UPM	ICP	DM	X	X	X	X	X
SATURDAY	X	X	X	DM	CALC-I	PME	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – DEBIPRASAD BHATTA CALCULUS I - MTH 1001 – 6 - (4*1HR) – SATYANANDA MOHAPATRA INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – SRIKANT KUMAR SAHOO PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SWAGATIKA CHOUDHURI UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – P. MOHANTY								

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TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-D)
ROOM NO. : E-410**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DM	CALC-I	UPM	X	X	X	X	X
TUESDAY	X	X	X	ICP	DM	CALC-I	X	X
WEDNESDAY	X	DM	UPM	X	ICP LAB (E-125)		X	X
THURSDAY	UPM LAB (D-206)		X	ICP	DM	PME	X	X
FRIDAY	X	X	X	CALC-I	UPM	PME	X	X
SATURDAY	CALC-I	ICP	PME	X	X	X	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – DEBIPRASAD BHATTA CALCULUS I - MTH 1001 – 6 - (4*1HR) – SATYANANDA MOHAPATRA INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – SRIKANT KUMAR SAHOO PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SWAGATIKA CHOUDHURI UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – P. MOHANTY								

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TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-E)
ROOM NO. : E-411**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	UPM LAB (D-206)		X	ICP	CALC-I	DM	X	X
TUESDAY	ICP LAB (E-125)		X	UPM	DM	X	X	X
WEDNESDAY	X	X	X	ICP	UPM	CALC-I	X	X
THURSDAY	X	X	X	PME	DM	CALC-I	X	X
FRIDAY	CALC-I	PME	ICP	X	X	X	X	X
SATURDAY	PME	DM	UPM	X	X	X	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – SUNITA CHAND CALCULUS I - MTH 1001 – 6 - (4*1HR) – MILU ACHARYA INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – MANORANJAN PARHI PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SWAGATIKA CHOUDHURI UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – V.R.RAO								

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TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-F)
ROOM NO. : E-411**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	PME	ICP	CALC-I	X	X	X	X	X
TUESDAY	DM	CALC-I	PME	X	X	X	X	X
WEDNESDAY	ICP	DM	CALC-I	X	UPM LAB (D-206)		X	X
THURSDAY	X	DM	UPM	X	ICP LAB (E-125)		X	X
FRIDAY	X	X	X	UPM	ICP	DM	X	X
SATURDAY	X	X	X	PME	CALC-I	UPM	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – SUNITA CHAND CALCULUS I - MTH 1001 – 6 - (4*1HR) – MILU ACHARYA INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – MANORANJAN PARHI PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SASMITA DASH UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – J. NANDA								

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TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-G)
ROOM NO. : E-501**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	ICP	CALC-I	PME	X	X
TUESDAY	X	X	X	UPM	DM		X	X
WEDNESDAY	DM	UPM	PME	X	X	X	X	X
THURSDAY	X	X	X	DM	UPM	ICP	X	X
FRIDAY	UPM LAB (D-206)		X	ICP	PME	CALC-I	X	X
SATURDAY	ICP LAB (E-125)		X	CALC-I		X	X	X

DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – MANJU
 CALCULUS I - MTH 1001 – 6 - (4*1HR) – CHAPALA BOHIDAR
 INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – JYOTI PRAKASH SAHOO
 PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SASMITA DASH
 UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) –P.K. MAHAPATRA

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TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-H)
ROOM NO. : E-501**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	ICP	CALC-I	X	UPM LAB (D-206)		X	X
TUESDAY	PME	UPM	DM	X	ICP LAB (E-125)		X	X
WEDNESDAY	X	X	X	CALC-I	UPM	PME	X	X
THURSDAY	PME	CALC-I	ICP	X	X	X	X	X
FRIDAY	DM		ICP	X	X	X	X	X
SATURDAY	UPM	CALC-I	DM	X	X	X	X	X

DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – MANJU
 CALCULUS I - MTH 1001 – 6 - (4*1HR) – CHAPALA BOHIDAR
 INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – JYOTI PRAKASH SAHOO
 PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SASMITA DASH
 UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) - P.K. MAHAPATRA

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TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-I)
ROOM NO. : E-506**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	CALC-I	ICP	PME	X	X	X	X	X
TUESDAY	CALC-I		ICP	X	X	X	X	X
WEDNESDAY	ICP LAB (E-125)		X	UPM	DM	X	X	X
THURSDAY	DM	UPM	PME	X	UPM LAB (D-206)		X	X
FRIDAY	X	X	X	UPM	CALC-I	DM	X	X
SATURDAY	X	X	X	ICP	DM	PME	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – MANJU CALCULUS I - MTH 1001 – 6 - (4*1HR) – KANAKALATA OJHA INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – ALAKANANDA TRIPATHY PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SASMITA DASH UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – N.K. SHARMA								

IKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-J) ROOM NO. :E-506

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	PME	DM	CALC-I	X	X
TUESDAY	UPM LAB (D-206)		X	CALC-I	ICP	PME	X	X
WEDNESDAY	UPM	PME	DM	X	X	X	X	X
THURSDAY	X	X	X	ICP	CALC-I	DM	X	X
FRIDAY	X	ICP	UPM	X	ICP LAB (E-125)		X	X
SATURDAY	DM	UPM	CALC-I	X	X	X	X	X

DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – MANJU
 CALCULUS I - MTH 1001 – 6 - (4*1HR) – KANAKALATA OJHA
 INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – ALAKA NANDA TRIPATHY
 PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SHIBANI PATTNAYAK
 UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – S. A. OHID

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TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-K)
ROOM NO. : E-510**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	ICP	UPM	PME	X	X
TUESDAY	DM	UPM	PME	X	X	X	X	X
WEDNESDAY	DM	CALC-I		X	X	X	X	X
THURSDAY	ICP LAB (E-125)		X	PME	DM	ICP	X	X
FRIDAY	X	CALC-I	DM	X	UPM LAB (D-206)		X	X
SATURDAY	X	X	X	UPM	CALC-I	ICP	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – CHIRANJIBI MAHAPATRA CALCULUS I - MTH 1001 – 6 - (4*1HR) – KANAKALATA OJHA INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – ALAKANANDA TRIPATHY PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SHIBANI PATTNAYAK UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – K.L. MOHANTA								

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TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-L)
ROOM NO. : E-510**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	ICP	UPM	CALC-I	X	X	X	X	X
TUESDAY	X	X	X	UPM	DM	ICP	X	X
WEDNESDAY	UPM LAB (D-206)		X	PME	CALC-I	X	X	X
THURSDAY	DM	PME	CALC-I	X	X	X	X	X
FRIDAY	X	X	X	PME	ICP	DM	X	X
SATURDAY	CALC-I	DM	UPM	X	ICP LAB (E-125)		X	X

DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – CHIRANJIBI MAHAPATRA
 CALCULUS I - MTH 1001 – 6 - (4*1HR) – KANAKALATA OJHA
 INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – GAYATRI NAYAK
 PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SHIBANI PATTNAYAK
 UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – SUMANSHU AGARWAL

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-M) ROOM NO. : E-511
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	CALC-I	X	ICP LAB (E-125)		X	DM	X	X
TUESDAY	CALC-I	ICP	UPM	X	X	X	X	X
WEDNESDAY	X	CALC-I		DM	X	X	X	X
THURSDAY	ICP	X	UPM LAB (D-206)		X	PME	X	X
FRIDAY	X	X	X	UPM		PME	X	X
SATURDAY	X	ICP	PME	DM		X	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – CHIRANJIBI MAHAPATRA CALCULUS I - MTH 1001 – 6 - (4*1HR) – NARMADA RANARAHU INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – GAYATRI NAYAK PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SHIBANI PATTNAYAK UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – ANKUR SOM								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-N) ROOM NO. : E-511
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	DM	CALC-I	PME	UPM	X	X	X
TUESDAY	X	X	X	ICP	CALC-I	PME	X	X
WEDNESDAY	PME	X	ICP LAB (E-125)		X	DM	X	X
THURSDAY	X	CALC-I	DM	ICP	X	X	X	X
FRIDAY	DM	UPM	ICP	X	X	X	X	X
SATURDAY	CALC-I	X	UPM LAB (D-206)		X	UPM	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – CHIRANJIBI MAHAPATRA CALCULUS I - MTH 1001 – 6 - (4*1HR) – NARMADA RANARAHU INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – GAYATRI NAYAK PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – MINAKETAN SARANGI UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – ANKUR SOM								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-O) ROOM NO. : E-521
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	PME	ICP	DM	CALC-I	X	X	X
TUESDAY	PME	X	ICP LAB (E-126)		X	ICP	X	X
WEDNESDAY	ICP	UPM	PME	X	X	X	X	X
THURSDAY	X	UPM	DM	CALC-I		X	X	X
FRIDAY	DM	X	UPM LAB (D-206)		X	X	X	X
SATURDAY	DM	UPM	CALC-I	X	X	X	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – AMBIT KUMAR PANY CALCULUS I - MTH 1001 – 6 - (4*1HR) – APUL NARAYAN DEV INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – PRABHAT KUMAR SAHU PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – MINAKETAN SARANGI UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – SESHADDEV SAHOO								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-P) ROOM NO. : E-521
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	UPM	X	UPM LAB (D-306)		X	ICP	X	X
TUESDAY	X	X	CALC-I	DM	UPM	X	X	X
WEDNESDAY	X	X	X	ICP	CALC-I	PME	X	X
THURSDAY	PME	X	ICP LAB (E-126)		X	DM	X	X
FRIDAY	X	PME	CALC-I		DM	X	X	X
SATURDAY	X	X	X	DM	UPM	ICP	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – AMBIT KUMAR PANY CALCULUS I - MTH 1001 – 6 - (4*1HR) – NARMADA RANARAHU INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – PRABHAT KUMAR SAHU PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – MINAKETAN SARANGI UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – SESHADDEV SAHOO								

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TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-Q)
ROOM NO. : E-523**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	UPM	DM	CALC-I	X	X	X	X	X
TUESDAY	X	X	X	PME	UPM	DM	X	X
WEDNESDAY	X	X	X	CALC-I	DM	ICP	X	X
THURSDAY	ICP	DM	X	X	UPM LAB (D-306)		X	X
FRIDAY	X	X	X	PME	ICP	CALC-I	X	X
SATURDAY	ICP LAB (E-126)		X	PME	UPM	CALC-I	X	X

DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – AMBIT KUMAR PANY
 CALCULUS I - MTH 1001 – 6 - (4*1HR) – RASHMIRANJAN OTA
 INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – PRABHAT KUMAR SAHU
 PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – MINAKETAN SARANGI
 UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – S. A. OHID

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INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-R)
ROOM NO. : E-523**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	UPM	CALC-I	PME	X	X
TUESDAY	X	DM	CALC-I	X	ICP LAB (E-126)		X	X
WEDNESDAY	CALC-I	DM	UPM	X	X	X	X	X
THURSDAY	UPM LAB (D-306)		X	ICP	CALC-I	PME	X	X
FRIDAY	UPM	DM	ICP	X	X	X	X	X
SATURDAY	ICP	PME	DM	X	X	X		

DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – ATANU MAJI
 CALCULUS I - MTH 1001 – 6 - (4*1HR) – RASHMIRANJAN OTA
 INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – SHARMILA SUBUDHI
 PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – MINAKETAN SARANGI
 UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – S. A. OHID

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-S) ROOM NO. : E-434
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	ICP LAB (E-126)		X	PME	ICP	X	X	X
TUESDAY	X	X	X	DM		UPM	X	X
WEDNESDAY	X	X	X	UPM	DM	CALC-I	X	X
THURSDAY	PME	DM	CALC-I	X	X	X	X	X
FRIDAY	ICP	UPM	CALC-I	X	X	X	X	X
SATURDAY	UPM LAB (D-306)		X	CALC-I	ICP	PME	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – ATANU MAJI CALCULUS I - MTH 1001 – 6 - (4*1HR) – RASHMIRANJAN OTA INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – SHARMILA SUBUDHI PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SRABANTEE SAR UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – R. MOHAPATRA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-T) ROOM NO. : E-434
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DM	PME	CALC-I	X	X	X	X	X
TUESDAY	X	CALC-I	PME	X	UPM LAB (D-306)		X	X
WEDNESDAY	CALC-I	ICP	UPM	X	ICP LAB (E-126)		X	X
THURSDAY	X	X	X	DM		UPM	X	X
FRIDAY	X	X	X	DM	ICP	CALC-I	X	X
SATURDAY	PME	UPM	ICP	X	X	X	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – ATANU MAJI CALCULUS I - MTH 1001 – 6 - (4*1HR) – SACHIDANANDA SAHOO INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – SHARMILA SUBUDHI PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SRABANTEE SAR UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – S.K. PARIDA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-A)
ROOM NO. : E-508

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	DM	ICP	CALC-I	X	X
TUESDAY	ICP LAB (E-126)		X	CALC-I	ICP	UPM	X	X
WEDNESDAY	X	UPM	DM	X	UPM LAB (D-306)		X	X
THURSDAY	CTC LAB (E-514)		X	DM	CTC	UPM	X	X
FRIDAY	ICP	CTC	CALC-I	X	X	X	X	X
SATURDAY	DM	CALC-I	CTC	X	X	X	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – GAURAV SAINI CALCULUS I - MTH 1001 – 6 - (4*1HR) – ASHIS KUMAR DASH INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – AJIT KUMAR MOHAPATRA CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – SWAYAM PRABHA SATPATHY UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – ANKUR SOM								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-B)
ROOM NO. : E-508**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	UPM	DM	CALC-I	X	X	X	X	X
TUESDAY	DM	CTC	UPM	X	CTC LAB (E-514)		X	X
WEDNESDAY	X	X	X	CTC	ICP	CALC-I	X	X
THURSDAY	ICP	UPM	CTC	X	ICP LAB (E-126)		X	X
FRIDAY	X	UPM LAB (D-306)		X	CALC-I	DM	X	X
SATURDAY	X	X	X	ICP	DM	CALC-I	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – GAURAV SAINI CALCULUS I - MTH 1001 – 6 - (4*1HR) – ASHIS KUMAR DASH INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – AJIT KUMAR MOHAPATRA CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – MOUSUMI DAS UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – JAJNESWAR NANDA								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 1ST SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-C)
ROOM NO. : E-551**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	CALC-I	ICP	CTC	X	UPM LAB (D-306)		X	X
TUESDAY	CTC	UPM	DM	X	X	X	X	X
WEDNESDAY	ICP LAB (E-126)		X	CALC-I	DM	X	X	X
THURSDAY	X	X	X	CTC	UPM	CALC-I	X	X
FRIDAY	CALC-I	DM	ICP	X	CTC LAB (E-514)		X	X
SATURDAY	X	ICP	DM	UPM	X	X	X	X
DISCRETE MATHEMATICS - CSE 1002 – 6 – (4*1HR) – GAURAV SAINI CALCULUS I - MTH 1001 – 6 - (4*1HR) – ASHIS KUMAR DASH INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – AJIT KUMAR MOHAPATRA CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – MALAVIKA MOHAPATRA UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – R.N. PANDA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH ELECTRICAL ENGINEERING (SECTION-A) ROOM NO. : E-552
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	UPM	CTC	PME	X	X
TUESDAY	UPM LAB (D-306)		X	CTC	ICP	X	X	X
WEDNESDAY	PME	CALC-I	ICP	X	X	X	X	X
THURSDAY	X	X	X	PME	CTC	CALC-I	X	X
FRIDAY	CALC-I	ICP	UPM	X	ICP LAB (E-126)		X	X
SATURDAY	CTC LAB (E-514)		X	UPM	CALC-I	X	X	X
CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – STHITAPRAJNA CALCULUS I - MTH 1001 – 6 - (4*1HR) – GOLAK BIHARI PANDA INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – VIKASH SINGH PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SRABANTEE SAR UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – R.K. PARIDA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH ELECTRICAL & ELECTRONICS ENGINEERING (SECTION-A) ROOM NO. : E-552
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	UPM	CTC	PME	X	X
TUESDAY	UPM LAB (D-306)		X	CTC	ICP	X	X	X
WEDNESDAY	PME	CALC-I	ICP	X	X	X	X	X
THURSDAY	X	X	X	PME	CTC	CALC-I	X	X
FRIDAY	CALC-I	ICP	UPM	X	ICP LAB (E-126)		X	X
SATURDAY	CTC LAB (E-514)		X	UPM	CALC-I	X	X	X
CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – STHITAPRAJNA CALCULUS I - MTH 1001 – 6 - (4*1HR) – GOLAK BIHARI PANDA INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – VIKASH SINGH PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SRABANTEE SAR UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – R.K. PARIDA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
 INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
 TIME TABLE – 1ST SEMESTER B.TECH
 ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-A)
 ROOM NO. : E-330

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	ICP	LD	X	EEW (E-358)			X	X
TUESDAY	CALC-I	ICP	UPM	X	EEW (E-358)		X	X
WEDNESDAY	UPM	CALC-I	X	EEW (E-358)			X	X
THURSDAY	ICP LAB (E-126)		X	CALC-I	ICP	X	X	X
FRIDAY	X	UPM	LD	X	UPM LAB (D-306)		X	X
SATURDAY	LD LAB (E-315)		X	CALC-I	LD	X	X	X
ELECTRICAL AND ELECTRONICS WORKSHOP - EET 1100– 3 – (2*3HR + 1*2HR LAB) – BISWARANJAN SWAIN CALCULUS I - MTH 1001 – 6 - (4*1HR) – ASHIS KUMAR DASH INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – VIKASH SINGH LOGIC DESIGN - EET 1021- 1 - (3*1HR + 2HR LAB)) – MERYLEEN MOHAPATRA UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – D.K. MISHRA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH ELECTRONICS & COMUNICATION ENGINEERING (SECTION-B) ROOM NO. : E-330
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	UPM LAB (D-306)		X	ICP	CALC-I	X	X	X
TUESDAY	EEW (E-358)			X	UPM	LD	X	X
WEDNESDAY	LD LAB (E-315)		X	UPM	ICP	CALC-I	X	X
THURSDAY	CALC-I	UPM	X	EEW (E-358)			X	X
FRIDAY	EEW (E-358)		X	LD		X	X	X
SATURDAY	X	CALC-I	ICP	X	ICP LAB (E-126)		X	X
ELECTRICAL AND ELECTRONICS WORKSHOP - EET 1100– 3 – (2*3HR + 1*2HR LAB) – BISWARANJAN SWAIN CALCULUS I - MTH 1001 – 6 - (4*1HR) – GOLAK BIHARI PANDA INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – VIKASH SINGH LOGIC DESIGN - EET 1021- 1 - (3*1HR + 2HR LAB)) – KUNAL DAS UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – D.K. MISHRA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH MECHANICAL ENGINEERING (SECTION-A) ROOM NO. : E-331
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	CALC-I		UPM	X	ICP LAB (E-126)		X	X
TUESDAY	PME	ICP	X	MEW -1 (DESIGN STUDIO-3)			X	X
WEDNESDAY	UPM LAB (D-306)		X	ICP		X	X	X
THURSDAY	CALC-I		X	MEW -1 (DESIGN STUDIO-3)			X	X
FRIDAY	UPM	PME	X	MEW -1 (DESIGN STUDIO-3)			X	X
SATURDAY	X	X	X	PME	CALC-I	UPM	X	X
ENGINEERING DRAWING AND WORKSHOP PRACTICE- MEL 1104 – 3- (2*3HR + 1*2HR) – SWETA RANI BISWAL CALCULUS I - MTH 1001 – 6 - (4*1HR) – APUL NARAYAN DEV UNIVERSITY PHYSICS: MECHANICS - PHY 1001 -1- (3*1HR + 2HR LAB) – ASHOK SAHOO INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – NILIMA RANI DASH PRINCIPLES OF MICROECONOMICS - HSS 1021- 6 – (3*1HR) – SRABANTEE SAR								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 1ST SEMESTER B.TECH CIVIL ENGINEERING (SECTION-A) ROOM NO. : E-331

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	CTC LAB (E-514)		X	UPM	CALC-I	X	X	X
TUESDAY	EC LAB ()		X	CTC	EC	X	X	X
WEDNESDAY	ICP	UPM	CALC-I	X	X	X	X	X
THURSDAY	X	X	EC	UPM	ICP	CALC-I	X	X
FRIDAY	ICP LAB (E-126)		X	CTC	EC	X	X	X
SATURDAY	CALC-I	ICP	CTC	X	UPM LAB (D-306)		X	X
CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – MALAVIKA MOHAPATRA CALCULUS I - MTH 1001 – 6 - (4*1HR) – SACHIDANANDA SAHOO INTRODUCTION TO COMPUTER PROGRAMMING -CSE 1001 – 1 – (3*1HR + 2HR LAB) – NILIMA RANI DASH ENVIRONMENTAL CHEMISTRY - CHM 1004- 1 - (3*1HR + 2HR LAB) - P. GANGA RAJU ACHARY UNIVERSITY PHYSICS: MECHANICS - PHY 1001 - (3*1HR + 2HR LAB) – JAJNESWAR NANDA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 1ST SEMESTER MCA
ROOM NO. : E-409

Day	10-11	11-12	12-01	01-02	02-03	03-04
Monday	X	X	X	PSP	EC	COA
Tuesday	X	X	X	OSHRM	DM (Banani Mohanty)	
Wednesday	PSP LAB (C-210)		X	OSHRM	COA	PSP
Thursday	X	X	X	PSP	EC	COA
Friday	X	X	X	OSHRM	COA	PSP
Saturday	EC LAB (E-514)		X	DM (Amiya Kumar Behera)		EC

PSP (CA1001: PROBLEM SOLVING AND PROGRAMMING) - MS. SASWATI MAHAPATRA

COA (CA1002: COMPUTER ORGANIZATION AND ARCHITECTURE) – MRS. DIPTI PATNAYAK

DM (MA1001: DISCRETE MATHEMATICS) - BANANI MOHANTY

OSHRM (HS1001: ORGANIZATION STRUCTURE AND HUMAN RESOURCE MANAGEMENT) - SRABANTEE SAR

EC (HS1002: ENGLISH FOR COMMUNICATION)- PRACHISHREE MISHRA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 1ST SEMESTER BCA
ROOM NO. : E-357

Day	10-11	11-12	12-01	01-02	02-03	03-04
Monday	MFCS	CFCP	DL	X	X	X
Tuesday	CFCP LAB (C-210)		X	ENG	MFCS	FFC
Wednesday	X	X	X	DL	ENG	FFC
Thursday	ENG	CFCP	FFC	X	X	X
Friday	ENG. LAB (E-514)		X	CFCP	DL	MFCS
Saturday	DL	CFCP	MFCS	X	X	X

CFCP (CA2001: COMPUTER FUNDAMENTALS AND C PROGRAMMING)- MS. SASWATI MAHAPATRA
DL(CA2002: DIGITAL LOGIC) - MERYLEEN MOHAPATRA
ENG (HS2001: ENGLISH) - ASHOK MOHANTY
MFCS (MA2001: MATHEMATICAL FOUNDATION FOR COMPUTER SCIENCE) - ATANU MAJI
FFC (HS2002: FUNDAMENTALS OF FINANCE & CONTROL)- ARUP SAMANTRAY

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 2ND SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-A) ROOM NO. : E-401
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	IGT PS		UPEM	X	DSA LAB (E-125)		X	X
TUESDAY	CALC-II	DSA	CTC	X	X	X	X	X
WEDNESDAY	CTC LAB (E-514)		X	CALC-II	IGT	CTC	X	X
THURSDAY	X	X	X	DSA	CALC-II	UPEM	X	X
FRIDAY	IGT	CALC-II	UPEM	X	X	X	X	X
SATURDAY	UPEM LAB (D-206)		X	CTC	IGT	DSA	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)– SANTILATA CHAMPATI CALCULUS II - MTH 2001 – 2 - (2*1HR + 2HR PS)- SATYANANDA MOHAPATRA DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – SANTOSH KUMAR BEHERA CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – STHITAPRAJNA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – SUSANT KUMAR KAMILA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 2ND SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-B) ROOM NO. : E-401
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	CTC LAB (E-514)		X	CTC	IGT	CALC-II	X	X
TUESDAY	X	X	X	CALC-II	CTC	UPEM	X	X
WEDNESDAY	DSA	CALC-II	UPEM	X	X	X	X	X
THURSDAY	IGT		UPEM	X	X	X	X	X
FRIDAY	DSA LAB (E-125)		X	CTC	DSA	IGT	X	X
SATURDAY	IGT	CALC-II	DSA	X	UPEM LAB (D-206)		X	X

INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – SANTILATA CHAMPATI
CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– SATYANANDA MOHAPATRA
DATA STRUCTURE AND ALGORITHMIS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – SANTOSH KUMAR BEHERA
CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – STHITAPRAJNA
UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – RAJANIKANTA PARIDA

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-C)
ROOM NO. : E-410**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DSA LAB (E-125)		X	CALC-II	DSA	IGT	X	X
TUESDAY	CTC	IGT		X	UPEM LAB (D-206)		X	X
WEDNESDAY	X	X	X	CTC	UPEM	CALC-II	X	X
THURSDAY	CALC-II	UPEM	DSA	X	X	X	X	X
FRIDAY	UPEM	DSA	IGT	X	X	X	X	X
SATURDAY	CTC LAB (E-514)		X	IGT	CALC-II	CTC	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)-DEBIPRASAD BHATTA CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– SATYANANDA MOHAPATRA DATA STRUCTURE AND ALGORITHMIS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – SRIKANT KUMAR SAHOO CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – STHITAPRAJNA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – PRAGYAN MOHANTY								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 2ND SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-D) ROOM NO. : E-410
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	IGT	UPEM	CTC	X	X	X	X	X
TUESDAY	CTC LAB (E-514)		X	DSA	IGT	CALC-II	X	X
WEDNESDAY	IGT PS		CALC-II	X	DSA LAB (E-125)		X	X
THURSDAY	UPEM LAB (D-206)		X	DSA	IGT	CALC-II	X	X
FRIDAY	X	X	X	CALC-II	UPEM	CTC	X	X
SATURDAY	UPEM	CTC	DSA	X	X	X	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- DEBIPRASAD BHATTA CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– CHAPALA BOHIDAR DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – SRIKANT KUMAR SAHOO CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – MOUSUMI DASH UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISM - PHY 2001 - (3*1HR + 2HR LAB) – KAMAL LOCHANA MOHANTA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 2ND SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-E) ROOM NO. : E-411
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	UPEM LAB (D-206)		X	DSA	CALC-II	CTC	X	X
TUESDAY	DSA LAB (E-125)		X	IGT PS		UPEM	X	X
WEDNESDAY	X	X	X	DSA	UPEM	CALC-II	X	X
THURSDAY	CTC LAB (E-514)		X	CTC	IGT	CALC-II	X	X
FRIDAY	CALC-II	CTC	IGT	X	X	X	X	X
SATURDAY	DSA	IGT	UPEM	X	X	X	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- SUNITA CHAND CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– SACHIDANANDA SAHOO DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – MANORANJAN PARHI CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – STHITAPRAJNA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – RABINARAYANA PANDA								

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INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-F)
ROOM NO. : E-411**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	CTC	DSA	CALC-II	X	X	X	X	X
TUESDAY	IGT	CALC-II	UPEM	X	X	X	X	X
WEDNESDAY	IGT	DSA	CALC-II	X	UPEM LAB (D-206)		X	X
THURSDAY	IGT PS		CTC	X	DSA LAB (E-125)		X	X
FRIDAY	CTC LAB (E-514)		X	UPEM	DSA	IGT	X	X
SATURDAY	X	X	X	CTC	CALC-II	UPEM	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS) - ASHIS KU. DASH CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– MILU ACHARYA DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – MANORANJAN PARHI CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – MOUSUMI DASH UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – RABINARAYANA PANDA								

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INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-G)
ROOM NO. : E-501**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	DSA	CALC-II	CTC	X	X
TUESDAY	X	X	X	UPEM	IGT		X	X
WEDNESDAY	IGT	UPEM	CTC	X	CTC LAB (E-514)		X	X
THURSDAY	X	X	X	IGT	UPEM	DSA	X	X
FRIDAY	UPEM LAB (D-206)		X	CTC	DSA	CALC-II	X	X
SATURDAY	DSA LAB (E-125)		X	CALC-II		IGT	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)-MANJU CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– CHAPALA BOHIDAR DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – JYOTI PRAKASH SAHOO CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – MOUSUMI DASH UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISM - PHY 2001 - (3*1HR + 2HR LAB) – RANJITA MAHAPATRA								

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TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-H)
ROOM NO. : E-501**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	IGT	DSA	CTC	X	UPEM LAB (D-206)		X	X
TUESDAY	CTC	UPEM	IGT	X	DSA LAB (E-125)		X	X
WEDNESDAY	X	X	X	UPEM	CALC-II	CTC	X	X
THURSDAY	CALC-II		DSA	X	CTC LAB (E-514)		X	X
FRIDAY	IGT		DSA	X	X	X	X	X
SATURDAY	IGT	CALC-II	UPEM	X	X	X	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- MANJU CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– CHAPALA BOHIDAR DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – JYOTI PRAKASH SAHOO CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – SUBISMITA LENKA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) - RANJITA MAHAPATRA								

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TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-I)
ROOM NO. : E-506**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	CTC	CALC-II	DSA	X	CTC LAB (E-514)		X	X
TUESDAY	CALC-II		DSA	X	X	X	X	X
WEDNESDAY	DSA LAB (E-125)		X	UPEM	IGT PS		X	X
THURSDAY	IGT	UPEM	CTC	X	UPEM LAB (D-206)		X	X
FRIDAY	X	X	X	UPEM	IGT	CTC	X	X
SATURDAY	X	X	X	IGT	DSA	CALC-II	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- MANJU CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– KANAKALATA OJHA DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – ALAKANANDA TRIPATHY CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – SUBISMITA LENKA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – ASHUTOSH CHAKRABARTY								

IKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 2ND SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-J) ROOM NO. :E-506

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	UPEM	CALC-II		X	X
TUESDAY	UPEM LAB (D-206)		X	CALC-II	DSA	CTC	X	X
WEDNESDAY	CTC	UPEM	IGT	X	X	X	X	X
THURSDAY	X	X	X	DSA	CALC-II	IGT	X	X
FRIDAY	IGT	DSA	UPEM	X	DSA LAB (E-125)		X	X
SATURDAY	CTC	IGT PS		X	CTC LAB (E-514)		X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS) - ASHIS KU. DASH CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– KANAKALATA OJHA DATA STRUCTURE AND ALGORITHMIS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – ALAKANANDA TRIPATHY CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – SUBISMITA LENKA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – SOUMYA. S. MOHANTY								

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INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-K)
ROOM NO. : E-510**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	DSA	UPEM	IGT	X	X
TUESDAY	IGT	UPEM	DSA	X	CTC LAB (E-514)		X	X
WEDNESDAY	CTC	CALC-II		X	X	X	X	X
THURSDAY	DSA LAB (E-125)		X	IGT PS		CTC	X	X
FRIDAY	DSA	CALC-II	IGT	X	UPEM LAB (D-206)		X	X
SATURDAY	X	X	X	CALC-II	UPEM	CTC	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- BIBHAKAR KODMASINGH CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– KANAKALATA OJHA DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – SATARUPA DASH CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – MOUSUMI DASH UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – SANGITA RANI KAR								

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TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-L)
ROOM NO. : E-510**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DSA	UPEM	CALC-II	X	X	X	X	X
TUESDAY	X	X	X	CTC	UPEM	DSA	X	X
WEDNESDAY	UPEM LAB (D-206)		X	CTC	CALC-II	IGT	X	X
THURSDAY	IGT PS		CALC-II	X	X	X	X	X
FRIDAY	CTC LAB (E-515)		X	CTC	DSA	IGT	X	X
SATURDAY	IGT	CALC-II	UPEM	X	DSA LAB (E-125)		X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- BIBHAKAR KODMASINGH CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– BANANI MOHANTY DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – SATARUPA DASH CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – SUBISMITA LENKA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – SANGITA RANI KAR								

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TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-M)
ROOM NO. : E-511**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	CALC-II	X	DSA LAB (E-125)		X	CTC	X	X
TUESDAY	CALC-II	IGT	UPEM	X	CTC LAB (E-515)		X	X
WEDNESDAY	X	CALC-II		IGT	UPEM	X	X	X
THURSDAY	DSA	X	UPEM LAB (D-206)		X	CTC	X	X
FRIDAY	X	X	X	UPEM	DSA	IGT	X	X
SATURDAY	X	DSA	CTC	IGT PS		X	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS) - AMBIT KU. PANI CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– NARMADA RANARAHU DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – GAYATRI NAYAK CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – PRACHISHREE MISHRA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – ANKUR SOM								

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INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-N)
ROOM NO. : E-511**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	IGT	CALC-II	CTC	UPEM	X	X	X
TUESDAY	X	X	X	CALC-II		DSA	X	X
WEDNESDAY	DSA	X	DSA LAB (E-125)		X	IGT	X	X
THURSDAY	X	CALC-II	CTC	IGT	UPEM	X	X	X
FRIDAY	IGT PS		DSA	X	CTC LAB (E-514)		X	X
SATURDAY	CTC	X	UPEM LAB (D-206)		X	UPEM	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- AMBIT KU. PANI CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– NARMADA RANARAHU DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – GAYATRI NAYAK CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – PRACHISHREE MISHRA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – ANKUR SOM								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 2ND SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-O) ROOM NO. : E-521
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	CTC	DSA	IGT	CALC-II	X	X	X
TUESDAY	CTC	X	DSA LAB (E-126)		X	DSA	X	X
WEDNESDAY	IGT PS		CTC	X	X	X	X	X
THURSDAY	X	DSA	UPEM	CALC-II		X	X	X
FRIDAY	IGT	X	UPEM LAB (D-306)		X	UPEM	X	X
SATURDAY	IGT	UPEM	CALC-II	X	CTC LAB (E-515)		X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- J.PRAKASH SINGH PATEL CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– SAMPAD PARIDA DATA STRUCTURE AND ALGORITHMIS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – PRABHAT KUMAR SAHU CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – PRACHISHREE MISHRA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – SESHADDEV SAHOO								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 2ND SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-P) ROOM NO. : E-521
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	UPEM	X	UPEM LAB (D-306)		X	DSA	X	X
TUESDAY	X	UPEM	CALC-II	IGT PS		X	X	X
WEDNESDAY	CTC LAB (E-515)		X	DSA	CALC-II	CTC	X	X
THURSDAY	CTC	X	DSA LAB (E-126)		X	IGT	X	X
FRIDAY	X	CTC	CALC-II		IGT	X	X	X
SATURDAY	X	X	X	IGT	UPEM	DSA	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- J.PRAKASH SINGH PATEL CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– SAMPAD PARIDA DATA STRUCTURE AND ALGORITHMIS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – PRABHAT KUMAR SAHU CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – PRACHISHREE MISHRA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – SESHADDEV SAHOO								

