



2.6

## **Student Performance and Learning Outcomes**

**2.6.2. Attainment of POs and COs are evaluated.**



**Supporting Document: Sample copy Time Table  
Showing Tutorial Slot**



**REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION**

**Routine for Odd Semester 2022 - 2023**

**Stream: CSE Year: 1st**

DAYS	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 01:20	01:20 - 01:50	01:50 - 02:40	02:40 - 03:30	03:30 - 04:20	04:20 - 05:10	
TUE	ES-ME 192 (PM)	APTITUDE	BS-M 101 (GC)	ES-EE 101 (SCH)	<b>RECESS</b>	BS-PH 101 (AGD)	GR-A : BS-PH 191 (AGD+RS) GR-B : ES- EE 191 (SCH)			
WED	ES-EE 101 (SCH)	TUTORIAL CLASS	BS-M 101 (GC)	BS-PH 101 (AGD)		APTITUDE	REMEDIAL CLASS	LIBRARY	REMEDIAL CLASS	
THU	SPL. ELECTRONICS (DBG)		ES-EE 101 (SCH)	BS-M 101 (GC)		BS-PH 101 (AGD)	Gr. B: BS-PH 191 (AGD+RS) Gr. A: ES-EE 191 (SCH)			
FRI	Gr. A: SOFT SKILL (AC) Gr. B: ES-ME 192 (PM+SKD)					BS-PH 101 (AGD)	TUTORIAL CLASS	LIBRARY	REMEDIAL CLASS	
SAT	BS-M 101 (GC)	ES-EE 101 (SCH)	APTITUDE	TUTORIAL CLASS		Gr. B: SOFT SKILL (AC) Gr. A: ES-ME 192 (PM+SKD)				

BS - PH 101 (Physics-I) : Mr. Avik Ghosh Dastider

BS PH -191 (Physics-I Laboratory) : Mr. Avik Ghosh Dastider / Ms. Raka Som

Soft skill : Ms. Amrita Chakraborty

BS- M 101 (Mathematics – IB) : Ms. Gargee Chatterjee

ES -EE 101 (Basic Electrical Engineering) : Mr. Sandeep Chakraborty

ES-EE 191 (Basic Electrical Engineering Laboratory) : Mr. Sandeep Chakraborty

ES- ME 192 (Workshop/Manufacturing Practices theory ) : Mr. Pabitra Maji

ES ME 192 (Workshop/Manufacturing Practices Lab ) : Mr. Pabitra Maji / Mr. Sunil Kumar Dey

Spl. Electronics : Ms. Debarati Ghosh





**REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION**

**Routine for Odd Semester 2022 - 2023**

**Stream: CE Year: 1st**

DAY	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 01:20	01:20 - 01:50	01:50 - 02:40	02:40 - 03:30	03:30 - 04:20	04:20 - 05:10
TUE	BS-PH 101 (SC)	ES-ME 192 (PM)	BS-M 102 (BBP)	TUTORIAL CLASS	<b>RECESS</b>	ES-EE 191 (SSG)		REMEDIAL CLASS	
WED	BS-PH 101 (SC)	APTITUDE	BS-M 102 (BBP)	ES-EE 101 (SSG)		ES-ME 192 (PM+SKD)			
THU	BS-M 102 (BBP)	ES-EE 101 (SSG)	TUTORIAL CLASS	REMEDIAL CLASS		SOFT SKILL (AB)		APTITUDE	REMEDIAL CLASS
FRI	BS-PH 101 (SC)	BS-M 102 (BBP)	SOFT SKILL (AB)			ES-EE 101 (SSG)	LIBRARY	SPL. ELECTRONICS (DBG)	
SAT	APTITUDE	BS-PH 191 (SC)				BS-PH 101 (SC)	ES-EE 101 (SSG)	LIBRARY	TUTORIAL CLASS

BS - PH 101(Physics-I) : Dr. Sudip Chatterjee

BS PH -191 (Physics-I Laboratory) : Dr. Sudip Chatterjee

Soft skill : Ms. Ankita Bhattacharya

BS- M 102 (Mathematics –IB) : Mr. Banibrata Paul

ES -EE 101 (Basic Electrical Engineering) : Ms. Shreyoshi Sengupta

ES-EE 191 (Basic Electrical Engineering Laboratory) : Ms. Shreyoshi Sengupta

ES- ME 192 (Workshop/Manufacturing Practices theory ) : Mr. Pabitra Maji

ES ME 192 (Workshop/Manufacturing Practices Lab ) : Mr. Pabitra Maji / Mr. Sunil Kumar Dey

Spl. Electronics : Ms. Debarati Ghosh







**REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION**

**Routine for Odd Semester 2022 - 2023**

**Stream: ME Year: 1st**

DAYS	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 01:20	01:20 - 01:50	01:50 - 02:40	02:40 - 03:30	03:30 - 04:20	04:20 - 05:10
TUE	ES-EE 101 (SP)		SPL. ELECTRONICS (DBG)		<b>RECESS</b>	ES-ME 192 (PM+SKD)			
WED	SOFT SKILL (AB)		BS-M 102 (SKB)	BS-PH 101 (SKS)		ES-EE 191 (SP)			LIBRARY
THU	TUTORIAL CLASS	BS-PH 101 (SKS)	APTITUDE	BS-M 102 (SKB)		ES-ME 192 (PM)	ES-EE 101 (SP)	REMEDIAL CLASS	LIBRARY
FRI	BS-PH 101 (SKS)	TUTORIAL CLASS	REMEDIAL CLASS	BS-M 101 (GC)		APTITUDE	BS-PH 191 (SKS+RS)		
SAT	BS-PH 101 (SKS)	REMEDIAL CLASS	TUTORIAL CLASS	APTITUDE		ES-EE 101 (SP)	BS-M 101 (GC)	SOFT SKILL (AB)	

BS - PH 101(Physics-I) : Mr. Subhankar Sen

BS PH -191 (Physics-I Laboratory) : Mr. Subhankar Sen / Mr. Santanu Roy

Soft skill : Ms. Ankita Bhattacharya

BS- M 102 (Mathematics –IB) : Mr. Saikat Bose

ES -EE 101 (Basic Electrical Engineering) : Mr. Sanjib Paul

ES-EE 191 (Basic Electrical Engineering Laboratory) : Mr. Sanjib Paul

ES- ME 192 (Workshop/Manufacturing Practices theory ) : Mr. Pabitra Maji

ES ME 192 (Workshop/Manufacturing Practices Lab ) : Mr. Pabitra Maji / Mr. Sunil Kumar Dey

