

1 <sup>ST</sup> YEAR CSE										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	BS-PH-101 RC	BS-M101 SUS		TUTORIAL		TUTORIAL	BASIC ELECTRICAL ENGINEERING LAB SYD+WB			
TUE	TUTORIAL		ES-EE-101 SYD/PD			TUTORIAL	Physics Lab RC			
WED	BS-M101 SP	BS-PH-101 RC		TUTORIAL		TUTORIAL	Workshop/Manufacturing Practices(Gr- A) RT			
THUR	BS-PH-101 RC		MOOCS			TUTORIAL	MOOCS			
FRI	BS-M101 SP	ES-EE-101 SYD/PD		BS-PH-101 RC		TUTORIAL	MOOCS			

SUBJECT CODE	SUBJECT NAME
BS-PH-101	Physics-I
BS-M101	Mathematics –IA
ES-EE-101	Basic Electrical Engineering

ACRONYMS	FACULTY NAME
SUS	MS.SUMITA SAHA
RC	MR. RUDRA CHOWDHURY
SP	MR. SUBHAJIT PAL
RT	MR. RABINDRA TANTI
WB	MR. WRITWIK BALOW
SYD	MS. SHAYERI DAS
PD	MRS. PROMILA DAS

1 <sup>ST</sup> YEAR ME & CE										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	BS-PH-101 RC	TUTORIAL	BS-M102 SP			TUTORIAL	BASIC ELECTRICAL ENGINEERING LAB SYD+WB			
TUE	BS-M102 SUS		ES-EE-101 SYD/PD			TUTORIAL	Physics Lab RC			
WED	TUTORIAL	BS-PH-101 RC		TUTORIAL		TUTORIAL	Workshop/Manufacturing Practices(Gr-A) RT			
THUR	BS-PH-101 RC		MOOCS			TUTORIAL	MOOCS			
FRI	TUTORIAL	ES-EE-101 SYD/PD		BS-PH-101 RC		TUTORIAL	MOOCS			

SUBJECT CODE	SUBJECT NAME
BS-PH-101	Physics-I
BS-M102	Mathematics –IB
ES-EE-101	Basic Electrical Engineering

ACRONYMS	FACULTY NAME
SUS	MS.SUMITA SAHA
RC	MR. RUDRA CHOWDHURY
SP	MR. SUBHAJIT PAL
RT	MR. RABINDRA TANTI
WB	MR. WRITWIK BALOW
SYD	MS. SHAYERI DAS
PD	MRS. PROMILA DAS

1 <sup>ST</sup> YEAR EE & ECE										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	BS-CH-101 SKP	TUTORIAL	BS-M102 SP			TUTORIAL	BASIC ELECTRICAL ENGINEERING LAB SYD+WB			
TUE	BS-M102 SUS		ES-EE-101 SYD/PD			TUTORIAL	BS-CH-191 SKP			
WED	TUTORIAL	BS-CH-101 SKP		TUTORIAL		TUTORIAL	Engineering Graphics & Design(Gr-B) MB			
THUR	BS-CH-101 SKP		MOOCS			TUTORIAL	MOOCS			
FRI	TUTORIAL	ES-EE-101 SYD/PD		BS-CH-101 SKP		TUTORIAL	MOOCS			

SUBJECT CODE	SUBJECT NAME
BS-CH-101	Chemistry-I
BS-M102	Mathematics –IB
ES-EE-101	Basic Electrical Engineering

ACRONYMS	FACULTY NAME
SUS	MS.SUMITA SAHA
SKP	MR. SUDIP KUMAR PAUL
SP	MR. SUBHAJIT PAL
MB	MR.MRINMOY BISWAS
WB	MR.WRITWIK BALOW
SYD	MS. SHAYERI DAS
PD	MRS. PROMILA DAS