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TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-Q)
ROOM NO. : E-523**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	UPEM	IGT	CALC-II	X	X	X	X	X
TUESDAY	CTC LAB (E-515)		X	DSA	UPEM	CTC	X	X
WEDNESDAY	X	X	X	CALC-II	IGT PS		X	X
THURSDAY	DSA	IGT		X	UPEM LAB (D-306)		X	X
FRIDAY	X	X	X	CTC	DSA	CALC-II	X	X
SATURDAY	DSA LAB (E-126)		X	CTC	CALC-II	UPEM	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- J.PRAKASH SINGH PATEL CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– RASHMIRANJAN OTA DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – LAXMINATH TRIPATHY CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – MALAVIKA MOHAPATRA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – ASHOK SAHOO								

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TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-R)
ROOM NO. : E-523**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	CTC LAB (E-515)		X	UPEM	CALC-II	CTC	X	X
TUESDAY	IGT PS		CALC-II	X	DSA LAB (E-126)		X	X
WEDNESDAY	CALC-II	IGT	DSA	X	X	X	X	X
THURSDAY	UPEM LAB (D-306)		X	DSA	CALC-II	CTC	X	X
FRIDAY	UPEM	IGT	DSA	X	X	X	X	X
SATURDAY	UPEM	CTC	IGT	X	X	X		

INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- SHYAM SUNDAR
CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– RASHMIRANJAN OTA
DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – LAXMINATH TRIPATHY
CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – MALAVIKA MOHAPATRA
UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – ASHOK SAHOO

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 2ND SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-S) ROOM NO. : E-434
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DSA LAB (E-126)		X	CTC	DSA	IGT	X	X
TUESDAY	X	X	X	IGT		CALC-II	X	X
WEDNESDAY	X	X	X	UPEM	IGT	CALC-II	X	X
THURSDAY	CTC	IGT	CALC-II	X	X	X	X	X
FRIDAY	DSA	UPEM	CALC-II	X	CTC LAB (E-515)		X	X
SATURDAY	UPEM LAB (D-306)		X	UPEM	DSA	CTC	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- SHYAM SUNDAR CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– GOLAK BIHARI PANDA DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – SHARMILA SUBUDHI CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – MALAVIKA MOHAPATRA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – S. N. BHUIYAN								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 2ND SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-T) ROOM NO. : E-434
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	IGT	CTC	CALC-II	X	CTC LAB (E-515)		X	X
TUESDAY	UPEM	CALC-II	CTC	X	UPEM LAB (D-306)		X	X
WEDNESDAY	CALC-II	DSA	CTC	X	DSA LAB (E-126)		X	X
THURSDAY	X	X	X	IGT		UPEM	X	X
FRIDAY	X	X	X	IGT	CALC-II	DSA	X	X
SATURDAY	IGT	UPEM	DSA	X	X	X	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- SHYAM SUNDAR CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– RAMSHANKAR TRIPATHY DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – SHARMILA SUBUDHI CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – SWAYAMPBABHA SATAPATHY UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – SUCHISMITA ROUT								

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TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-A)
ROOM NO. : E-508**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	IGT	UPEM	CALC-II	X	X
TUESDAY	DSA LAB (E-126)		X	CALC-II	DSA	UPEM	X	X
WEDNESDAY	IGT PS		DSA	X	UPEM LAB (D-306)		X	X
THURSDAY	X	X	X	IGT	UPEM	PME	X	X
FRIDAY	DSA	PME	CALC-II	X	X	X	X	X
SATURDAY	IGT	CALC-II	PME	X	X	X	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)-GAURAV SAINI CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– ATANU MAJHI DATA STRUCTURE AND ALGORITHMIS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – AJIT KUMAR MOHAPATRA UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – JAJNESWAR NANDA PRINCIPLES OF MICROECONOMICS - HSS 1021-(3*1HR) - SHRABANTEE SAR								

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TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-B)
ROOM NO. : E-508**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	UPEM	IGT	CALC-II	X	X	X	X	X
TUESDAY	IGT	PME	UPEM	X	X	X	X	X
WEDNESDAY	X	X	X	PME	DSA	CALC-II	X	X
THURSDAY	DSA	UPEM	PME	X	DSA LAB (E-126)		X	X
FRIDAY	UPEM LAB (D-306)		X	IGT PS		CALC-II	X	X
SATURDAY	X	X	X	DSA	IGT	CALC-II	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)- GAURAV SAINI CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– ATANU MAJHI DATA STRUCTURE AND ALGORITHMIS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – AJIT KUMAR MOHAPATRA PRINCIPLES OF MICROECONOMICS - HSS 1021-(3*1HR) – SHRABANTEE SAR UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – JAJNESWAR NANDA								

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TIME TABLE – 2ND SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-C)
ROOM NO. : E-311**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	CALC-II	DSA	PME	X	UPEM LAB (D-306)		X	X
TUESDAY	PME	UPEM	IGT	X	X	X	X	X
WEDNESDAY	DSA LAB (E-126)		X	CALC-II	IGT PS		X	X
THURSDAY	X	X	X	PME	DSA	CALC-II	X	X
FRIDAY	CALC-II	IGT	UPEM	X	X	X	X	X
SATURDAY	X	DSA	IGT	UPEM	X	X	X	X
INTRODUCTION TO GRAPH THEORY - CSE 1004 – 1 – (3*1HR + 2HR PS)-GAURAV SAINI CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– ATANU MAJHI DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – DIBYA R. DAS ADHIKARY PRINCIPLES OF MICROECONOMICS - HSS 1021-(3*1HR) – SWAGATIKA CHOUDHURY UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – S. P. N. DAS								

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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	EEW (E-358)			X	CALC-II		X	X
TUESDAY	UPEM LAB (D-306)		X	LD	DSA	X	X	X
WEDNESDAY	X	LD	UPEM	X	LD LAB (E-315)		X	X
THURSDAY	EEW (E-358)			X	LD	CALC-II	X	X
FRIDAY	CALC-II	DSA	UPEM	X	DSA LAB (E-126)		X	X
SATURDAY	EEW (E-358)		X	DSA	UPEM	X	X	X
ELECTRICAL AND ELECTRONICS WORKSHOP - EET 1100– 3 – (2*3HR + 1*2HR LAB) – BISWARANJAN SWAIN CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– GOLAK BIHARI PANDA DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – DIBYA R. DAS ADHIKARY LOGIC DESIGN - EET 1021- 1 - (3*1HR + 2HR LAB)) – LALIT MOHAN SATAPATHY UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – DEBASHIS SITIKANTHA								

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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	EEW (E-358)			X	CALC-II		X	X
TUESDAY	UPEM LAB (D-306)		X	LD	DSA	X	X	X
WEDNESDAY	X	LD	UPEM	X	LD LAB (E-315)		X	X
THURSDAY	EEW (E-358)			X	LD	CALC-II	X	X
FRIDAY	CALC-II	DSA	UPEM	X	DSA LAB (E-126)		X	X
SATURDAY	EEW (E-358)		X	DSA	UPEM	X	X	X
ELECTRICAL AND ELECTRONICS WORKSHOP - EET 1100– 3 – (2*3HR + 1*2HR LAB) – BISWARANJAN SWAIN CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– GOLAK BIHARI PANDA DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – DIBYA R. DAS ADHIKARY LOGIC DESIGN - EET 1021- 1 - (3*1HR + 2HR LAB)) – LALIT MOHAN SATAPATHY UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – DEBASHIS SITIKANTHA								

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TIME TABLE – 2ND SEMESTER B.TECH
ELECTRONICS & COMUNICATION ENGINEERING (SECTION-A)
ROOM NO. : E-330**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DSA	UPEM	PME	X	X	X	X	X
TUESDAY	CALC-II	DSA	UPEM	X	X	X	X	X
WEDNESDAY	CTC	CALC-II	X	X	CTC LAB (E-515)		X	X
THURSDAY	DSA LAB (E-126)		X	CTC	PME	DSA	X	X
FRIDAY	X	CTC	UPEM	X	UPEM LAB (D-306)		X	X
SATURDAY	X	X	X	CALC-II		PME	X	X

PRINCIPLES OF MICROECONOMICS - HSS 1021-(3*1HR) – SHIBANI PATTANAYAK
CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – MALAVIKA MOHAPATRA
CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– GOLAK BIHARI PANDA
DATA STRUCTURE AND ALGORITHMIS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – VIKASH SINGH
UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – MADHUSMITA PANDA

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TIME TABLE – 2ND SEMESTER B.TECH
ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-B)
ROOM NO. : E-330**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	UPEM LAB (D-306)		X	DSA	UPEM	X	X	X
TUESDAY	X	X	X	CALC-II	CTC	PME	X	X
WEDNESDAY	X	X	X	UPEM	DSA	PME	X	X
THURSDAY	X	CALC-II		X	CTC LAB (E-515)		X	X
FRIDAY	X	X	X	CALC-II	CTC	DSA	X	X
SATURDAY	CTC	PME	UPEM	X	DSA LAB (E-126)		X	X
PRINCIPLES OF MICROECONOMICS - HSS 1021-(3*1HR) – SHIBANI PATTANAYAK CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – SWAYAMPBABHA SATAPATHY CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS) - MITALI MADHUSMITA NAYAK DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – VIKASH SINGH UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISM - PHY 2001 - (3*1HR + 2HR LAB) – DILIP KUMAR MISHRA								

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TIME TABLE – 2ND SEMESTER B.TECH
MECHANICAL ENGINEERING (SECTION-A)
ROOM NO. : E-406**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	DSA	UPEM	X	DSA LAB (E-126)		X	X
TUESDAY	CTC	CALC-II	X	CADM (B-116)			X	X
WEDNESDAY	UPEM LAB (D-306)		X	DSA		UPEM	X	X
THURSDAY	CTC LAB (E-515)		X	CADM (B-116)			X	X
FRIDAY	CALC-II	CTC	UPEM	X	CADM (B-116)		X	X
SATURDAY	X	X	X	CALC-II		CTC	X	X
COMPUTER AIDED DESIGN AND MANUFACTURING – MEL 1105– (2*3HR + 1*2HR) – SWETA RANI BISWAL CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS) – MITALI MADHUSMITA NAYAK DATA STRUCTURE AND ALGORITHMIS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – NILIMA RANI DASH CRITICAL THINKING AND COMMUNICATION - GED 1001– 1 – (3*1HR + 2HR LAB) – SWAYAMPBABHA SATAPATHY UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 - (3*1HR + 2HR LAB) – ARCHANA PANDA								

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TIME TABLE – 2ND SEMESTER B.TECH
CIVIL ENGINEERING (SECTION-A)
ROOM NO. : E-331**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	UPEM	CALC-II	X	X	CEWP (F-310)		X	X
TUESDAY	DSA	X	CEWP (F-310)		X	PME	X	X
WEDNESDAY	X	CALC-II		X	CEWP (F-310)		X	X
THURSDAY	X	CEWP (F-310)		X	UPEM	DSA	X	X
FRIDAY	DSA LAB (E-126)		X	DSA	PME	X	X	X
SATURDAY	UPEM	CALC-II	PME	X	UPEM LAB (D-306)		X	X
CALCULUS II- MTH 2001 – 2 - (2*1HR + 2HR PS)– MITALI MADHUSMITA NAYAK DATA STRUCTURE AND ALGORITHMS -CSE 2001 – 1 – (3*1HR + 2HR LAB) – NILIMA RANI DASH UNIVERSITY PHYSICS ELECTRICITY AND MAGNETISIM - PHY 2001 -1- (3*1HR + 2HR LAB) – ARCHANA PANDA CIVIL ENGINEERING WORKSHOP PRACTICE – CVL 1013 –5- (4*2HR) – RIMA SAHANI AND ABHIPSA KAR PRINCIPLES OF MICROECONOMICS - HSS 1021-6-(3*1HR) – SASMITA DASH								

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TIME TABLE – 2ND SEMESTER MCA
ROOM NO. : E-409

Day	10-11	11-12	12-01	01-02	02-03	03-04
Monday	P&S	OS	DS	OOP	X	X
Tuesday	DS	P&S	OS	OOP	X	X
Wednesday	DATA STRUCTURE LAB (C-210)		X	OS	P&S	X
Thursday	OS LAB (C-210)		X	OOP	DS	X
Friday	OOP	AAFM		DS	X	X
Saturday	OOP LAB (C-210)		X	AAFM	OS	X

DATA STRUCTURE- CA1103- 5 - SASWATI MOHAPATRA
 OBJECT ORIENTED PROGRAMMING- CA1004 – 5 - MANAS KUMAR NANDA
 OPERATING SYSTEM - CA1105 – 5 - PRASANT KUMAR SAHOO
 PROBABILITY & STATISTICS - MA1002 – 3- ASHIS KU.DASH
 ACCOUNTING AND FINANCIAL MANAGEMENT - HS1003 – 3 - BISWABIHARI DAS (IBCS)

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TIME TABLE – 2ND SEMESTER BCA
ROOM NO. : E-357

Day	10-11	11-12	12-01	01-02	02-03	03-04
Monday	DS	C++	MATH-II	CO	X	X
Tuesday	C++ LAB(C-210)		X	DS	MATH-II	X
Wednesday	MATH-II	ES	CO	DS	X	X
Thursday	C++	TRW	DS	CO	X	X
Friday	DATA STRUCTURE LAB(C-210)		X	C++	ES	X
Saturday	CO	MATH-II	C++	TRW	X	X

ENVIRONMENTAL SCIENCE - CH2001 – 2 – BRUNDABAN NAIK
PROGRAMMING USING C++ - CA2003 – 5 - MANAS KUMAR NANDA
DATA STRUCTURES - CA2104 – 5 - SASWATI MOHAPATRA
COMPUTER ORGANIZATION- CA2105 – 4 – LIMALI SAHOO
MATHS II - CALCULUS AND LINEAR ALGEBRA - MA2102 – 4 - ATANU MAJHI AND CHIRANJIBI MOHAPATRA
TECHNICAL REPORT WRITING - HS2003 – 2 - ASHOK KUMAR MOHANTY

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-A)
ROOM NO. : E-421**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	CSW-1 (D-101)			X	PS	ALA	X
TUESDAY	ALA	PME	PS	X	X	X	X	X
WEDNESDAY	X	DL	ALA	X	CSW-1(D-101)			X
THURSDAY	X	X	X	X	PS	ALA	DL	X
FRIDAY	X	CSW-1 (D-001)		X	PS	PME	X	X
SATURDAY	X	DL	PME	X	DL LAB (E-315)		X	X
DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – SUSMITA PANDA APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – BIBHAKAR KODAMASINGH PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – BIMALESH NAYAK COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – SUBRAT KUMAR NAYAK PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – MADHUSMITA DASH								

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-B)
ROOM NO. : E-421

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	ALA	PS	PME	X	X	X	X	X
TUESDAY	X	CSW-1 (D-101)			X	PS	ALA	X
WEDNESDAY	X	X	X	X	PS	ALA	DL	X
THURSDAY	X	DL	ALA	X	CSW-1(D-101)			X
FRIDAY	X	PME	DL	X	DL LAB (E-315)		X	X
SATURDAY	X	CSW-1 (D-001)		X	PS	PME	X	X
DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – MONALISA MOHANTY APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – BIBHAKAR KODAMASINGH PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – BIMALESH NAYAK COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – SUBRAT KUMAR NAYAK PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – MADHUSMITA DASH								

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-C)
ROOM NO. : E-422

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	CSW-1 (D-001)		X	DL	PME	X	X
TUESDAY	X	DL	ALA	X	DL LAB (E-315)		X	X
WEDNESDAY	X	CSW-1 (D-101)			X	PME	PS	X
THURSDAY	ALA	PS	PME	X	X	X	X	X
FRIDAY	X	PS	ALA	X	CSW-1(D-101)			X
SATURDAY	X	X	X	X	DL	ALA	PS	X

DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) –SANJIB KUMAR PRADHAN

APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – BIBHAKAR KODAMASINGH

PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – BIMALESH NAYAK

COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – SANGRAM PANIGRAHI

PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – MADHUSMITA DASH

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-D)
ROOM NO. : E-422

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	DL	ALA	X	DL LAB (E-315)		X	X
TUESDAY	X	CSW-1 (D-001)		X	DL	PME	X	X
WEDNESDAY	ALA	PS	PME	X	X	X	X	X
THURSDAY	X	CSW-1 (D-101)			X	PME	PS	X
FRIDAY	X	X	X	X	DL	ALA	PS	X
SATURDAY	X	ALA	PS	X	CSW-1(D-101)			X
DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – ANEESH WUNNAVA APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – BIBHAKAR KODAMASINGH PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – BIMALESH NAYAK COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – SANGRAM PANIGRAHI PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – MADHUSMITA DASH								

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-E)
ROOM NO. : E-423

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	PME	DL	X	X	CSW-1(D-101)			X
TUESDAY	X	X	X	PME	ALA	PS	X	X
WEDNESDAY	X	CSW-1 (D-001)		X	DL	PS	X	X
THURSDAY	X	ALA	PS	X	DL LAB (E-315)		X	X
FRIDAY	X	CSW-1 (D-101)			X	DL	ALA	X
SATURDAY	PME	ALA	PS	X	X	X	X	X

DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – SANJIB KUMAR PRADHAN

APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – SACHIDANANDA SAHOO

PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – RAMSHANKAR TRIPATHY

COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – PRASANTA KUMAR SAHOO

PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – MADHUSMITA DASH

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-F)
ROOM NO. : E-423

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	X	X	X	DL	ALA	PS	X
TUESDAY	X	PME	ALA	X	CSW-1(D-101)			X
WEDNESDAY	X	X	PME	ALA	X	DL LAB (E-315)		X
THURSDAY	X	CSW-1 (D-001)		X	DL	PS	X	X
FRIDAY	PS	PME	DL	X	X	X	X	X
SATURDAY	X	CSW-1 (D-101)			X	ALA	PS	X
DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – HEMANT KUMAR PALO APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – SACHIDANANDA SAHOO PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – RAMSHANKAR TRIPATHY COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – PRASANTA KUMAR SAHOO PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – SUBHASHMITA BISWAL								

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-G)
ROOM NO. : E-424

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	CSW-1(C-230)			X	PS	ALA	X	X
TUESDAY	X	X	DL	PS	X	CSW-1 (D-001)		X
WEDNESDAY	X	PS	ALA	X	CSW-1 (C-230)			X
THURSDAY	X	X	X	X	PME	ALA	PS	X
FRIDAY	ALA	PME	DL	X	X	X	X	X
SATURDAY	X	DL LAB (E-315)		X	PME	DL	X	X
DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – JAGADISH PADHI APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – SHANTILATA CHAMPATI PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – RAMSHANKAR TRIPATHY COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – NIKUNJA BIHARI KAR PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – KABITA DASH								

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-H)
ROOM NO. : E-424**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	PME	PS	X	X	CSW-1 (D-001)		X
TUESDAY	CSW-1(C-230)			X	DL	ALA	X	X
WEDNESDAY	X	X	X	PS	ALA	DL	X	X
THURSDAY	X	ALA	DL	X	CSW-1(C-230)			X
FRIDAY	X	DL LAB (E-315)		X	PS	PME	X	X
SATURDAY	PS	ALA	PME	X	X	X	X	X

DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – PRIYADARSHINI S. SAHOO
 APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – SHANTILATA CHAMPATI
 PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – RAMSHANKAR TRIPATHY
 COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – NIKUNJA BIHARI KAR
 PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – SUBHASHMITA BISWAL

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-I)
ROOM NO. : E-425**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	ALA	X	DL LAB (E-315)		X	PME	X	X
TUESDAY	X	PS	ALA	DL	X	X	X	X
WEDNESDAY	CSW-1(C-230)			X	PS	DL	X	X
THURSDAY	X	X	DL	PME	X	CSW-1 (D-001)		X
FRIDAY	X	PS	ALA	X	CSW-1(C-230)			X
SATURDAY	X	X	X	X	ALA	PS	PME	X
DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – ASHUTOSH CHAKRABORTY APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – SHANTILATA CHAMPATI PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – JAY PRAKASH SINGH PATEL COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – SUBHASHMITA BISWAL								

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-J)
ROOM NO. : E-425

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	DL	ALA	PME	X	X	X	X
TUESDAY	ALA	X	DL LAB (E-315)		X	PME	X	X
WEDNESDAY	X	X	PS	ALA	X	CSW-1 (D-001)		X
THURSDAY	CSW-1(C-230)			X	PS	PME	X	X
FRIDAY	X	X	X	X	DL	PS	ALA	X
SATURDAY	X	DL	PS	X	CSW-1(C-230)			X
DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – JEEVAN J. MAHAKUD APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – APUL NARAYAN DEV PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – MANJULA DAS COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – SUBHASHMITA BISWAL								

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-A)
ROOM NO. : E-430

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	PS	DL	X	CSW-1 LAB(C-230)			X
TUESDAY	DL LAB (E-315)		X	ALA	PS	X	X	X
WEDNESDAY	X	X	DL	ALA	X	CSW-1 LAB(C-207)		X
THURSDAY	X	X	X	X	DL	ALA	PS	X
FRIDAY	CSW-1 LAB(C-230)			X	ENV STD	ALA	X	X
SATURDAY	X	X	ENV STD	PS	X	ENV STD LAB (D-006)		X
DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – FARIDA A. ALI APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – ANITA PANDA PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – SHYAM SUNDAR COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) –SUMAN SAU ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – ADITYA KISHORE DASH								

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-B)
ROOM NO. : E-430

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	DL LAB (E-315)		X	DL	ALA	X	X	X
TUESDAY	X	PS	ENV STD	X	CSW-1 LAB(C-230)			X
WEDNESDAY	X	ENV STD LAB (D-006)		X	DL	ALA	X	X
THURSDAY	X	X	PS	ALA	X	CSW-1 LAB(C-207)		X
FRIDAY	ENV STD	PS	ALA	X	X	X	X	X
SATURDAY	CSW-1 LAB(C-230)			X	DL	PS	X	X

DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – LALIT MOHAN SATPATHY

APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – GAURAV SAINI

PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – SHYAM SUNDAR

COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – SUMAN SAU

ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – ABANTI PRADHAN

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-C)
ROOM NO. : E-431

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	CSW-1 LAB(C-124)		X	PS		X	X	X
TUESDAY	X	ENV STD	DL	X	ENV STD LAB (D-104)		X	X
WEDNESDAY	X	ALA	PS	X	CSW-1 LAB(C-124)			X
THURSDAY	X	DL LAB (E-315)		X	PS	ALA	X	X
FRIDAY	X	DL	ALA	X	CSW-1 LAB(C-226)			X
SATURDAY	X	X	X	X	DL	ENV STD	ALA	X

DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – DIPTI PATटनाIK

APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – APUL NARAYAN DEV

PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – SHYAM SUNDAR

COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – SONALI MISHRA

ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – M.TALUKDAR

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TIME TABLE – 3RD SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-D)
ROOM NO. : E-431

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	ALA	DL	X	ENV STD LAB (D-104)		X	X
TUESDAY	CSW-1 LAB(C-124)		X	X	DL	ALA	X	X
WEDNESDAY	X	DL LAB (E-315)		X	ENV STD	PS	X	X
THURSDAY	X	ALA	ENV STD	X	CSW-1 LAB(C-124)			X
FRIDAY	X	X	X	X	DL	PS		X
SATURDAY	X	PS	ALA	X	CSW-1 LAB(C-226)			X
DIGITAL LOGIC - CSE 1011 – 1 - (3*1HR CLASS + 1*2HR LAB) – LIMALI SAHOO APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – ANITA PANDA PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – SHYAM SUNDAR COMPUTER SCIENCE WORKSHOP 1 - CSE 2141- 5 - (2*3HRS LAB + 1*2HR LAB) – SONALI MISHRA ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – ADITYA KISHORE DASH								

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TIME TABLE – 3RD SEMESTER B.TECH
ELECTRICAL ENGINEERING
ROOM NO. : E-158

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	IEEC LAB (E-009)			X	IEEC	PME	X	X
TUESDAY	SP	DE	PME	X	ENV STD LAB (D-006)		X	X
WEDNESDAY	DE	ENV STD	SP	X	X	X	X	X
THURSDAY	X	SP LAB (E-207)		X	DE	PME	X	X
FRIDAY	DE PROB SOLVE		IEEC	X	X	X	X	X
SATURDAY	IEEC PROB SOLVE		SP	ENV STD	X	X	X	X
INTRODUCTION TO ELECTRICAL AND ELECTRONIC CIRCUITS - EET 1102 – 1 - (2*1HR CLASS) +(1*2HR PS) + (1*2HR LAB) – AMIYA KUMAR NAIK DIFFERENTIAL EQUATIONS - MTH 3004– 6 - (3*1HR+2HR PS) – CHAPALA BOHIDAR PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – SANTOSH MISHRA ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – SULOCHANA SINGH UNIVERSITY PHYSICS: SEMICONDUCTOR PHYSICS - PHY 3009 – 1 - (3*1HR+2HR LAB) - PRABIN KU BERA								

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TIME TABLE – 3RD SEMESTER B.TECH
ELECTRICAL AND ELECTRONICS ENGINEERING
ROOM NO. : E-158

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	IEEC	SP	DE PROB SOLVE		X	X	X	X
TUESDAY	X	X	X	SP	IEEC PROB SOLVE		X	X
WEDNESDAY	IEEC LAB (E-009)			X	ENV STD	DE	X	X
THURSDAY	PME	SP	DE	X	ENV STD LAB (D-006)		X	X
FRIDAY	X	X	X	ENV STD	PME	DE	X	X
SATURDAY	X	SP LAB (E-207)		X	IEEC	PME	X	X

INTRODUCTION TO ELECTRICAL AND ELECTRONIC CIRCUITS - EET 1102 – 1 - (2*1HR CLASS) +(1*2HR PS) + (1*2HR LAB) – AMARESH GANTAYAT
DIFFERENTIAL EQUATIONS - MTH 3004– 6 - (3*1HR+2HR PS) – AMIYA KUMAR BEHERA
PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – SANTOSH MISHRA
ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – ABANTI PRADHAN
UNIVERSITY PHYSICS: SEMICONDUCTOR PHYSICS - PHY 3009 – 1 - (3*1HR+2HR LAB) - SATYA P. N. DAS

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TIME TABLE – 3RD SEMESTER B.TECH
ELECTRONICS AND COMMUNICATION ENGINEERING (SECTION-A)
ROOM NO. : E-225

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	IEEC	DE PROB SOLVE		PME	X	X	X	X
TUESDAY	SP LAB (E-207)		X	X	SP	IEEC	X	X
WEDNESDAY	X	X	X	ENV STD	PME	DE	X	X
THURSDAY	IEEC PROB SOLVE		DE	X	X	X	X	X
FRIDAY	IEEC LAB (E-009)			X	DE	SP	X	X
SATURDAY	PME	SP	ENV STD	X	ENV STD LAB (D-104)		X	X
INTRODUCTION TO ELECTRICAL AND ELECTRONIC CIRCUITS - EET 1102 – 1 - (2*1HR CLASS) +(1*2HR PS) + (1*2HR LAB) – TARAKANTA JENA DIFFERENTIAL EQUATIONS - MTH 3004– 6 - (3*1HR+2HR PS) – ANURADHA SAHOO PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – SANTOSH MISHRA ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – HIMANSU MOHAPATRA UNIVERSITY PHYSICS: SEMICONDUCTOR PHYSICS - PHY 3009 – 1 - (3*1HR+2HR LAB) - MADHUSMITA PANDA								

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TIME TABLE – 3RD SEMESTER B.TECH
ELECTRONICS AND COMMUNICATION ENGINEERING (SECTION-B)
ROOM NO. : E-225

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	ENV STD LAB (D-006)		X	X	SP	DE	X	X
TUESDAY	PME	DE PROB SOLVE		IEEC	X	X	X	X
WEDNESDAY	IEEC PROB SOLVE		PME	X	SP LAB (E-207)		X	X
THURSDAY	X	X	X	ENV STD	DE	SP	X	X
FRIDAY	SP	ENV STD	PME	X	X	X	X	X
SATURDAY	IEEC LAB (E-009)			X	IEEC	DE	X	X

INTRODUCTION TO ELECTRICAL AND ELECTRONIC CIRCUITS - EET 1102 – 1 - (2*1HR CLASS) +(1*2HR PS) + (1*2HR LAB) – BALDEV BISWAL
DIFFERENTIAL EQUATIONS - MTH 3004– 6 - (3*1HR+2HR PS) – ANURADHA SAHOO
PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – SANTOSH MISHRA
ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – HIMANSU MOHAPATRA
UNIVERSITY PHYSICS: SEMICONDUCTOR PHYSICS - PHY 3009 – 1 - (3*1HR+2HR LAB) - SATYANARAYAN BHUYAN

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TIME TABLE – 3RD SEMESTER B.TECH
ELECTRONICS AND COMMUNICATION ENGINEERING (SECTION-C)
ROOM NO. : E-226

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	PME	IEEC	SP	X	IEEC LAB (E-009)			X
TUESDAY	ENV STD LAB (D-006)		X	X	DE	PME	X	X
WEDNESDAY	X	DE PROB SOLVE		IEEC	X	X	X	X
THURSDAY	DE	SP	PME	X	SP LAB (E-207)		X	X
FRIDAY	X	X	X	ENV STD	IEEC PROB SOLVE		X	X
SATURDAY	ENV STD	SP	DE	X	X	X	X	X
INTRODUCTION TO ELECTRICAL AND ELECTRONIC CIRCUITS - EET 1102 – 1 - (2*1HR CLASS) +(1*2HR PS) + (1*2HR LAB) – BENAZEER BEGUM DIFFERENTIAL EQUATIONS - MTH 3004– 6 - (3*1HR+2HR PS) – ANURADHA SAHOO PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – SANTOSH MISHRA ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – BINITA NANDA UNIVERSITY PHYSICS: SEMICONDUCTOR PHYSICS - PHY 3009 – 1 - (3*1HR+2HR LAB) - PRAVEEN P. NAYAK								

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TIME TABLE – 3RD SEMESTER B.TECH
MECHANICAL ENGINEERING (SECTION-A)
ROOM NO. : E-406

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	IT LAB (B-001)		X	DE	PS	ALA	X
TUESDAY	PS	DE PROB SOLVE		IT	X	X	X	X
WEDNESDAY	X	X	X	ENG ST	PS	IT	DE	X
THURSDAY	DE	ALA	ENG ST PROB SOLVE		X	X	X	X
FRIDAY	X	X	X	ENG ST	IT PS		ALA	X
SATURDAY	PS	ENG ST ANALYSIS		ALA	X	X	X	X
DIFFERENTIAL EQUATIONS - MTH 3004– 6 - (3*1HR+2HR PS) – BANANI MOHANTY APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – JAY PRAKASH SINGH PATEL ENGINEERING STATICS- MEL 1003 – 1 – (2*1HR CLASS + 2HR PROB SOLVE + 2HR ANALYSIS)- SASANKA CHOUDHURY PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – AJAYA KUMAR MOHAPATRA INTRODUCTORY THERMODYNAMICS – MEL 2011 – 1 – (2*1HR CLASS + 2HR PS + 2HR LAB) - RASHMI RAY								

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TIME TABLE – 3RD SEMESTER B.TECH
MECHANICAL ENGINEERING (SECTION-B)
ROOM NO. : E-159

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	DE PROB SOLVE		ALA	PS	X	X	X	X
TUESDAY	X	IT LAB(B-001)		X	PS	ENG ST ANALYSIS		X
WEDNESDAY	ALA	PS	DE	ENG ST	X	X	X	X
THURSDAY	X	X	X	PS	DE	ALA	IT	X
FRIDAY	ENG ST PROB SOLVE		IT	ALA	X	X	X	X
SATURDAY	X	X	X	IT PS		DE	ENG ST	X
DIFFERENTIAL EQUATIONS - MTH 3004– 6 - (3*1HR+2HR PS) – BANANI MOHANTY APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – JAY PRAKASH SINGH PATEL ENGINEERING STATICS - MEL 1003 – 1 – (2*1HR CLASS + 2HR PROB SOLVE + 2HR ANALYSIS)- SHAKTI PRAKASH JENA PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – AJAYA KUMAR MOHAPATRA INTRODUCTORY THERMODYNAMICS – MEL 2011 – 1 – (2*1HR CLASS + 2HR PS + 2HR LAB) – RIMPY CHABRA								

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TIME TABLE – 3RD SEMESTER B.TECH
MECHANICAL ENGINEERING (SECTION-C)
ROOM NO. : E-408

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	ALA	ENG ST PROB SOLVE		IT PS		X	X	X
TUESDAY	ENG ST ANALYSIS		PS	ALA	X	X	X	X
WEDNESDAY	X	IT LAB(B-001)		X	DE	IT	ENG ST	X
THURSDAY	ENG ST	PS	DE	ALA	X	X	X	X
FRIDAY	X	X	X	X	DE	PS	IT	X
SATURDAY	ALA	DE PROB SOLVE		PS	X	X	X	X
DIFFERENTIAL EQUATIONS - MTH 3004– 6 - (3*1HR+2HR PS) – BANANI MOHANTY APPLIED LINEAR ALGEBRA - MTH 3003 – 6 - (4*1HR) – JAY PRAKASH SINGH PATEL ENGINEERING STATICS - MEL 1003 – 1 – (2*1HR CLASS + 2HR PROB SOLVE + 2HR ANALYSIS)- SHAKTI PRAKASH JENA PROBABILITY AND STATISTICS - MTH 2002 - 6 - (4*1HR) – JAYANTA KUMAR DASH INTRODUCTORY THERMODYNAMICS – MEL 2011 – 1 – (2*1HR CLASS + 2HR PS + 2HR LAB) - SUBHRAJIT BEURA								

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TIME TABLE – 3rd SEMESTER
CIVIL ENGINEERING (Sec A)
ROOM NO. : F-208

	TIME SLOTS							
DAY	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	DE	ENV. STD	SGE	X	EM PS		X	X
TUESDAY	SGE LAB (G2) F - 111		X	DE PS		PME	X	X
WEDNESDAY	ENV. STD LAB F-105		PME	X	EM PS		X	X
THURSDAY	X	X	X	SGE	DE	EM	X	X
FRIDAY	SGE LAB (G1) F - 111		X	X	PME	ENV. STD	X	X
SATURDAY	EM	SGE	DE	X	X	X	X	X