Spl. Electronics : Ms. Debarati Ghosh







## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

Routine for Odd Semester 2022 - 2023

Stream: EEE Year: 1st

DAYS	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 01:20	01:20 - 01:50	01:50 - 02:40	02:40 - 03:30	03:30 - 04:20	04:20 - 05:10
<b>TUE</b>	ES-EE 191 (SKD)			TUTORIAL CLASS	<b>RECESS</b>	BS-M 102 (DL)	BS-CH 101 (NM)	APTITUDE	REMEDIAL CLASS
<b>WED</b>	ES-EE 101 (SKD)	BS-CH 191 (NM)				BS-M 102 (DL)	BS-CH 101 (NM)	APTITUDE	LIBRARY
<b>THU</b>	ES-EE 101 (SKD)	TUTORIAL CLASS	ES-ME 191 (BP)	BS-M 102 (DL)		SPL. ELECTRONICS (AND)		SOFT SKILL (AC)	
<b>FRI</b>	BS-CH 101 (NM)	REMEDIAL CLASS	BS-M 102 (DL)	ES-EE 101 (SKD)		ES-ME 191 (BP+SB)			
<b>SAT</b>	ES-EE 101 (SKD)	SOFT SKILL (AC)		REMEDIAL CLASS		APTITUDE	TUTORIAL CLASS	BS-CH 101 (NM)	LIBRARY

Soft skill : Ms. Amrita Chakraborty

BS-CH 101 (Chemistry I) : Dr. Nibedita Mukherjea

BS-CH 191 (Chemistry-I Laboratory) : Dr. Nibedita Mukherjea

ES-EE 101 (Basic Electrical Engineering) : Mr. Suman Kr. Dey

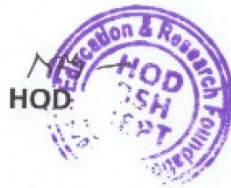
ES-EE 191 (Basic Electrical Engineering Laboratory) : Mr. Suman Kr. Dey

BS- M 102 (Mathematics –IB) : Mr. Dipankar Laya

ES- ME 191 (Engineering Graphics & Design) : Mr. Benarasi Pandey

ES- ME 191 (Engineering Graphics & Design Lab) : Mr. Benarasi Pandey / Mr. Sujoy Bose

Spl. Electronics : Dr. Anindita Das





**REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION**

**Routine for Odd Semester 2022 - 2023**

**Stream: EE Year: 1st**

DAYS	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 01:20	01:20 - 01:50	01:50 - 02:40	02:40 - 03:30	03:30 - 04:20	04:20 - 05:10
TUE	ES-ME 191 (BP+SB)				<b>RECESS</b>	BS-M 102 (PD)	TUTORIAL CLASS	BS-CH 101 (RC)	LIBRARY
WED	BS-M 102 (PD)	ES-EE 191 (BKG)				BS-CH 101 (RC)	ES-ME 191 (BP)	SPL. ELECTRONICS (AND)	
THU	ES-EE 101 (BKG)	BS-CH 191 (RC)				BS-M 102 (PD)	APTITUDE	BS-CH 101 (RC)	TUTORIAL CLASS
FRI	BS-M 102 (PD)	APTITUDE	BS-CH 101 (RC)	REMEDIAL CLASS		ES-EE 101 (BKG)	SOFT SKILL (AB)		TUTORIAL CLASS
SAT	SOFT SKILL (AB)		ES-EE 101 (BKG)			APTITUDE	LIBRARY	REMEDIAL CLASS	

Soft skill : Ms. Ankita Bhattacharya

BS-CH 101 (Chemistry I) : Dr. Rajdeep Chakravarty

BS-CH 191 (Chemistry-I Laboratory) : Dr. Rajdeep Chakravarty

ES-EE 101 (Basic Electrical Engineering) : Mr. Bidyut Kumar Ghosh

ES-EE 191 (Basic Electrical Engineering Laboratory) : Mr. Bidyut Kumar Ghosh

BS- M 102 (Mathematics –IB) : Ms. Paramita Dutta

ES- ME 191 (Engineering Graphics & Design) : Mr. Benarasi Pandey

ES- ME 191 (Engineering Graphics & Design Lab) : Mr. Benarasi Pandey / Mr. Sujoy Bose

Spl. Electronics : Dr. Anindita Das







**REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION**

**Routine for Odd Semester 2022 - 2023**

**Stream: ECE Year: 1st**

DAYS	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 01:20	01:20 - 01:50	01:50 - 02:40	02:40 - 03:30	03:30 - 04:20	04:20 - 05:10
TUE	BS-CH 101 (IB)	ES-EE 101 (MD)		APTITUDE	<b>RECESS</b>	ES-ME 191 (BP)	SOFT SKILL (AC)		TUTORIAL CLASS
WED	BS-M 102 (SKB)	BS-CH 101 (IB)	SPL. ELECTRONICS (AND)			ES-EE 101 (MD)	TUTORIAL CLASS	LIBRARY	REMEDIAL CLASS
THU	BS-M 102 (SKB)	APTITUDE	BS-CH 101 (AN)	LIBRARY		ES-ME 191 (BP+SB)			
FRI	BS-M 102 (SKB)	ES-EE 191 (MD)				SOFT SKILL (AC)		BS-CH 101 (AN)	REMEDIAL CLASS
SAT	BS-M 102 (SKB)	BS-CH 191 (IB)				ES-EE 101 (MD)	TUTORIAL CLASS	APTITUDE	REMEDIAL CLASS

Soft skill : Ms. Amrita Chakraborty

BS-CH 101 (Chemistry I) : Ms. Ipsita Bose / Ms. Anupa Nandi

BS-CH 191 (Chemistry-I Laboratory) : Ms. Ipsita Bose

ES -EE 101 (Basic Electrical Engineering) : Mr. Mrinmoy Das

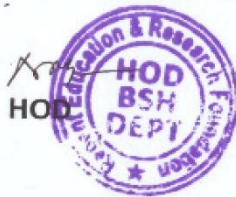
ES-EE 191 (Basic Electrical Engineering Laboratory) : Mr. Mrinmoy Das

BS- M 102 (Mathematics –IB) : Mr. Saikat Bose

ES- ME 191 (Engineering Graphics & Design theory) : Mr. Benarasi Pandey

ES- ME 191 (Engineering Graphics & Design Lab) : Mr. Benarasi Pandey / Mr. Sujoy Bose