CSE 2 <sup>ND</sup> YEAR										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	PCC-CS302 ARB	ESC-301 SB	PCC-CS301 SOM	TUTORIAL		MOOCS	IT WORKSHOP LAB SC,ARB			
TUE	BSC 301 SP	HSMC 301 AS		ESC-301 SB		MOOCS	DATA STRUCTURE & ALGORITHM LAB SOM,AR			
WED	PCC-CS302 ARB	PCC-CS301 SOM		HSMC 301 AS		MOOCS	COMPUTER ORGANIZATION LAB SOM,ARB			
THUR	BSC 301 SP		PCC-CS302 ARB			MOOCS	Analog & Digital Electronics Lab SB			
FRI	ESC-301 SB		PCC-CS301 SOM	TUTORIAL		TUTORIAL	Grooming TB			

SUBJECT CODE	SUBJECT NAME
ESC-301	Analog and Digital Electronics
PCC-CS301	Data Structure & Algorithms
PCC-CS302	Computer Organisation
BSC 301	Mathematics-III (Differential Calculus)
HSMC 301	Economics for Engineers (Humanities-II)

ACRONYMS	FACULTY NAME
SOM	MR SOHAM MUKHERJEE
SC	MR. SAYAN CHAKRABORTY
AR	MR. ABHISEK ROY
ARB	MS. ARCHITA BASU
TB	MS. TANIA BANERJEE
SB	MR. SOUMIK BASAK
SP	MR. SUBHAJIT PAL
AS	MR.ANJAN SAHA

ECE 2 <sup>ND</sup> YEAR										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	EC301 SKS		ESCS-301 SOM	EC-304 SYD		MOOCS	Digital System Design Lab SB			
TUE	TUTORIAL	EC-304 SYD	BS-M301 SP			MOOCS	DATA STRUCTURE & ALGORITHM LAB SOM,AR			
WED	EC301 SKS	ESCS-301 SOM		EC302 SB		EC303 TSS	Electronics Devices Lab SKS			
THUR	TUTORIAL	EC302 SB		BS-M301 SP		MOOCS	Environmental Science SKP			
FRI	EC303 TSS		ESCS-301 SOM	EC-304 SYD		MOOCS	Grooming TB			

SUBJECT CODE	SUBJECT NAME
EC301	Electronic Devices
EC302	Digital System Design
EC303	Signals and Systems
EC-304	Network Theory
ES-CS-301	Data Structure & Algorithm (ES)
BS-M301	Probability & Statistics(BS)

ACRONYMS	FACULTY NAME
SB	MR. SOUMIK BASAK
SKS	MR.SURAJ KUMAR SINGH
TSS	MR. TOMAL SUBHRO SANYASI
SOM	MR SOHAM MUKHERJEE
SKP	MR. SUDIP KUMAR PAUL
SP	MR. SUBHAJIT PAL
AR	ABHISEK ROY
TB	MS. TANIA BANERJEE
SYD	MS. SHAYERI DAS

EE 2 <sup>ND</sup> YEAR										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	PC-EE-301 WB	ES-ME 301 JM	PC-EE303 RC			BS-M 301 SP	Analog electronic laboratory SKS			
TUE	PC-EE 302 SKS		MC-EE-301 TB	PC-EE-301 WB		TUTORIAL	Numerical Methods Laboratory SC			
WED	BS-EE301 JR		TUTORIAL	BS-M 301 SP		MOOCS				
THUR	PC-EE 302 SKS	ES-ME 301 JM	PC-EE-301 WB	MC-EE-301 TB		TUTORIAL	ELECTRIC CIRCUIT THEORY LAB SYD			
FRI	MC-EE-301 TB	PC-EE303 RC	BS-M 301 SP	ES-ME 301 JM		BS-EE301 JR	Grooming TB			

SUBJECT CODE	SUBJECT NAME
PC-EE-301	Electric Circuit Theory
PC-EE 302	Analog Electronics
PC-EE303	Electromagnetic field theory
ES-ME 301	Engineering Mechanics
BS-M 301	Mathematics-III
BS-EE301	Biology for Engineers
MC-EE-301	Indian Constitution

ACRONYMS	FACULTY NAME
WB	MR. WRITIK BALOW
RC	MR. RUDRA CHOWDHURY
SYD	MS. SHAYERI DAS
SKS	MR. SURAJ KUMAR SINGH
JR	MS. JINIA ROY
TB	MS. TANIA BANERJEE
SC	MR. SAYAN CHAKRABORTY
JM	MR. JOY MONDAL
SP	MR. SUBHAJIT PAL