SURVEYING AND GEOMATICS ENGINEERING– CVL 1209 – 1 – (3*1HR CLASS + 1*2HR LAB)- RASHMI SIKHA BEHERA
ENGINEERING MECHANICS – CVL 1011 – 1- (2*1HR CLASS + 2*2HR PS)- BIDYADHAR BASA
DIFFERENTIAL EQUATIONS - MTH 3004– 6 - (3*1HR+2HR PS) – AMIYA KUMAR BEHERA
ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR CLASS + 1*2HR LAB)- AKSHAYA KUMAR VERMA
PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – KABITA DASH

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TIME TABLE – 3rd SEMESTER
CIVIL ENGINEERING (Sec B)
ROOM NO. : F-210

	TIME SLOTS							
DAY	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	SGE LAB (G-1) F - 111		X	PME	ENV. STD	SGE	X	X
TUESDAY	DE PS		PME	X	ENV. STD LAB F-105		X	X
WEDNESDAY	EM PS		X	DE	PME	SGE	X	X
THURSDAY	X	EM	ENV. STD	X	SGE LAB (G-2) F - 111		X	X
FRIDAY	EM	DE		X	X	X	X	X
SATURDAY	X	X	X	EM PS		SGE	X	X

SURVEYING AND GEOMATICS ENGINEERING– CVL 1209 – 1 – (3*1HR CLASS + 1*2HR LAB)- ABHIPSA KAR
ENGINEERING MECHANICS – CVL 1011 – 1- (2*1HR CLASS + 2*2HR PS)- TRILOCHANA JENA
DIFFERENTIAL EQUATIONS - MTH 3004– 6 - (3*1HR+2HR PS) – AMIYA KUMAR BEHERA
ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR CLASS + 1*2HR LAB)- CHITTA RANJAN PANDA
PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 - (3*1HR) – KABITA DASH

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE FOR 3RD SEMESTER MCA, AUGUST 2019
ROOM NO: C-104

Day	08-09	09-10	10-11	11-12	12-01	01-02
Monday	OT	DAA	TC	X	PJ LAB (C-210)	
Tuesday	CORP. SKILLS LAB ()		X	RD	OT	DAA
Wednesday	RD	TC	PJ	X	X	X
Thursday	DAA LAB (C-210)		X	RD	PJ	TC
Friday	OT	PJ	DAA	X	RD LAB (C-210)	
Saturday	X	X	X	DAA	PJ	RD

DAA (CA1206: DESIGN AND ANALYSIS OF ALGORITHM) – DR. TRIPTI SWARNKAR
RD (CA1207: RELATIONAL DATABASE) - MS. SHARMISTHA KAR
PJ (CA1008: PROGRAMMING WITH JAVA) - DR. BISWA MOHAN ACHARYA
TC (CA1009: THEORY OF COMPUTATION) - DR. BHUPENDRA KUMAR GUPTA
OT (MA1103: OPTIMIZATION TECHNIQUES) – RASHMIRANJAN OTA
CORP. SKILLS (HS1104: CORPORATE SKILLS) - MONALISHA MISHRA

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE FOR 3RD SEMESTER BCA, AUGUST 2019
ROOM NO: C-104**

Day	08-09	09-10	10-11	11-12	12-01	01-02
Monday	IWT LAB (C-210)		X	OS	DAA	X
Tuesday	NT	DAA	OS	X	JAVA LAB (C-210)	
Wednesday	DAA LAB (C-210)		X	DAA	JAVA	X
Thursday	NT	OS	JAVA	X	IWT LAB (C-210)	
Friday	IWT LAB (C-210)		X	OS	JAVA	X
Saturday	NT	DAA	JAVA	X	OS LAB (C-210)	

JAVA (CA2006: JAVA PROGRAMMING) - DR. BISWA MOHAN ACHARYA

OS (CA2207: OPERATING SYSTEM) - MR. MANAS KUMAR NANDA

DA (CA2208: DESIGN OF ALGORITHMS) - DR. TRIPTI SWARNKAR

IWT (CA2009: INTERNET AND WEB TECHNOLOGY) - MS. SHARMISTHA KAR

NT (MA2203: NUMERICAL TECHNIQUES) - GAURAV SAINI, JAY PRAKASH SINGH PATEL & SHYAM SUNDAR

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 4TH SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-A) ROOM NO. : E-421
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	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	CSW-2 LAB(D-101)			X	ADM	ENV. STD	X	X
TUESDAY	X	X	ADM	AD-I	X	COA LAB (E-555)		X
WEDNESDAY	X	AD-I	COA	X	CSW-2 LAB(D-101)			X
THURSDAY	ENV. STD LAB (D-006)		X	COA	AD-I	X	X	X
FRIDAY	CSW-2 LAB(C-009)		X	COA	ENV. STD	X	X	X
SATURDAY	X	X	ADM PS		X	AD-I LAB (C-004)		X

COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- MERYLEEN MOHAPATRA
AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- PARESH BAIDYA
ENVIRONMENTAL STUDIES – CHM 1002 – 2 - (2*1HR CLASS + 1*2HR LAB) - ABANTI PRADHAN
COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – SUBRAT KUMAR NAYAK
ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - SATYARANJAN MISHRA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 4TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-B)
ROOM NO. : E-421

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	X	ENV. STD	AD-I	X	COA LAB (E-555)		X
TUESDAY	CSW-2 LAB(D-101)			X	COA	ENV. STD	X	X
WEDNESDAY	ENV. STD LAB (D-006)		X	AD-I	ADM	X	X	X
THURSDAY	X	COA	AD-I	X	CSW-2 LAB(D-101)			X
FRIDAY	X	ADM PS		X	X	AD-I LAB (C-004)		X
SATURDAY	CSW-2 LAB(C-009)		X	X	COA	ADM	X	X

COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- ARABINDA SAHOO
AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- - PARESH BAIDYA
ENVIRONMENTAL STUDIES – CHM 1002 – 2 - (2*1HR CLASS + 1*2HR LAB) - ABANTI PRADHAN
COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – RASMIRANJAN MOHAKUD
ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - SATYARANJAN MISHRA

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 4TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-C)
ROOM NO. : E-422**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	CSW-2 LAB(C-009)		X	COA	ADM	X	X	X
TUESDAY	X	X	ADM PS		X	AD-I LAB (C-004)		X
WEDNESDAY	CSW-2 LAB(D-101)			X	COA	AD-I	X	X
THURSDAY	X	X	ADM	ENV. STD	X	COA LAB (E-555)		X
FRIDAY	X	ENV. STD	AD-I	X	CSW-2 LAB(D-101)			X
SATURDAY	ENV. STD LAB (D-006)		X	COA	AD-I	X	X	X
COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- SHAKTIJEET MOHAPATRA AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- - LAMBODAR JENA ENVIRONMENTAL STUDIES – CHM 1002 – 2 - (2*1HR CLASS + 1*2HR LAB) - PRASANTA KUMAR SAHOO COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – SANGRAM PANIGRAHI ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - AMIYA KUMAR BEHERA								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
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TIME TABLE – 4TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-D)
ROOM NO. : E-422**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	ADM PS		X	X	AD-I LAB (C-004)		X
TUESDAY	CSW-2 LAB(C-009)		X	X	COA	ENV. STD	X	X
WEDNESDAY	X	X	ENV. STD	AD-I	X	COA LAB (E-555)		X
THURSDAY	CSW-2 LAB(D-101)			X	COA	AD-I	X	X
FRIDAY	X	ENV. STD LAB (D-006)		X	ADM	COA	X	X
SATURDAY	X	ADM	AD-I	X	CSW-2 LAB(D-101)			X
COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- MONALISA MOHANTY AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- - LAMBODAR JENA ENVIRONMENTAL STUDIES – CHM 1002 – 2 - (2*1HR CLASS + 1*2HR LAB) - MALVIKA TALUKDAR COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – SANTOSH KUMAR ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - AMIYA KUMAR BEHERA								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
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TIME TABLE – 4TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-E)
ROOM NO. : E-423**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	ADM	AD-I	X	CSW-2 LAB(D-101)			X
TUESDAY	ENV. STD LAB (D-006)		X	COA	ADM	X	X	X
WEDNESDAY	CSW-2 LAB(C-009)		X	COA	ENV. STD	X	X	X
THURSDAY	X	X	AD-I	COA	X	AD-I LAB (C-004)		X
FRIDAY	CSW-2 LAB(D-101)			X	ADM PS		X	X
SATURDAY	X	X	ENV. STD	AD-I	X	COA LAB (E-555)		X
COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- JHILLI RANI NAYAK AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- - SAMBIT MISHRA ENVIRONMENTAL STUDIES – CHM 1002 – 2 - (2*1HR CLASS + 1*2HR LAB) - NARESH KUMAR SAHOO COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – PRASANTA KUMAR SAHOO ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - BIMALESH NAYAK								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 4TH SEMESTER B.TECH COMPUTER SCIENCE & ENGINEERING (SECTION-F) ROOM NO. : E-423

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	ENV. STD LAB (D-006)		X	COA	ADM	X	X	X
TUESDAY	X	COA	AD-I	X	CSW-2 LAB(D-101)			X
WEDNESDAY	X	AD-I	COA	X	X	AD-I LAB (C-004)		X
THURSDAY	CSW-2 LAB(C-009)		X	X	ADM PS		X	X
FRIDAY	X	X	ENV. STD	AD-I	X	COA LAB (E-555)		X
SATURDAY	CSW-2 LAB(D-101)			X	ENV. STD	ADM	X	X
COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- ARUN KU DASH AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- - SAMBIT MISHRA ENVIRONMENTAL STUDIES – CHM 1002 – 2 - (2*1HR CLASS + 1*2HR LAB) - NARESH KUMAR SAHOO COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – SMITA MOHANTY ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - BIMALESH NAYAK								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
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TIME TABLE – 4TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-G)
ROOM NO. : E-424

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	CSW-2 LAB(D-001)			X	ENV. STD	AD-I	X	X
TUESDAY	X	X	ADM	COA	X	CSW-2 LAB(C-009)		X
WEDNESDAY	X	ADM PS		X	CSW-2 LAB(D-001)			X
THURSDAY	AD-I LAB (C-004)		X	COA	ENV. STD	X	X	X
FRIDAY	X	X	AD-I	COA	X	ENV. STD LAB (D-006)		X
SATURDAY	COA LAB (E-555)		X	ADM	AD-I	X	X	X

COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- ARYA TRIPATHY
AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- - RAJESH PURKAIT
ENVIRONMENTAL STUDIES – CHM 1002 – 2 - (2*1HR CLASS + 1*2HR LAB) - SULOCHANA SINGH
COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – NIKUNJA BIHARI KAR
ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - BIMALESH NAYAK

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 4TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-H)
ROOM NO. : E-424**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	X	ADM	AD-I	X	CSW-2 LAB(C-009)		X
TUESDAY	CSW-2 LAB(D-001)			X	ENV. STD	COA	X	X
WEDNESDAY	AD-I LAB (C-004)		X	ADM PS		X	X	X
THURSDAY	X	ENV. STD	COA	X	CSW-2 LAB(D-001)			X
FRIDAY	COA LAB (E-555)		X	X	AD-I	ADM	X	X
SATURDAY	X	AD-I	COA	X	X	ENV. STD LAB (D-006)		X
COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- SUSMITA PANDA AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- - RAJESH PURKAIT ENVIRONMENTAL STUDIES – CHM 1002 – 2 - (2*1HR CLASS + 1*2HR LAB) - SULOCHANA SINGH COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – SMITA RATH ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - AJAYA KUMAR MOHAPATRA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
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TIME TABLE – 4TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-I)
ROOM NO. : E-425

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	AD-I	X	CSW-2 LAB(C-009)		X	COA	X	X
TUESDAY	COA LAB (E-555)		X	COA	ENV. STD	X	X	X
WEDNESDAY	CSW-2 LAB(D-001)			X	ADM	COA	X	X
THURSDAY	X	AD-I		X	X	ENV. STD LAB (D-006)		X
FRIDAY	X	ADM PS		X	CSW-2 LAB(D-001)			X
SATURDAY	AD-I LAB (C-004)		X	ENV. STD	ADM	X	X	X
COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- PANKAJ PRUSTY AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- - SATYA RANJAN DAS ENVIRONMENTAL STUDIES – CHM 1002 – 2 - (2*1HR CLASS + 1*2HR LAB) - MIRA DAS COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – SAMUKA MOHANTY ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - APUL NARAYAN DEV								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
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TIME TABLE – 4TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-J)
ROOM NO. : E-425**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	COA LAB (E-555)		X	ADM	ENV. STD	X	X	X
TUESDAY	AD-I	X	CSW-2 LAB(C-009)		X	COA	X	X
WEDNESDAY	X	AD-I		X	X	ENV. STD LAB (D-006)		X
THURSDAY	CSW-2 LAB(D-001)			X	ADM PS		X	X
FRIDAY	AD-I LAB (C-004)		X	COA	ENV. STD	X	X	X
SATURDAY	X	ADM	COA	X	CSW-2 LAB(D-001)			X

COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- SANJEEB PRADHAN
AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- - SATYA RANJAN DAS
ENVIRONMENTAL STUDIES – CHM 1002 – 2 - (2*1HR CLASS + 1*2HR LAB) - MIRA DAS
COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – BICHITRANANDA PATRA
ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - APUL NARAYAN DEV

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 4TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-A)
ROOM NO. : E-430

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	COA	PME	X	CSW-2 LABLAB(D-001)			X
TUESDAY	AD-I LAB (C-004)		X	X	ADM PS		X	X
WEDNESDAY	ADM	X	CSW-2 LAB(C-009)		X	AD-I	X	X
THURSDAY	COA LAB (E-555)		X	AD-I	PME	X	X	X
FRIDAY	CSW-2 LABLAB(D-001)			X	COA	ADM	X	X
SATURDAY	X	PME	AD-I	COA	X	X	X	X
COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- MUKTIKANTA DAS AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- - PRUTHVIRAJ MOHANTY PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 – (3*1HR CLASS) - SANTOSH KUMAR MISHRA COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – SUMAN SAU ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - APUL NARAYAN DEV								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 4TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-B)
ROOM NO. : E-430**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	AD-I LAB (C-004)		X	X	COA	PME	X	X
TUESDAY	X	COA	PME	X	CSW-2 LABLAB(D-001)			X
WEDNESDAY	COA LAB (E-555)		X	AD-I	ADM	X	X	X
THURSDAY	ADM	X	CSW-2 LAB(C-009)		X	AD-I	X	X
FRIDAY	X	AD-I	ADM PS		X	X	X	X
SATURDAY	CSW-2 LABLAB(D-001)			X	COA	PME	X	X

COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- BARSAMAMANTARAY
AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- PRUTHVIRAJ MOHANTY
PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 – (3*1HR CLASS) – MINAKETANA SARANGI
COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – RASMIREKHA SAHOO
ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - CHIRANJIBI MAHAPATRA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 4TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-C)
ROOM NO. : E-431

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	ADM	COA	PME	X	X	X	X
TUESDAY	ADM	X	AD-I LAB (C-004)		X	COA	X	X
WEDNESDAY	X	ADM PS		X	CSW-2 LABLAB(C-009)			X
THURSDAY	PME	X	COA LAB (E-555)		X	AD-I	X	X
FRIDAY	X	AD-I	PME	X	CSW-2 LABLAB(C-009)			X
SATURDAY	AD-I	X	CSW-2 LAB(C-009)		X	COA	X	X
COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- SUNITA SARANGI AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- - KRISHANU MAITY PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 – (3*1HR CLASS) - MADHUSMITA DASH COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – SONALI MISHRA ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - CHIRANJIBI MAHAPATRA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 4TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-D)
ROOM NO. : E-431

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	PME	X	AD-I LAB (C-004)		X	COA	X	X
TUESDAY	X	COA	PME	ADM	X	X	X	X
WEDNESDAY	AD-I	X	COA LAB (E-555)		X	PME	X	X
THURSDAY	X	AD-I	ADM	X	CSW-2 LABLAB(C-009)			X
FRIDAY	COA	X	CSW-2 LAB(C-009)		X	AD-I	X	X
SATURDAY	X	ADM PS		X	CSW-2 LABLAB(C-009)			X
COA- EET 2211- 1 – (3*1HR CLASS+ 1*2HR LAB) (COMPUTER ORGANISATION AND ARCHITECTURE)- JEEVAN JYOTI MAHAKUD AD-I - CSE 3131- (ALGORITHMS DESIGN 1) - (3*1HR CLASS+ 1*2HR LAB)- - KRISHANU MAITY PRINCIPLES OF MACROECONOMICS - HSS 2021 – 6 – (3*1HR CLASS) - KABITA DAS COMPUTER SCIENCE WORKSHOP 2 - CSE 3141- 5 - (2*3HRS LAB + 1*2HR LAB) – USHA M. MOHAPATRA ADVANCED DISCRETE MATHEMATICS – CSE 2033 - 2 – (2*1HR CLASS + 1*2HR PS) - CHIRANJIBI MAHAPATRA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 4TH SEMESTER B.TECH ELECTRICAL ENGINEERING ROOM NO. : E-158
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	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	CT LAB (E-009)			X	CT	ALA	PS	X
TUESDAY	NM	ALA	CA	X	X	X	X	X
WEDNESDAY	ALA	PS	CA	X	X	NM LAB (E-008)		X
THURSDAY	X	MDC LAB (E-206)		X	PS	MDC	CT	X
FRIDAY	CT PROB SOLVE		MDC	PS	X	X	X	X
SATURDAY	MDC PROB SOLVE		NM	ALA	X	X	X	X

MDC- EET 2131 (MICROELECTRONIC DEVICES AND CIRCUITS)- 1- (2*1HR CLASS + 1* 2HR PS + 1*2HR LAB) - TARA PRASANNA DASH
CT- EET 2111 (CIRCUIT THEORY) – 1 - (2*1HR CLASS + 1* 2HR PS + 1*2HR LAB) – AMIYA KUMAR NAIK
ALA- MTH 3003 (APPLIED LINEAR ALGEBRA)- 6 – (4*1HR CLASS) - SACHIDANANDA SAHOO
PS- MTH 2002 (PROBABILITY AND STATISTICS)- 6 - (4*1HR CLASS) - BANANI MOHANTY
CA- MTH 4001(COMPLEX ANALYSIS)- 6 - (2*1HR CLASS)- ANURADHA SAHOO
NM - MTH 4002 – (NUMERICAL METHODS) – 2 - (2*1HR CLASS + 1*2HR LAB)- KUMARI KASTURI

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TIME TABLE – 4TH SEMESTER B.TECH
ELECTRICAL AND ELECTRONICS ENGINEERING
ROOM NO. : E-158**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	NM	ALA	MDC PROB SOLVE		X	X	X	X
TUESDAY	X	X	X	MDC	CT PROB SOLVE		PS	X
WEDNESDAY	CT LAB (E-009)			X	NM	PS	ALA	X
THURSDAY	MDC	CT	CA	X	X	NM LAB (E-008)		X
FRIDAY	X	X	X	X	ALA	CT	PS	X
SATURDAY	X	MDC LAB (E-206)		X	PS	CA	ALA	X

MDC- EET 2131 (MICROELECTRONIC DEVICES AND CIRCUITS)- 1- (2*1HR CLASS + 1* 2HR PS + 1*2HR LAB) - SUSANTA ROUT
CT- EET 2111 (CIRCUIT THEORY) – 1 - (2*1HR CLASS + 1* 2HR PS + 1*2HR LAB) – AMARESH GANTAYAT
ALA- MTH 3003 (APPLIED LINEAR ALGEBRA)- 6 – (4*1HR CLASS) - SACHIDANANDA SAHOO
PS- MTH 2002 (PROBABILITY AND STATISTICS)- 6 - (4*1HR CLASS) - BANANI MOHANTY
CA- MTH 4001(COMPLEX ANALYSIS)- 6 - (2*1HR CLASS)- ANURADHA SAHOO
NM - MTH 4002 – (NUMERICAL METHODS) – 2 - (2*1HR CLASS + 1*2HR LAB)- MANOJ KUMAR DEBNATH

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
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TIME TABLE – 4TH SEMESTER B.TECH
ELECTRONICS AND COMMUNICATION ENGINEERING (SECTION-A)
ROOM NO. : E-225

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	CT	MDC PROB SOLVE		PS	X	X	X	X
TUESDAY	MDC LAB (E-206)		X	X	PS	NM	ALA	X
WEDNESDAY	X	X	X	CA	ALA	MDC	NM	X
THURSDAY	CT PROB SOLVE		PS	X	X	X	X	X
FRIDAY	X	NM LAB (E-261)		X	PS	ALA	CT	X
SATURDAY	CA	MDC	ALA	X	CT LAB (E-009)			X

MDC- EET 2131 (MICROELECTRONIC DEVICES AND CIRCUITS)- 1- (2*1HR CLASS + 1* 2HR PS + 1*2HR LAB) - PRAKASH PANDA
CT- EET 2111 (CIRCUIT THEORY) – 1 - (2*1HR CLASS + 1* 2HR PS + 1*2HR LAB) - TARAKANTA JENA
ALA- MTH 3003 (APPLIED LINEAR ALGEBRA)- 6 – (4*1HR CLASS) - ANURADHA SAHOO
PS- MTH 2002 (PROBABILITY AND STATISTICS)- 6 - (4*1HR CLASS) – BANANI MOHANTY
CA- MTH 4001(COMPLEX ANALYSIS)- 6 - (2*1HR CLASS) - NARMADA RANARAHU
NM - MTH 4002 – (NUMERICAL METHODS) – 2 - (2*1HR CLASS + 1*2HR LAB) - SUBHALUXMI SAHOO

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 4TH SEMESTER B.TECH
ELECTRONICS AND COMMUNICATION ENGINEERING (SECTION-B)
ROOM NO. : E-225

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	X	X	X	MDC	ALA	PS	X
TUESDAY	ALA	MDC PROB SOLVE		PS	X	X	X	X
WEDNESDAY	CT PROB SOLVE		MDC	X	MDC LAB (E-206)		X	X
THURSDAY	X	X	X	CA	ALA	PS	NM	X
FRIDAY	CT	CA	ALA	X	NM LAB (E-261)		X	X
SATURDAY	CT LAB (E-009)			X	CT	NM	PS	X

MDC- EET 2131 (MICROELECTRONIC DEVICES AND CIRCUITS)- 1- (2*1HR CLASS + 1* 2HR PS + 1*2HR LAB) - JAGADISH CH PADHI
CT- EET 2111 (CIRCUIT THEORY) – 1 - (2*1HR CLASS + 1* 2HR PS + 1*2HR LAB) - BALDEV BISWAL
ALA- MTH 3003 (APPLIED LINEAR ALGEBRA)- 6 – (4*1HR CLASS) - ANURADHA SAHOO
PS- MTH 2002 (PROBABILITY AND STATISTICS)- 6 - (4*1HR CLASS) - RAMSHANKAR TRIPATHY
CA- MTH 4001(COMPLEX ANALYSIS)- 6 - (2*1HR CLASS) - NARMADA RANARAHU
NM - MTH 4002 – (NUMERICAL METHODS) – 2 - (2*1HR CLASS + 1*2HR LAB) – LAXMI PRIYA SAMAL

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 4TH SEMESTER B.TECH
ELECTRONICS AND COMMUNICATION ENGINEERING (SECTION-C)
ROOM NO. : E-226

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	ALA	CT	MDC	X	CT LAB (E-009)			X
TUESDAY	X	X	X	ALA	NM	PS	CA	X
WEDNESDAY	CT PROB SOLVE		PS	X	NM LAB (E-261)		X	X
THURSDAY	NM	CA	CT	X	MDC LAB (E-206)		X	X
FRIDAY	X	X	X	MDC PROB SOLVE		PS	ALA	X
SATURDAY	PS	MDC	ALA	X	X	X	X	X

MDC- EET 2131 (MICROELECTRONIC DEVICES AND CIRCUITS)- 1- (2*1HR CLASS + 1* 2HR PS + 1*2HR LAB) - SIKHA MISHRA
CT- EET 2111 (CIRCUIT THEORY) – 1 - (2*1HR CLASS + 1* 2HR PS + 1*2HR LAB) - BENAZEER BEGUM
ALA- MTH 3003 (APPLIED LINEAR ALGEBRA)- 6 – (4*1HR CLASS) - BIBHAKAR KODAMASINGH
PS- MTH 2002 (PROBABILITY AND STATISTICS)- 6 - (4*1HR CLASS) - RAMSHANKAR TRIPATHY
CA- MTH 4001(COMPLEX ANALYSIS)- 6 - (2*1HR CLASS) - DEBIPRASAD BHATTA
NM - MTH 4002 – (NUMERICAL METHODS) – 2 - (2*1HR CLASS + 1*2HR LAB)- GYANA RANJAN PATRA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 4TH SEMESTER B.TECH MECHANICAL ENGINEERING (SECTION-A) ROOM NO. : B-102
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	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	NM	ED	ISM	X	NM LAB (E-261)		X
TUESDAY	X	AT	ED	NM	X	ISM LAB (B-002)		X
WEDNESDAY	X	X	X	X	IEEC	AT PS		X
THURSDAY	IEEC LAB (E-009)		X	ISM	IEEC	ED PS		X
FRIDAY	X	AT LAB (B-002)		X	ISM	ED ANALYSIS		X
SATURDAY	X	X	X	X	IEEC PS		AT	X

NM - MTH 4002 – (NUMERICAL METHODS) – 2 - (2*1HR CLASS + 1*2HR LAB)-SABITA MALI
 ED – MEL 2003 – (ENGINEERING DYNAMICS) – 1 – (2*1HR CLASS + 1*2HR PS + 1* 2HR ANALYSIS) – SASANKA CHOUDHURY
 ISM – MEL 2021 – (INTRODUCTORY SOLID MECHANICS) – 1 - (3*1HR CLASS + 1*2HR LAB) – DHIRENDRA NATH THATOI
 AT – MEL 4013 – (APPLIED THERMODYNAMICS) – 1 - (2*1HR CLASS + 1*2HR PS + 1* 2HR LAB)- SIKATA SAMANTARAY
 IEEC – EET 1102 – (INTRODUCTION TO ELECTRICAL AND ELECTRONIC CIRCUITS) – 1 - (2*1HR CLASS + 1*2HR PS + 2* 2HR LAB) - JYOTI RANJAN PADHI

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 4TH SEMESTER B.TECH MECHANICAL ENGINEERING (SECTION-B) ROOM NO. : B-102
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	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	AT LAB (B-002)		X	AT	ISM	ED	X
TUESDAY	X	X	X	X	IEEC	NM	ISM	X
WEDNESDAY	X	ISM	ED PS		X	IEEC LAB (E-009)		X
THURSDAY	NM	AT PS		X	NM LAB (E-261)		X	X
FRIDAY	ED	IEEC PS		X	X	X	X	X
SATURDAY	AT	ED ANALYSIS		IEEC	X	ISM LAB (B-002)		X

NM - MTH 4002 – (NUMERICAL METHODS) – 2 - (2*1HR CLASS + 1*2HR LAB)-SABITA MALI
 ED – MEL 2003 – (ENGINEERING DYNAMICS) – 1 – (2*1HR CLASS + 1*2HR PS + 1* 2HR ANALYSIS) – SAKTI PRAKASH JENA
 ISM – MEL 2021 – (INTRODUCTORY SOLID MECHANICS) – 1 - (3*1HR CLASS + 1*2HR LAB) – BINAYAK PATTANAYAK
 AT – MEL 4013 – (APPLIED THERMODYNAMICS) – 1 - (2*1HR CLASS + 1*2HR PS + 1* 2HR LAB)- SIKATA SAMANTARAY
 IEEC – EET 1102 –(INTRODUCTION TO ELECTRICAL AND ELECTRONIC CIRCUITS) –1 - (2*1HR CLASS + 1*2HR PS + 2* 2HR LAB) - MANJIT BAHADUR SINGH

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 4TH SEMESTER B.TECH MECHANICAL ENGINEERING (SECTION-C) ROOM NO. : B-103

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	ISM	IEEC PS		ED	X	X	X	X
TUESDAY	AT LAB (B-002)		X	IEEC	ED ANALYSIS		X	X
WEDNESDAY	AT	ED	NM	X	X	X	X	X
THURSDAY	ISM LAB (B-002)		X	AT PS		NM	X	X
FRIDAY	AT	ISM	IEEC	X	IEEC LAB (E-009)		X	X
SATURDAY	X	ISM	ED PS		X	NM LAB (E-261)		X

NM - MTH 4002 – (NUMERICAL METHODS) – 2 - (2*1HR CLASS + 1*2HR LAB)- ARUN AGARWAL
 ED – MEL 2003 – (ENGINEERING DYNAMICS) – 1 – (2*1HR CLASS + 1*2HR PS + 1* 2HR ANALYSIS) – RASHMI RAY
 ISM – MEL 2021 – (INTRODUCTORY SOLID MECHANICS) – 1 - (3*1HR CLASS + 1*2HR LAB) – BINAYAK PATTANAYAK
 AT – MEL 4013 – (APPLIED THERMODYNAMICS) – 1 - (2*1HR CLASS + 1*2HR PS + 1* 2HR LAB)- DEBJIT MOHAPATRA
 IEEC – EET 1102 – (INTRODUCTION TO ELECTRICAL AND ELECTRONIC CIRCUITS) – 1 - (2*1HR CLASS + 1*2HR PS + 2* 2HR LAB) - SABITA TRIPATHY

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
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TIME TABLE – 4TH SEMESTER B.TECH
CIVIL ENGINEERING (SEC A)
ROOM NO. : F-307

	TIME SLOTS							
DAY	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	X	ISM LAB		X	MMTE	PS	X	X
TUESDAY	MMTE	PS	ISM	X	CADD LAB (F-109)		X	X
WEDNESDAY	ALA	ISM	PS	X	MMTE LAB (G-004)		X	X
THURSDAY	X	MMTE LAB (G-004)		X	ISM	ALA	PDE	X
FRIDAY	X	ALA	PDE	X	CADD LAB (F-109)		X	X
SATURDAY	X	CADD LAB (F-109)		X	ALA	PS	X	X

ALA- MTH 3003 (APPLIED LINEAR ALGEBRA)- 6 – (4*1HR CLASS) – AMIYA KUMAR BEHERA

PS- MTH 2002 (PROBABILITY AND STATISTICS)- 6 - (4*1HR CLASS) – JAYANTA KUMAR DASH

ISM – CVL2211 – (INTRODUCTORY SOLID MECHANICS) – 1 - (3*1HR CLASS + 1*2HR LAB) – BIDYADHAR BASA

MMTE – CVL 2013 – (MATERIALS, MATERIALS TESTING AND EVALUATION) –1 - (2*1HR CLASS + 2*2HR LAB)- SUSHREE SANGITA RAUTRAY

PDE – MTH 3009 – (PARTIAL DIFFERENTIAL EQUATIONS) – 6 – (2*1HR CLASS) - KANAKALATA OJHA

CADD – CVL 1012 – (COMPUTER AIDED DRAWING AND DESIGN) – 5 – (3*2HR LAB) - RIMA SAHANI`

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 4TH SEMESTER
CIVIL ENGINEERING (SEC B)
ROOM NO. : F-309

	TIME SLOTS							
DAY	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	X	MMTE LAB (G-004)		X	PDE	ISM	X	X
TUESDAY	X	MMTE LAB (G-004)		X	PDE	PS	X	X
WEDNESDAY	ALA	MMTE	ISM	X	ISM LAB		X	X
THURSDAY	MMTE	ALA	PS	X	CADD LAB (F-109)		X	X
FRIDAY	X	CADD LAB ()		X	PS	ALA	X	X
SATURDAY	ISM	ALA	PS	X	CADD LAB (F-109)		X	X

ALA- MTH 3003 (APPLIED LINEAR ALGEBRA)- 6 – (4*1HR CLASS) – ANITA PANDA

PS- MTH 2002 (PROBABILITY AND STATISTICS)- 6 - (4*1HR CLASS) – JAYANTA KUMAR DASH

ISM – CVL2211 – (INTRODUCTORY SOLID MECHANICS) – 1 - (3*1HR CLASS + 1*2HR LAB) – DEEPAK DIWAKAR

MMTE – CVL 2013 – (MATERIALS, MATERIALS TESTING AND EVALUATION) –1 - (2*1HR CLASS + 2*2HR LAB)- TRILOCHAN JENA

PDE – MTH 3009 – (PARTIAL DIFFERENTIAL EQUATIONS) – 6 – (2*1HR CLASS) - AMBIT KUMAR PANY

CADD – CVL 1012 – (COMPUTER AIDED DRAWING AND DESIGN) – 5 – (3*2HR LAB) - ABHIPSA KAR

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TIME TABLE FOR 4TH SEMESTER MCA
ROOM NO: C-104**

DAY	08-09	09-10	10-11	11-12	12-01	01-02
MONDAY	CN	EC JAVA	DMA	X	DMA LAB (C210)	
TUESDAY	EC JAVA LAB (C-210)		X	CRYPTOGRAPHY AND SECURITY		SE
WEDNESDAY	EC JAVA	CN	DMA	X	SEMINAR	
THURSDAY	CRYPTOGRAPHY AND SECURITY	EC JAVA	SE	X	SE LAB (C-210)	
FRIDAY	CN	SE	DMA	X	CN LAB (C-210)	
SATURDAY	X	X	X	DMA	EC JAVA	CN

ENTERPRISE COMPUTING WITH JAVA - CA1110 – 1 – (4*1HR CLASS + 1*2HR LAB) – SUMAN SAU
 SOFTWARE ENGINEERING - CA1011 - 1 – (4*1HR CLASS + 1*2HR LAB) – BISWA MOHAN ACHARYA
 COMPUTER NETWORKS - CA1012 – 1 – (4*1HR CLASS + 1*2HR LAB) – SHARMISTHA KAR
 DATA MINING AND APPLICATION – CA1313 - 1 – (4*1HR CLASS + 1*2HR LAB) – TRIPTI SWARNKAR
 CRYPTOGRAPHY AND SECURITY - CA1015 – 6 – (4*1HR CLASS) – NILIMA RANI DAS
 SEMINAR - CA1014 – 3- (1*2HR CLASS) - SARBESWAR HOTA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
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TIME TABLE FOR 4TH SEMESTER BCA
ROOM NO: C-104