Spl. Electronics : Dr. Anindita Das





**REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION**  
**Routine for Even Semester 2022 - 2023**


Stream: CSE Year: 1st

DAYS	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 01:20	01:20 - 01:50	01:50 - 02:40	02:40 - 03:30	03:30 - 04:20	04:20 - 05:10
TUE	ES-ME 291 (PCC)	BS-CH 201 (NM)	BS-M 201 (SKB)	ES-CS 201 (HNK)	RECESS	HM-HU201 (AC)	GR-A : BS-CH 291 (NM) GR-B : HM-HU 291 (OB)		
WED	BS-CH 201 (NM)	ES-CS 201 (HNK)	BS-M 201 (SKB)	HM-HU201 (OB)		REMEDIAL CLASS	SOFT SKILL (AC)		
THU	BS-M 202 (PD)	SPL. ELECTRONICS (DBG)	APTITUDE	BS-CH 201 (NM)		TUTORIAL CLASS	Gr. B: BS-CH 291 (NM) Gr. A: HM-HU 291 (OB)		
FRI	Gr. A: ES CS 291 (HNK) Gr. B: ES-ME 291 (PCC+AG)					APTITUDE	BS-M 202 (PD)	REMEDIAL CLASS	LIBRARY
SAT	BS-CH 201 (NM)	ES-CS 201 (HNK)	SPL. ELECTRONICS (DBG)	TUTORIAL CLASS		Gr. B: ES CS 291 (HNK) Gr. A: ES-ME 292 (PCC+AG)			

Soft skill : Ms. Amrita Chakraborty  
 BS-CH 201 (Chemistry I) : Dr. Nibedita Mukherjea  
 BS-CH 291 (Chemistry-I Laboratory) : Dr. Nibedita Mukherjea  
 ES CS 201 (Programming for Problem Solving) : Mr. Hari narayan Khan  
 ES CS 291 (Programming for Problem Solving Lab) : Mr. Hari narayan Khan  
 BS-M 201 (Mathematics -II A) : Ms. Paramita dutta / Mr. Saikat Bose  
 ES-ME 291 (Engineering Graphics & Design Lab) : Mr. Benarasi Pandey  
 ES-ME 291 (Engineering Graphics & Design) : Mr. Benarasi Pandey / Mr. Sunil Kumar dey  
 HM HU 201 (English) : Ms. Amrita Chakraborty / Ms. Oindrila Bhattacharya  
 HM HU 291 (Language Laboratory) : Ms. Oindrila Bhattacharya  
 Spl. Electronics : Ms. Deharati Ghosh

  
 HOD

  
 S. Ghosh  
 Registrar  
 Kolkata

  
 Principal  
 Regent Education & Research Foundation  
 Bara Kanthalia, P.O.-Sewri Telinipara  
 Barrackpore, Kolkata- 700121





## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

Routine for Even Semester 2022 - 2023

Stream: CE Year: 1st

DAYS	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 01:20	01:20 - 01:50	01:50 - 02:40	02:40 - 03:30	03:30 - 04:20	04:20 - 05:10
TUE	BS-CH 201 (IB)	ES-ME 291 (SM)	BS-M 202 (PD)	TUTORIAL CLASS	<b>RECESS</b>	ES-CS 291 (AKD)			
WED	BS-CH 201 (IB)	HM-HU201 (AC)	BS-M 202 (PD)	ES-CS 201 (AKD)		ES-ME 291 (SM+SB)			
THU	BS-CH 201 (AN)	HM-HU 291 (AC)				ES-CS 201 (AKD)	BS-M 202 (SKB)	TUTORIAL CLASS	REMEDIAL CLASS
FRI	BS-CH 201 (AN)	BS-M 202 (SKB)	HM-HU201 (OB)	SPL. ELECTRONICS (DBG)		ES-CS 201 (AKD)	APTITUDE	REMEDIAL CLASS	LIBRARY
SAT	SPL. ELECTRONICS (DBG)	BS-CH 291 (IB)				APTITUDE	SOFT SKILL (AD)		

Soft skill : Ms. Aparna Das  
 BS-CH 201 (Chemistry I) : Ms. Ipsita Bose / Ms. Anupa Nandi  
 BS-CH 291 (Chemistry-I Laboratory) : Ms. Ipsita Bose  
 ES CS 201 (Programming for Problem Solving) : Mr. Atanu Kumar Das  
 ES CS 291 (Programming for Problem Solving Lab) : Mr. Atanu Kumar Das  
 BS -M 202 (Mathematics -IIB) : Ms. Paramita dutta / Mr. Saikat Bose  
 ES -ME 291 (Engineering Graphics & Design Lab) : Mr. Benarasi Pandey  
 ES -ME 291 (Engineering Graphics & Design) : Mr. Benarasi Pandey / Mr. Sunil Kumar dey  
 HM HU 201 (English) : Ms. Amrita Chakraborty / Ms. Oindrila Bhattacharya  
 HM HU 291 (Language Laboratory) : Ms. Amrita Chakraborty  
 Spl. Electronics : Ms. Debarati Ghosh



  
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## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION


Routine for Even Semester 2022 - 2023

Stream: ECE Year: 1st

DAYS	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 01:20	01:20 - 01:50	01:50 - 02:40	02:40 - 03:30	10:00 - 10:50	10:50 - 11:40	
TUE	BS-PH 201 (SKS)	SPL. ELECTRONICS (AND)		APTITUDE	RECESS	ES-ME 292 (PM)	SOFT SKILL (AC)			
WED	BS-M 202 (DL)	BS-PH 201 (SKS)	TUTORIAL CLASS	APTITUDE		ES-CS 201 (AG)	HM-HU 291 (AD)			
THU	BS-M 202 (DL)	HM-HU 201 (AD)	BS-PH 201 (SKS)	REMEDIAL CLASS		ES-ME 292 (PM+AG)				
FRI	BS-M 202 (DL)	HM-HU 201 (AM)	ES-CS 201 (AG)	BS-PH 201 (SKS)		ES-CS 291 (AG)				
SAT	BS-M 202 (DL)	BS-PH 291 (SKS)				ES-CS 201 (AG)	TUTORIAL CLASS	REMEDIAL CLASS	Library	

- BS - PH 201 (Physics-I) : Mr. Subhankar Sen
- BS PH -291 (Physics-I Laboratory) : Mr. Subhankar Sen
- Soft skill : Ms. Amrita Chakraborty
- BS- M 201 (Mathematics –IIB) : Mr. Dipankar Laya
- ES CS 201 (Programming for Problem Solving) : Mr. Amartya Ghosh
- ES CS 291 (Programming for Problem Solving Lab) : Mr. Amartya Ghosh
- ES- ME 292 (Workshop/Manufacturing Practices theory) : Mr. Pabitra Maji
- ES ME 292 (Workshop/Manufacturing Practices Lab) : Mr. Pabitra Maji / Mr. Arup Ghosh
- SPL. ELECTRONICS : Dr. Anindita Das
- HM HU 201 (English) : Ms. Aparna Das / Ms. Anamika Mukherjee
- HM HU 291 (Language Laboratory) : Ms. Aparna Das