ME 2 <sup>ND</sup> YEAR										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	BS-M301 SUS	ES-ECE301 NH	ES-ME301 VPM			PC-ME301 VPM	Practice of Manufacturing Processes LAB RT, JM			
TUE	ES-ECE301 NH	ES-ME301 VPM	BS-M301 SUS	PC-ME301 VPM		MOOCS				
WED	BS-BIO 301 JR		BS-M301 SP	TUTORIAL		PC-ME302 AH	MOOCS			
THUR	ES-ECE301 NH	PC-ME302 AH		TUTORIAL		TUTORIAL	MOOCS			
FRI	ES-ME301 VPM	BS-M301 SP	PC-ME301 VPM			BS-BIO301 JR	Grooming TB			

SUBJECT CODE	SUBJECT NAME
BS-M301	Mathematics III
BS-BIO 301	Biology
ES-ECE301	Basic Electronics Engineering
ES-ME301	Engineering Mechanics
PC-ME301	Thermodynamics
PC-ME302	Manufacturing Processes

ACRONYMS	FACULTY NAME
TB	MS. TANIA BANERJEE
VPM	MR.VED PRAKASH MISHRA
RT	MR. RABINDRA TANTI
AH	MR. AMIT HAZARI
SUS	MS.SUMITA SAHA
NH	MR. NILOTPAL HALDAR
SP	MR. SUBHAJIT PAL
JR	MS. JINIA ROY
JM	MR. JOY MONDAL

CE 2 <sup>ND</sup> YEAR										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	CE(ES)302 PB	CE(ES)301 SDD	CE-HS-301 SM	CE(BS)301 SUS		TUTORIAL	Computer Aided Civil Engineering Drawing AB			
TUE	CE(ES)302 PB	CE(HS)302 AB		CE(BS)301 SUS		TUTORIAL	Basic Electronics LAB SB			
WED	CE(BS)301 JR		CE(ES)301 SDD			CE(BS)301 SP	Life Science LAB JR			
THUR	CE-HS-301 SM	MOOCS				CE(BS)301 SP	MOOCS			
FRI	CE-HS-301 SM	CE(ES)301 SDD	TUTORIAL			CE(BS)301 JR	Grooming TB			

SUBJECT CODE	SUBJECT NAME
CE(BS)301	Biology for Engineers
CE(ES)301	Engineering Mechanics
CE(ES)302	Energy Science & Engineering
CE(BS)301	Mathematics-III (Transform & Discrete Mathematics)
CE-HS-301	Humanities-I (Effective Technical Communication)
CE(HS)302	Introduction to Civil Engineering

ACRONYMS	FACULTY NAME
SDD	MR.SOUMYADEEP DEY
AB	MR. ARJUN BANIK
PB	MR. PRASENJIT BAIRAGI
AS	MR.ANJAN SAHA
SP	MR. SUBHAJIT PAL
SM	MRS. SUKLA MAJUMDER
SUS	MS.SUMITA SAHA
JR	MS. JINIA ROY
\TB	MS. TANIA BANERJEE



CSE 3 <sup>RD</sup> YEAR											
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15		
MON	PCC-CS501 SC	ESC501 AR		PEC-IT501B SC		PCC-CS502 SOM	MOOCS				
TUE	TUTORIAL	PCC-CS503 AR	MC-CS-501 SM			PEC-IT501B SC	HSMC-501 AS		TUTORIAL		
WED	PCC-CS501 SC		PCC-CS503 AR			HSMC-501 AS	OBJECT ORIENTED PROGRAMMING LAB SC,AR				
THUR	PEC-IT501B SC	ESC501 AR	PCC-CS502 SOM			MC-CS-501 SM	Grooming SM				
FRI	TUTORIAL	SOFTWARE ENGINEERING LAB AR,ARB				PCC-CS503 AR	OPERATING SYSTEM LAB SOM,AR				

SUBJECT CODE	SUBJECT NAME
ESC501	Software Engineer
PCC-CS501	Compiler Design
PCC-CS502	Operating Systems
PCC-CS503	Object Oriented Programming
HSMC-501	Introduction to Industrial Management (Humanities III)
PEC-IT501B	Artificial Intelligence
MC-CS-501	Constitution of India