DAY	08-09	09-10	10-11	11-12	12-01	01-02
MONDAY	X	X	X	DC	SE	SP
TUESDAY	DMS	SE	SP	X	PHP MYSQL LAB (C-210)	
WEDNESDAY	DMS LAB (C-210)		X	PD	DC	SE
THURSDAY	DC LAB (C-210)		X	SP	DC	DMS
FRIDAY	PHP MYSQL LAB (C-210)		X	PD	SE	DMS
SATURDAY	SP	DMS	DC	X	PHP MYSQL LAB (C-210)	

DATA COMMUNICATION - CA2010 – 1– (4*1HR CLASS + 1*2HR LAB) – SHARMISTHA KAR
DATABASE MANAGEMENT SYSTEMS - CA2211 – 1– (4*1HR CLASS + 1*2HR LAB) – SARBESWARA HOTA
PHP PROGRAMMING & MYSQL - CA2012 – 3 – (3*2HR LAB) - MONALISHA PANDA
SOFTWARE ENGINEERING - CA2013 – 6 – (4*1HR CLASS)- BISWA MOHAN ACHARYA
STATISTICS AND PROBABILITY - MA2204 – 6 – (4*1HR CLASS)- GOLAK BIHARI PANDA
PERSONALITY DEVELOPMENT - HS2004 – 5 – (2*1HR CLASS)- ASHOK KUMAR MOHANTY

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-A)
ROOM NO. : C-110**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	PP-2 LAB (D-001)		X	NM	IDB	TC	X	X
TUESDAY	AD-2	NM	IDB	X	IDB LAB (C-207)		X	X
WEDNESDAY	PP-2 LAB (C-204)			X	TC PS		X	X
THURSDAY	AD-2 PS		TC	IDB	X	X	X	X
FRIDAY	AD-2	AD-2	X	PP-2 LAB(C-204)			X	X
SATURDAY	X	X	X	TC	NM PS		X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – RAJASHREE DASH ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – SATYA RANJAN DAS THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- NIRANJAN PANDA PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – RASMIRANJAN MOHAKUD NUMERICAL METHOD - MTH 4002 – 2 - (2*1HR CLASS + 1*2HR PS) - SATYARANJAN MISHRA								

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-B)
ROOM NO. : C-110**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	AD-2	AD-2	IDB	X	X	X	X	X
TUESDAY	PP-2 LAB(D-001)		X	TC PS		AD-2	X	X
WEDNESDAY	AD-2		TC	X	IDB LAB (C-207)		X	X
THURSDAY	PP-2 LAB(C-204)			X	IDB	NM	X	X
FRIDAY	X	X	IDB	TC	NM PS		X	X
SATURDAY	TC	NM	X	PP-2 LAB(C-204)			X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – RAJASHREE DASH ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – SATYA RANJAN DAS THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- NIRANJAN PANDA PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – SMITA RATH NUMERICAL METHOD - MTH 4002 – 2 - (2*1HR CLASS + 1*2HR PS) - SATYARANJAN MISHRA								

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-C)
ROOM NO. : C-223**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	AD-2	IDB	X	PP-2 LAB(C-204)			X	X
TUESDAY	X	X	X	TC	AD-2 PS		X	X
WEDNESDAY	PP-2 LAB(D-001)		X	TC	NM	AD-2	X	X
THURSDAY	IDB	NM PS		X	IDB LAB (C-207)		X	X
FRIDAY	PP-2 LAB(C-204)			X	AD-2	TC	X	X
SATURDAY	TC PS		NM	IDB	X	X	X	X

INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) –SHUSHREE BIBHUPRADA B. PRIYADARSHINI

ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – PARESH BAIDYA

THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- SARBESWAR HOTA

PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – SMITA RATH

NUMERICAL METHOD - MTH 4002 – 2 - (2*1HR CLASS + 1*2HR PS) - SATYARANJAN MISHRA

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-D)
ROOM NO. : C-223**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	TC PS		AD-2	NM	X	X
TUESDAY	IDB	TC	X	PP-2 LAB(C-204)			X	X
WEDNESDAY	IDB	NM PS		X	X	X	X	X
THURSDAY	PP-2 LAB(D-001)		X	TC	AD-2 PS		X	X
FRIDAY	AD-2	IDB	NM	X	IDB LAB (C-207)		X	X
SATURDAY	PP-2 LAB(C-204)			X	TC	AD-2	X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – SHUSHREE BIBHUPRADA B. PRIYADARSHINI ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – PARESH BAIDYA THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- SARBESWAR HOTA PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – RASMIREKHA SAHOO NUMERICAL METHOD - MTH 4002 – 2 - (2*1HR CLASS + 1*2HR PS) - SATYARANJAN MISHRA								

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-E)
ROOM NO. : C-224

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	PP-2 LAB(C-204)			X	TC PS		X	X
TUESDAY	NM PS		TC	NM	X	X	X	X
WEDNESDAY	IDB	AD-2	X	PP-2 LAB(C-204)			X	X
THURSDAY	X	X	X	NM	AD-2	IDB	X	X
FRIDAY	PP-2 LAB(D-001)		X	AD-2 PS		TC	X	X
SATURDAY	AD-2	IDB	TC	X	IDB LAB (C-207)		X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – JOGENDRA GARAIN ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – LAMBODHAR JENA THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- BHUPENDRA KUMAR GUPTA PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – RASMIREKHA SAHOO NUMERICAL METHOD - MTH 4002 – 2 - (2*1HR CLASS + 1*2HR PS) - MITALI MADHUSMITA NAYAK								

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-F)
ROOM NO. : C-224**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	NM PS		AD-2	X	IDB LAB (C-207)		X	X
TUESDAY	PP-2 LAB(C-204)			X	IDB	TC	X	X
WEDNESDAY	X	X	IDB	NM	TC		X	X
THURSDAY	IDB	AD-2	X	PP-2 LAB(C-204)			X	X
FRIDAY	AD-2 PS		TC	X	X	X	X	X
SATURDAY	PP-2 LAB(D-001)		X	AD-2	TC	NM	X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – JOGENDRA GARAIN ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – LAMBODHAR JENA THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- BHUPENDRA KUMAR GUPTA PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – SAMUKA MOHANTY NUMERICAL METHOD - MTH 4002 – 2 - (2*1HR CLASS + 1*2HR PS) - MITALI MADHUSMITA NAYAK								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH COMPUTER SCIENCE ENGINEERING (SECTION-G) ROOM NO. : C-232

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	TC PS		IDB	X	PP-2 LAB(D-001)		X	X
TUESDAY	IDB LAB(C-207)		X	AD-2 PS		TC	X	X
WEDNESDAY	PP-2 LAB(C-126)			X	IDB	AD-2	X	X
THURSDAY	NM PS		TC	IDB	X	X	X	X
FRIDAY	AD-2	NM	X	PP-2 LAB(C-126)			X	X
SATURDAY	X	X	X	NM	AD-2	TC	X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – RAKESH KUMAR ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – RAJESH PURKAIT THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- SAYANTAN SAHA PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – SAMUKA MOHANTY NUMERICAL METHOD - MTH 4002 – 2 - (2*1HR CLASS + 1*2HR PS) - MITALI MADHUSMITA NAYAK								

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-H)
ROOM NO. : C-232

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	AD-2 PS		TC	X	X
TUESDAY	AD-2	TC PS		X	PP-2 LAB(D-001)		X	X
WEDNESDAY	NM PS		IDB	TC	X	X	X	X
THURSDAY	PP-2 LAB(C-126)			X	IDB	AD-2	X	X
FRIDAY	IDB LAB(C-207)		X	NM	IDB	AD-2	X	X
SATURDAY	TC	NM	X	PP-2 LAB(C-126)			X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – RAKESH KUMAR ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – RAJESH PURKAIT THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- SAYANTAN SAHA PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – BICHITRANANDA PATRA NUMERICAL METHOD - MTH 4002 – 2 - (2*1HR CLASS + 1*2HR PS) - MITALI MADHUSMITA NAYAK								

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-I)
ROOM NO. : C-233

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	NM	IDB	X	PP-2 LAB(C-126)			X	X
TUESDAY	X	X	AD-2 PS		NM PS		X	X
WEDNESDAY	TC	AD-2	NM	X	PP-2 LAB(D-001)		X	X
THURSDAY	IDB LAB(C-207)		X	AD-2	TC	IDB	X	X
FRIDAY	PP-2 LAB(C-126)			X	TC PS		X	X
SATURDAY	AD-2	IDB	TC	X	X	X	X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – MADHUSMITA SAHOO ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – PRITHVIRAJ MOHANTY THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- SAYANTAN SAHA PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – BICHITRANANDA PATRA NUMERICAL METHOD - MTH 4002 – 2 - (2*1HR CLASS + 1*2HR PS) - SAMPADA KUMAR PARIDA								

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-J)
ROOM NO. : C-233

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	AD-2	IDB	NM PS		X	X
TUESDAY	TC	NM	X	PP-2 LAB(C-126)			X	X
WEDNESDAY	IDB LAB(C-207)		X	AD-2	IDB	NM	X	X
THURSDAY	AD-2		TC	X	PP-2 LAB(D-001)		X	X
FRIDAY	IDB	TC	AD-2	X	X	X	X	X
SATURDAY	PP-2 LAB(C-126)			X	TC PS		X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – MADHUSMITA SAHOO ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – PRITHVIRAJ MOHANTY THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- DEEPAK KUMAR PATEL PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – USHA MANASHI MOHAPATRA NUMERICAL METHOD - MTH 4002 – 2 - (2*1HR CLASS + 1*2HR PS) - SAMPADA KUMAR PARIDA								

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-A)
ROOM NO. :C-128

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	PP-2 LAB(C-126)			X	AD-2 (C-024)	TC (C-024)	X	X
TUESDAY	AD-2	HCI	TC PS		X	X	X	X
WEDNESDAY	TC	IDB	X	PP-2 LAB(C-126)			X	X
THURSDAY	IDB (C-024)	X	HCI LAB(C-207)		X	TC	X	X
FRIDAY	HCI	AD-2 PS		X	PP-2 LAB(D-001)		X	X
SATURDAY	IDB LAB(C-207)		X	AD-2	HCI	IDB	X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – MADHUSMITA DAS ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – KRISHANU MAITI THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- DEEPAK KUMAR PATEL PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – USHA MANASHI MOHAPATRA HUMAN COMPUTER INTERACTION - CSE 3161– 1-(3*1HR CLASS + 1*2HR LAB) – MONALISA PANDA								

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-B)
ROOM NO. : C-128

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	IDB LAB(C-207)		X	TC	IDB	HCI	X	X
TUESDAY	PP-2 LAB(C-126)			X	HCI	AD-2	X	X
WEDNESDAY	X	X	AD-2 PS		TC PS		X	X
THURSDAY	TC	IDB	X	PP-2 LAB(C-126)			X	X
FRIDAY	IDB(C-127)	X	HCI LAB(C-207)		X	AD-2	X	X
SATURDAY	HCI	AD-2	TC	X	PP-2 LAB(D-001)		X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – MADHUSMITA DAS ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – KRISHANU MAITI THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- DEEPAK KUMAR PATEL PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – SMITA MOHANTY HUMAN COMPUTER INTERACTION - CSE 3161– 1- (3*1HR CLASS + 1*2HR LAB) – MONALISA PANDA								

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-C)
ROOM NO. :C-109

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	AD-2	X	IDB LAB(C-207)		X	TC (C-127)	X	X
TUESDAY	HCI LAB(D-101)		X	TC PS		HCI	X	X
WEDNESDAY	PP-2 LAB(C-124)			X	HCI	IDB	X	X
THURSDAY	TC	AD-2 PS		HCI	X	X	X	X
FRIDAY	AD-2	IDB	X	PP-2 LAB(C-124)			X	X
SATURDAY	PP-2 LAB(C-124)		X	IDB	AD-2	TC	X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – SMITA PRAVA MISHRA ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – SAMBIT KUMAR MISHRA THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- ARNAB MITRA PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – SMITA MOHANTY HUMAN COMPUTER INTERACTION - CSE 3161– 1- (3*1HR CLASS + 1*2HR LAB) – SUSHREETA TRIPATHY								

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-D)
ROOM NO. :C-109

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	HCI LAB(D-101)		X	TC	HCI	IDB	X	X
TUESDAY	AD-2	TC	X	PP-2 LAB(C-124)			X	X
WEDNESDAY	AD-2	X	IDB LAB(C-207)		X	HCI(C-127)	X	X
THURSDAY	PP-2 LAB(C-124)			X	AD-2	IDB	X	X
FRIDAY	X	X	TC PS		AD-2 PS		X	X
SATURDAY	TC	IDB	HCI	X	PP-2 LAB(C-124)		X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – SMITA PRAVA MISHRA ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – SAMBIT KUMAR MISHRA THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- ARNAB MITRA PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – SANTOSH KUMAR HUMAN COMPUTER INTERACTION - CSE 3161– 1- 3*1HR CLASS + 1*2HR LAB) – SUSHREETA TRIPATHY								

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TIME TABLE – 5TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-E)
ROOM NO. : C-127

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	TC	HCI	X	PP-2 LAB(C-124)			X	X
TUESDAY	AD-2	X	IDB LAB(C-207)		X	IDB	X	X
WEDNESDAY	HCI LAB(D-101)		X	AD-2	TC	X	X	X
THURSDAY	AD-2		IDB	X	TC PS		X	X
FRIDAY	PP-2 LAB(C-124)			X	HCI	TC	X	X
SATURDAY	PP-2 LAB (D-101)		X	AD-2	HCI	IDB	X	X
INTRODUCTION TO DATABASE - CSE 3151- 1- (3*1HR CLASS +1*2HR LAB) – SHUSHREE BIBHUPRADA B. PRIYADARSHINI ALGORITHM DESIGN 2- CSE 4131 – 1- (3*1HR CLASS + 1*2HR PS) – PARESH BAIDYA THEORY OF COMPUTATION - CSE 3031- 1 - (3*1HR CLASS + 1*2HR PS)- ARNAB MITRA PROGRAMMING PRACTICE 2 - CSE 3042 – 5 - (2*3HR LAB+1*2HR LAB) – SANTOSH KUMAR HUMAN COMPUTER INTERACTION - CSE 3161– 1- 3*1HR CLASS + 1*2HR LAB) – DILLIP SUBUDHI								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH ELECTRICAL ENGINEERING (SECTION-A) ROOM NO. : E-157
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	ITD LAB (E-014)			X	CS LAB (E-008)		X	X
TUESDAY	S&S	EM-I	EEM		X	X	X	X
WEDNESDAY	X	X	CS		EMT	X	X	X
THURSDAY	EM-I LAB (E-004)		X	EMT	S&S	EM-I	X	X
FRIDAY	EM-I	EMT	S&S	X	S&S LAB (E-309)		X	X
SATURDAY	ITD LAB (E-014)			X	CS		X	X

SIGNALS AND SYSTEMS - EET 2051 – 1 – (3*1HR CLASS + 1*2HR LAB)- LAXMIPRIYA SAMAL
ELECTROMAGNETIC FIELD THEORY – EET3043 – 6– (3*1HR)- BHANJA KISHORE SWAIN
CONTROL SYSTEMS – EET 3071 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) – TAPAS KUMAR MOHAPATRA
ELECTRICAL MACHINES I – 1 - (3*1HR CLASS + 1*2HR LAB)- PRADEEP MOHANTY
INDUCTOR AND TRANSFORMER DESIGN – EET 3185 - 3 - (2*3HR LAB) – SWAGAT PATI
ELECTRICAL AND ELECTRONIC MEASUREMENTS - EET 3001 -5 - (2*2HR LAB) - PRAVTI NAYAK

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH ELECTRICAL ENGINEERING (SECTION-B) ROOM NO. : E-157
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	ITD LAB (E-014)			X	CS LAB (E-008)		X	X
TUESDAY	X	X	EEM		EMT	X	X	X
WEDNESDAY	S&S	EM-I	CS		X	X	X	X
THURSDAY	EMT	S&S	EM-I	X	S&S LAB (E-309)		X	X
FRIDAY	EM-I LAB (E-004)		X	EM-I	EMT	S&S	X	X
SATURDAY	ITD LAB (E-014)			X	CS		X	X

SIGNALS AND SYSTEMS - EET 2051 – 1 – (3*1HR CLASS + 1*2HR LAB) - ARYA TRIPATHY
ELECTROMAGNETIC FIELD THEORY – EET3043 – 6– (3*1HR)- BHANJA KISHORE SWAIN
CONTROL SYSTEMS – EET 3071 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) – TAPAS KUMAR MOHAPATRA
ELECTRICAL MACHINES I – 1 - (3*1HR CLASS + 1*2HR LAB)- PRADEEP MOHANTY
INDUCTOR AND TRANSFORMER DESIGN – EET 3185 - 3 - (2*3HR LAB) – DEBI PRASANNA DAS
ELECTRICAL AND ELECTRONIC MEASUREMENTS - EET 3001 -5 - (2*2HR LAB) - PRAVTI NAYAK

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH ELECTRICAL & ELECTRONICS ENGINEERING (SECTION-A) ROOM NO. : E-101

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	S&S	CS PS		X	S&S LAB (E-309)		X	X
TUESDAY	EM-I	CS	X	ITD LAB (E-014)			X	X
WEDNESDAY	EM-I LAB(E-004)		X	EM-I	S&S	DAIC	X	X
THURSDAY	ITD LAB (E-014)			X	EM-1	S&S	X	X
FRIDAY	DAIC LAB (E-206)		X	DAIC PS		X	X	X
SATURDAY	CS LAB (E-008)		X	DAIC	CS	X	X	X
SIGNALS AND SYSTEMS - EET 2051 – 1 – (3*1HR CLASS + 1*2HR LAB)- DEBASISH SAMAL DESIGN WITH ANALOG INTEGRATED CIRCUITS - EET 3131– 1 – (2*1HR CLASS +2HR PS + 2HR LAB) – RAJIB KUMAR NANDA CONTROL SYSTEMS – EET 3071 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) – SATISH CHOUDHURY ELECTRICAL MACHINES I – 1 - (3*1HR CLASS + 1*2HR LAB)- BINOD KUMAR SHAU INDUCTOR AND TRANSFORMER DESIGN – EET 3185 - 3 - (2*3HR LAB) – MANOHAR MISHRA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH ELECTRICAL & ELECTRONICS ENGINEERING (SECTION-B) ROOM NO. : E-101
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	EM-I LAB(E-004)		X	CS PS		DAIC		X
TUESDAY	S&S LAB (E-309)		X	CS	EM-I	X	X	X
WEDNESDAY	DAIC PS		X	ITD LAB (E-014)			X	X
THURSDAY	EM-I	CS	S&S	X	DAIC LAB (E-206)		X	X
FRIDAY	EM-I	S&S	X	ITD LAB (E-014)			X	X
SATURDAY	X	DAIC	S&S	X	CS LAB (E-008)		X	X
SIGNALS AND SYSTEMS - EET 2051 – 1 – (3*1HR CLASS + 1*2HR LAB)- SEBAMAYEE PARIJA DESIGN WITH ANALOG INTEGRATED CIRCUITS - EET 3131– 1 – (2*1HR CLASS +2HR PS + 2HR LAB) – SUSANTA ROUT CONTROL SYSTEMS – EET 3071 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) – SHUBHRANSHU MOHAN PARIDA ELECTRICAL MACHINES I – 1 - (3*1HR CLASS + 1*2HR LAB)- AMAR BIJAYA NANDA INDUCTOR AND TRANSFORMER DESIGN – EET 3185 - 3 - (2*3HR LAB) – SHUBHASHREE CHOUDHURY								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-A) ROOM NO. :E-224

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	EW-I	DAIC	CS	X	DAIC LAB (E-206)		X	X
TUESDAY	CS LAB (E-008)		X	EW-I	S&S	CS	X	X
WEDNESDAY	DAIC	S&S	EW-I	X	S&S LAB (E-309)		X	X
THURSDAY	DAIC PS		S&S	X	MPMC LAB (E-261)		X	X
FRIDAY	X	X	X	X	X	X	X	X
SATURDAY	X	CS PS		X	MPMC LAB (E-261)		X	X

SIGNALS AND SYSTEMS - EET 2051 – 1 – (3*1HR CLASS + 1*2HR LAB)- SUBHALAXMI SAHOO
DESIGN WITH ANALOG INTEGRATED CIRCUITS - EET 3131– 1 – (2*1HR CLASS +2HR PS + 2HR LAB) – PRAKASH KU PANDA
CONTROL SYSTEMS – EET 3071 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) – BYOMAKESH DASH
ELECTROMAGNETIC WAVES I – EET 3041 - 6 - (3*1HR CLASS)- MIHIR NARAYAN MOHANTY
MICROPROCESSOR AND MICRO CONTROLLER – EET 3003 – 5 – (2*2HR LAB)-MANOJ KUMAR NAIK

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-B) ROOM NO. : E-224
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	X	X	X	X	X
TUESDAY	X	EW-I	S&S	X	CS LAB (E-008)		X	X
WEDNESDAY	DAIC LAB (E-206)		X	CS	DAIC	S&S	X	X
THURSDAY	S&S LAB (E-309)		X	DAIC	EW-I	CS	X	X
FRIDAY	S&S	CS PS		X	MPMC LAB (E-261)		X	X
SATURDAY	MPMC LAB (E-261)		X	EW-I	DAIC PS		X	X

SIGNALS AND SYSTEMS - EET 2051 – 1 – (3*1HR CLASS + 1*2HR LAB)- ARABINDA SAHOO
DESIGN WITH ANALOG INTEGRATED CIRCUITS - EET 3131– 1 – (2*1HR CLASS +2HR PS + 2HR LAB) – SIKHA MISHRA
CONTROL SYSTEMS – EET 3071 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) – TANMOYA PARIDA
ELECTROMAGNETIC WAVES I – EET 3041 - 6 - (3*1HR CLASS)- SUCHISMITA BEHERA
MICROPROCESSOR AND MICRO CONTROLLER – EET 3003 – 5 – (2*2HR LAB)-SHUBHENDU KUMAR SARANGI

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-C) ROOM NO. : E-222
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	EW-I	CS	DAIC	X	MPMC LAB (E-261)		X	X
TUESDAY	EW-I	CS PS		X	S&S LAB (E-309)		X	X
WEDNESDAY	MPMC LAB (E-261)		X	DAIC PS		S&S	X	X
THURSDAY	CS LAB (E-008)		X	DAIC	S&S	X	X	X
FRIDAY	X	X	X	X	X	X	X	X
SATURDAY	S&S	EW-I	CS	X	DAIC LAB (E-206)		X	X

SIGNALS AND SYSTEMS - EET 2051 – 1 – (3*1HR CLASS + 1*2HR LAB)- NIVA DAS
DESIGN WITH ANALOG INTEGRATED CIRCUITS - EET 3131– 1 – (2*1HR CLASS +2HR PS + 2HR LAB) – SIDHARTHA DASH
CONTROL SYSTEMS – EET 3071 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) – NARENDRA JENA
ELECTROMAGNETIC WAVES I – EET 3041 - 6 - (3*1HR CLASS)- MUKTIKANTA DASH
MICROPROCESSOR AND MICRO CONTROLLER – EET 3003 – 5 – (2*2HR LAB)-LAXMIPRIYA SAMAL

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-D) ROOM NO. : E-222
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	X	X	X	X	X
TUESDAY	DAIC LAB (E-206)		X	S&S	CS PS		X	X
WEDNESDAY	S&S	EW-I	CS	X	MPMC LAB (E-261)		X	X
THURSDAY	X	S&S	DAIC	X	CS LAB (E-008)		X	X
FRIDAY	MPMC LAB (E-261)		X	EW-I	DAIC PS		X	X
SATURDAY	S&S LAB (E-309)		X	DAIC	EW-I	CS	X	X
SIGNALS AND SYSTEMS - EET 2051 – 1 – (3*1HR CLASS + 1*2HR LAB) - SANTANU KU. SAHOO DESIGN WITH ANALOG INTEGRATED CIRCUITS - EET 3131– 1 – (2*1HR CLASS +2HR PS + 2HR LAB) – ASIT KU SUBUDHI CONTROL SYSTEMS – EET 3071 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) – ALOK KUMAR MISHRA ELECTROMAGNETIC WAVES I – EET 3041 - 6 - (3*1HR CLASS)- SOUMYA S. MOHANTY MICROPROCESSOR AND MICRO CONTROLLER – EET 3003 – 5 – (2*2HR LAB)-ASHUTOSH CHAKRABORTY								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-E) ROOM NO. : E-223
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	MPMC LAB (E-261)		X	S&S	EW-I	DAIC	X	X
TUESDAY	EW-I	DAIC	CS	X	MPMC LAB (E-261)		X	X
WEDNESDAY	X	X	X	X	X	X	X	X
THURSDAY	DAIC LAB (E-206)		X	CS	DAIC PS		X	X
FRIDAY	CS LAB (E-008)		X	EW-I	S&S	X	X	X
SATURDAY	S&S	CS PS		X	S&S LAB (E-309)		X	X

SIGNALS AND SYSTEMS - EET 2051 – 1 – (3*1HR CLASS + 1*2HR LAB)- JYOTI RANJAN PANDA
DESIGN WITH ANALOG INTEGRATED CIRCUITS - EET 3131– 1 – (2*1HR CLASS +2HR PS + 2HR LAB) – ARUN KUMAR DAS
CONTROL SYSTEMS – EET 3071 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) – SHANTI MISHRA
ELECTROMAGNETIC WAVES I – EET 3041 - 6 - (3*1HR CLASS)- DURGA PRASANNA KAR
MICROPROCESSOR AND MICRO CONTROLLER – EET 3003 – 5 – (2*2HR LAB)-BARSA SAMANTRAY

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH MECHANICAL ENGINEERING (SECTION-A) ROOM NO. : B-102
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DAT	CM	ID-1	X	NFM LAB (C-022)		X	X
TUESDAY	DD-1 PS		NFM	X	DAT PS		X	X
WEDNESDAY	CM ANALYSIS		DD-1	X	ID-1 PS		X	X
THURSDAY	ID-1	CM PS		X	DAT ANALYSIS		X	X
FRIDAY	NFM	DD-1	CM	X	ID-1 ANALYSIS		X	X
SATURDAY	NFM PS		DAT	X	DD-1 ANALYSIS		X	X
DESIGN AND DYNAMICS 1 - MEL 3031 -1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – JAYANTA KUMAR NATH INTERMEDIATE DYNAMICS 1 - MEL 3023 -1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – VIRENDRA PATEL CLASSICAL MECHANICS - MEL 3022 – 1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – HRUSHIKESH SARANGI DESIGN AND ANALYSIS OF TURBOMACHINERY - MEL 4111 – 1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – SIBA SHANKAR MOHAPATRA NEWTONIAN FLUID MECHANICS - MEL 3213 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) – SIKATA SAMANTARAY								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH MECHANICAL ENGINEERING (SECTION-B) ROOM NO. : B-103
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	ID-1	DD-1 ANALYSIS		X	CM	DAT	X	X
TUESDAY	DD-1	ID-1 ANALYSIS		X	NFM LAB (C-022)		X	X
WEDNESDAY	DD-1 PS		CM	X	DAT PS		X	X
THURSDAY	NFM	DD-1	ID-1	X	CM PS		X	X
FRIDAY	NFM	DAT ANALYSIS		X	CM ANALYSIS		X	X
SATURDAY	DAT	NFM PS		X	ID-1 PS		X	X
DESIGN AND DYNAMICS 1 - MEL 3031 -1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – PREMANANDA PRADHAN INTERMEDIATE DYNAMICS 1 - MEL 3023 -1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – VIRENDRA PATEL CLASSICAL MECHANICS - MEL 3022 – 1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – DHIRENDRA NATH THATOI DESIGN AND ANALYSIS OF TURBOMACHINERY - MEL 4111 – 1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – SIBA SHANKAR MOHAPATRA NEWTONIAN FLUID MECHANICS - MEL 3213 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) – DEBASISH DEY								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH MECHANICAL ENGINEERING (SECTION-C) ROOM NO. : B-106

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DD-1 PS		NFM	X	DAT ANALYSIS		X	X
TUESDAY	NFM PS		CM	X	DAT PS		X	X
WEDNESDAY	ID-1	DAT	NFM	X	NFM LAB (C-022)		X	X
THURSDAY	DD-1	CM ANALYSIS		X	ID-1 PS		X	X
FRIDAY	CM	DAT	DD-1	X	ID-1 ANALYSIS		X	X
SATURDAY	CM PS		ID-1	X	DD-1 ANALYSIS		X	X
DESIGN AND DYNAMICS 1 - MEL 3031 -1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – SASHENDRA KUMAR SAHOO INTERMEDIATE DYNAMICS 1 - MEL 3023 -1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – BHABNI SHANKAR MOHANTA CLASSICAL MECHANICS - MEL 3022 – 1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – BINAYAK PATTANAIK DESIGN AND ANALYSIS OF TURBOMACHINERY - MEL 4111 – 1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – SAROJ KUMAR ACHARYA NEWTONIAN FLUID MECHANICS - MEL 3213 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) – DEBASISH DEY								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 5TH SEMESTER B.TECH MECHANICAL ENGINEERING (SECTION-D) ROOM NO. : B-107
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DAT	CM PS		X	ID-1 PS		X	X
TUESDAY	CM	DD-1 PS		X	ID-1 ANALYSIS		X	X
WEDNESDAY	CM PS		ID-1	X	DD-1 ANALYSIS		X	X
THURSDAY	DAT	NFM	DD-1	X	NFM LAB (C-022)		X	X
FRIDAY	DD-1	NFM	CM	X	DAT ANALYSIS		X	X
SATURDAY	ID-1	NFM PS		X	DAT PS		X	X
DESIGN AND DYNAMICS 1 - MEL 3031 -1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – SASHENDRA KUMAR SAHOO INTERMEDIATE DYNAMICS 1 - MEL 3023 -1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – BHABNI SHANKAR MOHANTA CLASSICAL MECHANICS - MEL 3022 – 1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – BINAYAK PATTANAIK DESIGN AND ANALYSIS OF TURBOMACHINERY - MEL 4111 – 1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – SAROJ KUMAR ACHARYA NEWTONIAN FLUID MECHANICS - MEL 3213 - 1 - (2*1HR CLASS +2HR PS + 2HR LAB) –DEBAJIT MOHAPATRA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 5th SEMESTER
CIVIL ENGINEERING (Sec A)
ROOM NO. : F- 202

	TIME SLOTS							
DAY	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	DECE		SA	X	CEM	THE	X	X
TUESDAY	DECE		SA	CEM	X	X	X	X
WEDNESDAY	DECE		THE	CEM	X	X	X	X
THURSDAY	X	NM	SA	X	THE LB (G1) F 005 CEM LAB (G2) G 002		X	X
FRIDAY	THE	NM PS		X	X	X	X	X
SATURDAY	NM	SA PS		X	THE LAB(G2) F 005 CEM LAB(G1) G 002		X	X

STRUCTURAL ANALYSIS (SA)- CVL 3011- GP1 (3*1HR CLASS + 1*2HR PROBLEM SOLVING) - MANAS RANJAN DAS
CIVIL ENGINEERING MATERIALS(CEM)- CVL 3211- GP 1 (3*1HR CLASS + 1*2HR LAB)- MANITA DAS
DESIGN OF EXPERIMENTS IN CIVIL ENGINEERING(DECE)- CVL 3251- GP 5 (3*2 HR LAB)- K. VARA PRASAD
TRAFFIC AND HIGHWAY ENGINEERING(THE)- CVL 3071- GP 1 (3*1HR CLASS + 1*2HR LAB)- RIMA SAHANI
NUMERICAL METHODS (NM) – (MTH 4002)- GP 2 (2* 1 HR CLASS + 1 * 2 HR PROBLEM SOLVING) SAMPAD PARIDA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 5th SEMESTER
CIVIL ENGINEERING (Sec B)
ROOM NO. : F- 205

	TIME SLOTS							
DAY	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	X	X	X	THE	DECE		X	X
TUESDAY	CEM	SA PS		X	CEM LAB (G1) G 002 THE LAB (G2) F 005		X	X
WEDNESDAY	CEM LAB (G2) G 002 THE LAB (G1) F 005		X	X	THE	SA	X	X
THURSDAY	SA	CEM	THE	X	NM		X	X
FRIDAY	SA	DECE		X	CEM	NM	X	X
SATURDAY	DECE		NM	X	X	X	X	X

STRUCTURAL ANALYSIS (SA)- CVL 3011-GP 1 (3*1HR CLASS + 1*2HR PROBLEM SOLVING) - DEEPAK DIWAKAR
CIVIL ENGINEERING MATERIALS(CEM)- CVL 3211- GP 1 (3*1HR CLASS + 1*2HR LAB) - ABHIPSA KAR,
DESIGN OF EXPERIMENTS IN CIVIL ENGINEERING(DECE)- CVL 3251- GP 5 (3*2 HR LAB) - AKSHAYA KUMAR VERMA
TRAFFIC AND HIGHWAY ENGINEERING(THE)- CVL 3071- GP 1 (3*1HR CLASS + 1*2HR LAB) - VAISHALI M. PATANKAR
NUMERICAL METHODS (NM) – (MTH 4002)- GP 2 (2* 1 HR CLASS + 1 * 2 HR PROBLEM SOLVING) SAMPAD PARIDA

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE FOR 5TH SEMESTER MCA, AUGUST 2019
ROOM NO: E-409**

Day	10-11	11-12	12-01	01-02	02-03	03-04
Monday	ECJ	AI	CG	X	MIN. PROJECT (C-210)	
Tuesday	C&S	DM	CG	X	ECJ LAB (C-210)	
Wednesday	ECJ	AI	DM	X	X	X
Thursday	AI	CG	C&S	X	ECJ LAB (C-210)	
Friday	C&S	ECJ	DM	X	CG LAB (C-210)	
Saturday	CG	AI	ECJ	X	MIN. PROJECT (C-210)	