  
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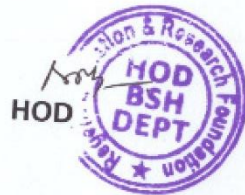
# REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

Routine for Even Semester 2022 - 2023

Stream: EE Year: 1st

DAYS	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 01:20	01:20 - 01:50	01:50 - 02:40	02:40 - 03:30	03:30 - 04:20	04:20 - 05:10
TUE	ES-ME 292 (PM+AG)				RECESS	BS-M 202 (PD)	HM-HU 201 (AM)	BS-PH 201 (AGD)	LIBRARY
WED	BS-M 202 (PD)	HM-HU 291 (AM)				ES-CS 291 (HNK)			
THU	ES-ME 292 (PM)	BS-PH 291 (AGD)				BS-M 202 (PD)	ES-CS 201 (HNK)	BS-PH 201 (AGD)	TUTORIAL CLASS
FRI	BS-M 202 (PD)	HM-HU 201 (AD)	BS-PH 201 (AGD)	REMEDIAL CLASS		ES-CS 201 (HNK)	SPL. ELECTRONICS (DBG)		APTITUDE
SAT	BS-PH 201 (AGD)	APTITUDE	ES-CS 201 (HNK)	REMEDIAL CLASS		TUTORIAL CLASS	SOFT SKILL (OB)		

BS - PH 201 (Physics-I) : Mr. Avik Ghosh Dastider  
 BS PH -291 (Physics-I Laboratory) : Mr. Avik Ghosh Dastider  
 Soft skill : Ms. Oindrila Bhattacharya  
 BS- M 202 (Mathematics -IIB) : Ms. Paramita Dutta  
 ES CS 201 (Programming for Problem Solving) : Mr. Hari narayan Khan  
 ES CS 291 (Programming for Problem Solving Lab) : Mr. Hari narayan Khan  
 ES- ME 292 (Workshop/Manufacturing Practices theory) : Mr. Pabitra Maji  
 ES ME 292 (Workshop/Manufacturing Practices Lab) : Mr. Pabitra Maji / Mr. Arup Ghosh  
 SPL. ELECTRONICS : Dr. Anindita Das  
 HM HU 201 (English) : Ms. Aparna Das / Ms. Anamika Mukherjee  
 HM HU 291 (Language Laboratory) : Ms. Oindrila Bhattacharya



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 Barrackpore, Kolkata - 700121



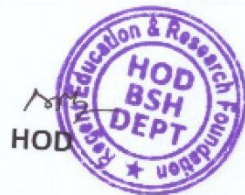
## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

Routine for Even Semester 2022 - 2023

Stream: EEE Year: 1st

DAYS	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 01:20	01:20 - 01:50	01:50 - 02:40	02:40 - 03:30	03:30 - 04:20	04:20 - 05:10
TUE	ES-CS 291 (AG)				RECESS	BS-M 202 (DL)	BS-PH 201 (SC)	TUTORIAL CLASS	APTITUDE
WED	ES-CS 201 (AG)	BS-PH 291 (SC)				BS-M 202 (SKB)	BS-PH 201 (SC)	LIBRARY	TUTORIAL CLASS
THU	ES CS 201 (AG)		ES-ME 292 (PM)	BS-M 202 (SKB)		HM-HU 201 (AM)	SOFT SKILL (AD)		
FRI	HM-HU 201 (AD)	BS-PH 201 (SC)	BS-M 202 (DL)	REMEDIAL CLASS		ES-ME 292 (PM+AG)			
SAT	HM-HU 291 (AM)			BS-PH 201 (SC)		SPL. ELECTRONICS (AND)	APTITUDE	REMEDIAL CLASS	

BS - PH 201 (Physics-I) : Dr. Sudip Chatterjee  
 BS PH -291 (Physics-I Laboratory) : Dr. Sudip Chatterjee  
 Soft skill : Ms. Aparna Das  
 BS- M 202 (Mathematics –IIB) : Mr. Dipankar Laya / Mr. Saikat Bose  
 ES CS 201 (Programming for Problem Solving) : Mr. Amartya Ghosh  
 ES CS 291 (Programming for Problem Solving Lab) : Mr. Amartya Ghosh  
 ES- ME 292 (Workshop/Manufacturing Practices theory ) : Mr. Pabitra Maji  
 ES ME 292 (Workshop/Manufacturing Practices Lab ) : Mr. Pabitra Maji / Mr. Arup Ghosh  
 SPL. ELECTRONICS : Dr. Anindita Das  
 HM HU 201 (English) : Ms. Aparna Das / Ms. Anamika Mukherjee  
 HM HU 291 (Language Laboratory) : Ms. Anamika Mukherjee



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**Principal**





**REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION**

Routine for Even Semester 2022 - 2023

Stream: ME Year: 1st

DAYS	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 01:20	01:20 - 01:50	01:50 - 02:40	02:40 - 03:30	03:30 - 04:20	04:20 - 05:10
TUE	ES-CS 201 (AKD)	HM-HU 291 (AC)			<b>RECESS</b>	ES-ME 291 (BP+SKD)			
WED	ES-CS 201 (AKD)	BS-CH 201 (RC)	BS-M 202 (DL)	TUTORIAL CLASS		ES-CS 291 (AKD)			
THU	BS-M 202 (SKB)	BS-CH 201 (RC)	REMEDIAL CLASS	APTITUDE		ES-ME 291 (BP)	HM-HU201 (AC)	TUTORIAL CLASS	LIBRARY
FRI	BS-M 202 (SKB)	BS-CH 291 (RC)				BS-CH 201 (RC)	SOFT SKILL (OB)		
SAT	HM-HU201 (OB)	BS-M 202 (DL)	ES-CS 201 (AKD)	REMEDIAL CLASS		BS-CH 201 (RC)	APTITUDE	SPL. ELECTRONICS (DBG)	

Soft skill : Ms. Oindrila Bhattacharya  
 BS-CH 201 (Chemistry I) : Dr. Rajdeep Chakravarty  
 BS-CH 291 (Chemistry-I Laboratory) : Dr. Rajdeep Chakravarty  
 ES CS 201 (Programming for Problem Solving) : Mr. Atanu Kumar Das  
 ES CS 291 (Programming for Problem Solving Lab) : Mr. Atanu Kumar Das  
 BS -M 202 (Mathematics -II A) : Mr. Dipankar Laya / Mr. Saikat Bose  
 ES -ME 291 (Engineering Graphics & Design Lab) : Mr. Benarasi Pandey  
 ES -ME 291 (Engineering Graphics & Design) : Mr. Benarasi Pandey / Mr. Sunil Kumar dey  
 HM HU 201 (English) : Ms. Amrita Chakraborty / Ms. Oindrila Bhattacharya  
 HM HU 291 (Language Laboratory) : Ms. Oindrila Bhattacharya  
 Spl. Electronics : Ms. Debarati Ghosh