ACRONYMS	FACULTY NAME
SM	MRS. SUKLA MAJUMDER
SC	MR. SAYAN CHAKRABORTY
SOM	MR SOHAM MUKHERJEE
AR	MR. ABHISEK ROY
ARB	MS. ARCHITA BASU
AS	MR.ANJAN SAHA

ECE 3 <sup>RD</sup> YEAR										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	EC-502 ARB	PE-EC-505A RC	EC501 RC			OE-EC-506C SYD	Effective Technical Communication SM			
TUE	PE-EC-505A RC		TUTORIAL	EC503 NH		MOOCS	Electromagnetic Wave Laboratory NH			
WED	EC-502 ARB	EC503 NH		EC504 TSS		MOOCS	Digital Communication Laboratory NH			
THUR	TUTORIAL	OE-EC-506C SYD	EC-502 ARB			MOOCS	Grooming SM			
FRI	EC503 NH	EC501 RC	EC504 TSS			OE-EC-506C SYD	Digital Signal Processing Laboratory NH			

SUBJECT CODE	SUBJECT NAME
EC501	Electromagnetic Waves
EC-502	Computer Architecture
EC503	Digital Communication & Stochastic Process
EC504	Digital Signal Processing
PE-EC-505A	Nano Electronics
OE-EC-506C	Human Resource Management

ACRONYMS	FACULTY NAME
SM	MRS. SUKLA MAJUMDER
ARB	MS. ARCHITA BASU
RC	MR. RUDRA CHOWDHURY
NH	MR. NILOTPAL HALDAR
SYD	MS. SHAYERI DAS
TSS	MR. TOMAL SUBHRO SANYASI

EE 3 <sup>RD</sup> YEAR										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	OE-EE-501C ARB	PC-EE-501 PD	PC-EE-502 SYD	PC-EE-503 PD		PC-EE-504 WB	CONTROL SYSTEM LAB PD			
TUE	PC-EE-502 WB		MOOCS			PC-EE-502 SYD	POWER ELECTRONICS LAB WB			
WED	OE-EE-501C ARB	PC-EE-501 PD	PC-EE-504 WB	PC-EE-503 PD		TUTORIAL	ELECTRIC MACHINE-2 LAB PD,WB			
THUR	PC-EE-501 PD	PC-EE-504 WB	OE-EE-501C ARB			PE-EE-501B BKM	Grooming SM			
FRI	PC-EE-503 PD	PE-EE-501B BKM		TUTORIAL		TUTORIAL	POWER SYSTEM-1 LAB SYD,BKM			

SUBJECT CODE	SUBJECT NAME
PC-EE-501	Electric machine-II
PC-EE-502	Power System-I
PC-EE-503	Control system
PC-EE-504	Power Electronics
PE-EE-501B	Power Plant Engineering
OE-EE-501C	Computer Organization

ACRONYMS	FACULTY NAME
WB	MR. WRITIK BALOW
SYD	MS. SAYERI DAS
BKM	MR. BIBHASH KUMAR MUKHERJEE
SM	MRS. SUKLA MAJUMDER
PD	MRS. PROMILA DAS
ARB	MS. ARCHITA BASU

CE 3 <sup>RD</sup> YEAR									
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15
MON	CE(PC)501 SDN	CE(PC)503 NK	CE(PC)506 PB			RC Design sessional SDN	Computer Applications in Civil Engineering NK		
TUE	CE(PC)502 NK	CE(PC)501 SDN	CE-MC-501 SM			CE(PC)504 ATB	Soil Mechanics Lab. ATB	TUTORIAL	
WED	CE(PC)501 SDN	CE(PC)503 NK	CE(PC)505 AB	CE(PC)506 PB		Environmental Engineering Lab. NK	MOOCS		
THUR	CE(PC)502 NK		CE(PC)504 ATB			CE-MC-501 SM	Grooming SM		
FRI	CE(PC)503 NK	Transportation Engineering Lab. PB		TUTORIAL		CE(PC)505 AB	MOOCS		