ECJ (CA301T: ENTERPRISE COMPUTING WITH JAVA) - MS. LAXMISHREE PANIGRAHI

CG (CA302T: COMPUTER GRAPHICS) -MR. MANAS KUMAR NANDA

AI (CA303T: ARTIFICIAL INTELLIGENCE) – MS. SIPRA SAHOO

C&S (CA304T: CRYPTOGRAPHY AND SECURITY) - DR. RASHMITA ROUTRAY

DMA (CA305T: DATA MINING AND APPLICATION) - DR. KABERI DAS

MIN. PROJECT (CA301J: MINOR PROJECT) -

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
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TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-A)
ROOM NO. : C-110**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	LEAE	FML	DOS	X	X	X
TUESDAY	LEAE	X	PLC LAB (C-230)		X	FML	X	X
WEDNESDAY	USP LAB(C-005)			X	FML	PLC	X	X
THURSDAY	USP LAB(C-005)			X	FML PS		X	X
FRIDAY	X	PLC	DOS	X	DOS LAB (C-004)		X	X
SATURDAY	USP LAB(C-005)		X	PLC	DOS	X	X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - SANJAY KUMAR JENA DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- RAJASHREE DASH PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- NIRANJAN PANDA FOUNDATIONS OF MACHINE LEARNING – CSE 4032 - 1- (3*1HR CLASS + 1*2HR PS)- MIHIR NARAYAN MOHANTY LEGAL AND ETHICAL ASPECTS OF ENGINEERING – GEN 1002 – 6 – (2*1HR CLASS) - SUNIL KUMAR JENA								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-B)
ROOM NO. : C-110**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	LEAE	X	PLC LAB (C-230)		X	FML	X	X
TUESDAY	X	X	FML	LEAE	DOS	X	X	X
WEDNESDAY	PLC	FML	X	USP LAB(C-005)			X	X
THURSDAY	X	PLC	DOS	X	DOS LAB (C-004)		X	X
FRIDAY	USP LAB(C-005)			X	FML PS		X	X
SATURDAY	X	PLC	DOS	X	USP LAB(C-005)		X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - JOGENDRA GORAIN DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- RAJASHREE DASH PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- NIRANJAN PANDA FOUNDATIONS OF MACHINE LEARNING – CSE 4032 - 1- (3*1HR CLASS + 1*2HR PS)- NIVA DAS LEGAL AND ETHICAL ASPECTS OF ENGINEERING – GEN 1002 – 6 – (2*1HR CLASS) - SUNIL KUMAR JENA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-C)
ROOM NO. : C-223

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	USP LAB(C-005)			X	DOS	PLC	X	X
TUESDAY	X	FML	DOS	X	PLC LAB (C-230)		X	X
WEDNESDAY	X	LEAE	FML	X	DOS LAB (C-004)		X	X
THURSDAY	FML PS		DOS	X	X	X	X	X
FRIDAY	PLC	FML	X	USP LAB(C-005)			X	X
SATURDAY	LEAE	X	USP LAB(C-005)		X	PLC	X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - ROURAB PAUL DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- SMITAPRAVA MISHRA PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- SARBESWARA HOTA FOUNDATIONS OF MACHINE LEARNING – CSE 4032 - 1- (3*1HR CLASS + 1*2HR PS)- KUNAL KUMAR DAS LEGAL AND ETHICAL ASPECTS OF ENGINEERING – GEN 1002 – 6 – (2*1HR CLASS) - SUNIL KUMAR JENA								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-D)
ROOM NO. : C-223**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	DOS	FML	X	PLC LAB (C-230)		X	X
TUESDAY	USP LAB(C-005)			X	PLC	DOS	X	X
WEDNESDAY	PLC	X	USP LAB(C-226)		X	LEAE	X	X
THURSDAY	FML (C-127)	PLC(C-127)	X	USP LAB(C-005)			X	X
FRIDAY	X	X	X	FML PS		DOS	X	X
SATURDAY	X	FML	LEAE	X	DOS LAB (C-004)		X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - ROURAB PAUL DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- SMITAPRAVA MISHRA PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- SANTOSH BEHERA FOUNDATIONS OF MACHINE LEARNING – CSE 4032 - 1- (3*1HR CLASS + 1*2HR PS)- SHUBHENDU KUMAR SARANGI LEGAL AND ETHICAL ASPECTS OF ENGINEERING – GEN 1002 – 6 – (2*1HR CLASS) - SABITA PAL								

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TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-E)
ROOM NO. : C-224

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	LEAE	DOS	X	USP LAB(C-005)			X	X
TUESDAY	X	X	X	DOS	PLC	FML	X	X
WEDNESDAY	X	DOS	PLC	X	USP LAB(C-226)		X	X
THURSDAY	USP LAB(C-226)			X	FML PS		X	X
FRIDAY	X	PLC	FML	X	PLC LAB (C-207)		X	X
SATURDAY	FML	X	DOS LAB (C-230)		X	LEAE	X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - SATYABRAT MAITY DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- BISNUPRIYA PANDA PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- BHUPENDRA GUPTA FOUNDATIONS OF MACHINE LEARNING – CSE 4032 - 1- (3*1HR CLASS + 1*2HR PS)- SEBAMAI PARIJA LEGAL AND ETHICAL ASPECTS OF ENGINEERING – GEN 1002 – 6 – (2*1HR CLASS) - SABITA PAL								

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TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-F)
ROOM NO. : C-224

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	X	X	DOS	PLC	FML	X	X
TUESDAY	DOS	PLC	X	USP LAB(C-005)			X	X
WEDNESDAY	USP LAB(C-226)		X	FML	PLC	X	X	X
THURSDAY	X	LEAE	DOS	X	PLC LAB (C-230)		X	X
FRIDAY	USP LAB(C-226)			X	LEAE	FML	X	X
SATURDAY	DOS LAB (C-207)		X	FML PS		X	X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - SATYABRAT MAITY DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- BISNUPRIYA PANDA PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- BHUPENDRA GUPTA FOUNDATIONS OF MACHINE LEARNING – CSE 4032 - 1- (3*1HR CLASS + 1*2HR PS)- L. P. MAHARANA LEGAL AND ETHICAL ASPECTS OF ENGINEERING – GEN 1002 – 6 – (2*1HR CLASS) - SABITA PAL								

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TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-G)
ROOM NO. : C-024**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	USP LAB(C-226)			X	FML	X	X	X
TUESDAY	X	FML PS		X	DOS LAB (C-207)		X	X
WEDNESDAY	PLC	FML	LEAE	X	X	X	X	X
THURSDAY	DOS	PLC	X	USP LAB(C-226)			X	X
FRIDAY	PLC LAB (C-230)		X	DOS	FML	LEAE	X	X
SATURDAY	USP LAB(C-226)		X	PLC	DOS	X	X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - TRILOKNATH PANDEY DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- RAKESH KUMAR PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- SAYANTAN SAHA FOUNDATIONS OF MACHINE LEARNING – CSE 4032 - 1- (3*1HR CLASS + 1*2HR PS)- ARCHANA SARANGI LEGAL AND ETHICAL ASPECTS OF ENGINEERING – GEN 1002 – 6 – (2*1HR CLASS) - ALOK KUMAR PANI								

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TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-H)
ROOM NO. : C-024**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	FML	X	PLC LAB (C-207)		X	DOS	X	X
TUESDAY	USP LAB(C-226)			X	PLC	LEAE	X	X
WEDNESDAY	DOS LAB (C-207)		X	FML PS		X	X	X
THURSDAY	X	X	X	PLC	DOS	FML	X	X
FRIDAY	DOS	FML	X	USP LAB(C-226)			X	X
SATURDAY	X	PLC	LEAE	X	USP LAB(C-226)		X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - TRILOKNATH PANDEY DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- RAKESH KUMAR PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- SAYANTAN SAHA FOUNDATIONS OF MACHINE LEARNING – CSE 4032 - 1- (3*1HR CLASS + 1*2HR PS)- ARCHANA SARANGI LEGAL AND ETHICAL ASPECTS OF ENGINEERING – GEN 1002 – 6 – (2*1HR CLASS) - SUNITA S BISWAL								

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TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-I)
ROOM NO. : C-233**

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	FML	PLC	X	USP LAB(C-226)			X	X
TUESDAY	X	X	X	PLC	LEAE	DOS	X	X
WEDNESDAY	USP LAB(C-126)		X	FML	DOS	X	X	X
THURSDAY	DOS	X	PLC LAB (C-230)		X	FML	X	X
FRIDAY	USP LAB(C-126)			X	FML		X	X
SATURDAY	X	PLC	LEAE	X	DOS LAB (C-207)		X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - BHARAT JYOTIRANJAN SAHOO DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- SHRABANEE SWAGATIKA PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- BARNALI SAHOO FOUNDATIONS OF MACHINE LEARNING – CSE 4032 - 1- (3*1HR CLASS + 1*2HR PS)- NIMISHA GHOSE LEGAL AND ETHICAL ASPECTS OF ENGINEERING – GEN 1002 – 6 – (2*1HR CLASS) - JHANSI RANI JENA								

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TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-J)
ROOM NO. : C-233

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DOS LAB (C-207)		X	PLC	LEAE	X	X	X
TUESDAY	DOS	PLC	X	USP LAB(C-226)			X	X
WEDNESDAY	X	FML	DOS	X	USP LAB(C-126)		X	X
THURSDAY	X	PLC	FML	LEAE	X	X	X	X
FRIDAY	X	DOS	FML	X	PLC LAB (C-230)		X	X
SATURDAY	USP LAB(C-126)			X	FML PS		X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - BHARAT JYOTIRANJAN SAHOO DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- SHRABANEE SWAGATIKA PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- BARNALI SAHOO FOUNDATIONS OF MACHINE LEARNING – CSE 4032 - 1- (3*1HR CLASS + 1*2HR PS)- NIMISHA GHOSE LEGAL AND ETHICAL ASPECTS OF ENGINEERING – GEN 1002 – 6 – (2*1HR CLASS) - ANUJA NANDA								

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TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-A)
ROOM NO. :C-128

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	USP LAB(C-126)			X	ENV STD LAB (D-006)		X	X
TUESDAY	PLC	DOS	ES	X	LSA LAB (C-124)		X	X
WEDNESDAY	X	LSA	DOS	X	USP LAB(C-207)		X	X
THURSDAY	LSA LAB (C-124)		X	USP LAB(C-126)			X	X
FRIDAY	PLC	X	PLC LAB (C-230)		X	DOS	X	X
SATURDAY	DOS LAB (C-230)		X	PLC	ES	LSA	X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - SOUMEN NAYAK DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- MADHUSMITA SAHOO PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- DIPAK PATEL LINUX SYSTEM ADMINISTRATION 1– CSE 4043 - 1- (2*1HR CLASS + 2*2HR AB)- DEBABRAT SINGH ENVIRONMENTAL STUDIES– CHM 1002 – 6 – (2*1HR CLASS + 1*2HR LAB) – CHITA RANJAN PANDA								

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TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-B)
ROOM NO. : C-128

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	DOS	PLC	X	LSA LAB (C-124)		X	X
TUESDAY	USP LAB(C-126)			X	ENV STD LAB (D-006)		X	X
WEDNESDAY	PLC LAB (C-230)		X	PLC	LSA	DOS	X	X
THURSDAY	DOS LAB (C-230)		X	ES	PLC	LSA	X	X
FRIDAY	USP LAB(C-207)		X	DOS	ES	X	X	X
SATURDAY	LSA LAB (C-124)		X	USP LAB(C-126)			X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - SOUMEN NAYAK DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- MADHUSMITA SAHOO PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- DIPAK PATEL LINUX SYSTEM ADMINISTRATION 1– CSE 4043 - 1- (2*1HR CLASS + 2*2HR AB)- DEBABRAT SINGH ENVIRONMENTAL STUDIES– CHM 1002 – 6 – (2*1HR CLASS + 1*2HR LAB) - CHITA RANJAN PANDA								

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TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-C)
ROOM NO. :C-109

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	LSA LAB (C-124)		X	USP LAB(C-126)			X	X
TUESDAY	PLC LAB (C-230)		X	LSA	ES	PLC	X	X
WEDNESDAY	DOS	X	USP LAB(C-126)		X	LSA	X	X
THURSDAY	DOS LAB (C-207)		X	ENV STD LAB (D-006)		X	X	X
FRIDAY	PLC	DOS	X	USP LAB(C-126)			X	X
SATURDAY	ES(C-128)	PLC(C-128)	DOS(C-128)	X	LSA LAB (C-124)		X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - MADHUSMITA DAS DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- SHUSHREE BIBHUPRADA B. PRIYADARSHINI PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- ARNAB MITRA LINUX SYSTEM ADMINISTRATION 1– CSE 4043 - 1- (2*1HR CLASS + 2*2HR AB)- NIBEDITA JAGADEV ENVIRONMENTAL STUDIES– CHM 1002 – 6 – (2*1HR CLASS + 1*2HR LAB) - BRUNDABAN NAIK								

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TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-D)
ROOM NO. :C-109

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DOS LAB (C-230)		X	PLC	ES	DOS	X	X
TUESDAY	USP LAB(C-207)			X	DOS(C-127)	LSA(C-127)	X	X
WEDNESDAY	X	LSA LAB (C-124)		X	PLC LAB (C-230)		X	X
THURSDAY	ES	PLC	X	USP LAB(C-207)			X	X
FRIDAY	LSA LAB (C-124)		X	ENV STD LAB (D-006)		X	X	X
SATURDAY	DOS	LSA	USP LAB(C-207)		X	PLC	X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - MADHUSMITA DAS DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- SHUSHREE BIBHUPRADA B. PRIYADARSHINI PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- ARNAB MITRA LINUX SYSTEM ADMINISTRATION 1– CSE 4043 - 1- (2*1HR CLASS + 2*2HR AB)- NIBEDITA JAGADEV ENVIRONMENTAL STUDIES– CHM 1002 – 6 – (2*1HR CLASS + 1*2HR LAB) - AKSHAYA VERMA								

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TIME TABLE – 6TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-E)
ROOM NO. : C-127

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	PLC	DOS	LSA	X	USP LAB(C-207)		X	X
TUESDAY	LSA LAB (C-124)		X	USP LAB(C-126)			X	X
WEDNESDAY	DOS	X	DOS LAB (C-207)		X	ES	X	X
THURSDAY	USP LAB(C-126)			X	LSA LAB (C-124)		X	X
FRIDAY	ENV STD LAB (D-006)		X	DOS	PLC	ES	X	X
SATURDAY	X	PLC	LSA	X	PLC LAB (C-230)		X	X
USP - CSE3041- (UNIX SYSTEM PROGRAMMING)- 1 – (2*3HR LAB + 1*2HR LAB) - JOGENDRA GORAIN DOS-CSE4049 (DESIGN OF OPERATING SYSTEM)- 1- (3*1HR CLASS + 1*2HR AB)- MITRABINDA RAY PLC-CSE4021 (PROGRAMMING LANGUAGE AND COMPILERS)- 1- (3*1HR CLASS + 1*2HR AB)- SANTOSH BEHERA LINUX SYSTEM ADMINISTRATION 1– CSE 4043 - 1- (2*1HR CLASS + 2*2HR AB)- MONALISA PANDA ENVIRONMENTAL STUDIES– CHM 1002 – 6 – (2*1HR CLASS + 1*2HR LAB) - ADITYA KISHORE DASH								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 6TH SEMESTER B.TECH ELECTRICAL ENGINEERING (SECTION-A) ROOM NO. : E-157
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DREM LAB (E-014)			X	PSAD LAB (E-008)		X	X
TUESDAY	DREM LAB (E-014)			X	PEDC LAB (E-006)		X	X
WEDNESDAY	X	X	X	PSAD-I	EM-II	TWP	X	X
THURSDAY	EM-II LAB (E-022)			X	PSAD-I	TWP	X	X
FRIDAY	X	EM-II	TWP	X	PEDC		X	X
SATURDAY	X	PSAD-I	EM-II	X	PEDC LAB (E-006)		X	X
ELECTRICAL MACHINES II- EET3082 – 1 - (3*1HR CLASS + 1*2HR LAB)- BINOD KUMAR SHAU DESIGN OF ROTATING ELECTRICAL MACHINE – EET 3186 - 3 - (2*3HR LAB) – SWAGAT PATI & DEBIPRASANA DAS PSAD-I---EET3083 (POWER SYSTEM ANALYSIS AND DESIGN –I)- 1 - (3*1HR CLASS + 1*2HR LAB)-BASANTA PANIGRAHI TWP- GED1003- (TECHNICAL WRITING PROCESS)- 6 - (3*1HR CLASS) –PRAVATI NAYAK PEDC---EET3113 (POWER ELECTRONICS DEVICES AND CIRCUITS)- 3 (2*1HR CLASS + 2*2HR LAB) - TAPAS KUMAR MOHAPATRA								

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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	TWP	PSAD-I	EM-II	X	X	X	X
TUESDAY	X	PSAD-I	TWP	X	PEDC LAB (E-005)		X	X
WEDNESDAY	EM-II	PSAD-I	X	DREM LAB (E-014)			X	X
THURSDAY	X	TWP	EM-II	X	PSAD LAB (E-008)		X	X
FRIDAY	EM-II LAB (E-022)			X	PEDC		X	X
SATURDAY	DREM LAB (E-014)			X	PEDC LAB (E-005)		X	X
PSAD-I---EET3083 (POWER SYSTEM ANALYSIS AND DESIGN –I)- 1 - (3*1HR CLASS + 1*2HR LAB)-NAKUL CHARAN SAHOO TWP- GED1003- (TECHNICAL WRITING PROCESS)- 6 - (3*1HR CLASS) – PRAVATI NAYAK PEDC---EET3113 (POWER ELECTRONICS DEVICES AND CIRCUITS)- 3 - (2*1HR CLASS + 2*2HR LAB) –TAPAS KUMAR MOHAPATRA ELECTRICAL MACHINES II- EET3082– 1 - (3*1HR CLASS + 1*2HR LAB)- PRADEEP MOHANTY DESIGN OF ROTATING ELECTRICAL MACHINE – EET 3186 - 3 - (2*3HR LAB) – DEBI PRASANNA DAS & SUBHASHREE CHOUDHURY								

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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	EM-II	EMT	DSP	X	EEM LAB (E-108)		X	X
TUESDAY	PEDC LAB (E-005)		X	X	DSP LAB (E-309)		X	X
WEDNESDAY	EM-II LAB(E-022)			X	EMT	PSAD-I	X	X
THURSDAY	PEDC		DSP	EMT	X	X	X	X
FRIDAY	PEDC LAB (E-005)		X	PSAD-I (E-131)	EM-II (E-131)	X	X	X
SATURDAY	PSAD I LAB (E-008)		X	EM-II	PSAD-I	DSP	X	X

ELECTRICAL MACHINES II- EET3082– 1 - (3*1HR CLASS + 1*2HR LAB)- MANOHAR MISHRA
PSAD-I---EET3083 (POWER SYSTEM ANALYSIS AND DESIGN –I)- 1 - (3*1HR CLASS + 1*2HR LAB)-NIRANJAN NAYAK
PEDC---EET3113 (POWER ELECTRONICS DEVICES AND CIRCUITS)- 3 - (2*1HR CLASS + 2*2HR LAB) – SATISH CHOUDHURY
DSP- DIGITAL SIGNAL PROCESSING – EET 3051 – 1 – (3*1HR CLASS + 1*2HR LAB)- JYOTIRANJAN PANDA
ELECTROMAGNETIC FIELD THEORY – EET3043 – 6– (3*1HR) - DEBASHIS SITIKANTHA
ELECTRICAL AND ELECTRONIC MEASUREMENTS - EET 3001 -5 - (2*2HR LAB) - AKSHAYA KUMAR PATRA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 6TH SEMESTER B.TECH ELECTRICAL & ELECTRONICS ENGINEERING (SECTION-B) ROOM NO. : E-101
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	EM-II LAB(E-022)			X	DSP LAB (E-309)		X	X
TUESDAY	PEDC LAB (E-006)		X	PSAD-I	EM-II	EMT	X	X
WEDNESDAY	PSAD-I	DSP	PEDC	X	X	X	X	X
THURSDAY	X	EEM LAB (E-108)		X	DSP	EMT	X	X
FRIDAY	PEDC LAB (E-006)		X	DSP	EM-II	PSAD-I	X	X
SATURDAY	EMT	PEDC	EM-II	X	PSAD I LAB (E-008)		X	X

ELECTRICAL MACHINES II– EET3082- 1 - (3*1HR CLASS + 1*2HR LAB)- AMAR BIJAYA NANDA
PSAD-I---EET3083 (POWER SYSTEM ANALYSIS AND DESIGN –I)- 1 - (3*1HR CLASS + 1*2HR LAB)- SUBHADRA SAHOO
PEDC---EET3113 (POWER ELECTRONICS DEVICES AND CIRCUITS)- 3 - (2*1HR CLASS + 2*2HR LAB) – SHUBHRANSHU MOHAN PARIDA
DSP- DIGITAL SIGNAL PROCESSING – EET 3051 – 1 – (3*1HR CLASS + 1*2HR LAB)- JYOTIRANJAN PANDA
ELECTROMAGNETIC FIELD THEORY – EET3043 – 6– (3*1HR) - BHANJA KISHORE SWAIN
ELECTRICAL AND ELECTRONIC MEASUREMENTS - EET 3001 -5 - (2*2HR LAB) - SUNITA S. BISWAL

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 6TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-A) ROOM NO. :E-224

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	EMW-II	DSP	X	CS-I LAB (E-219)		X	X
TUESDAY	DSP LAB (E-309)		X	COA	CS-I	EMW-II	X	X
WEDNESDAY	X	COA	EMW-II	X	AFD LAB (E-204)		X	X
THURSDAY	AFD LAB (E-204)		X	CS-I	DSP	X	X	X
FRIDAY	COA LAB (E-305)		X	DSP	COA	CS-I	X	X
SATURDAY	X	EEM LAB (E-315)		X	AFD LAB (E-204)		X	X

DSP- DIGITAL SIGNAL PROCESSING – EET 3051 – 1 – (3*1HR CLASS + 1*2HR LAB)- SANTANU SAHOO
ELECTRICAL AND ELECTRONIC MEASUREMENTS - EET 3001 -5 - (2*2HR LAB) – BIBHU PRASAD MOHANTY
ELECTROMAGNETIC WAVES II – EET4041 – 6 (3*1HR CLASS) – DURGA PRASANA KAR
COMPUTER ORGANISATION AND ARCHITECTURE – EET 2021 – 1 - (3*1HR CLASS + 1*2HR LAB)- MANOJ NAIK
COMMUNICATION SYSTEMS I – EET 3061 - (3*1HR CLASS + 1*2HR LAB)- MEERA DAS
ANALOG FILTER DESIGN – EET 3132 – 3 – (3*2HR LAB) - SUMANSHU AGARWAL

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 6TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-B) ROOM NO. : E-224
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	COA LAB (E-305)		X	COA	CS-I	DSP	X	X
TUESDAY	X	DSP	CS-I	X	AFD LAB (E-204)		X	X
WEDNESDAY	X	EEM LAB (E-315)		X	CS-I LAB (E-219)		X	X
THURSDAY	X	EMW-II	CS-I	X	AFD LAB (E-204)		X	X
FRIDAY	X	COA	EMW-II	X	DSP LAB (E-309)		X	X
SATURDAY	AFD LAB (E-204)		X	DSP	COA	EMW-II	X	X

DSP- DIGITAL SIGNAL PROCESSING – EET 3051 – 1 – (3*1HR CLASS + 1*2HR LAB)- SUBHALUXMI SAHOO
ELECTRICAL AND ELECTRONIC MEASUREMENTS - EET 3001 -5 - (2*2HR LAB) – ASIT KUMAR SUBUDHI
ELECTROMAGNETIC WAVES II – EET4041 – 6 (3*1HR CLASS) – DURGA PRASANA KAR
COMPUTER ORGANISATION AND ARCHITECTURE – EET 2021 – 1 - (3*1HR CLASS + 1*2HR LAB)- SUNITA SAMANTA
COMMUNICATION SYSTEMS I – EET 3061 - (3*1HR CLASS + 1*2HR LAB)- SARMISTHA SATRUSAILLYA
ANALOG FILTER DESIGN – EET 3132 – 3 – (3*2HR LAB) - SUMANSHU AGARWAL

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 6TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-C) ROOM NO. : E-222
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	AFD LAB (E-204)		X	EMW-II	DSP	COA	X	X
TUESDAY	AFD LAB (E-204)		X	CS-I LAB (E-219)		X	X	X
WEDNESDAY	DSP LAB (E-309)		X	CS-I	EMW-II	COA	X	X
THURSDAY	EEM LAB (E-315)		X	EMW-II	CS-I	X	X	X
FRIDAY	X	COA	DSP	X	AFD LAB (E-204)		X	X
SATURDAY	X	CS-I	DSP	X	COA LAB (E-305)		X	X

DSP- DIGITAL SIGNAL PROCESSING – EET 3051 – 1 – (3*1HR CLASS + 1*2HR LAB)- DEBASHIS SAMAL
ELECTRICAL AND ELECTRONIC MEASUREMENTS - EET 3001 -5 - (2*2HR LAB) – SIDHARTH DASH
ELECTROMAGNETIC WAVES II – EET4041 – 6 (3*1HR CLASS) – PRIYADARSHINI RAIGURU
COMPUTER ORGANISATION AND ARCHITECTURE – EET 2021 – 1 - (3*1HR CLASS + 1*2HR LAB)- ASHUTOSH CHAKRABARTY
COMMUNICATION SYSTEMS I – EET 3061 - (3*1HR CLASS + 1*2HR LAB)- TAPASMINI SAHOO
ANALOG FILTER DESIGN – EET 3132 – 3 – (3*2HR LAB) - PRADIP KU NANDA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 6TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-D) ROOM NO. : E-222
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	X	DSP	COA	X	AFD LAB (E-204)		X	X
TUESDAY	COA LAB (E-305)		X	CS-I	DSP	EMW-II	X	X
WEDNESDAY	AFD LAB (E-204)		X	X	DSP LAB (E-309)		X	X
THURSDAY	X	EMW-II	COA	X	EEM LAB (E-315)		X	X
FRIDAY	CS-I LAB (E-219)		X	COA	EMW-II	CS-I	X	X
SATURDAY	CS-I	X	AFD LAB (E-204)		X	DSP	X	X

DSP- DIGITAL SIGNAL PROCESSING – EET 3051 – 1 – (3*1HR CLASS + 1*2HR LAB)- DEBASHIS SAMAL
ELECTRICAL AND ELECTRONIC MEASUREMENTS - EET 3001 -5 - (2*2HR LAB) – SAUMENDRA MOHANTY
ELECTROMAGNETIC WAVES II – EET4041 – 6 (3*1HR CLASS) – PRIYADARSHINI RAIGURU
COMPUTER ORGANISATION AND ARCHITECTURE – EET 2021 – 1 - (3*1HR CLASS + 1*2HR LAB)- MANORANJAN DAS
COMMUNICATION SYSTEMS I – EET 3061 - (3*1HR CLASS + 1*2HR LAB)- JAYANT KUMAR ROUT
ANALOG FILTER DESIGN – EET 3132 – 3 – (3*2HR LAB) - PRADIP KU NANDA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 6TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-E) ROOM NO. : E-223
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DSP LAB (E-309)		X	EMW-II	COA	CS-I	X	X
TUESDAY	CS-I	X	AFD LAB (E-204)		X	DSP	X	X
WEDNESDAY	DSP	X	AFD LAB (E-204)		X	COA	X	X
THURSDAY	EMW-II	DSP	CS-I	X	COA LAB (E-305)		X	X
FRIDAY	AFD LAB (E-204)		X	EEM LAB (E-315)		X	X	X
SATURDAY	COA	X	CS-I LAB (E-219)		X	EMW-II	X	X
DSP- DIGITAL SIGNAL PROCESSING – EET 3051 – 1 – (3*1HR CLASS + 1*2HR LAB)- LAXMI PRIYA SAMAL ELECTRICAL AND ELECTRONIC MEASUREMENTS - EET 3001 -5 - (2*2HR LAB) – ANEESH WUNNAVA ELECTROMAGNETIC WAVES II – EET4041 – 6 (3*1HR CLASS) – HEMANTA PALO COMPUTER ORGANISATION AND ARCHITECTURE – EET 2021 – 1 - (3*1HR CLASS + 1*2HR LAB)- SMRITI GUPTA COMMUNICATION SYSTEMS I – EET 3061 - (3*1HR CLASS + 1*2HR LAB)- ARUN AGARWAL ANALOG FILTER DESIGN – EET 3132 – 3 – (3*2HR LAB) - SUNITA SARANGI								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 6TH SEMESTER B.TECH MECHANICAL ENGINEERING (SECTION-A) ROOM NO. : B-106
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	CS LAB (E-008)		X	OR		ID2 PS		X
TUESDAY	DD2	CS PS		X	IDMP (DMS-3)		X	X
WEDNESDAY	IDMP (DMS-3)		X	DD2 PS		ID2	X	X
THURSDAY	ID2 ANALYSIS		CS	X	IDMP THEORY (D-203)		X	X
FRIDAY	IDMP (DMS-3)		X	OR		CS	DD2	X
SATURDAY	ID2	DD2 ANALYSIS		X	IDMP THEORY (D-203)		X	X
DESIGN AND DYNAMICS 2 - MEL 3032 -1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – PREMANANDA PRADHAN INTEGRATED DESIGN AND MANUFACTURING PROJECT – MEL 3101- 3 – (5*2HR CLASS) – JAYANTA KUMAR NATH INTERMEDIATE DYNAMICS 2 - MEL 4024 – 1 - (2*1HR+2HR ANALYSIS+2HR PS) – BHABANI SHANKAR MOHANTA OPERATIONS RESEARCH - MEL 4036 – 5 – (2*2HR PS) – PRAGYAN SENAPATI CONTROL SYSTEMS - MEL 4021 –1 - (2*1HR CLASS +2HR PS + 2HR LAB) – TANMOY PARIDA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 6TH SEMESTER B.TECH MECHANICAL ENGINEERING (SECTION-B) ROOM NO. : B-106
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DD2 PS		CS	X	IDMP THEORY (D-203)		X	X
TUESDAY	IDMP (DMS-3)		X	DD2	ID2 PS		CS	X
WEDNESDAY	OR		ID2	X	CS LAB (E-008)		X	X
THURSDAY	IDMP (DMS-3)		X	OR		DD2 ANALYSIS		X
FRIDAY	ID2 ANALYSIS		DD2	X	IDMP (DMS-3)		X	X
SATURDAY	IDMP THEORY (D-204)		X	ID2	CS PS		X	X
DESIGN AND DYNAMICS 2 - MEL 3032 -1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – PREMANANDA PRADHAN INTEGRATED DESIGN AND MANUFACTURING PROJECT – MEL 3101- 3 – (5*2HR CLASS) – SIBA SHANKAR MOHAPATRO INTERMEDIATE DYNAMICS 2 - MEL 4024 – 1 - (2*1HR+2HR ANALYSIS+2HR PS) – BHABANI SHANKAR MOHANTA OPERATIONS RESEARCH - MEL 4036 – 5 – (2*2HR PS) – PRAGYAN SENAPATI CONTROL SYSTEMS - MEL 4021 –1 - (2*1HR CLASS +2HR PS + 2HR LAB) –ALOK MISHRA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 6TH SEMESTER B.TECH MECHANICAL ENGINEERING (SECTION-C) ROOM NO. : B-107
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	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	DD2 PS		CS	X	IDMP (DMS-3)		X	X
TUESDAY	IDMP THEORY (D-204)		X	DD2	ID2 PS		CS	X
WEDNESDAY	OR		ID2	X	IDMP (DMS-3)		X	X
THURSDAY	IDMP THEORY (D-204)		X	OR		DD2 ANALYSIS		X
FRIDAY	ID2 ANALYSIS		DD2	X	CS LAB (E-008)		X	X
SATURDAY	IDMP (DMS-3)		X	ID2	CS PS		X	X
DESIGN AND DYNAMICS 2 - MEL 3032 -1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – SASHENDRA KUMAR SAHOO INTEGRATED DESIGN AND MANUFACTURING PROJECT – MEL 3101- 3 – (5*2HR CLASS) – S. A. OHID INTERMEDIATE DYNAMICS 2 - MEL 4024 – 1 - (2*1HR+2HR ANALYSIS+2HR PS) – VIRENDRA PATEL OPERATIONS RESEARCH - MEL 4036 – 5 – (2*2HR PS) – ANUPAMA ROUTRAY CONTROL SYSTEMS - MEL 4021 –1 - (2*1HR CLASS +2HR PS + 2HR LAB) – BYOMAKESH DASH								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 6TH SEMESTER B.TECH MECHANICAL ENGINEERING (SECTION-D) ROOM NO. : B-107

	TIME SLOTS							
DAY	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM
MONDAY	IDMP THEORY (D-203)		X	OR		ID2 PS		X
TUESDAY	DD2	CS PS		X	IDMP (DMS-3)		X	X
WEDNESDAY	IDMP THEORY (D-203)		X	DD2 PS		ID2	X	X
THURSDAY	ID2 ANALYSIS		CS	X	IDMP (DMS-3)		X	X
FRIDAY	CS LAB (E-008)		X	OR		CS	DD2	X
SATURDAY	ID2	DD2 ANALYSIS		X	IDMP (DMS-3)		X	X
DESIGN AND DYNAMICS 2 - MEL 3032 -1 - (2*1HR CLASS +2HR PS + 2HR ANALYSIS) – SASHENDRA KUMAR SAHOO INTEGRATED DESIGN AND MANUFACTURING PROJECT – MEL 3101- 3 – (5*2HR CLASS) – RIMPY CHABRA INTERMEDIATE DYNAMICS 2 - MEL 4024 – 1 - (2*1HR+2HR ANALYSIS+2HR PS) – VIRENDRA PATEL OPERATIONS RESEARCH - MEL 4036 – 5 – (2*2HR PS) – ANUPAMA ROUTRAY CONTROL SYSTEMS - MEL 4021 –1 - (2*1HR CLASS +2HR PS + 2HR LAB) – BHANJA KISHORE SWAIN								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE - 6TH SEMESTER
CIVIL ENGINEERING (SEC A)
ROOM NO. : F -302**

TIME SLOT								
DAY	8.00 -9.00	9.00 -10.00	10.00 -11.00	11.00 -12.00	12.00 -1.00	1.00 -2.00	2.00 -3.00	3.00 -4.00
MONDAY	FM LAB (GR-1) F-001 CM LAB (GR-2)		X	RCD	SMFE		X	X
TUESDAY	FM	CM	X	RCD LAB (GR-1) EE LAB (GR-2) F-107		X	X	X
WEDNESDAY	EE	FM	X	RCD LAB (GR-2) EE LAB (GR-1) F-107		X	X	X
THURSDAY	SMFE		X	RCD	CM	EE	X	X
FRIDAY	FM LAB (GR-2) F-001 CM LAB (GR-1)		X	SMFE			X	X
SATURDAY	SMFE			X	RCD	FM	X	X