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## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

**Routine for Odd Semester, 2022**

**Stream: EE      Year: 2<sup>nd</sup> year**

**Room No.: 308B**

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
TUE	PC-EE 301 (BS)		PC-EE 391 (BS + PKP) [Gr-A]		R E C E S S	MC-EE 301 (DAM-BSH)	BS-M 301 (BP-BSH)		TUTORIAL
			PC-EE 392 (PM + PP) [Gr-B]						
WED	BS-301 (MS-BSH)		PC-EE 303 (SP)	PC-EE 302 (PM)		TUTORIAL	REMEDIAL	TRAINING & PLACEMENT	
THU	ES-ME 301 (AR-ME)	BS-M 301 (BP-BSH)	PC-CS 391 (SR + NTA-CSE) [Gr-A+B]			LIBRARY	MC-EE 301 (DAM-BSH)	CAREER & COURSES	
FRI	PC-EE 303 (SP)	BS-301 (MS-BSH)	PC-EE 301 (BS)			ES-ME 301 (AR-ME)	REMEDIAL	MAR	TUTORIAL
SAT	PC-EE 302 (PM)		PC-EE 303 (SP)	ES-ME 301 (AR-ME)		MC-EE 301 (DAM-BSH)	PC-EE 391 (BS + PKP) [Gr-B]		REMEDIAL
						PC-EE 392 (PM + PP) [Gr-A]			

PC-EE 301 (ELECTRIC CIRCUIT THEORY): Mr. Bikram Saha(BS)

PC-EE 302 (ANALOG ELECTRONICS): Mr. Prodip Mozumdar(PM)

PC-EE 303 (ELECTRO MAGNETIC FIELD THEORY): Mr. Sanjib Pal(SP)

ES-ME 301 (ENGINEERING MECHANICS): Mr. Ashes Rakshit(AR)

BS-M 301 (MATHEMATICS-III): Mr. Banibrata Paul(BP)

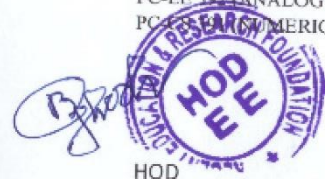
BS-301 (BIOLOGY FOR ENGINEERS): Ms Monalisa Sinha(MS)

MC-EE 301 (INDIAN CONSTITUTION): Ms. Dipali Adhikary Maity(DAM)

PC-EE 391 (ELECTRIC CIRCUIT THEORY LABORATORY): Mr. Bikram Saha(BS), Mr. Parishit Kumar Pal(PKP)

PC-EE 392 (ANALOG ELECTRONICS LABORATORY): Mr. Prodip Mozumdar(PM), Mrs. Pubali Pal(PP)

PC-EE 393 (NUMERICAL METHODS LABORATORY): Mr. Subhajit Roy(SR), New faculty(NFI)





**REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION**

**Routine for Odd Semester, 2022**

**Stream: EE Year: 3<sup>rd</sup> year**

**Room No.: 313**

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
TUE	PC-EE-503 (SWC)		PC-EE-502 (CR)		R E C E S S	LIBRARY	PC-EE-592 (CR + TD) [Gr-A]		TUTORIAL
								PC-EE-594(ARD + AG) [Gr-B]	
WED	OE-EE-501B (GP-CSE)		PC-EE-501 (BKG)			PC-EE-503 (SWC)	PC-EE-593 (SWC + PC) [Gr-A]		REMEDIAL
								PC-EE-591(BKG + AG) [Gr-B]	
THU	PC-EE-504 (ARD)		PC-EE-593 (SWC + PC) [Gr-B]			MAR	OE-EE-501B (GP-CSE)	TUTORIAL	REMEDIAL
			PC-EE-591(BKG + AG) [Gr-A]						
FRI	PC-EE-502 (CR)	PC-EE-504 (ARD)	PC-EE-592 (CR + TD) [Gr-B]			PE-EE-501C (SSG)	PC-EE-501 (BKG)	REMEDIAL	TUTORIAL
			PC-EE-594(ARD + AG) [Gr-A]						
SAT	PE-EE-501C (SSG)		TUTORIAL	REMEDIAL	TRAINING & PLACEMENT		CAREER & COURSES		

PC-EE-501 (ELECTRIC MACHINE-II): Mr. Bidyut Kumar Ghosh(BKG)

PC-EE-502 (POWER SYSTEM-I): Ms. C.Rajalakshmi(CR)

PC-EE-503 (CONTROL SYSTEM): Mr. Swadhin Chakraborty(SWC)

PC-EE-504 (POWER ELECTRONICS): Dr. Arindita Saha(ARD)

OE-EE-501B (OBJECT ORIENTED PROGRAMMING): Mr. Gopal Paul(GP)

PE-EE-501C (RENEWABLE & NON CONVENTIONAL ENERGY): Mrs. Shreyasi Sengupta(SSG)

PC-EE-591 (ELECTRIC MACHINE-II LABORATORY): Mr. Bidyut Kumar Ghosh(BKG), Mr. Agitesh Ghosh(AG)

PC-EE-592 (POWER SYSTEM-I LABORATORY): Ms. C.Rajalakshmi(CR), Mr. Tanumoy Das(TD)

PC-EE-593 (CONTROL SYSTEM LABORATORY): Mr. Swadhin Chakraborty(SWC), Ms. Pratyusha Chowdhury(PC)

PC-EE-594 (POWER ELECTRONICS LABORATORY): Dr. Arindita Saha(ARD), Mr. Agitesh Ghosh(AG)

  
HOD

  
Registrar

  
PRINCIPAL  
BARRACKPORE

# REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

Routine for Odd Semester, 2022

Stream: EE      Year: 4<sup>th</sup> year

Room No.: 306

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
TUE	PC-EE 701 (ARD)	LIBRARY	PC-EE-791(ARD + AG) [Gr-A]		R E C E S S	PW-EE 781			
			PW-EE782 [Gr-B]						
WED	PE-EE 701A (SWC)	MAR	PC-EE 701 (ARD)			REMEDIAL	OE-EE-702C (EKN)	GATE	
THU	OE-EE-702C (EKN)		TUTORIAL	REMEDIAL		PW-EE 781 (PROJECT)			
FRI	OE-EE-701A (EKN)	REMEDIAL	PE-EE 701A (SWC)			TUTORIAL	PC-EE-791(ARD + AC) [Gr-B]	REMEDIAL	
							PW-EE782 [Gr-A]		
SAT	OE-EE-701A (EKN)		HM-EE 701 (PS-MBA)		TUTORIAL	HM-EE 701 (PS-MBA)	CAREER & COURSES		