SUBJECT CODE	SUBJECT NAME
CE(PC)501	Design of RC Structures
CE(PC)502	Engineering Hydrology
CE(PC)503	Structural Analysis – I
CE(PC)504	Soil Mechanics – II
CE(PC)505	Environmental Engineering – II
CE(PC)506	Transportation Engineering
CE-MC-501	Constitution of India

ACRONYMS	FACULTY NAME
SDN	MRS. SANGITA DEBNATH
ATB	MR. AMITABHA BOSE
PB	MR. PRASENJIT BAIRAGI
NK	MR. NARENDRA GRITH KAUSHIK
AB	MR. ARJUN BANIK
SM	MRS. SUKLA MAJUMDER

ME 3 <sup>RD</sup> YEAR										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	PC-ME502 JM	HM-HU-501 SM	PC-ME501 SDD	MC-501 TB		TUTORIAL	Mechanical Engineering Laboratory (Thermal) I SDD			
TUE	PC-ME 503 VPM	PC-ME501 SDD	TUTORIAL	MC-501 TB		TUTORIAL	Machine Drawing-II MB			
WED	PC-ME502 JM		PC-ME 503 VPM				Project-I VPM	MOOCS		
THUR	PC-ME 503 VPM		HM-HU-501 SM			TUTORIAL	Grooming SM			
FRI	TUTORIAL	PC-ME502 JM	PC-ME501 SDD			TUTORIAL	MOOCS			

SUBJECTCODE	SUBJECT NAME
PC-ME501	Heat Transfer
PC-ME502	Solid Mechanics
PC-ME 503	Kinematics & Theory of
HM-HU-501	Effective Technical Communication
MC-501	Essence of Indian Knowledge

ACRONYMS	FACULTY NAME
JM	MR. JOY MONDAL
SM	MRS. SUKLA MAJUMDER
SDD	MR. SOUMYADEEP DEY
TB	MS. TANIA BANERJEE
VPM	MR.VED PRAKASH MISHRA
MB	MR. MRINMOY BISWAS

CSE 4 <sup>TH</sup> YEAR										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	TUTORIAL	HSMC701 SYD	PEC-CS701B ARB			TUTORIAL	MOOCS			
TUE	PEC-CS701B ARB	PEC-CS702B SOM	TUTORIAL			TUTORIAL	HSMC701 SYD	MOOCS		
WED	PROJECT II					TUTORIAL	MOOCS			
THUR	TUTORIAL	OEC-CS701B SC		HSMC701 SYD		PEC-CS702B SOM	PROJECT II SC			
FRI	OEC- CS701B SC	PEC-CS702B SOM	TUTORIAL			TUTORIAL	Group Discussion SM			

SUBJECT CODE	SUBJECT NAME
PEC-CS701B	Cloud Computing
PEC-CS702B	Soft Computing
OEC-CS701B	Multimedia Systems
HSMC701	Project Management and Entrepreneurship

ACRONYMS	FACULTY NAME
SC	MR. SAYAN CHAKRABORTY
SM	MRS. SUKLA MAJUMDER
ARB	MS. ARCHITA BASU
SOM	MR SOHAM MUKHERJEE
SYD	MS. SHAYERI DAS

ECE 4 <sup>TH</sup> YEAR										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	MOOCS		PE-EC703A SKS	PE-EC701C NH		TUTORIAL	MOOCS			
TUE	TUTORIAL	PE-EC702C SOM	TUTORIAL			HS-HU701 AS	TUTORIAL	OE-EC704C SYD	TUTORIAL	
WED	HS-HU701 AS		OE-EC704C SYD			TUTORIAL	Project Stage I SB			
THUR	OE-EC704C SYD	PE-EC701C NH		PE-EC703A SKS		PE-EC702C SOM	MOOCS			
FRI	PE-EC703A SKS	PE-EC702C SOM	TUTORIAL			TUTORIAL	Group Discussion SM			

SUBJECT CODE	SUBJECT NAME
PE-EC701C	Mobile Communication and Networks
PE-EC702C	Neural Network and Fuzzy Logic
PE-EC703A	Embedded System
OE-EC704C	Entrepreneurship
HS-HU701	Principles of Management