FLUID MECHANICS-MEL 3211-1-(3*1HR CLASS +2 HR LAB)- RAJENDRA KUMAR CONSTRUCTION MANAGEMENT -CVL 3161-3 (2*1HR CLASS +2 HR LAB)- V M PATANKAR SOIL MECHANICS AND FOUNDATION ENGINEERING -CVL 3232-5-(2*2+2*3 CLASS)-MANITA DAS REINFORCED CONCRETE DESIGN-CVL 4121-3-(3* 1HR CLASS+2 HR LAB)- MANAS RANJAN DAS ENVIRONMENTAL ENGINEERING FOR CE -CVL 3053-2-(2* 1 HR CLASS+2 HR LAB) -AKSHAYA KUMAR VERMA
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SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE - 6TH SEMESTER
CIVIL ENGINEERING (SEC B)
ROOM NO. : F-304

TIME SLOT								
DAY	8.00 -9.00	9.00 -10.00	10.00 -11.00	11.00 -12.00	12.00 -1.00	1.00 -2.00	2.00 -3.00	3.00 -4.00
MONDAY	X	EE	RCD	X	FM LAB (GR-1) F-001 CM LAB (GR-2)			
TUESDAY	SMFE		RCD	X	FM LAB (GR-2) F-001 CM LAB (GR-1)			
WEDNESDAY	SMFE		X	EE	FM	X		
THURSDAY	RCD LAB (GR-1) EE LAB (GR-2) F-107		X	SMFE				
FRIDAY	RCD LAB (GR-2) EE LAB (GR-1) F-107		X	CM	FM	RCD		
SATURDAY	CM	FM	X	SMFE				

FLUID MECHANICS-MEL 3211-1-(3*1HR CLASS +2 HR LAB)- BIDULA BOSE
 CONSTURCTION MANAGEMENT -CVL 3161-3 (2*1HR CLASS +2 HR LAB)- LASYAMAYEE GARANAYAK
 SOIL MECHANICS AND FOUNDATION ENGINEERING -CVL 3232-5-(2*2+2*3 CLASS)-RASHMISIKHA BEHERA
 REINFORCED CONCRETE DESIGN-CVL 4121-3-(3* 1HOUR CLASS+2 HR LAB)- DEEPAK DIWAKAR
 ENVIRONMENTAL ENGINEERING FOR CE -CVL 3053-2-(2* 1 HR CLASS+2 HR LAB) -CHITTARANJAN PANDA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 7TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-A) ROOM NO. : E-321

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	ESP LAB (E-554)			X	WC	CS-II	TWP	X
TUESDAY	TWP	WC	CS-II	X	X	X	X	X
WEDNESDAY	ESP LAB (E-554)			X	LEAE	WC PS		X
THURSDAY	X	LEAE	WC	CS-II	X	ESP LAB (E-554)		X
FRIDAY	CS-II LAB (E-219)		X	TWP	CS-II	X	X	X
SATURDAY	X	X	X	X	X	X	X	X
COMMUNICATION SYSTEMS II - EET 3062-1- (3*1HR CLASS) + (1*2HR LAB) - LAXMIPRIYA MOHARANA EMBEDE SYSTEM PROJECT - EET 4100 – 3 - (1*2HR DESIGN) +(2*3HR DESIGN) – JHILIRANI NAYAK WIRELESS COMMUNICATION - EET 4061 – 1 - (3*1HR CLASS) + (1*2HR PS) – ARUN AGRAWAL LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – MADHUSMITA PANDA TECHNICAL WRITING PROCESS – GED 1003 – 6 -(3*1HR) - SUMANSHU AGRAWAL								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 7TH SEMESTER B.TECH ELECTRONICS & COMUNICATION ENGINEERING (SECTION-B) ROOM NO. : E-321

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	X	X	X	X	X	X	X
TUESDAY	CS-II LAB (E-219)		X	WC		TWP	X	X
WEDNESDAY	CS-II	WC	LEAE	X	X	X	X	X
THURSDAY	ESP LAB (E-554)			X	TWP	CS-II	X	X
FRIDAY	WC PS		CS-II	X	ESP LAB (E-554)			X
SATURDAY	ESP LAB (E-554)		X	TWP	LEAE	CS-II	X	X
COMMUNICATION SYSTEMS II - EET 3062-1- (3*1HR CLASS) + (1*2HR LAB) - BENUDHARA SAHU EMBEDE SYSTEM PROJECT - EET 4100 – 3 - (1*2HR DESIGN) +(2*3HR DESIGN) – SABITA MALI WIRELESS COMMUNICATION - EET 4061 – 1 - (3*1HR CLASS) + (1*2HR PS) – LAXMI PRASAD MISHRA LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – MADHUSMITA PANDA TECHNICAL WRITING PROCESS – GED 1003 – 6 -(3*1HR) - SUMANSHU AGRAWAL								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 7TH SEMESTER B.TECH ELECTRONICS & COMUNICATION ENGINEERING (SECTION-C) ROOM NO. : E-322
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	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	LEAE	WC	CS-II	X	X	X	X	X
TUESDAY	ESP LAB (E-554)			X	WC PS		X	X
WEDNESDAY	X	CS-II	WC	TWP	X	CS-II LAB (E-219)		X
THURSDAY	X	X	X	X	X	X	X	X
FRIDAY	ESP LAB (E-554)			X	CS-II	TWP	LEAE	X
SATURDAY	X	TWP	WC	CS-II	X	ESP LAB (E-554)		X
COMMUNICATION SYSTEMS II - EET 3062-1- (3*1HR CLASS) + (1*2HR LAB) - PRADEEP KUMAR NANDA EMBEDE SYSTEM PROJECT - EET 4100 – 3 - (1*2HR DESIGN) +(2*3HR DESIGN) – SUNITA SAMANT WIRELESS COMMUNICATION - EET 4061 – 1 - (3*1HR CLASS) + (1*2HR PS) – MANORANJAN DAS LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – SMRITI GUPTA TECHNICAL WRITING PROCESS – GED 1003 – 6 -(3*1HR) - SONAGAVA ABHISHEK MAGANBHAI								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 7TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-D) ROOM NO. : E-322

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	ESP LAB (E-555)			X	CS-II	LEAE	TWP	X
TUESDAY	WC	TWP	CS-II	X	ESP LAB (E-555)			X
WEDNESDAY	X	X	X	X	TWP	WC PS		X
THURSDAY	X	WC	CS-II	LEAE	X	ESP LAB (E-555)		X
FRIDAY	X	WC	CS-II	X	CS-II LAB (E-219)		X	X
SATURDAY	X	X	X	X	X	X	X	X
COMMUNICATION SYSTEMS II - EET 3062-1- (3*1HR CLASS) + (1*2HR LAB) - SARMISTHA SATRUSALLYA EMBEDE SYSTEM PROJECT - EET 4100 – 3 - (1*2HR DESIGN) +(2*3HR DESIGN) – SHUBHENDU KUMAR SARANGI WIRELESS COMMUNICATION - EET 4061 – 1 - (3*1HR CLASS) + (1*2HR PS) – MANORANJAN DAS LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – SMRITI GUPTA TECHNICAL WRITING PROCESS – GED 1003 – 6 -(3*1HR) - SONAGAVA ABHISHEK MAGANBHAI								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 7TH SEMESTER B.TECH ELECTRONICS & COMUNICATION ENGINEERING (SECTION-E) ROOM NO. : E-323

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	CS-II LAB (E-219)		X	WC	CS-II	TWP	X
TUESDAY	X	X	X	X	X	X	X	X
WEDNESDAY	TWP	CS-II	WC	X	ESP LAB (E-555)			X
THURSDAY	ESP LAB (E-555)			X	WC PS		LEAE	X
FRIDAY	WC	CS-II	LEAE	X	X	X	X	X
SATURDAY	X	ESP LAB (E-555)		X	CS-II	TWP	X	X
COMMUNICATION SYSTEMS II - EET 3062-1- (3*1HR CLASS) + (1*2HR LAB) - TAPASMINI SAHOO EMBEDE SYSTEM PROJECT - EET 4100 – 3 - (1*2HR DESIGN) +(2*3HR DESIGN) – PANKAJ PRUSTY WIRELESS COMMUNICATION - EET 4061 – 1 - (3*1HR CLASS) + (1*2HR PS) – SURAJ KUMAR NAIK LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – BIBHU PRASAD MOHANTY TECHNICAL WRITING PROCESS – GED 1003 – 6 -(3*1HR) - SUCHISMITA ROUT								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 7TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-F) ROOM NO. : E-323

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	TWP	WC PS		X	ESP LAB (E-555)			X
TUESDAY	ESP LAB (E-555)			X	CS-II	WC	TWP	X
WEDNESDAY	X	X	X	X	X	X	X	X
THURSDAY	X	CS-II	LEAE	X	CS-II LAB (E-219)		X	X
FRIDAY	X	X	X	X	TWP	WC	CS-II	X
SATURDAY	X	LEAE	CS-II	WC	X	ESP LAB (E-555)		X

COMMUNICATION SYSTEMS II - EET 3062-1- (3*1HR CLASS) + (1*2HR LAB) - TAPASMINI SAHOO
EMBEDE SYSTEM PROJECT - EET 4100 – 3 - (1*2HR DESIGN) +(2*3HR DESIGN) – GYANA RANJAN PATRA
WIRELESS COMMUNICATION - EET 4061 – 1 - (3*1HR CLASS) + (1*2HR PS) – SIDDHARTH SAHANY
LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – BIBHU PRASAD MOHANTY
TECHNICAL WRITING PROCESS – GED 1003 – 6 -(3*1HR) - SUCHISMITA ROUT

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 7TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-G) ROOM NO. : E-324

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	X	X	X	X	X	X	X
TUESDAY	LEAE T	WC	WP	X	ESP LAB (E-554)			X
WEDNESDAY	ESP LAB (E-555)			X	CS-II	WC PS		X
THURSDAY	TWP	WC	CS-II	X	X	X	X	X
FRIDAY	ESP LAB (E-555)		X	TWP	CS-II	X	X	X
SATURDAY	LEAE	CS-II	WC	X	CS-II LAB (E-219)		X	X
COMMUNICATION SYSTEMS II - EET 3062-1- (3*1HR CLASS) + (1*2HR LAB) - JAYASHREE RATNAM EMBEDE SYSTEM PROJECT - EET 4100 – 3 - (1*2HR DESIGN) +(2*3HR DESIGN) – MANOJ KUMAR NAIK WIRELESS COMMUNICATION - EET 4061 – 1 - (3*1HR CLASS) + (1*2HR PS) – JAYANT KUMAR ROUT LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – RAHUL VISWAKARMA TECHNICAL WRITING PROCESS – GED 1003 – 6 -(3*1HR) - ARUN AGRAWAL								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 7TH SEMESTER B.TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-H) ROOM NO. : E-324

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	TWP	CS-II		X	ESP LAB (E-554)		X
TUESDAY	X	X	X	X	LEAE	WC	TWP	X
WEDNESDAY	TWP	WC		X	ESP LAB (E-554)			X
THURSDAY	X	CS-II LAB (E-219)		X	WC PS		LEAE	X
FRIDAY	X	CS-II		X	ESP LAB (E-555)			X
SATURDAY	X	X	X	X	X	X	X	X
COMMUNICATION SYSTEMS II - EET 3062-1- (3*1HR CLASS) + (1*2HR LAB) - SAUMENDRA KU MOHANTY EMBEDE SYSTEM PROJECT - EET 4100 – 3 - (1*2HR DESIGN) +(2*3HR DESIGN) – SHAKTIJEET MOHAPATRA WIRELESS COMMUNICATION - EET 4061 – 1 - (3*1HR CLASS) + (1*2HR PS) – MEERA DASH LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – RAHUL VISWAKARMA TECHNICAL WRITING PROCESS – GED 1003 – 6 -(3*1HR) - ARUN AGRAWAL								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 7TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-A)
ROOM NO. : C-024**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	SEPA LAB (C-006)			X	IR LAB (C-006) AI LAB(C-004) PHP and MySQL LAB(C-124)		X
TUESDAY	X	SEPA LAB(C-006)			X	DATA MINING LAB (C-006) Web Design LAB (C-004)		X
WEDNESDAY	UNP LAB(C-005)			X	SEPA	TW	X	X
THURSDAY	UNP LAB(C-005)			X	TW	SEPA	X	X
FRIDAY	X	X	X	X	IR (C-023) AI(C-020) PHP & MYSQL		DATA MINING(C-023) IB(C-020) WEB DESIGN	IB(C-020)
SATURDAY	UNP		TW	X	DATA MINING(C-023) IB(C-020) WEB DESIGN		IR (C-023) AI(C-020) PHP & MYSQL	X
SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– MITRBINDA RAY UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – SANJAYA KUMAR JENA DATA MINING - CSE 4052 – 1 - (3*1HR CLASS) + (1*2HR LAB) – KABERI DAS INFORMATION RETRIEVAL – CSE 4053 – 1- (3*1HR CLASS) + (1*2HR LAB) - RASHMITA RAUTARAY TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – SANDHYALATI BEHERA INTRODUCTION TO ARTIFICIAL INTELLIGENCE – CSE 4033 - 1 - (3*1HR CLASS) + (1*2HR LAB) – SRIKANTA PATNAIK INTRODUCTION TO BIOINFORMATICS – CSE 4034 – 6 - (4*1HR CLASS) – MAMATA NAYAK PHP and MySQL – CSE 4151 – 3 - (3*1HR CLASS) + (1*2HR LAB) – SARADA PRASANNA PATI Web Design – CSE 4102 – 3 - (3*1HR CLASS) + (1*2HR LAB) - ARUP KUMAR MOHANTY								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 7TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-B)
ROOM NO. : C-024**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	UNP	TW	X	X	IR LAB (C-006) AI LAB(C-004) PHP and MySQL LAB(C-124)		X
TUESDAY	X	TW	UNP	X	X	DATA MINING LAB(C-006) Web Design LAB (C-004)		X
WEDNESDAY	X	SEPA	TW	X	UNP LAB(C-226)			X
THURSDAY	X	X	SEPA	X	UNP LAB(C-226)			X
FRIDAY	SEPA LAB(C-006)			X	IR (C-023) AI(C-020) PHP & MYSQL		DATA MINING(C-023) IB(C-020) WEB DESIGN	IB(C-020)
SATURDAY	SEPA LAB(C-006)			X	DATA MINING(C-023) IB(C-020) WEB DESIGN		IR (C-023) AI(C-020) PHP & MYSQL	X

SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– MITRABINDA RAY
UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – TRILOKNATH PANDEY
DATA MINING - CSE 4052 – 1 - (3*1HR CLASS) + (1*2HR LAB) – KABERI DAS
INFORMATION RETRIEVAL – CSE 4053 – 1- (3*1HR CLASS) + (1*2HR LAB) - RASHMITA RAUTARAY
TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – SANDHYALATI BEHERA
INTRODUCTION TO ARTIFICIAL INTELLIGENCE – CSE 4033 - 1 - (3*1HR CLASS) + (1*2HR LAB) – SRIKANTA PATNAIK
INTRODUCTION TO BIOINFORMATICS – CSE 4034 – 6 - (4*1HR CLASS) – MAMATA NAYAK
PHP and MySQL – CSE 4151 – 3 - (3*1HR CLASS) + (1*2HR LAB) – SARADA PRASANNA PATI
Web Design – CSE 4102 – 3 - (3*1HR CLASS) + (1*2HR LAB) - ARUP KUMAR MOHANTY

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 7TH SEMESTER B.TECH COMPUTER SCIENCE ENGINEERING (SECTION-C) ROOM NO. : C-020

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	UNP LAB(C-226)			X	IR LAB (C-006) AI LAB(C-004)		PHP and MySQL
						Web Design	PHP and MySQL	
TUESDAY	X	UNP LAB(C-226)			X	DATA MINING LAB(C-006)		Web Design
						PHP and MySQL	Web Design	
WEDNESDAY	SEPA LAB(C-006)			X	TW	SEPA	X	X
THURSDAY	SEPA LAB(C-006)			X	TW	SEPA	X	X
FRIDAY	X	X	X	X	IR (C-023) AI(C-020)		DATA MINING(C-023) IB(C-020)	IB(C-020)
					X	WEB DESIGN LAB(C-204)		
SATURDAY	TW	UNP		X	DATA MINING(C-023) IB(C-020)		IR (C-023) AI(C-020)	
					X	PHP & MYSQL LAB(C-204)		
SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– RASHMITA DASH								
UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – SATYABRAT MAITY								
DATA MINING - CSE 4052 – 1 - (3*1HR CLASS) + (1*2HR LAB) – KABERI DAS								
INFORMATION RETRIEVAL – CSE 4053 – 1- (3*1HR CLASS) + (1*2HR LAB) - RASHMITA RAUTARAY								
TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – SABITA PAL								
INTRODUCTION TO ARTIFICIAL INTELLIGENCE – CSE 4033 - 1 - (3*1HR CLASS) + (1*2HR LAB) – SRIKANTA PATNAIK								
INTRODUCTION TO BIOINFORMATICS – CSE 4034 – 6 - (4*1HR CLASS) – MAMATA NAYAK								
PHP and MySQL – CSE 4151 – 3 - (3*1HR CLASS) + (1*2HR LAB) – MITRABINDHA KHUNTIA								
Web Design – CSE 4102 – 3 - (3*1HR CLASS) + (1*2HR LAB) - ARUP KUMAR MOHANTY								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 7TH SEMESTER B.TECH COMPUTER SCIENCE ENGINEERING (SECTION-D) ROOM NO. : C-020

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	X	TW	SEPA	X	IR LAB (C-006) AI LAB(C-004)		PHP and MySQL
						Web Design	PHP and MySQL	
TUESDAY	X	X	SEPA	TW	X	DATA MINING LAB(C-006)		Web Design
						PHP and MySQL	Web Design	
WEDNESDAY	X	X	UNP	X	UNP LAB(C-006)			X
THURSDAY	X	UNP	TW	X	UNP LAB(C-006)			X
FRIDAY	SEPA LAB(C-009)			X	IR (C-023) AI(C-020)		DATA MINING(C-023) IB(C-020)	IB(C-020)
					X	WEB DESIGN LAB(C-204)		
SATURDAY	SEPA LAB(C-009)			X	DATA MINING(C-023) IB(C-020)		IR (C-023) AI(C-020)	
					X	PHP & MYSQL LAB(C-204)		
SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– RASHMITA DASH								
UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – SATYABRAT MAITY								
DATA MINING - CSE 4052 – 1 - (3*1HR CLASS) + (1*2HR LAB) - KABERI DAS								
INFORMATION RETRIEVAL – CSE 4053 – 1- (3*1HR CLASS) + (1*2HR LAB) - RASHMITA RAUTARAY								
TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – SABITA PAL								
INTRODUCTION TO ARTIFICIAL INTELLIGENCE – CSE 4033 - 1 - (3*1HR CLASS) + (1*2HR LAB) – SRIKANTA PATNAIK								
INTRODUCTION TO BIOINFORMATICS – CSE 4034 – 6 - (4*1HR CLASS) – MAMATA NAYAK								
PHP and MySQL – CSE 4151 – 3 - (3*1HR CLASS) + (1*2HR LAB) – MITRABINDHA KHUNTIA								
Web Design – CSE 4102 – 3 - (3*1HR CLASS) + (1*2HR LAB) - ARUP KUMAR MOHANTY								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 7TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-E)
ROOM NO. : C-019**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	UNP	TW	X	X	IR LAB (C-006) AI LAB(C-005) PHP and MySQL LAB(C-207)		IB(C-112)
TUESDAY	X	TW	UNP	X	X	DATA MINING LAB(C-006) Web Design LAB(C-124)		IB(C-112)
WEDNESDAY	X	SEPA	TW	X	SEPA LAB(C-008)			X
THURSDAY	X	X	SEPA	X	SEPA LAB(C-008)			X
FRIDAY	UNP LAB(C-226)			X	IR (C-023) IB(C-112) PHP & MYSQL	IR (C-023) AI(C-112) PHP & MYSQL	DATA MINING(C-023) WEB DESIGN	X
SATURDAY	UNP LAB(C-226)			X	DATA MINING(C-023) WEB DESIGN	DATA MINING(C-023) AI (C-112) WEB DESIGN	IR (C-023) PHP & MYSQL AI (C-112)	IB(C-112)
SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– SOUMENDRA PATTANAİK UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – RAURAB PAUL DATA MINING - CSE 4052 – 1 - (3*1HR CLASS) + (1*2HR LAB) – KABERI DAS INFORMATION RETRIEVAL – CSE 4053 – 1- (3*1HR CLASS) + (1*2HR LAB) - RASHMITA RAUTARAY TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – ARCHANA PANDA INTRODUCTION TO ARTIFICIAL INTELLIGENCE – CSE 4033 - 1 - (3*1HR CLASS) + (1*2HR LAB) – SIPRA SAHOO INTRODUCTION TO BIOINFORMATICS – CSE 4034 – 6 - (4*1HR CLASS) – MAMATA NAYAK PHP and MySQL – CSE 4151 – 3 - (3*1HR CLASS) + (1*2HR LAB) – LAXMISHREE PANIGRAHI Web Design – CSE 4102 – 3 - (3*1HR CLASS) + (1*2HR LAB) - BINITA KUMARI								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 7TH SEMESTER B.TECH
COMPUTER SCIENCE ENGINEERING (SECTION-F)
ROOM NO. : C-019**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	SEPA LAB(C-008)			X	IR LAB (C-006) AI LAB(C-005) PHP and MySQL LAB(C-207)		IB(C-112)
TUESDAY	X	SEPA LAB(C-008)			X	DATA MINING LAB(C-006) Web Design LAB(C-124)		IB(C-112)
WEDNESDAY	UNP LAB(C-226)			X	TW	UNP	X	X
THURSDAY	UNP LAB(C-226)			X	TW	UNP	X	X
FRIDAY	X	X	X	SEPA	IR (C-023) IB(C-112) PHP & MYSQL	IR (C-023) AI(C-112) PHP & MYSQL	DATA MINING(C-023) WEB DESIGN	X
SATURDAY	X	TW	SEPA	X	DATA MINING(C-023) WEB DESIGN	DATA MINING(C-023) AI(C-112) WEB DESIGN	IR (C-023) PHP & MYSQL AI(C-112)	IB(C-112)
SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– SOUMENDRA PATTANAİK UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – RAURAB PAUL DATA MINING - CSE 4052 – 1 - (3*1HR CLASS) + (1*2HR LAB) - KABERI DAS INFORMATION RETRIEVAL – CSE 4053 – 1- (3*1HR CLASS) + (1*2HR LAB) - RASHMITA RAUTARAY TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – ARCHANA PANDA INTRODUCTION TO ARTIFICIAL INTELLIGENCE – CSE 4033 - 1 - (3*1HR CLASS) + (1*2HR LAB) – SIPRA SAHOO INTRODUCTION TO BIOINFORMATICS – CSE 4034 – 6 - (4*1HR CLASS) – MAMATA NAYAK PHP and MySQL – CSE 4151 – 3 - (3*1HR CLASS) + (1*2HR LAB) – LAXMISHREE PANIGRAHI Web Design – CSE 4102 – 3 - (3*1HR CLASS) + (1*2HR LAB) - BINITA KUMARI								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 7TH SEMESTER B.TECH COMPUTER SCIENCE ENGINEERING (SECTION-G) ROOM NO. : C-023

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	UNP LAB(C-009)			X	IR LAB (C-006) AI LAB(C-005)		X
						Web Design	PHP and MySQL	IB(C-112) PHP and MySQL
TUESDAY	X	UNP LAB(C-009)			X	DATA MINING LAB(C-006)		IB(C-112)
						PHP and MySQL	Web Design	Web Design
WEDNESDAY	SEPA LAB(C-008)			X	TW	SEPA	X	X
THURSDAY	SEPA LAB(C-008)			X	TW	SEPA	X	X
FRIDAY	X	X	X	UNP	IR (C-023)	IR (C-023) AI(C-112)	DATA MINING(C-023)	X
					IB(C-112)	WEB DESIGN LAB (D-001)		
SATURDAY	X	UNP	TW	X	DATA MINING(C-023)		IR (C-023)	IB(C-112)
					X	PHP & MYSQL LAB (C-005) AI(C-112)		
SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– BARNALI SAHOO UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – SHRABANEE SWAGATIKA DATA MINING - CSE 4052 – 1 - (3*1HR CLASS) + (1*2HR LAB) - KABERI DAS INFORMATION RETRIEVAL – CSE 4053 – 1- (3*1HR CLASS) + (1*2HR LAB) - RASHMITA RAUTARAY TECHNICAL WRITING PROCESS PROCESS – GED 1003 – 6 -(3*1HR) – JHANSIRANI JENA INTRODUCTION TO ARTIFICIAL INTELLIGENCE – CSE 4033 - 1 - (3*1HR CLASS) + (1*2HR LAB) – SIPRA SAHOO INTRODUCTION TO BIOINFORMATICS – CSE 4034 – 6 - (4*1HR CLASS) – MAMATA NAYAK PHP and MySQL – CSE 4151 – 3 - (3*1HR CLASS) + (1*2HR LAB) – DILLIP SUBUDHI Web Design – CSE 4102 – 3 - (3*1HR CLASS) + (1*2HR LAB) - BINITA KUMARI								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 7TH SEMESTER B.TECH COMPUTER SCIENCE ENGINEERING (SECTION-H) ROOM NO. : C-023

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	SEPA	TW	X	X	IR LAB (C-006) AI LAB(C-005)		IB(C-112) PHP and MySQL
						Web Design	PHP and MySQL	
TUESDAY	X	TW	SEPA	X	X	DATA MINING LAB(C-006)		IB(C-112)
						PHP and MySQL	Web Design	
WEDNESDAY	X	UNP	TW	X	UNP LAB(C-009)			X
THURSDAY	X	X	UNP	X	UNP LAB(C-009)			X
FRIDAY	SEPA LAB(C-008)			X	IR (C-023)	IR (C-023) AI(C-112)	DATA MINING(C-023)	X
					IB(C-112)	WEB DESIGN LAB(D-001)		
SATURDAY	SEPA LAB(C-008)			X	DATA MINING(C-023)		IR (C-023)	IB(C-112)
					X	PHP & MYSQL LAB (C-005) AI(C-112)		
SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– BARNALI SAHOO UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – SHRABANEE SWAGATIKA DATA MINING - CSE 4052 – 1 - (3*1HR CLASS) + (1*2HR LAB) - KABERI DAS INFORMATION RETRIEVAL – CSE 4053 – 1- (3*1HR CLASS) + (1*2HR LAB) - RASHMITA RAUTARAY TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – JHANSIRANI JENA INTRODUCTION TO ARTIFICIAL INTELLIGENCE – CSE 4033 - 1 - (3*1HR CLASS) + (1*2HR LAB) – SIPRA SAHOO INTRODUCTION TO BIOINFORMATICS – CSE 4034 – 6 - (4*1HR CLASS) – MAMATA NAYAK PHP and MySQL – CSE 4151 – 3 - (3*1HR CLASS) + (1*2HR LAB) – DILLIP SUBUDHI Web Design – CSE 4102 – 3 - (3*1HR CLASS) + (1*2HR LAB) - BINITA KUMARI								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 7TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-A)
ROOM NO. : C-112**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	SEPA LAB(C-004)			X	LSA-2	TW	X	X
TUESDAY	SEPA LAB(C-004)			X	LSA-2	TW	X	X
WEDNESDAY	X	UNP	LSA-2	LEAE	X	LSA LAB(C-204)		X
THURSDAY	X	X	X	X	X	X	X	X
FRIDAY	UNP	SEPA	TW	X	UNP LAB(C-006)			X
SATURDAY	X	SEPA	LEAE	X	UNP LAB(C-006)			X
SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– AJIT KUMAR NAYAK UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – LOKENDRA BIRLA LINUX SYSTEM ADMINISTRATION 2 - CSE 4044 - 1 - (3*1HR CLASS) + (1*2HR LAB) - NIBEDITA JAGADEV LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – ARCHANA SARANGI TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) - SANDHYALATI BEHERA								

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TIME TABLE – 7TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-B)
ROOM NO. : C-112

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	LEAE	TW	LSA-2	X	UNP LAB(C-008)			X
TUESDAY	TW	LSA-2	LEAE	X	UNP LAB(C-008)			X
WEDNESDAY	SEPA LAB(C-004)			X	UNP	SEPA	X	X
THURSDAY	SEPA LAB(C-004)			X	LSA-2	UNP	X	X
FRIDAY	X	X	X	X	X	X	X	X
SATURDAY	LSA LAB(C-005)		X	SEPA	TW	X	X	X
SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– BISHNU PRIYA PANDA UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – LOKENDRA BIRLA LINUX SYSTEM ADMINISTRATION 2 - CSE 4044 - 1 - (3*1HR CLASS) + (1*2HR LAB) - NIBEDITA JAGADEV LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – ARCHANA SARANGI TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) - JHANSIRANI JENA								

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TIME TABLE – 7TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-C)
ROOM NO. : C-111

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	X	X	X	X	X	X	X
TUESDAY	X	TW	UNP	LSA-2	X	LSA LAB(C-126)		X
WEDNESDAY	X	UNP	LEAE	X	UNP LAB(C-004)			X
THURSDAY	X	TW	LSA-2	X	UNP LAB(C-004)			X
FRIDAY	SEPA LAB(C-004)			X	SEPA	LEAE	TW	X
SATURDAY	SEPA LAB(C-004)			X	LSA-2	SEPA	X	X
SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– NIMISHA GHOSH UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – SOUMEN NAYAK LINUX SYSTEM ADMINISTRATION 2 - CSE 4044 - 1 - (3*1HR CLASS) + (1*2HR LAB) – DEBABRATA SINGH LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – PRIYADARSHINI RAIGURU TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – SANGITA KAR								

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TIME TABLE – 7TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-D)
ROOM NO. : C-111

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	SEPA LAB(C-005)			X	UNP	TW	X	X
TUESDAY	SEPA LAB(C-005)			X	LEAE	SEPA	X	X
WEDNESDAY	X	LSA LAB(C-009)		X	LSA-2	LEAE	TW	X
THURSDAY	X	X	X	X	X	X	X	X
FRIDAY	LSA-2	UNP	TW	X	UNP LAB(C-008)			X
SATURDAY	X	SEPA	LSA-2	X	UNP LAB(C-008)			X
SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– BISHNU PRIYA PANDA UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – SOUMEN NAYAK LINUX SYSTEM ADMINISTRATION 2 - CSE 4044 - 1 - (3*1HR CLASS) + (1*2HR LAB) - DEBABRATA SINGH LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – PRIYADARSHINI RAIGURU TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) - SANGITA KAR								

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TIME TABLE – 7TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SECTION-E)
ROOM NO. : C-127

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	UNP (C-111)	SEPA (C-111)	TW (C-111)	X	X	LSA LAB(C-009)		X
TUESDAY	X	X	X	X	X	X	X	X
WEDNESDAY	TW	SEPA	X	X	SEPA LAB(C-005)			X
THURSDAY	LSA-2 (C-112)	UNP (C-112)	X	X	SEPA LAB(C-005)			X
FRIDAY	TW	LEAE	LSA-2	X	UNP LAB(C-004)			X
SATURDAY	LSA-2	LEAE	X	X	UNP LAB(C-004)			X
SOFTWARE ENGINEERING PRINCIPLES USING ANDROID - CSE 4141- 3 – (2*1HR CLASS) + (2*3HR LAB)– NIMISHA GHOSH UNIX NETWORK PROGRAMMING - CSE 4042 – 1 - (2*1HR CLASS) + (2*3HR LAB) – TRILOKNATH PANDEY LINUX SYSTEM ADMINISTRATION 2 - CSE 4044 - 1 - (3*1HR CLASS) + (1*2HR LAB) - DEBABRATA SINGH LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – PRIYADARSHINI RAIGURU TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) - SANGITA KAR								

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	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	PGOC	PSP	RE	X	PGOC LAB(E-008)		X
TUESDAY	X	PSP PS		PR	X	PSAD LAB(E-008)		X
WEDNESDAY	PR	RE	PSAD	LEAE	X	X	X	X
THURSDAY	RE	PSAD	PSP	LEAE	X	X	X	X
FRIDAY	PGOC	PSP ANALYSIS		PR	X	X	X	X
SATURDAY	PGOC	PR	PSAD	RE	X	X	X	X
POWER SYSTEM ANALYSIS AND DESIGN 2 - EET 3084 – 1 - (3*1HR CLASS) + (1*2HR LAB) – BASANTA PANIGRAHI POWER SYSTEM PROTECTION: ANALYSIS AND DESIGN- EET 4089 – 1 - (2*1HR CLASS) + (1*2HR PS) + (1*2HR ANALYSIS) – MANOJ DEBNATH LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – GAYATRI MOHAPATRA POWER GENERATION, OPERATION AND CONTROL – EET4081 – 1 - (3*1HR CLASS) + (1*2HR LAB) – KUMARI KASTURI RENEWABLE ENERGY - EET 4014 – 6 - (4*1HR)- SMRUTIREKHA PATTNAIK PROTECTIVE RELAYS – EET 4083 - 6 - (4*1HR) - MANJIT BAHADUR SINGH								

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	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	PGOC	RE	PR	PSP	X	X	X	X
TUESDAY	PR	LEAE	PGOC	RE	X	X	X	X
WEDNESDAY	X	PSP PS		PSAD	X	PGOC LAB(E-008)		X
THURSDAY	X	PSAD	PGOC	LEAE	X	PSAD LAB(E-008)		X
FRIDAY	PR	PSAD	PSP	RE	X	X	X	X
SATURDAY	PR	PSP ANALYSIS		RE		X	X	X
POWER SYSTEM ANALYSIS AND DESIGN 2 - EET 3084 – 1 - (3*1HR CLASS) + (1*2HR LAB) – NAKUL CHARAN SAHOO POWER SYSTEM PROTECTION: ANALYSIS AND DESIGN- EET 4089 – 1 - (2*1HR CLASS) + (1*2HR PS) + (1*2HR ANALYSIS) – DEBASHIS STIKANTHA LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – SABITA TRIPATHY POWER GENERATION, OPERATION AND CONTROL – EET4081 – 1 - (3*1HR CLASS) + (1*2HR LAB) – UPENDRA JENA RENEWABLE ENERGY - EET 4014 – 6 - (4*1HR)- GAYATRI MOHAPATRA PROTECTIVE RELAYS – EET 4083 - 6 - (4*1HR) - JYOTI RANJAN PADHI								

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TIME TABLE – 7TH SEMESTER B.TECH
ELECTRICAL ENGINEERING (SECTION-C)
ROOM NO. : E-123