PC-EE 701 (ELECTRIC DRIVE): Dr. Arindita Saha(ARD)

PE-EE 701A (CONTROL SYSTEM DESIGN): Mr. Soumitra Chakraborty(SWC)

OE-EE-701A (ARTIFICIAL INTELLIGENCE): Mrs. Enakshmi Nandi(EKN)

OE-EE 702C (COMPUTER NETWORK): Mrs. Enakshmi Nandi(EKN)

HM-EE 701 (PRINCIPLE OF MANAGEMMENT): Mr. Partha Sen(PS)

PC-EE 791 (ELECTRIC DRIVE LABORATORY): Dr. Arindita Saha(ARD), Mr. Agitesh Ghosh(AG), Ms. Ankita Chakraborty(AC)

PW-EE 781 (PROJECT STAGE-I):

REGENT EDUCATION & RESEARCH FOUNDATION (MINAR):





## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

**Routine for Even semester 2023**

**Stream: EE**

**Year: 2<sup>nd</sup> year**

**Room No- 308B**

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
TUE	PC-EE 401 (BKG)		REMEDIAL	HM-EE-401 (BSH-DAM)	R E C E S S	REMEDIAL	PC-EE-491 [GR-A] (BKG + AG) PC-EE-493 [GR-B] (SP + TD)		TUTORIAL
WED	PC-EE 403 (SP)		ES-ME-401 (ME-AM)			TUTORIAL	PC-EE-491 [GR-B] (BKG + AG) PC-EE-493 [GR-A] (SP + TD)		REMEDIAL
THU	MC-EE-401 (BSH-IB)	REMEDIAL	HM-EE-401 (BSH-DAM)	LIBRARY		PC-EE 402 (PM)	PC-EE-492 [GR-B] (PM) ES-ME-491 [GR-A] (ME-AM+ME-SKD)		TUTORIAL
FRI	ES-ME-401 (ME-AM)	PC-EE 403 (SP)	PC-EE 402 (PM)			MC-EE-401 (BSH-IB)	REMEDIAL	TRAINING & PLACEMENT	
SAT	MC-EE-401 (BSH-RC)	REMEDIAL	PC-EE-492 [GR-A] (PM)			TUTORIAL	HM-EE-401 (BSH-DAM)	CAREER & COURSES	
			ES-ME-491 [GR-B] (ME-AM+ME-SKD)						

PC-EE 401 (ELECTRIC MACHINE-I): Mr. Bidyut Kumar Ghosh (BKG)

PC-EE 402 (DIGITAL ELECTRONICS): Mr. Prodin Mozumdar (PM)

PC-EE 403 (ELECTRICAL & ELECTRONICS MEASUREMENTS): Mr. Sanjit Pal (SP)

ES-ME-401 (THERMAL POWER ENGINEERING): Mr. Arpan Mondal (ME-AM)

HM-EE-401 (VALUES AND ETHICS IN PROFESSION): Ms. Dipali Adhikary Maity (DAM)

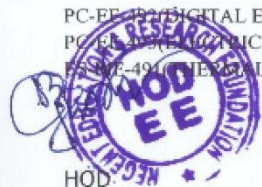
MC-EE-401 (ENVIRONMENTAL SCIENCE): Dr. Rajdeep Chakraborty (RC), Ms. Ipsita Bose (IB)

PC-EE-491 (ELECTRIC MACHINE-I LABORATORY): Mr. Bidyut Kumar Ghosh (BKG), Mr. Agitesh Ghosh (AG)

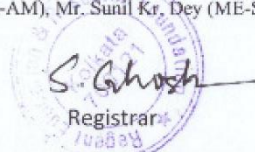
PC-EE-492 (DIGITAL ELECTRONICS LABORATORY): Mr. Prodin Mozumdar (PM)

PC-EE-493 (ELECTRICAL & ELECTRONICS MEASUREMENT LABORATORY): Mr. Sanjit Pal (SP), Mr. Tanumoy Das (TD)

ES-ME-491 (THERMAL POWER ENGINEERING LABORATORY): Mr. Arpan Mondal (ME-AM), Mr. Sunil Kr. Dey (ME-SKD)



HOD:



## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

**Provisional Routine for Even semester 2023(W.E.F-04/04/2023)**

**Stream: EE**

**Year: 3<sup>rd</sup> year**

**Room No- 309**

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
TUE	PE-EE-602B (ARD)		PC-EE-601 (CR)		R E C E S S	REMEDIAL	OE-EE 601 (PM)		TUTORIAL
WED	PE-EE-601A (AGC)	REMEDIAL	PC-EE-692 [GR-A] (EKN + SLM) PC-EE 691 [GR-B] (CR + TD)			REMEDIAL	PC-EE-602 (EKN)	REMEDIAL	TUTORIAL
THU	PC-EE-601 (CR)	REMEDIAL	PC-EE-602 (EKN)			LIBRARY	PE-EE-601A (AGC)		TUTORIAL
FRI	OE-EE 601 (PM)	TUTORIAL	PC-EE-692 [GR-B] (EKN + DR) PC-EE 691 [GR-A] (CR + TD)			PC-EE-681[GR-A+B] (SP)		TRAINING & PLACEMENT	
SAT	PC-EE-681 (SP)	PE-EE-602B (ARD)	HM-EE 601 (MBA-PS)			PC-EE-681[GR-A+B] (SP)		CAREER & COURSES	

PC-EE-601(POWER SYSTEM-II): Ms. C.Rajalakshmi (CR)

PC-EE-602(MICROPROCESSOR & MICROCONTROLLER):Mrs. Enakshmi Nandi (EKN)

PE-EE-601A(DIGITAL CONTROL SYSTEM): Mrs. Ashmita Guha Chowdhury (AGC)

PE-EE-602B(POWER QUALITY AND FACTS): Dr. Arindita Saha (ARD)

OE-EE 601(DIGITAL SIGNAL PROCESSING):Mr. Prodip Mozumdar (PM)

HM-EE 601 (ECONOMICS FOR ENGINEERS): Mr. Partha Sen (MBA-PS)

PC-EE-601(POWER SYSTEM-II LABORATORY): Ms. C.Rajalakshmi (CR), Mr. Tanumoy Das (TD)

PC-EE-602(MICROPROCESSOR AND MICRO CONTROLLER LABORATORY):Mrs. Enakshmi Nandi (EKN); Mrs. Silvi Maji (SLM), Mr. Debajyoti Roy (DR)

PE-EE-601A(DIGITAL CONTROL SYSTEM AND ELECTRONICS DESIGN LABORATORY): Mr. Sanjib Pal (SP)



