

CAMELLIA INSTITUTE OF TECHNOLOGY

DEPT : EE SEM : 3rd

CLASS ROUTINE				ROOM NO : B403				REV: 0	
DATE OF ISSUE: 27.06.2016				W.E.F. : 19.07.2016				AY: 2016-17	
	9.50-10.40	10.40-11.30	11.30-12.20	12.20-1.10	1.10-1.40	1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
MON	INTERPERSONAL EFFECTIVENESS	EC(EE)-301 (JTC)		M(CS)-301 (PDC)	B R E A K	EC(EE)-302 (DBM)	EE-391 (JTC)		
TUE	EC(EE)-302 (DBM)		EE-301 (AMD)	M(CS)-391 (OLS) A-209					
WED	M(CS)-302 PDC		EE-302 (DSJ)	COMMUNICATION ENGLISH		FUNDAMENTAL TECHNOLOGY			
THU	EE-301 (AMD)		M-302(ABS)	FOUNDATION COURSE		EE-391 (AMD)			
FRI	EE-302 (DSJ)		M-302 (ABS)	EC(EE)-301 (JTC)		HU-381 (TNC)			

Prof. S.CHATTERJEE
PRINCIPAL

FACULTIES

:

PDC	PRANAB DAS CHOUDHURY
ABS	ABHISHEK SAHA
JTC	JOYITA CHAKRABORTY
DBM	DEBASIS MAJI
AMD	AMRITA DE
DSJ	DEBASHIS JANA
JTC	
OLS	OLIVIA SAHA
AMD	
TNC	TANUSHREE CHAKRABORTY

SUBJECTS:

M (CS) 301 Numerical Methods
M302 Mathematics-III
EC(EE)301 Analog Electronic circuits
EC(EE)302 Digital Electronic circuit
EE-301 Electric Circuit theory
EE-302 Field theory
EC(EE)391 Analog & Digital Electronic circuit
M (CS) 391 Numerical Methods

EE-391 Electric Circuit Theory
HU-391 Technical report writing and language practice

CAMELLIA INSTITUTE OF TECHNOLOGY

DEPT : EE SEM : 5TH

CLASS ROUTINE			ROOM NO : B401					REV: 0	
DATE OF ISSUE: 27.06.2016			W.E.F. : 19.07.2016					AY: 2016-17	
	9.50-10.40	10.40-11.30	11.30-12.20	12.20-1.10	1.10-1.40	1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
MON	EE-502 (SHP)		EE-501 (DSJ)		B R E A K	COMMUNICATION ENGLISH	EE-591 (DSJ)		
TUE	EE-503 (SHP)		EE-501 (DSJ)			COMMUNICATION ENGLISH	EE-592 (ARB)		
WED	EE-502 (ARB)		EE-504C (JTC)			HU-501 (SGC)	EE-593 (SHP)		
THU	ADVANCE COURSE	EE-504C (JTC)	EE-503 (SHP)			EE-504C (JTC)	EE-594C (JTC)		
FRI	HU-501 (SGC)		EE-581			TECHNOLOGY FUNDAMENTAL			

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FACULTIES:

SGC SOMARATA GUHA CHAKRABORTY
 DSJ DEBASHIS JANA
 ARB, SHP ARPITA BASU , SHAON PAUL
 SHP SHAON PAUL
 JTC JOYITA CHAKRABORTY
 DSJ
 ARB, SHP
 SHP

 JTC

SUBJECTS:

HU-501 Economics for Engineers
 EE-501 Electric machine-II
 EE-502 Power system-I
 EE-503 Control system-I
 EE-504 C. Micro Processor & Micro controller
 EE-591 Electric machine-II
 EE-592 Power system-I
 EE-593 Control system-I

 EE-594 c. Micro Processor & Microcontroller
 EE-581 Seminar

CAMELLIA INSTITUTE OF TECHNOLOGY

DEPT : EE SEM : 7TH

CLASS ROUTINE				ROOM NO : A402				REV: 0	
DATE OF ISSUE:27.06.2016				W.E.F. : 19.07.2016				AY: 2016-17	
	9.50-10.40	10.40-11.30	11.30-12.20	12.20-1.10	1.10-1.40	1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
MON	EE-701 (ARB)		EE-702 (AMD)		B R E A K	COMMUNICATION ENGLISH	EE-791 (ARB)		EE-795A(GK)
TUE	EE-783		EE-701 (ARB)			EE-705A (GK)	TECHNICAL ENGLISH		
WED	FUNDAMENTAL TECHNOLOGY		EE-703A(ARB)			EE-791 (ARB)		EE-795A(GK)	
THU	INTERACTIVE ENGLISH	EE-705A(GK)		EE-704C (AMD)		EE-703A(ARB)			
FRI	EE-782 (MNB, SHP)		EE-702 (AMD)			EE-704C (AMD)		EE-781	

Prof. S.Sengupta
Director (CIT)

FACULTIES:

ARB ARPITA
 BASU

SUBJECTS:

EE-701 Electric drive

AMD	AMRITA DE	EE-702 Utilization of Electric power
ARB	ARPITA BASU	EE-703 A. Power system-III
AMD	AMRITA DE	EE 704C.Power generation &Economics
DBM	DEBASHIS MAJI	EE-705 A.Computer network
		EE-781 Seminar on industrial training
ARB		EE-791 Electric Drive
DBM		EE-792 A.Computer network
MNB, SHP		EE-782 Electrical system design-I EE-783 Project-I

CAMELLIA INSTITUTE OF TECHNOLOGY

DEPT : EEE SEM : 7TH

CLASS ROUTINE				ROOM NO : A407				REV: 00	
DATE OF ISSUE: 27.06.2016				W.E.F. : 19.06.2016				AY: 2016-17	
	9.50-10.40	10.40-11.30	11.30-12.20	12.20-1.10	1.10-1.40	1.40-2.30	2.30-3.20	3.20-4.10	4.10-5.00
MON	EEE-703A. (ARB)		EEE-705A(OLS)		B R E A K	COMMUNICATION ENGLISH	EEE-795A(OLS) A-309		
TUE	EEE-702 (JTC)		EEE-703A. (ARB)			EEE-701(RJP)	TECHNOLOGY FUNDAMENTAL		
WED	ADVANCE COURSE	EEE-705C(AMD)		EEE-795		EEE-795	EEE-792 (JTC)		
THU	INTERACTIVE ENGLISH	EEE- 705C(DSJ)	EEE-701(RJP)			EEE-705A (OLS)	EEE-791 (RJP)		
FRI	EEE-781		EEE-702(JTC)			TECHNICAL ENGLISH	EEE-782		

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FACULTIES:

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 JTC JOYITA CHAKRABORTY
 ARB ARPITA BASU
 AMD, DSJ AMRITA DE, DEBASHIS JANA
 OLS OLIVIA SAHA

RJP
 JTC

MNB, SHP

SUBJECTS:

EEE-701 VLSI Design
 EEE-702 Digital communication & network
 EEE-703 A. Electric drive
 EEE 704C. Non conventional energy
 EEE-705A. Operating system
 EEE-782 Seminar on industrial training
 EEE-791 VLSI Design
 EEE-792 Digital communication & network
 EEE-793 Operating system
 EEE-781 Electrical system design
 EE-795 Project-I