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	PSP	LEAE	PGOC	PR	X	X	X	X
TUESDAY	PSP	RE	PSAD	PR	X	X	X	X
WEDNESDAY	PSP PS		PR	RE	X	X	X	X
THURSDAY	LEAE	PGOC	PSAD	RE	X	X	X	X
FRIDAY	X	PR	RE	PGOC	X	PSAD LAB(E-008)		X
SATURDAY	X	PSP ANALYSIS		PSAD	X	PGOC LAB(E-008)		X
POWER SYSTEM ANALYSIS AND DESIGN 2 - EET 3084 – 1 - (3*1HR CLASS) + (1*2HR LAB) – SUBHADRA SAHOO POWER SYSTEM PROTECTION: ANALYSIS AND DESIGN- EET 4089 – 1 - (2*1HR CLASS) + (1*2HR PS) + (1*2HR ANALYSIS) – RAMA CHANDRA AGARWALA LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – PRAVTI NAYAK POWER GENERATION, OPERATION AND CONTROL – EET4081 – 1 - (3*1HR CLASS) + (1*2HR LAB) – NARAYAN NAHAK RENEWABLE ENERGY - EET 4014 – 6 - (4*1HR) - SMRUTIREKHA PATTNAIK PROTECTIVE RELAYS – EET 4083 - 6 - (4*1HR) - SABITA TRIPATHY								

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TIME TABLE – 7TH SEMESTER B.TECH
ELECTRICAL & ELECTRONICS ENGINEERING (SECTION-A)
ROOM NO. : E-131**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	PSAD LAB(E-008)		X	ECES	LEAE	X	X
TUESDAY	X	ECES LAB(E-008)		X	TW	PSAD	X	X
WEDNESDAY	X	AFD LAB(E-306)		X	PSAD	TW	X	X
THURSDAY	X	LEAE	ECES	X	AFD LAB(E-306)		X	X
FRIDAY	X	AFD LAB(E-306)		X	ECES	TW	X	X
SATURDAY	X	PSAD	ECES	X	X	X	X	X

**POWER SYSTEM ANALYSIS AND DESIGN 2 - EET 3084 – 1 - (3*1HR CLASS) + (1*2HR LAB) – SUBHADRA SAHOO
ANALOG FILTER DESIGN- EET 3132 – 3 – (3*2HR DESIGN) – BHAGYALAXMI BEHERA & SUNITA SARANGI
LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – PRAVAT KUMAR ROUT
ELECTRONIC CONTROL IN ELECTRICAL SYSTEMS - EET 4071 – 1 - (4*1HR CLASS) + (1*2HR LAB)– RANJAN KUMAR MALICK
TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) - ALOK KUMAR PANI**

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TIME TABLE – 7TH SEMESTER B.TECH
ELECTRICAL & ELECTRONICS ENGINEERING (SECTION-B)
ROOM NO. : E-132**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	TW	PSAD	X	AFD LAB(E-306)		X	X
TUESDAY	X	AFD LAB(E-306)		X	PSAD	ECES	X	X
WEDNESDAY	X	PSAD LAB(E-008)		X	LEAE	ECES	X	X
THURSDAY	X	ECES LAB(E-008)		X	TW	PSAD	X	X
FRIDAY	X	LEAE	ECES	X	AFD LAB(E-306)		X	X
SATURDAY	X	ECES	TW	X	X	X	X	X

**POWER SYSTEM ANALYSIS AND DESIGN 2 - EET 3084 – 1 - (3*1HR CLASS) + (1*2HR LAB) – SUBHRANSHU PUHAN
ANALOG FILTER DESIGN- EET 3132 – 3 – (3*2HR DESIGN) –AKSHAYA KUMAR PATRA & ANUJA NANDA
LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – SUNITA S. BISWAL
ELECTRONIC CONTROL IN ELECTRICAL SYSTEMS - EET 4071 – 1 - (4*1HR CLASS) + (1*2HR LAB)– SANGRAM KESHARI ROUTRAY
TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) - ALOK KUMAR PANI**

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TIME TABLE – 7TH SEMESTER B.TECH
ELECTRICAL & ELECTRONICS ENGINEERING (SECTION-C)
ROOM NO. : E-135**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	AFD LAB(E-306)		X	PSAD	LEAE	X	X
TUESDAY	X	ECES	PSAD	X	AFD LAB(E-306)		X	X
WEDNESDAY	X	TW	ECES	X	AFD LAB(E-306)		X	X
THURSDAY	X	LEAE	PSAD	X	X	X	X	X
FRIDAY	X	PSAD LAB(E-008)		X	ECES	TW	X	X
SATURDAY	X	ECES LAB(E-008)		X	TW	ECES	X	X

**POWER SYSTEM ANALYSIS AND DESIGN 2 - EET 3084 – 1 - (3*1HR CLASS) + (1*2HR LAB) – NIRANJAN NAYAK
ANALOG FILTER DESIGN- EET 3132 – 3 – (3*2HR DESIGN) – TARAPRASANNA DASH & KUNDAN KUMAR
LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – SUNITA S. BISWAL
ELECTRONIC CONTROL IN ELECTRICAL SYSTEMS - EET 4071 – 1 - (4*1HR CLASS) + (1*2HR LAB)– D.A.GADANAYAK
TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) - SUNIL KUMAR JENA**

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TIME TABLE – 7TH SEMESTER B.TECH
MECHANICAL ENGINEERING (SECTION-A)
ROOM NO. : B-203

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	AT LAB		X	MSMD	ENV STD	X	X	X
TUESDAY	LEAE	MSMD PS		X	X	X	X	X
WEDNESDAY	X	X	X	TW	MSMD	LEAE	X	X
THURSDAY	ENV STD LAB (D-006)		X	AT	TW	X	X	X
FRIDAY	MSMD ANALYSIS		AT	X	X	X	X	X
SATURDAY	ENV STD	AT	TW	X	X	X	X	X

LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – SANGEETA SARANGI
TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – BIBHUTI BHUSHAN MISHRA
ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – SNEHA PRABHA MISHRA
APPLIED THERMODYNAMICS - MEL 4013 – 1 – (3*1HR+2HR LAB) – ANUPAMA ROUTRAY
MATERIAL SELECTION IN MECHANICAL DESIGN - MEL 3033 – 1 - (2*1HR+2HR PS + 2HR ANALYSIS) - AJAY KUMAR BEHERA

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TIME TABLE – 7TH SEMESTER B.TECH
MECHANICAL ENGINEERING (SECTION-B)
ROOM NO. : B-203

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	LEAE	TW	ENV STD	X	X	X	X	X
TUESDAY	AT LAB		X	LEAE	MSMD	X	X	X
WEDNESDAY	TW	ENV STD	AT	X	X	X	X	X
THURSDAY	AT	MSMD PS		X	X	X	X	X
FRIDAY	ENV STD LAB (D-006)		X	MSMD	AT	X	X	X
SATURDAY	X	X	X	MSMD ANALYSIS		TW	X	X

LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – SANGEETA SARANGI
TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – PRAGYAN PATTANAIK
ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – SNEHA PRABHA MISHRA
APPLIED THERMODYNAMICS - MEL 4013 – 1 – (3*1HR+2HR LAB) – ANUPAMA ROURAY
MATERIAL SELECTION IN MECHANICAL DESIGN - MEL 3033 – 1 - (2*1HR+2HR PS + 2HR ANALYSIS) - AJAY KUMAR BEHERA

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TIME TABLE – 7TH SEMESTER B.TECH
MECHANICAL ENGINEERING (SECTION-C)
ROOM NO. : B-204

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	X	X	MSMD ANALYSIS		TW	X	X
TUESDAY	TW	MSMD	AT	X	X	X	X	X
WEDNESDAY	AT LAB		X	LEAE	AT	X	X	X
THURSDAY	ENV STD	MSMD	LEAE	X	X	X	X	X
FRIDAY	MSMD PS		TW	X	X	X	X	X
SATURDAY	ENV STD LAB (D-006)		X	AT	ENV STD	X	X	X
LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – SANGEETA SARANGI TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – PRAGYAN PATTANAIK ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – CHITTA RANJAN PANDA APPLIED THERMODYNAMICS - MEL 4013 – 1 – (3*1HR+2HR LAB) – TAPASWINEE DAS MATERIAL SELECTION IN MECHANICAL DESIGN - MEL 3033 – 1 - (2*1HR+2HR PS + 2HR ANALYSIS) - SASMEETA TRIPATHY								

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TIME TABLE – 7TH SEMESTER B.TECH
MECHANICAL ENGINEERING (SECTION-D)
ROOM NO. : B-204**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	MSMD	AT	X	ENV STD LAB (D-006)		X	X
TUESDAY	X	X	X	MSMD	TW	AT	X	X
WEDNESDAY	MSMD PS		ENV STD	X	X	X	X	X
THURSDAY	AT LAB		X	LEAE	AT	X	X	X
FRIDAY	X	X	X	ENV STD	TW	LEAE	X	X
SATURDAY	TW	MSMD ANALYSIS		X	X	X	X	X

LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – SANGEETA SARANGI TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – BIBHUTI BHUSHAN MISHRA ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – SURESH KUMAR DASH APPLIED THERMODYNAMICS - MEL 4013 – 1 – (3*1HR+2HR LAB) – TAPASWINEE DAS MATERIAL SELECTION IN MECHANICAL DESIGN - MEL 3033 – 1 - (2*1HR+2HR PS + 2HR ANALYSIS) - SASMEETA TRIPATHY
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TIME TABLE – 7TH SEMESTER B.TECH
MECHANICAL ENGINEERING (SECTION-E)
ROOM NO. : B-215

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	MSMD PS		AT	X	X	X	X	X
TUESDAY	MSMD	AT	ENV STD	X	X	X	X	X
WEDNESDAY	X	TW	AT	X	ENV STD LAB (D-006)		X	X
THURSDAY	MSMD ANALYSIS		TW	X	X	X	X	X
FRIDAY	AT LAB		X	LEAE	ENV STD	X	X	X
SATURDAY	LEAE	MSMD	TW	X	X	X	X	X

LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – SANGEETA SARANGI TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – PRAGYAN PATTANAIK ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – CHITTA RANJAN PANDA APPLIED THERMODYNAMICS - MEL 4013 – 1 – (3*1HR+2HR LAB) – SHANKAR NARAYAN DAS MATERIAL SELECTION IN MECHANICAL DESIGN - MEL 3033 – 1 - (2*1HR+2HR PS + 2HR ANALYSIS) - PRAGYAN SENAPATI

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TIME TABLE – 7TH SEMESTER B.TECH
MECHANICAL ENGINEERING (SECTION-F)
ROOM NO. : B-215**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	TW	AT	LEAE	X	X	X	X	X
TUESDAY	X	X	X	TW	MSMD PS		X	X
WEDNESDAY	X	X	X	MSMD ANALYSIS		AT	X	X
THURSDAY	X	X	X	MSMD	AT	ENV STD	X	X
FRIDAY	X	TW	MSMD	X	ENV STD LAB (D-006)		X	X
SATURDAY	AT LAB		X	ENV STD	LEAE	X	X	X

LEGAL AND ETHICAL ASPECTS OF ENGINEERING - GEN 1002 – 6 - (2*1HR) – SANGEETA SARANGI
TECHNICAL WRITING PROCESS - GED 1003 – 6 -(3*1HR) – PRAGYAN PATTANAİK
ENVIRONMENTAL STUDIES - CHM 1002 – 2 - (2*1HR+2HR LAB) – MIRA DAS
APPLIED THERMODYNAMICS - MEL 4013 – 1 – (3*1HR+2HR LAB) – SHANKAR NARAYAN DAS
MATERIAL SELECTION IN MECHANICAL DESIGN - MEL 3033 – 1 - (2*1HR+2HR PS + 2HR ANALYSIS) - PRAGYAN SENAPATI

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 7th SEMESTER
CIVIL ENGINEERING (Sec A)
ROOM NO. : F- 301

	TIME SLOTS								
DAY	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00		3.00-4.00	4.00-5.00
MONDAY	EL-I	WRIE		X	DSS	EL-II			X
						ARE LAB SD LAB			
TUESDAY	EL-I	DSS (A1)			LEAE	EL-II			X
						SD LAB			
WEDNESDAY	WRIE			EL-II	X	X		X	X
THURSDAY	EL-I	DSS	X	WRIE				X	X
FRIDAY		EL-I	X	DSS	EL-II	LEAE		X	X
	AGE LAB GE LAB (F -107)								
SATURDAY	WRIE		X	DSS(A2)		X		X	X
Water Resources & Irrigation Engineering(WRIE) – CVL 3242– GP 3 – (2*3HR LAB + 2*2HR LAB)- L.Garanayak Legal and Ethical Aspects of Engineering(LEAE) – GEN 1002 – GP 6- (2*1HR CLASS)- Rima Sahani Design of Steel Structures(DSS) - CVL 4122– GP 3 - (3*1HR CLASS +2HR LAB) – Nibedita Pradhan Departmental Area Elective – I Applied Geotechnical Engineering(AGE)- CVL 4031- GP3 (3T + 2L)- Manita Das F - 304 Structural Analysis with Finite Elements(SAFE)- CVL 4041- GP 6 (4T) - Manas Ranjan Das F - 302 Groundwater Science(GWS)- CVL 4043- GP 6 (4T)- Subrat Kumar Rout F- 301 Geometrics Engineering(GE) - CVL 4076- GP 1(3T +2L)- Nihar Ranjan Das F- 110						Departmental Area Elective – II Soil Dynamics(SD)- CVL 4032- GP 6(2T + 4L)- Rashmi Sikha Behera F - 304 Prestressed Concrete Design(PCD)- CVL 4113- GP 3(4T)- J. P. Behera F - 110 Applied Hydrology(AH)- CVL 4042- GP 6 (4T)- K. Vara Prasad F - 301 Airport & Railway Engineering(ARE)- CVL 4075- GP 1(3T +2L)- S.K. Rout F - 302			

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 7th SEMESTER
CIVIL ENGINEERING (Sec-B)
ROOM NO. : F- 302

	TIME SLOTS							
DAY	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	EL-I	WRIE				EL-II	X	X
						SD LAB ARE LAB		
TUESDAY	EL-I	DSS	WRIE			EL-II	X	X
						SD LAB		
WEDNESDAY	DSS (A1)		X	EL-II	LEAE	X	X	X
THURSDAY	EL-I	DSS	LEAE	X	WRIE		X	x
FRIDAY		EL-I	X	DSS	EL-II	x	X	x
	AGE LAB GE LAB (F -107)							
SATURDAY	WRIE			X	DSS(A2)		X	x
Water Resources & Irrigation Engineering(WRIE) – CVL 3242– GP 3 -LAB -Bidula Bose Legal and Ethical Aspects of Engineering – GEN 1002 – GP 6-Rima Sahani Design of Steel Structures - CVL 4122– GP 3 -- Bidyadhar Basa Departmental Area Elective – I Applied Geotechnical Engineering(AGE)- CVL 4031- GP3 - Manita Das F - 304 Structural Analysis with Finite Elements(SAFE)- CVL 4041- GP 6 (4T) - Manas Ranjan Das F - 302 Groundwater Science(GWS)- CVL 4043- GP 6 (4T)- Subrat Kumar Rout F- 301 Geomatics Engineering(GE) - CVL 4076- GP 1(3T +2L)- Nihar Ranjan Das F- 110					Departmental Area Elective – II Soil Dynamics(SD)- CVL 4032- GP 6(2T + 4L)- Rashmi Sikha Behera F - 304 Prestressed Concrete Design(PCD)- CVL 4113- GP 3(4T)- J. P. Behera F - 110 Applied Hydrology(AH)- CVL 4042- GP 6 (4T)- K. Vara Prasad F - 301 Airport & Railway Engineering(ARE)- CVL 4075- GP 1(3T +2L)- S.K. Rout F - 302			

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 7th SEMESTER
CIVIL ENGINEERING (Sec-C)
ROOM NO. : F- 304

TIME SLOTS								
DAY	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	EL-I	WRIE		DSS		EL-II	X	X
						SD LAB ARE LAB		
TUESDAY	EL-I	WRIE				EL-II	X	X
						SD LAB		
WEDNESDAY	DSS (A1)		X	EL-II	LEAE	X	X	X
THURSDAY	EL-I	LEAE	DSS	X	WRIE		X	x
FRIDAY		EL-I	DSS	X	EL-II	x	X	x
	AGE LAB GE LAB (F -107)							
SATURDAY	WRIE			X	DSS(A2)		X	x
Water Resources & Irrigation Engineering(WRIE) – CVL 3242– GP 3 –Rajendra Kumar Legal and Ethical Aspects of Engineering – GEN 1002 – GP 6- L. Garanayak Design of Steel Structures - CVL 4122– GP 3 - Deepak Diwakar Departmental Area Elective – I Applied Geotechnical Engineering(AGE)- CVL 4031- GP3 -Manita Das F - 304 Structural Analysis with Finite Elements(SAFE)- CVL 4041- GP 6 (4T) - Manas Ranjan Das F - 302 Groundwater Science(GWS)- CVL 4043- GP 6 (4T)- Subrat Kumar Rout F- 301 Geomatics Engineering(GE) - CVL 4076- GP 1(3T +2L)- Nihar Ranjan Das F- 110					Departmental Area Elective – II Soil Dynamics(SD)- CVL 4032- GP 6(2T + 4L)- Rashmi Sikha Behera F - 304 Prestressed Concrete Design(PCD)- CVL 4113- GP 3(4T)- J. P. Behera F - 110 Applied Hydrology(AH)- CVL 4042- GP 6 (4T)- K. Vara Prasad F - 301 Airport & Railway Engineering(ARE)- CVL 4075- GP 1(3T +2L)- S.K. Rout F - 302			

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 8TH SEMESTER B. TECH ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-A) ROOM NO. : E-321

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	*	*	*	X	OFC	WCSD (DS) -E306		X
TUESDAY	SDP EVALUATION			X	*	*	*	X
WEDNESDAY	*	*	*	X	WCSD		X	X
THURSDAY	*	*	*	X	OFC	WCSD (DS) -E306		X
FRIDAY	*	*	*	X	SDP EVALUATION			X
SATURDAY	X	OFC		X	*	*	*	X

WIRELESS COMMUNICATIONS SYSTEMS DESIGN - EET 4163-1- (2*1HR CLASS) + (2*2HR DESIGN SESSION) - LAXMI P. MISHRA
OPTICAL FIBRE COMMUNICATION- EET 4062 – 6 - (4*1HR CLASS) – JAYASHREE RATNAM
SENIOR DESIGN PROJECT- EET 4101 – 3 - (20 CONTACT HOURS PER WEEK) – SDP SUPERVISOR
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B. TECH
ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-B)
ROOM NO.: E-321**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	SDP EVALUATION			X	*	*	*	X
TUESDAY	*	*	*	X	OFC	WCSD (DS) -E306		X
WEDNESDAY	OFC	WCSD	X	X	*	*	*	X
THURSDAY	SDP EVALUATION			X	*	*	*	X
FRIDAY	OFC	WCSD	X	X	*	*	*	X
SATURDAY	*	*	*	X	OFC	WCSD (DS) -E306		X

WIRELESS COMMUNICATIONS SYSTEMS DESIGN - EET 4163-1- (2*1HR CLASS) + (2*2HR DESIGN SESSION) - BENUDHARA SAHU
OPTICAL FIBRE COMMUNICATION- EET 4062 – 6 - (4*1HR CLASS) – BHAGYALAXMI BEHERA
SENIOR DESIGN PROJECT- EET 4101 – 3 - (20 CONTACT HOURS PER WEEK) – SDP SUPERVISOR
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 8TH SEMESTER B. TECH ELECTRONICS & COMUNICATION ENGINEERING (SECTION-C) ROOM NO.: E-322

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	IDIP LAB -E306		PC	X	*	*	*	X
TUESDAY	*	*	*	X	PC	IDIP	X	X
WEDNESDAY	*	*	*	X	SDP EVALUATION			X
THURSDAY	*	*	*	X	PC	IDIP	X	X
FRIDAY	*	*	*	X	IDIP	PC	X	X
SATURDAY	SDP EVALUATION			X	*	*	*	X

INTRODUCTION TO DIGITAL IMAGE PROCESSING - EET 4051-1- (3*1HR CLASS) + (1*2HR LAB) - PANKAJ PRUSTY
PATTERN CLASSIFICATION- EET 3053 – 6 - (4*1HR CLASS) – KUNDAN KUMAR
SENIOR DESIGN PROJECT- EET 4101 – 3 - (20 CONTACT HOURS PER WEEK) – SDP SUPERVISOR
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B. TECH
ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-D)
ROOM NO.: E-322**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	*	*	*	X	IDIP	PC	X	X
TUESDAY	X	IDIP	PC	X	*	*	*	X
WEDNESDAY	IDIP LAB -E306		PC	X	*	*	*	X
THURSDAY	SDP EVALUATION			X	*	*	*	X
FRIDAY	X	PC	IDIP	X	*	*	*	X
SATURDAY	*	*	*	X	SDP EVALUATION			X

INTRODUCTION TO DIGITAL IMAGE PROCESSING - EET 4051-1- (3*1HR CLASS) + (1*2HR LAB) - G. R. PATRA
PATTERN CLASSIFICATION- EET 3053 – 6 - (4*1HR CLASS) – KUNDAN KUMAR
SENIOR DESIGN PROJECT- EET 4101 – 3 - (20 CONTACT HOURS PER WEEK) – SDP SUPERVISOR
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B. TECH
ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-E)
ROOM NO.: E-323**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	SDP EVALUATION			X	IDIP	PC	X	X
TUESDAY	*	*	*	X	PC	IDIP	X	X
WEDNESDAY	*	*	*	X	*	*	*	X
THURSDAY	*	*	*	X	SDP EVALUATION			X
FRIDAY	IDIP LAB -E306		PC	X	*	*	*	X
SATURDAY	*	*	*	X	IDIP	PC	X	X

INTRODUCTION TO DIGITAL IMAGE PROCESSING - EET 4051-1- (3*1HR CLASS) + (1*2HR LAB) - SURAJ NAIK
PATTERN CLASSIFICATION- EET 3053 – 6 - (4*1HR CLASS) – SUCHISMITA BEHERA
SENIOR DESIGN PROJECT- EET 4101 – 3 - (20 CONTACT HOURS PER WEEK) – SDP SUPERVISOR
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B. TECH
ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-F)
ROOM NO.: E-323

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	*	*	*	X	*	*	*	X
TUESDAY	LIC LAB -E306		LDDS	X	*	*	*	X
WEDNESDAY	SDP EVALUATION			X	LIC	LDDS LAB -E306		X
THURSDAY	LIC PS		LDDS	X	*	*	*	X
FRIDAY	*	*	*	X	LIC	LDDS	X	X
SATURDAY	SDP EVALUATION			X	*	*	*	X

LINEAR INTEGRATED CIRCUITS- EET 3133-1- (2*1HR CLASS) + (1*2HR PS) + (1*2HR LAB) - SUCHISMITA ROUT
 LOGIC DESIGN OF DIGITAL SYSTEMS- EET 3021 – 1 (3*1HR CLASS) + (1*2HR LAB) – FARIDA A. ALI
 SENIOR DESIGN PROJECT- EET 4101 – 3 - (20 CONTACT HOURS PER WEEK) – SDP SUPERVISOR
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B. TECH
ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-G)
ROOM NO.: E-324**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	*	*	*	X	LIC PS		LDDS	X
TUESDAY	X	LIC	LDDS LAB -E306		*	*	*	X
WEDNESDAY	X	LIC	LDDS	X	SDP EVALUATION			X
THURSDAY	LIC LAB -E306		LDDS	X	*	*	*	X
FRIDAY	SDP EVALUATION			X	*	*	*	X
SATURDAY	*	*	*	X	*	*	*	X

LINEAR INTEGRATED CIRCUITS- EET 3133-1- (2*1HR CLASS) + (1*2HR PS) + (1*2HR LAB) - SIDDHARTH K. SAHNEY
LOGIC DESIGN OF DIGITAL SYSTEMS- EET 3021 – 1 (3*1HR CLASS) + (1*2HR LAB) – PRAVEEN P. NAYAK
SENIOR DESIGN PROJECT- EET 4101 – 3 - (20 CONTACT HOURS PER WEEK) – SDP SUPERVISOR
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B. TECH
ELECTRONICS & COMMUNICATION ENGINEERING (SECTION-H)
ROOM NO.: E-324

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	*	*	*	X	SDP EVALUATION			X
TUESDAY	*	*	*	X	LIC PS		LDDS	X
WEDNESDAY	*	*	*	X	*	*	*	X
THURSDAY	LDDS	LIC	X	X	SDP EVALUATION			X
FRIDAY	*	*	*	X	LIC	LDDS LAB -E306		X
SATURDAY	LDDS	LIC LAB -E306		X	*	*	*	X

LINEAR INTEGRATED CIRCUITS- EET 3133-1- (2*1HR CLASS) + (1*2HR PS) + (1*2HR LAB) - PRABIN K. BERA
LOGIC DESIGN OF DIGITAL SYSTEMS- EET 3021 – 1 (3*1HR CLASS) + (1*2HR LAB) – SATYA PRAKASH N. DAS
SENIOR DESIGN PROJECT- EET 4101 – 3 - (20 CONTACT HOURS PER WEEK) – SDP SUPERVISOR
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 8TH SEMESTER B. TECH MECHANICAL ENGINEERING (SECTION-A) ROOM NO.: B-203

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	RME	TD	X	SDP			X
TUESDAY	RME	TD	SDP		X	X	X	X
WEDNESDAY	X	RME	TD LAB (DMS -III)		X	X	X	X
THURSDAY	RME	TD LAB (DMS -III)		X	SDP			X
FRIDAY	SDP			X	SDP			X
SATURDAY	SDP			X	SDP			X

TD-TOOL DESIGN - MEL4133 - (2*1HR CLASS +2*2HR LAB) - HRUSHIKESH SARANGI

RME- RELIABILITY AND MAINTAINABILITY ENGINEERING -MEL4034 - (4*1HR CLASS)- PRAGYAN PATNAIK

SDP- SENIOR DESIGN PROJECT - MEL4101- (20 HR)- DEBASISH DEY

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 8TH SEMESTER B. TECH MECHANICAL ENGINEERING (SECTION-B) ROOM NO.: B-203

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	SDP			X	SDP			X
TUESDAY	SDP			X	TD	RME	X	X
WEDNESDAY	X	X	X	SDP		TD	RME	X
THURSDAY	SDP			X	SDP			X
FRIDAY	X	X	X	X	TD LAB (DMS -III)		RME	X
SATURDAY	RME	TD LAB (DMS -III)		X	SDP			X
TD- TOOL DESIGN - MEL4133 - (2*1HR CLASS +2*2HR LAB) - HRUSHIKESH SARANGI RME- RELIABILITY AND MAINTAINABILITY ENGINEERING -MEL4034 - (4*1HR CLASS)- PRAGYAN PATNAIK SDP- SENIOR DESIGN PROJECT - MEL4101- (20 HR)- SANKAR NARAYAN DAS								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 8TH SEMESTER B. TECH MECHANICAL ENGINEERING (SECTION-C) ROOM NO.: B-204

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	TD LAB (DMS -III)		RME		SDP		X
TUESDAY	X	TD LAB (DMS -III)		RME	X	X	X	X
WEDNESDAY	SDP			X	SDP			X
THURSDAY	X	RME	TD	X	SDP			X
FRIDAY	RME	TD	X	SDP			X	X
SATURDAY	SDP			X	SDP			X

TD- TOOL DESIGN - MEL4133 - (2*1HR CLASS +2*2HR LAB) – SANGEETA SARANGI
RME- RELIABILITY AND MAINTAINABILITY ENGINEERING -MEL4034 - (4*1HR CLASS)- SUBHRAJIT BEURA
SDP- SENIOR DESIGN PROJECT - MEL4101- (20 HR)- SAROJ KUMAR ACHARYA

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 8TH SEMESTER B. TECH MECHANICAL ENGINEERING (SECTION-D) ROOM NO.: B-204
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	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	SDP			X	SDP			X
TUESDAY	SDP			X	SDP			X
WEDNESDAY	SDP			X	TD	RME	X	X
THURSDAY	X	X	X	X	TD LAB (DMS -III)		RME	X
FRIDAY	SDP			X	RME	TD	X	X
SATURDAY	X	SDP		X	TD LAB (DMS -III)		RME	X
TD- TOOL DESIGN - MEL4133 - (2*1HR CLASS +2*2HR LAB) - SANGEETA SARANGI RME- RELIABILITY AND MAINTAINABILITY ENGINEERING -MEL4034 - (4*1HR CLASS)- SUBHRAJIT BEURA SDP- SENIOR DESIGN PROJECT - MEL4101- (20 HR)- SAROJ KUMAR ACHARYA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B. TECH
MECHANICAL ENGINEERING (SECTION-E)
ROOM NO.: B-215

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	SDP		X	RME	TD LAB (DMS -III)		X
TUESDAY	X	X	X	X	RME	TD LAB (DMS -III)		X
WEDNESDAY	TD	RME	X	SDP			X	X
THURSDAY	X	TD	RME	X	SDP			X
FRIDAY	SDP			X	SDP			X
SATURDAY	SDP			X	SDP			X
TD- TOOL DESIGN - MEL4133 - (2*1HR CLASS +2*2HR LAB) - SASMEETA TRIPATHY RME- RELIABILITY AND MAINTAINABILITY ENGINEERING -MEL4034 - (4*1HR CLASS)- AJAYA KUMAR BEHERA SDP- SENIOR DESIGN PROJECT - MEL4101- (20 HR)- BIBHUTI BHUSHAN MISHRA								

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 8TH SEMESTER B. TECH MECHANICAL ENGINEERING (SECTION-F) ROOM NO.: B-215
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	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	SDP			X	SDP			X
TUESDAY	X	RME	TD	X	SDP			X
WEDNESDAY	X	X	X	X	RME	TD LAB (DMS -III)		X
THURSDAY	SDP			X	SDP			X
FRIDAY	RME	TD LAB (DMS -III)		X	SDP			X
SATURDAY	X	TD	RME	X	SDP		X	X
TD- TOOL DESIGN - MEL4133 - (2*1HR CLASS +2*2HR LAB) - SASMEETA TRIPATHY RME- RELIABILITY AND MAINTAINABILITY ENGINEERING -MEL4034 - (4*1HR CLASS)- AJAYA KUMAR BEHERA SDP- SENIOR DESIGN PROJECT - MEL4101- (20 HR)- BIBHUTI BHUSHAN MISHRA								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B.TECH
ELECTRICAL ENGINEERING (SECTION-A)**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY		FCS(E-123)	DSP(E-123)	EMD (E-121)		X		
TUESDAY		PSM LAB (E-008)		X	SDP EVALUATION			
WEDNESDAY		DSP LAB (E-309)		X				
THURSDAY		PSM(E-121)		X				
FRIDAY		FCS(E-123)		DSP(E-123)	PSM(E-121)	X		
SATURDAY		FCS(E-123)	DSP(E-123)	EMD (E-121)		X		
SENIOR DESIGN PROJECT – EET 4101 – 3- 20 CONTACT HRS – RENU SHARMA , SANJEEB KUMAR KAR , SUVENDU PATI & SHANTI MISHRA POWER SYSTEM MODELLING – EET 4072 – 1 – (3*1HR CLASS + 1*2HR LAB) – UPENDRA JENA ELECTRIC MOTORS AND DRIVES – EET 4084 – 6 - (4*1HR CLASS) – NARAYAN NAHAK FUNDAMENTALS OF COMMUNICATION SYSTEMS – EET 3363 - 6 - (4*1HR CLASS)- MEERA DAS DIGITAL SIGNAL PROCESSING – EET 3051 – 1 - (3*1HR CLASS + 1*2HR LAB) – SURAJ NAIK EXCEPT CLASS TIME REST ALL SLOTS FOR SDP								

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B.TECH
ELECTRICAL ENGINEERING (SECTION-B)**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY		FCS(E-123)	DSP(E-123)	EMD		X		
TUESDAY		PSM (E-122)		EMD				
WEDNESDAY		DSP LAB (E-309)		X	SDP EVALUATION			
THURSDAY		PSM LAB (E-008)		X				
FRIDAY		FCS(E-123)		DSP(E-123)	PSM (E-122)	X		
SATURDAY		FCS(E-123)	DSP(E-123)	X				

SENIOR DESIGN PROJECT – EET 4101 – 3- 20 CONTACT HRS – RENU SHARMA , SANJEEB KUMAR KAR , SUVENDU PATI & SHANTI MISHRA
POWER SYSTEM MODELLING – EET 4072 – 1 – (3*1HR CLASS + 1*2HR LAB) – SUBHRANSHU PUHAN
ELECTRIC MOTORS AND DRIVES – EET 4084 – 6 - (4*1HR CLASS) – SMRUTIREKHA PATTNAIK
FUNDAMENTALS OF COMMUNICATION SYSTEMS – EET 3363 - 6 - (4*1HR CLASS)- MEERA DAS
DIGITAL SIGNAL PROCESSING – EET 3051 – 1 - (3*1HR CLASS + 1*2HR LAB) – SURAJ NAIK
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B.TECH
ELECTRICAL ENGINEERING (SECTION-C)**

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY		FCS(E-123)	DSP(E-123)	EMD (E-121)		X		
TUESDAY		PSM (E-122)		X				
WEDNESDAY		DSP LAB (E-309)		X				
THURSDAY		PSM LAB (E-008)		X	SDP EVALUATION			
FRIDAY		FCS(E-123)		DSP(E-123)	PSM (E-122)			
SATURDAY		FCS(E-123)	DSP(E-123)	EMD (E-121)				

SENIOR DESIGN PROJECT – EET 4101 – 3- 20 CONTACT HRS – RENU SHARMA , SANJEEB KUMAR KAR , SUVENDU PATI & SHANTI MISHRA
POWER SYSTEM MODELLING – EET 4072 – 1 – (3*1HR CLASS + 1*2HR LAB) – SUBHRANSHU PUHAN
ELECTRIC MOTORS AND DRIVES – EET 4084 – 6 - (4*1HR CLASS) – NARAYAN NAHAK
FUNDAMENTALS OF COMMUNICATION SYSTEMS – EET 3363 - 6 - (4*1HR CLASS)- MEERA DAS
DIGITAL SIGNAL PROCESSING – EET 3051 – 1 - (3*1HR CLASS + 1*2HR LAB) –SURAJ NAIK
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 8TH SEMESTER B.TECH ELECTRICAL & ELECTRONICS ENGINEERING (SECTION-A) ROOM NO. : E-131

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	PSH	PSM	X				
TUESDAY	X	PSH	PSM	X				
WEDNESDAY	X	PSM LAB (E-008)		X				
THURSDAY	X	PSM	PSH		X			
FRIDAY								
SATURDAY								