*S. Ghosh*  
Registrar



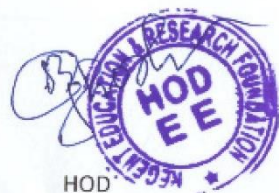


## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

**Routine for Even semester 2023**  
**Stream: EE**                      **Year: 4<sup>th</sup> year**  
**Room No- 306**

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10	
TUE	PC-EE 801 (MD)		REMEDIAL	PE-EE 801B (ARD)	R E C E S S	PW-EE 881				
WED	OE-EE 801D (SSG)	LIBRARY	PE-EE 801B (ARD)			PW-EE 881				
THU	OE-EE 801D (SSG)		TUTORIAL	PC-EE 801 (MD)		PW-EE 881				
FRI	PW-EE 881					REMEDIAL	TUTORIAL	TRAINING & PLACEMENT		
SAT	PW-EE 881					TUTORIAL	REMEDIAL	CAREER & COURSES		

PC-EE 801(UTILIZATION OF ELECTRIC POWER):Mr. Mrinmoy Das (MD)  
 PE-EE 801B(POWER SYSTEM DYNAMICS AND CONTROL): Dr.Arindita Saha (ARD)  
 OE-EE 801D (SENSORS & TRANSDUCERS): Mrs. Shreyasi Sengupta (SSG)  
 PW-EE 881(PROJECT STAGE-II):



**REGENT EDUCATION & RESEARCH FOUNDATION**  
**GROUP OF INSTITUTIONS**

**Provisional Routine for ECE 4<sup>th</sup> Semester(2<sup>nd</sup> Year) B.Tech. – 2023 EVEN**

**Room No-205**

DAY	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-13:50	13:50-14:40	14:40-15:30	15:30-16:20	16:20-17:10
TUESDAY	EC403 (SP)	EC402 (MM)	ES-CS401 (PG)		R  E  C  E  S  S	BS-M(CS)491 Numerical Methods Lab(KP) Gr-A+B		Tutorial (SP)	LIBRARY
WEDNESDAY	BS-B401 (CR)	EC401 (DB)	EC403 (SP)	BS-M401 (SB)		EC491 Analog Comm Lab(DB+SS+TA) Gr-B/ EC493 Microprocessor Lab(SP+TA)Gr-A			Tutorial (SS)
THURSDAY	ES-CS401 (PG)	EC492 Analog Electronic Lab (MC+TA) Gr-B./ HS-HU481 Soft Skill Lab (AC) Gr-A				EC402 (MM)	EC403 (SP)	EC401 (DB)	Tutorial (DB)
FRIDAY	EC402 (MM)	BS-B401 (CR)		EC401 (SS)		BS-M401 (SB)	EC491 Analog Comm Lab(DB+SS+TA) Gr-A/ EC493 Microprocessor Lab(SP+TA)Gr-B		
SATURDAY	BS-M401 (SB)	EC401 (SS)	EC402 (MM)	EC403 (SP)		EC492 Analog Electronic Lab (MC+TA) Gr-A/ HS-HU481 Soft Skill Lab (AC) Gr-B			Tutorial (MM)

EC 401 (Paper name: Analog Communication):

EC 402 (Paper name: Analog Electronics):

EC 403 (Paper name: Microprocessor & Microcontrollers):

ES-CS 401 (Paper name Design and Analysis of Algorithm (ES) ):

BS-M 401 (Paper name: Numerical Methods (BS))

BS-M 491 (Paper name: Numerical Methods Lab(BS))

BS-B 401 (Paper name: Biology for Engineers)

HS-HU481 (Paper name: Soft Skill Development Lab)

Faculty full name: **Dr. Dipankar Biswas(DB) & Mr. Sukdeb Saha(SS)**

Faculty full name: **Mr. Milan Mazumder(MM) and Mrs. Munmoon Chaki (MC)**

Faculty full name: **Miss Suparna Panchanan(SP)**


Faculty full name: **Miss. Pragati Ghosh (PG)**

Faculty full name: **Miss. Soma Barman(SB)**

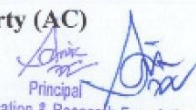
Faculty full name: **Mr. Dipayan Mazumder (DM)**

Faculty full name: **Mr. Chiranjit Roy (CR)**

Faculty full name: **Mrs. Amrita Chakraborty (AC)**

  
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Principal  
Regent Education & Research Foundation  
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Barrackpore, Kolkata-700121

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**REGENT EDUCATION & RESEARCH FOUNDATION**  
**GROUP OF INSTITUTIONS**

**Provisional Routine for ECE 6<sup>th</sup> Semester (3<sup>RD</sup> Year)B.Tech. – 2023 EVEN SEM**

**Room No-207**

DAY	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-13:50	13:50-14:40	14:40-15:30	15:30-16:20	16:20-17:10
TUESDAY	EC 602 (PM)		MC 681 (DM)	EC 601 (HC)	<b>R E S E S</b>	EC 691 CONTROL SYSTEM LAB (HC+TA)(GR-B)/EC 681 ELECTRONIC DESIGN LAB(SS+MC+TA)(GR-A)			TUTORIAL (SS)
WEDNESDAY	EC 601 (HC)	OE-EC 604A (SS)	EC 602 (PM)	PE-EC 603C (HC)		EC 692 COMPUTER NETWORK LAB(GR-A+B) (PM+TA)			TUTORIAL (HC)
THURSDAY	PE-EC 603C (HC)	OE-EC 604A (SS)	EC 601 (HC)	EC 602 (PM)		LIBRARY	EC 691 CONTROL SYSTEM LAB (HC+TA)(GR-A)/ EC 681 ELECTRONIC DESIGN LAB(SS+MC+TA)(GR-B)		
FRI DAY	OE-EC 604A (SS)	EC 601 (HC)	PE-EC 603C (HC)	HS-HU 601 (PS)		HS-HU 601 (PS)	TUTORIAL (SS)		TUTORIAL (HC)
SATURDAY	HS-HU 601 (PS)	PE-EC 603C (HC)	MC 681 (DM)	OE-EC 604A (SS)		TUTORIAL (PM)		TUTORIAL (HC)	TUTORIAL (SS)

EC 601(Paper name: Control System & Instrumentation):

EC 602(Paper name: Computer Network):

PE-EC 603C (Paper name: CMOS VLSI Design):

OE- EC 604A (Paper name Electronic Measurement & Measuring Instruments):

HS-HU 601 (Paper name: Economics for Engineers):

EC 681(Paper name: Mini Project/ Electronic Design Workshop)

MC 681(Paper name: Universal Human Values)

Faculty full name: Dr. HIMELI CHAKRABORTI (HC)

Faculty full name: Mr. PULAK MAZUMDER (PM)