ACRONYMS	FACULTY NAME
SKS	MR.SURAJ KUMAR SINGH
SYD	MS. SHAYERI DAS
SB	MR. SOUMIK BASAK
SM	MRS. SUKLA MAJUMDER
NH	MR. NILOTPAL HALDAR
SOM	MR SOHAM MUKHERJEE
AS	MR.ANJAN SAHA

EE 4 <sup>TH</sup> YEAR									
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15
MON	PC-EE-701 SYD	MOOCS		OE-EE701A SC		MOOCS	Project stage-I ALL		
TUE	PC-EE-701 SYD	OE-EE702C ARB		Project stage-I ALL		HM-EE 701 AS	Project stage-I ALL		
WED	HM-EE 701 AS		OE-EE702C ARB	Project stage-I ALL		MOOCS	ELECTRIC DRIVE LAB SYD		
THUR	OE-EE701A SC	PE-EE 701B BKM		Project stage-I ALL		MOOCS	Seminar BKM		
FRI	PC-EE-701 SYD	TUTORIAL	OE-EE701A SC	Project stage-I ALL		PE-EE 701B BKM	Group Discussion SM		

SUBJECT CODE	SUBJECT NAME
PC-EE-701	Electric Drive
PE-EE 701B	Electrical Energy Conservation & Auditing
OE-EE701A	Artificial Intelligence
OE-EE702C	Computer Network
HM-EE 701	Principle Of Management

ACRONYMS	FACULTY NAME
SYD	MS. SAYERI DAS
BKM	MR. BIBHASH KUMAR MUKHERJEE
SM	MRS. SUKLA MAJUMDER
ARB	MS. ARCHITA BASU
AS	MR.ANJAN SAHA
SC	MR. SAYAN CHAKRABORTY



CE 4 <sup>TH</sup> YEAR									
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15
MON	CE(PE)701C NK	CE(PE)705A SDN	MOOCS			CE(OE)701C AR	Project-1 ALL		
TUE	CE(PE)703A ATB		CE(PE)704B ATB			CE(PE)701C NK	Project-1 ALL		
WED	TUTORIAL	CE(PE)705A SDN		TUTORIAL		TUTORIAL	Project-1 ALL		
THUR	CE(PE)702A SDN	CE(PE)704B ATB		CE(OE)701C AR		CE(PE)703A ATB	MOOCS		
FRI	CE(PE)702A SDN		Project-1 ALL			TUTORIAL	Group Discussion SM		

SUBJECT CODE	SUBJECT NAME
CE(OE)701C	Cyber Law & Ethics
CE(PE)701C	Hydraulic Structure
CE(PE)702A	Prestressed Concrete
CE(PE)703A	Air and Noise Pollution and Control
CE(PE)704B	Advanced Structural Analysis
CE(PE)705A	Railway and Airport Engineering

ACRONYMS	FACULTY NAME
SDN	MRS. SANGITA DEBNATH
ATB	MR. AMITABHA BOSE
SM	MRS. SUKLA MAJUMDER
NK	MR. NARENDRA GRITH KAUSHIK
AR	MR. ABHISEK ROY

ME 4 <sup>TH</sup> YEAR										
DAYS	10:15-11:05	11:05-11:55	11:55-12:45	12:45-1:30	<b>BREAK</b>	2:00-2:50	2:50-3:40	3:40-4:30	4:30-5:15	
MON	PE-ME701E RT	OE- ME 701D WB		TUTORIAL		TUTORIAL	MOOCS			
TUE	PE-ME701E RT	HMHU 701 AS		PE-ME702H SDD		TUTORIAL	Project-III SDD,VPM			
WED	PC-ME701 AH			HMHU 701 AS		PE-ME702H SDD	MOOCS			
THUR	PC-ME701 AH	OE- ME 701D PD		TUTORIAL		TUTORIAL	Mechanical Engineering Laboratory III (Manufacturing) AH,MB			
FRI	PE-ME701E RT	MOOCS				PE-ME702H SDD	Group Discussion SM			

SUBJECT CODE	SUBJECT NAME
PC-ME701	Advanced Manufacturing Technology
PE-ME701E	Selection and Testing of Materials
PE-ME702H	Advanced Welding Technology
OE- ME 701D	Non-conventional Energy Sources
HMHU 701	Economics for Engineers

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