SENIOR DESIGN PROJECT – EET 4101 – 3- 20 CONTACT HRS – SANDHAYALATI BEHERA
POWER SYSTEM MODELLING – EET 4072 – 1 – (3*1HR CLASS + 1*2HR LAB) – SNHEMOY DHAR
POWER SYSTEMS HARMONICS - EET 4086 – 6 – (4*1HR CLASS) –SANGRAM KESHARI ROUSTRATY
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 8TH SEMESTER B.TECH ELECTRICAL & ELECTRONICS ENGINEERING (SECTION-B) ROOM NO. : E-132
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	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY				X	PSH	PSM	X	
TUESDAY				X	PSH	PSM	X	
WEDNESDAY				X	PSH		PSM	
THURSDAY								
FRIDAY								
SATURDAY	X	PSM LAB (E-008)		X				

SENIOR DESIGN PROJECT – EET 4101 – 3- 20 CONTACT HRS – JHANSIRANI JENA
POWER SYSTEM MODELLING – EET 4072 – 1 – (3*1HR CLASS + 1*2HR LAB) –SNHEMOY DHAR
POWER SYSTEMS HARMONICS - EET 4086 – 6 – (4*1HR CLASS) – D.A.GADANAYAK
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 8TH SEMESTER B.TECH ELECTRICAL & ELECTRONICS ENGINEERING (SECTION-C) ROOM NO. : E-135

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY		X	LDDS LAB (E-306)		X			
TUESDAY		X	LIC	LDDS	X			
WEDNESDAY		X	LIC LAB (E-306)		X			
THURSDAY		X	LIC	LDDS	X			
FRIDAY								
SATURDAY		X	LIC		LDDS	X		

SENIOR DESIGN PROJECT – EET 4101 – 3- 20 CONTACT HRS – SUNITA S. BISWAL
LINEAR INTEGRATED CIRCUITS - EET 3133 – 1 - (2*1HR CLASS + 1*2HR PS + 1*2HR LAB)- AKSHAYA KUMAR PATRA
LOGIC DESIGN OF DIGITAL SYSTEMS - EET3021 - (3*1HR CLASS) +(2HR LAB) - ALOK KUMAR PANI
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE – 8TH SEMESTER B.TECH ELECTRICAL & ELECTRONICS ENGINEERING (SECTION-D) ROOM NO. : E-135
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	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY					X	IDIP	PC	X
TUESDAY					X	IDIP	PC	X
WEDNESDAY				X	PC		IDIP	X
THURSDAY								
FRIDAY		X	IDIP LAB (E-306)		X			
SATURDAY								

SENIOR DESIGN PROJECT – EET 4101 – 3- 20 CONTACT HRS – SABITA PALL
INTRODUCTION TO DIGITAL IMAGE PROCESSING - EET 4051 - (3*1HR CLASS + 1*2HR LAB) – ANUJA NANDA
PATTERN CLASSIFICATION - EET3053- 6- (4* 1 HR CLASS) – MIRTUNJAYA SAHANI
EXCEPT CLASS TIME REST ALL SLOTS FOR SDP

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE - 8TH SEMESTER
CIVIL ENGINEERING (SEC - A)
ROOM NO. : F-201

TIME SLOT								
DAY	9.00 -10.00	10.00 -11.00	11.00 -12.00	12.00 -1.00	1.00 -2.00	2.00 -3.00	3.00 -4.00	4.00 -5.00
MONDAY	AGE ,SAFE GWS, GE	X	PCD, AH	X	X	SDP		X
			ARE LAB SD LAB (F-006)					
TUESDAY	SAFE,GWS	X		PCD, AH, ARE, SD	X	SDP		X
	AGE LAB (F-006) GE LAB (F-109)							
WEDNESDAY	AGE ,SAFE GWS, GE	X	PCD, AH, ARE	X	X	SDP		X
			SD LAB (F-006)					
THURSDAY	SDP			X	X	SDP		X
FRIDAY	AGE ,SAFE GWS, GE		PCD, AH, ARE, SD	X	SDP			X
SATURDAY	SDP			X	SDP			X
SENIOR DESIGN PROJECT - CVL-4101-3(20 CONTACT HOUR) MANAS RANJAN DAS								
DEPARTMENTAL ELECTIVE - I					DEPARTMENTAL ELECTIVE - II			
SOIL DYNAMICS-CVL 4032-6-(2*1HR CLASS+2*2HR LAB)- RASHMISIKHA BEHERA -(F-205) PESTRESSED CONCRETE DESIGN-CVL 4113-3-(4*1HR CLASS)- JAGANNATH PRASAD BEHERA (F-202) APPLIED HYDROLOGY-CVL4042-6-(4*1HR CLASS)- RAJENDRA KUMAR (F-201) AIRPORT & RAILWAY ENGINEERING -CVL 4075-1-(3*1HR CLASS+2HR LAB)-SUBRAT KUMAR ROUT (F-208)					APPLIED GEOTECHNICAL ENGINEERING-CVL 4031- 3(3*1HR CLASS+2HR LAB)-MANITA DAS(F-205) STRUCTURAL ANALYSIS WITH FINITE ELEMENTS-CVL 4041-6(4*1HR CLASS)-MANAS RANJAN DAS (F-202) GROUNDWATER SCIENCE-CVL 4043-6(4*1HR CLASS)- SUBRAT KUMAR ROUT (F-201) GEOMATICS ENGINEERING-CVL 4076-1(3*1HR CLASS+2HR LAB)- NIHAR RANJAN DAS (F-208)			

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE - 8TH SEMESTER
CIVIL ENGINEERING (SEC - B)
ROOM NO. : F-202

TIME SLOT								
DAY	9.00 -10.00	10.00 -11.00	11.00 -12.00	12.00 -1.00	1.00 -2.00	2.00 -3.00	3.00 -4.00	4.00 -5.00
MONDAY	AGE ,SAFE GWS, GE	X	PCD, AH	X	X	SDP		X
			ARE LAB SD LAB (F-006)					
TUESDAY	SAFE,GWS	X		PCD, AH, ARE, SD	X	SDP		X
	AGE LAB (F-006) GE LAB (F-109)							
WEDNESDAY	AGE ,SAFE GWS, GE	X	PCD, AH, ARE	X	X	SDP		X
			SD LAB (F-006)					
THURSDAY	SDP			X	X	SDP		X
FRIDAY	AGE ,SAFE GWS, GE		PCD, AH, ARE, SD	X	SDP			X
SATURDAY	SDP			X	SDP			X
SENIOR DESIGN PROJECT - CVL-4101-3(20 CONTACT HOUR) MANAS RANJAN DAS								
DEPARTMENTAL ELECTIVE - I					DEPARTMENTAL ELECTIVE - II			
SOIL DYNAMICS-CVL 4032-6-(2*1HR CLASS+2*2HR LAB)-RASHMISIKHA BEHERA -(F-205) PESTRESSED CONCRETE DESIGN-CVL 4113-3-(4*1HR CLASS)-JAGANNATH PRASAD BEHERA (F-202) APPLIED HYDROLOGY-CVL4042-6-(4*1HR CLASS)- RAJENDRA KUMAR (F-201) AIRPORT & RAILWAY ENGINEERING -CVL 4075-1-(3*1HR CLASS+2HR LAB)-SUBRAT KUMAR ROUT (F-208)					APPLIED GEOTECHNICAL ENGINEERING-CVL 4031-3(3*1HR CLASS+2HR LAB)-MANITA DAS(F-205) STRUCTURAL ANALYSIS WITH FINITE ELEMENTS-CVL 4041-6(4*1HR CLASS)-MANAS RANJAN DAS (F-202) GROUNDWATER SCIENCE-CVL 4043-6(4*1HR CLASS)-SUBRAT KUMAR ROUT (F-201) GEOMATICS ENGINEERING-CVL 4076-1(3*1HR CLASS+2HR LAB)-NIHAR RANJAN DAS (F-208)			

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE - 8TH SEMESTER
CIVIL ENGINEERING (SEC - C)
ROOM NO. : F-205

TIME SLOT								
DAY	9.00 -10.00	10.00 -11.00	11.00 -12.00	12.00 -1.00	1.00 -2.00	2.00 -3.00	3.00 -4.00	4.00 -5.00
MONDAY	AGE ,SAFE GWS, GE	X	PCD, AH	X	X	SDP		X
			ARE LAB SD LAB (F-006)					
TUESDAY	SAFE,GWS	X		PCD, AH, ARE, SD	X	SDP		X
	AGE LAB (F-006) GE LAB (F-109)							
WEDNESDAY	AGE ,SAFE GWS, GE	X	PCD, AH, ARE	X	X	SDP		X
			SD LAB (F-006)					
THURSDAY	SDP			X	X	SDP		X
FRIDAY	AGE ,SAFE GWS, GE		PCD, AH, ARE, SD	X	SDP			X
SATURDAY	SDP			X	SDP			X
SENIOR DESIGN PROJECT - CVL-4101-3(20 CONTACT HOUR) MANAS RANJAN DAS								
DEPARTMENTAL ELECTIVE - I					DEPARTMENTAL ELECTIVE - II			
SOIL DYNAMICS-CVL 4032-6-(2*1HR CLASS+2*2HR LAB)- RASHMISIKHA BEHERA -(F-205) PESTRESSED CONCRETE DESIGN-CVL 4113-3-(4*1HR CLASS)- JAGANNATH PRASAD BEHERA (F-202) APPLIED HYDROLOGY-CVL4042-6-(4*1HR CLASS)- RAJENDRA KUMAR (F-201) AIRPORT & RAILWAY ENGINEERING -CVL 4075-1-(3*1HR CLASS+2HR LAB)-SUBRAT KUMAR ROUT (F-208)					APPLIED GEOTECHNICAL ENGINEERING-CVL 4031- 3(3*1HR CLASS+2HR LAB)-MANITA DAS(F-205) STRUCTURAL ANALYSIS WITH FINITE ELEMENTS-CVL 4041-6(4*1HR CLASS)-MANAS RANJAN DAS (F-202) GROUNDWATER SCIENCE-CVL 4043-6(4*1HR CLASS)- SUBRAT KUMAR ROUT (F-201) GEOMATICS ENGINEERING-CVL 4076-1(3*1HR CLASS+2HR LAB)- NIHAR RANJAN DAS (F-208)			

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-A)**

	TIME SLOTS						
DAY	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	← AI LAB →(C-124)				← DM LAB →(C-124) ← WD LAB →(C-005)		
	WD(020) IR(C-023)	PHP(020) DM (023)			IB(019)	AI(019)	
TUESDAY					← SDP →		
WEDNESDAY		← SDP →			← IR LAB →(C-124) ← PHP LAB →(C-005)		
				IB(019)	AI(019)		
THURSDAY					WD(020)	PHP(020)	
FRIDAY			IB (019)		DM(C-023)	IR (023)	
SATURDAY	WD(020) DM (023) AI(019)	PHP(020) IR (023) IB(019)			← SDP →		

Introduction to Artificial Intelligence (CSE 4033)	:	SIPRA SAHOO
Introduction to Bioinformatics (CSE 4034)	:	MAMATA NAYAK
Data Mining (CSE 4052)	:	KABERI DAS
Information Retrieval (CSE 4053)	:	RASMITA DASH
Web Design (CSE 4102)	:	BINITA KUMARI
PHP and MySQL (CSE 4151)	:	LAXMISHREE PANIGRAHI
Senior Design Project (CSE 4101)	:	

**SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-B)**

	TIME SLOTS						
DAY	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	← AI LAB →(C-124)				← DM LAB →(C-124) ← WD LAB →(C-005)		
	WD(020) IR (C-023)	PHP(020) DM (023)			IB(019)	AI(019)	
TUESDAY					← SDP →		
WEDNESDAY					← IR LAB →(C-124) ← PHP LAB →(C-005)		
					IB(019)	AI(019)	
THURSDAY			← SDP →		WD(020)	PHP(020)	
FRIDAY			IB (019)		DM(C-023)	IR (023)	
SATURDAY	WD (020) DM (023) AI (019)	PHP (020) IR (023) IB (019)			← SDP →		

Introduction to Artificial Intelligence (CSE 4033)	:	SIPRA SAHOO
Introduction to Bioinformatics (CSE 4034)	:	MAMATA NAYAK
Data Mining (CSE 4052)	:	KABERI DAS
Information Retrieval (CSE 4053)	:	RASMITA DASH
Web Design (CSE 4102)	:	BINITA KUMARI
PHP and MySQL (CSE 4151)	:	LAXMISHREE PANIGRAHI
Senior Design Project (CSE 4101)	:	

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-C)

	TIME SLOTS						
DAY	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	← AI LAB →(C-124)		← SDP →		IB(019)	AI(019)	
TUESDAY	DM(023)	IR(023)			← DM LAB →(C-124) ← WD LAB →(C-005)		
WEDNESDAY	IR(023) PHP(020)	DM(023) WD(020)			IB(019)	AI (019)	
THURSDAY	PHP(020)	WD(020)			← SDP →		
FRIDAY	WD(020) IR (023)	PHP (020) DM(023)	IB (019)		← IR LAB →(C-124) ← PHP LAB →(C-005)		
SATURDAY	AI(019)	IB(019)			← SDP →		

Introduction to Artificial Intelligence (CSE 4033)	:	SIPRA SAHOO
Introduction to Bioinformatics (CSE 4034)	:	MAMATA NAYAK
Data Mining (CSE 4052)	:	KABERI DAS
Information Retrieval (CSE 4053)	:	RASMITA DASH
Web Design (CSE 4102)	:	BINITA KUMARI
PHP and MySQL (CSE 4151)	:	LAXMISHREE PANIGRAHI
Senior Design Project (CSE 4101)	:	

SIKSHA ‘O’ ANUSANDHAN DEEMED TO BE UNIVERSITY
 INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
 TIME TABLE – 8TH SEMESTER B.TECH
 COMPUTER SCIENCE & ENGINEERING (SECTION-D)

	TIME SLOTS						
DAY	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	← AI LAB →(C-124)				IB (019)	AI (019)	
TUESDAY	DM(023)	IR(023)	← SDP →		← DM LAB →(C-124) ← WD LAB →(C-005)		
WEDNESDAY	IR(023) PHP(020)	DM(023) WD(020)			IB (019)	AI(019)	
THURSDAY	PHP(020)	WD(020)			← SDP →		
FRIDAY	WD(020) IR(023)	PHP(020) DM(023)	IB (019)		← IR LAB →(C-124) ← PHP LAB →(C-005)		
SATURDAY	AI(019)	IB (019)			← SDP →		

Introduction to Artificial Intelligence (CSE 4033)	:	SIPRA SAHOO
Introduction to Bioinformatics (CSE 4034)	:	MAMATA NAYAK
Data Mining (CSE 4052)	:	KABERI DAS
Information Retrieval (CSE 4053)	:	RASMITA DASH
Web Design (CSE 4102)	:	BINITA KUMARI
PHP and MySQL (CSE 4151)	:	LAXMISHREE PANIGRAHI
Senior Design Project (CSE 4101)	:	

SIKSHA ‘O’ ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING(SECTION-E)

	TIME SLOTS						
DAY	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	← AI LAB →(C-124)		← SDP →		IB(019)	AI(019)	
TUESDAY	← SDP →				← WDLAB → (C-005)		
					IR (023)	DM (023)	
WEDNESDAY	PHP(20)	← DMLAB →(C-124)			IB(019)	AI(019)	
		WD(020)					
THURSDAY	DM(023) PHP(020)	IR(023) WD(020)			← SDP →		
FRIDAY	WD(020)	PHP(020)	IB(019)		← PHP LAB →(C-005)		
SATURDAY	← IR LAB →(C-124)				IR(023)	DM(023)	
	AI (019)	IB (019)					

Introduction to Artificial Intelligence (CSE 4033)	:	SIPRA SAHOO
Introduction to Bioinformatics (CSE 4034)	:	MAMATA NAYAK
Data Mining (CSE 4052)	:	SUSHREETA TRIPATHY
Information Retrieval (CSE 4053)	:	RASMITA ROUTRAY
Web Design (CSE 4102)	:	BINITA KUMARI
PHP and MySQL (CSE 4151)	:	LAXMISHREE PANIGRAHI
Senior Design Project (CSE 4101)	:	

SIKSHA ‘O’ ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-F)

	TIME SLOTS						
DAY	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	← AI LAB →(C-124)		← SDP →		IB(019)	AI(019)	
TUESDAY	← SDP →				IR(023) PHP(024)	DM(023) WD (024)	
WEDNESDAY		← DMLAB →(C-124)			IB(019)	AI(019)	
THURSDAY	DM(023) WD(024)	IR(023) PHP(024)	← SDP →		← PHP LAB →(C-005)		
FRIDAY	← SDP →		IB(019)		PHP(024)	WD(024)	
SATURDAY	← IR LAB →(C-124)				← WDLAB →(C-005)		
	AI (019)	IB (019)			IR (023)	DM (023)	

Introduction to Artificial Intelligence (CSE 4033)	:	SIPRA SAHOO
Introduction to Bioinformatics (CSE 4034)	:	MAMATA NAYAK
Data Mining (CSE 4052)	:	SUSHREETA TRIPATHY
Information Retrieval (CSE 4053)	:	RASMITA ROUTRAY
Web Design (CSE 4102)	:	SIPRA SAHOO
PHP and MySQL (CSE 4151)	:	MITRABINDA KHUNTIA
Senior Design Project (CSE 4101)	:	

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING (SECTION-G)

	TIME SLOTS						
DAY	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	← AI LAB →(C-124)		← SDP →		DM(023) IB(019)	IR(023) AI(019)	
TUESDAY	← DMLAB →(C-124)		← SDP →		PHP(024)	WD(024)	
WEDNESDAY			← SDP →		IR(023) IB(019)	DM(023) AI(019)	
THURSDAY	WD(024)	PHP(024)			← PHP LAB →(C-005)		
					DM (023)	IR (023)	
FRIDAY	← IR LAB →(C-124)		IB(019)		PHP(024)	WD(024)	
SATURDAY	AI (019)	IB(019)	← SDP →		← WDLAB →(C-005)		

Introduction to Artificial Intelligence (CSE 4033)

Introduction to Bioinformatics (CSE 4034)

Data Mining (CSE 4052)

Information Retrieval (CSE 4053)

Web Design (CSE 4102)

PHP and MySQL (CSE 4151)

Senior Design Project (CSE 4101)

: SIPRA SAHOO
: MAMATA NAYAK
: SUSHREETA TRIPATHY
: RASMITA ROUSTRAY
: SIPRA SAHOO
: MITRABINDA KHUNTIA
:

SIKSHA ‘O’ ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 8TH SEMESTER B.TECH
COMPUTER SCIENCE & ENGINEERING(SECTION-H)
ROOM NO. :

	TIME SLOTS						
DAY	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	← AI LAB →(C-124)		← SDP →		DM(023) IB(019)	IR(023) AI(019)	
TUESDAY	← DMLAB →(C-124)		← SDP →		PHP(024)	WD(024)	
WEDNESDAY		← SDP →			IR(023) IB(019)	DM(023) AI(019)	
THURSDAY	WD(024)	PHP(024)			← PHP LAB →(C-005)		
					DM (023)	IR(023)	
FRIDAY	← IR LAB →(C-124)		IB(019)		PHP(024)	WD(024)	
SATURDAY	AI (019)	IB(019)	← SDP →		← WDLAB →(C-005)		

Introduction to Artificial Intelligence (CSE 4033)	:	SIPRA SAHOO
Introduction to Bioinformatics (CSE 4034)	:	MAMATA NAYAK
Data Mining (CSE 4052)	:	SUSHREETA TRIPATHY
Information Retrieval (CSE 4053)	:	RASMITA ROUTRAY
Web Design (CSE 4102)	:	SIPRA SAHOO
PHP and MySQL (CSE 4151)	:	MITRABINDA KHUNTIA
Senior Design Project (CSE 4101)	:	

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
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TIME TABLE - 8TH SEMESTER B.TECH
COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Section-A)
ROOM NO-C-111

Day	10-11 AM	11 AM -12 NOON	12 NOON – 01 PM	01 PM – 02 PM	02 PM - 03 PM	03 PM – 04 PM	04 PM – 05 PM
MON	WD LAB (C-204)		X	PHP	WD	X	X
TUE	WD	PHP	X	X	SDP		
WED	PHP	X	SDP			X	X
THUS	X	X	PHP LAB (C-204)			WD	X
FRI	SDP		X	X	X	X	X
SAT	X	X	X	X	X	X	X

WD	PHP	SDP
Arup Kumar Mohanty	Saumendra Pattnaik	

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE - 8TH SEMESTER B.TECH COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Section-B) ROOM NO-C-111							
Day	10-11 AM	11 AM -12 NOON	12 NOON – 01 PM	01 PM – 02 PM	02 PM - 03 PM	03 PM – 04 PM	04 PM – 05 PM
MON	X	X	X	X	X	X	X
TUE	X	X	X	X	X	X	X
WED	SDP			X	X	X	X
THUS	WD LAB (C-204)		X	PHP	WD	SDP	
FRI	PHP	WD	X	X	SDP		
SAT	WD	X	PHP LAB (C-204)		X	PHP	X

WD	PHP	SDP
Arup Kumar Mohanty	Saumendra Pattnaik	

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE - 8TH SEMESTER B.TECH COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Section-C) ROOM NO-C-112							
Day	10-11 AM	11 AM -12 NOON	12 NOON – 01 PM	01 PM – 02 PM	02 PM - 03 PM	03 PM – 04 PM	04 PM – 05 PM
MON	X	X	X	X	X	X	X
TUE	SDP			X	WD LAB (C-204)		
WED	PHP	WD		SDP			
THUS	X	X	X	X	X	X	X
FRI	PHP LAB (C-204)		X	PHP	WD		
SAT	X	PHP	WD	X	SDP		

WD	PHP	SDP
Arup Kumar Mohanty	Mitrabinda Khuntia	

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE - 8TH SEMESTER B.TECH COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Section-D) ROOM NO-C-112							
Day	10-11 AM	11 AM -12 NOON	12 NOON – 01 PM	01 PM – 02 PM	02 PM - 03 PM	03 PM – 04 PM	04 PM – 05 PM
MON	PHP	X	WD LAB (C-204)		X	WD	X
TUE	SDP			X	X	X	X
WED	SDP		X	X	X	X	X
THUS	WD	X	PHP LAB (C-204)		X	PHP	X
FRI	X	X	X	X	X	X	X
SAT	PHP	WD	X	X	SDP		

WD	PHP	SDP
Dillip Kumar Subudhi	Mitrabinda Khuntia	

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY INSTITUTE OF TECHNICAL EDUCATION & RESEARCH TIME TABLE - 8TH SEMESTER B.TECH COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Section-E) ROOM NO-C-127							
Day	10-11 AM	11 AM -12 NOON	12 NOON – 01 PM	01 PM – 02 PM	02 PM - 03 PM	03 PM – 04 PM	04 PM – 05 PM
MON	SDP		X	X	X	X	X
TUE	PHP LAB (C-204)		X	X	PHP	WD	X
WED	WD	PHP	X	X	SDP		
THUS	X	X	X	X	SDP		
FRI	WD	X	WD LAB (C-204)		X	PHP	
SAT	X	X	X	X	X	X	X

WD	PHP	SDP
Dillip Kumar Subudhi	Ajit Kumar Nayak	

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 1st SEMESTER M.TECH.
CIVIL ENGINEERING
ROOM NO. : F-211

	TIME SLOTS						
DAY	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	ADCS	BE	X	ANT B.KADMA SINGH	TEP	X	X
TUESDAY	BE	ADCS	X	ASA	ANT R. OTA	X	X
WEDNESDAY	ASA	TEP	X	STR LAB G - 002			X
THURSDAY	TEP	BE	ADCS	X	COMP. LAB F – 107		x
FRIDAY	ANT ANURADHA SAHOO	BE	ASA	ADCS	X	X	x
SATURDAY	X	TEP	ANT N. RANARAHU	ASA	X	X	x

Bridge Engineering (BE)- CE-504T- 4(T)(4*1 HR CLASS)- Dr. J.P. Behera

Advanced Structural Analysis –(ASA)- CE-501T-4(T)(4*1 HR CLASS)- Dr. Manas Ranjan Das

Advanced Design of Concrete Structures(ADCS) - CE-503T-4(T)(4*1 HR CLASS)- Dr. Trilochan Jena

Theory of Elasticity& Plasticity(TEP) - CE-502T-4(T)(4*1 HR CLASS)- Mrs. Sushree Sangita Rautray

Advanced Numerical Techniques (ANT)- MA-503T--4(T)(4*1 HR CLASS)-B.Kadma Singh/R/Ota/Anuradha Sahoo/N.Ranarahu

Structural Lab- CE-501P-(2L) - Mrs. Sushree Sangita Rautray

Computational Lab.- CE-522P-(2L) - Mrs. Nibedita Pradhan

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 2ND SEMESTER M.TECH.
CIVIL ENGINEERING (STRUCTURAL ENGINEERING)
ROOM NO. : F211

TIME SLOTS

DAY	8.00-9.00	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	CLP,CPSCM	RSACP, MRS	RMT,CS,ERAM	TPS	X	PC	MDP		SEMINAR-I
TUESDAY	RSACP,MRS	AWWWT, CPSCM, PC, CLP	CS	TPS	X	AOT,TSAP, SSEST	ASS	SD	CVV-I
WEDNESDAY	CPSCM	MRS	RMT,CS, TSAP	TPS	X	SSEST,AOT,PM	ACT,ERAM	SD	SEMINAR-I
THURSDAY	CLP	RSACP	TSAP,AWWWT, AOT	ASS	X	CS,PM, SSEST	SD	ACT,RMT	CVV-I
FRIDAY	RSACP, MRS	CLP, AWWWT, CPSCM	RMT,AOT	ASS	TPS	x	PM, PC, ERAM,	ACT	SEMINAR-I
SATURDAY	DDS		X	AWWWT,PC, PM	X	SD	ASS	ACT, SSEST, TSAP,ERAM	CVV-I

CLP-Coastal Landscape & Processes(CE 517T)- R. N. Samal

RSACP-Remote Sensing Applications in Coastal Processes(CE 527T)- R. N. Samal

RMT-Rock Mechanics & Tunneling(CE 523T)- B. Bose **F-206**

CS-Composite Structures (CE 510T) - L. Garanayak **F 206**

ERAM-Environmental Risk Assessment and Management(CE 516T)- A.K. Verma **F 103**

PM-Pavement Materials(CE 522T)- S.K. Rout **F 101**

PC-Prestressed Concrete (CE 511T) –B. Basa **F 210**

CPSCM-Construction Purchasing & Supply Chain Management (CE 525T) -T. Sahoo **F 306**

AWWWT-Advanced Water & Waste Water Treatment(CE 524T)- A.K. Verma **F 103**

MRS-Maintenance and Rehabilitation of Structures CE 526T – T. Sahoo **F 306**

CVV-Comprehensive Viva-Voce-I(CE 506P)- B. Basa **F-210**

AOT-Advanced Optimization Techniques (MA 505T) –R. Ota

TSAP-Transportation Systems Analysis and Planning(CE 521T)- V.M. Patankar **F-102**

ASS-Advanced Steel Structures(CE 509T)- B. Basa

SD-Structural Dynamics (CE 507T) - T. Jena

TPS-Theory of Plates and Shells (CE 508T)- S. S. Rautray

SSEST-Sub Surface Exploration & Soil Testing(CE 518T)- M.Das **F-206**

ACT-Advanced Construction Techniques(CE 519T)- L. Garanayak

Seminar – I(CE 505P)- B. Basa **F-210**

MDP-Mini Design Project(CE 504P)- M. R. Das

DDS-Design & Detailing of Structures(CE 503P)- L. Gouda **F 210**

Head of the Department

DEAN

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIME TABLE – 3RD SEMESTER M.TECH.
CIVIL ENGINEERING
ROOM NO. : F- 201

	TIME SLOTS						
DAY	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY					ACM	FEM	SEMINAR
TUESDAY					PROJECT I		CVV
WEDNESDAY					PROJECT I		SEMINAR
THURSDAY					ACM	FEM	CVV
FRIDAY					ACM	FEM	SEMINAR
SATURDAY					ACM	FEM	CVV

Finite Element Method –(FEM)- CE-601T-4(T)(4*1 HR CLASS)- Dr. Trilochan Jena
Advanced Construction Management-(ACM)- CE-603T-4(T)(4*1 HR CLASS)- Dr. Vaishali M. Patankar
Seminar II (CE 602P)- Dr. Manas Ranjan Das/Dr. Bidyadhar Basa
Comprehenshuve Viva Voce II - (CVV)- (CE 603P)-Dr. Manas Ranjan Das/Dr. Bidyadhar Basa
PROJECT I (CE 601P)

Head of the Department

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY

INSTITUTE OF TECHNICAL EDUCATION & RESEARCH

BRANCH: ELECTRONICS & COMMUNICATION ENGG.

TIME TABLE- 1ST SEMESTER, M.TECH

(SPECIALIZATION: CSE)

ROOM NO.- E-257

Day	10.00- 11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday	ADCT	EME	DVLSI	X	ITCT	DIP	
Tuesday	ADCT	EME	DVLSI	X	ADCT LAB		
Wednesday	DIP	EME	ITCT	X	DVLSI	ADCT	X
Thursday	DIP	ADCT	ITCT	X	X	X	X
Friday	ITCT	DVLSI	X	X	X	X	X
Saturday	EME	DIP	X	X	VLSI Design & Simulation Lab		

Advanced Digital Communication Technique (EC561T)

Electromagnetic Engineering (EC562T)

Information Theory & Coding (EC564T)

Digital Image Processing (EC502T)

Digital VLSI Design (EC541T)

Advanced Digital Communication Technique Lab (EC561P)

VLSI Design & Simulation Lab (EC541P)

- Mr. Suraj Ku. Naik
- Mrs. Soumya S. Mohanty
- Mr. Jayant Ku. Rout
- Ms. Suchismita Behera
- Mr. Prabin Ku. Bera
- Mr. Suraj Ku. Naik
- Mr. Prabin Ku. Bera

HOD, DEPT. OF ECE

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY
INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
TIMETABLE – 2ND SEMESTER M. TECH. (COMMUNICATION SYSTEM ENGG.)
ROOM NO.: E-209

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	ES	MCC	ASP	X	SC	OCT	
TUESDAY	X	MCC	SC	OCT	X	SEMINAR (E-214)		
WEDNESDAY	X	ES	OCT	X	X	COMPREHENSIVE VIVA (E-214)		
THURSDAY	X	ES	ASP	OCT	X	ES LAB (E 261)		
FRIDAY	X	SC	MCC	ASP	X	CSS LAB (E 211)		
SATURDAY	X	ES	SC	ASP	MCC	X	X	X

ADAPTIVE SIGNAL PROCESSING(ASP) –EC509T- DR. B.P. MOHANTY
MOBILE CELLULAR COMMUNICATION (MCC)–EC565T- DR. L.P. MISHRA
OPTICAL COMMUNICATION TECHNIQUES (OCT)–EC563T-PROF. SARMISTHA SATRUSALLYA
EMBEDDED SYSTEMS (ES)–EC542T- DR. MRITYUNJAY SAHANI
SOFT COMPUTING–EC517T- DR. M.N. MOHANTY
COMMUNICATION SYSTEM AND SIMULATION LAB–EC563P-PROF. PRAKASH PANDA
EMBEDDED SYSTEMS LAB –EC543P- DR. MRITYUNJAY SAHANI
SEMINAR – EC565P – DR. SANTANU K. SAHOO, DR. SAUMENDRA K. MOHANTY
COMPREHENSIVE VIVA – EC566P– DR. ASIT K. SUBUDHI, DR. SIDHARTHA DASH

SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY

INSTITUTE OF TECHNICAL EDUCATION & RESEARCH

BRANCH: ELECTRONICS & COMMUNICATION ENGG.

TIME TABLE- 3RD SEMESTER, M.TECH.

(SPECIALIZATION: CSE)

ROOM NO.- E-209

Day	10.00- 11.00	11.00- 12.00	12.00- 1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday	PROJECT -I			X	AWC	X	X
Tuesday	X	AWC	WSN	X	SEMINAR-II		
Wednesday	PROJECT -I			X	WSN	AWC	
Thursday	PROJECT -I			X	WSN	AWC	
Friday	PROJECT -I			X	Comprehensive Viva Voce		
Saturday	X	WSN	X	X	PROJECT -1		

Advances in Wireless Communication (EC661T) -

Wireless Sensor Network (CS643T) -

Seminar-II (EC662P) -

Comprehensive Viva Voce-II (EC663P) -

PROJECT -1 (EC661P)

Prof. Laxmiprasad Mishra

Prof. Benudhar Sahoo (**Venue: B – M. Tech. Room No - 1**)

Prof. M.N. Mohanty, Prof. B.P.Mohanty

Prof. Laxmiprasad Mishra, Prof. Benudhar Sahoo

HOD, DEPT. OF ECE

SIKSHA 'O' ANUSANDHAN (DEEMED TO BE) UNIVERSITY
 INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
 TIME TABLE – 2nd SEMESTER M. TECH
 MCHANICAL ENGINEERING (Thermal Science and Heat Power Engineering)
 ROOM NO.: B-216

	TIME SLOTS							
DAY	9AM-10AM	10AM-11AM	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	X	TTM	CHMT	CHMT		SEMINAR		
TUESDAY	RES	TPFHT	TTM	X	CFD LAB			X
WEDNESDAY	X	RES	CHMT	X	CFD	Comprehensive Viva		X
THURSDAY	TPFHT	TTM	TTM	X	RES	CFD	CFD	X
FRIDAY	X	X	CHMT	CFD	X	CFD LAB		X
SATURDAY	X	TPFHT	TPFHT	RES		ICERE Lab		

CFDHT - ME508T - Computational Fluid Dynamics and Heat Transfer – Rashmi.Ray, , CHMT - ME509T - Convective Heat and Mass Transfer – Debajit Mohapatra,TTM-ME513T-Theory of Turbo Machines-S.P. Jena, TPFHT - ME511T - Two Phase Flow Heat Transfer – Anupama Routray,RES- ME517T- Renewable Energy Systems- Saroj Kumar Acharya. , CFD LAB-ME503P- Computational Fluid Dynamics Lab – Debajit Mohapatra, , ICERE LAB- ME504P-IC Engine & Renewable Energy Lab- Ajay Behera, Seminar- ME505P – A.Behera,Comprehensive viva 1- ME506P –P Pattnaik, CFD LAB-ME503P- Computational Fluid Dynamics Lab –V.Patel