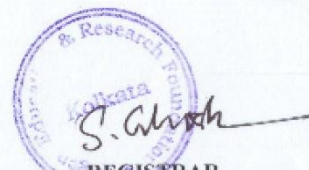
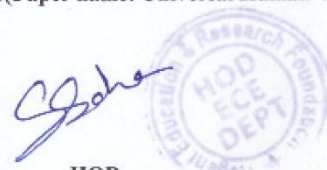
Faculty full name: Dr. HIMELI CHAKRABORTI (HC)


Faculty full name: Mr. SUKDEB SAHA (SS)

Faculty full name: Mr. PARTHA SEN

Faculty full name: Mr. SUKDEB SAHA (SS)/Mrs. MUNMOON CHAKI (MC)

Faculty full name: Ms. DIPALI MAITY (DM)



  
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 Barrackpore, Kolkata- 700121

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**REGENT EDUCATION & RESEARCH FOUNDATION**  
**GROUP OF INSTITUTIONS**


**Provisional Routine for ECE 8th Semester (4<sup>th</sup> Year) B.Tech. – 2023 ENEN SEM**

**Room No-207A**

DAY	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-13:50	13:50-14:40	14:40-15:30	15:30-16:20	16:20-17:10
TUES DAY	PE-EC 803A (PB)	OE-EC 804A (DB)	OE-EC 802C (SP)	PE-EC 801B (PM)		PROJECT-II EC 881(ALL)			TUTORIAL (SP)
WEDNES DAY	OE-EC 802C (SP)	PE-EC 801B (PM)	PE-EC 803A (PB)	OE-EC 804A (DB)		LIBRARY	PROJECT-II EC 881(ALL)		
TURS DAY	PE-EC 801B (PM)		OE-EC 804A (DB)	PE-EC 803A (PB)		TUTORIAL (PM)	PROJECT-II EC 881(ALL)		
FRI DAY	OE-EC 804A (DB)	PE-EC 803A (PB)	OE-EC 802C (SP)			PROJECT-II EC 881(ALL)			
SATUR DAY	PROJECT-II EC 881(ALL)					PROJECT-II EC 881(ALL)			

PE-EC 801B (Paper name: **Fiber Optic Communication**):  
PE-EC 802C(Paper name: **VLSI Design Automation**):  
OE-EC 803A (Paper name: **Internet of Things**):  
OE-EC 804A (Paper name : **Artificial Intelligence**):  
EC 881 (Paper name : **Project stage-II**):


Faculty full name: **Mr. PULAK MAZUMDER (PM)**  
Faculty full name: **Miss SUPARNA PANCHANAN (SP)**  
Faculty full name: **Miss POULMI BANERJEE (PB)**  
Faculty full name: **Dr. DIPANKAR BISWAS (DB)**  
Faculty full name: **ALL FACULTY**

  
HOD



  
REGISTRAR



  
Principal  
Regent Education & Research Foundation  
Bara Kanthalia, P.O.-Sewli Telinipara  
Barrackpore, Kolkata- 700121

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## REGENT EDUCATION AND RESEARCH FOUNDATION GROUP OF INSTITUTION

Routine for even semester 2022-2023 Stream: CSE

Year: 2<sup>nd</sup> year 4th Semester

(w.e.f 03/01/2023)

DAY	10:00 to 10:50	10:50 to 11:40	11:40 to 12:30	12:30 to 13:20	13:20 to 13:50	13:50 to 14:40	14:40 to 15:30	15:30 to 16:20	16:20 to 17:10	
TUESDAY	PCC-CS403 [AG]	PCC-CS402 [HNK]	PCC-CS401 [PD]		R E C E S S	PCC-CS404 [PG]		SOFT SKILL	REMEDIAL	
WEDNESDAY	BSC-401 [MS]	PCC-CS492 Computer Architecture Lab GRA[AM+HNK+SK] PCC-CS494 Algorithm Lab GR B [PG+JS]				PCC-CS401 [PD]	PCC-CS492 Computer Architecture Lab GR.A[AM+HNK+SK] PCC-CS494 Algorithm Lab GR B [PG+JS]			
THURS DAY	PCC-CS402 [HNK]		PCC-CS403 [AG]			MC-401 [NM]	PCC-CS404 [PG]	Grooming Class	TUTORIAL	
FRIDAY	BSC-401 [MS]		PCC-CS402 [HNK]	PCC-CS403 [AG]		BSC-401 [MS]	Career & Courses			TUTORIAL
SATURDAY	PCC-CS401 [PD]	PCC-CS404 [PG]	LIB	Remedial		Soft skill			Training Placement Class	

PCC-CS401 (Discrete Mathematics)  
 PCC-CS402 (Computer Architecture)  
 PCC-CS403 (Formal language & Automata Theory)  
 PCC-CS404 (Design & analysis of algorithm)  
 BSC-401 (Biology)  
 MC-401 (Environmental sciences)  
 PCC-CS492 (Computer Architecture Lab)  
 PCC-CS494 (Design & analysis of algorithm Lab)

:Ms.Paramita Dutta  
 :Dr.Hari Narayan Khan  
 :Mr. Amartya Ghosh  
 :Ms. Pragati Ghosh,  
 :Ms. Monalisha Sinha  
 :Dr. Nibedita Mukherjee  
 :Dr. Hari Narayan Khan, Mr. Arup Mallick, Mr.Sudipta Karmakar  
 :Ms. Pragati Ghosh, Mr. Jaydeep Sarkar

*Aghosh*  
HOD

HOD

Department of Computer Science and Engineering  
 Regent Education & Research Foundation  
 Barrackpore, Kolkata - 700 121  
 College Code - 263



Principal  
Principal

Regent Education & Research Foundation  
 Bara Kanthalia, P.O.-Sewli Telinipara  
 Barrackpore, Kolkata- 700121

REGENT EDUCATION AND RESEARCH FOUNDATION GROUP OF INSTITUTION

Routine for even semester 2022-2023 Stream: CSE

Year: 3<sup>rd</sup> year 6<sup>th</sup> Semester

(w.e.f:03/01/2023)

DAY	10:00 -10:50	10:50 -11:40	11:40 -12:30	12:30 -13:20	13:20 -13:50	13:50 -14:40	14:40 -15:30	15:30 -16:20	16:20 -17:10
TUESDAY	PEC- IT601B [DM]	PCC- CS601 [PS]	OEC- IT601A [KP]	PEC- IT602B [ID]	R E C E S S	Library	Tutorial Class		Remedial
WEDNESDAY	PCC- CS602 [AKD]		PCC- CS601 [PS]			OEC- IT601A [KP]	PEC- IT602B [ID]	Soft skill	Remedial
THURSDAY	PEC- IT602B [ID]	PEC- IT601B [DM]		Library		PCC- CS602 [AKD]	PCC- CS692 Computer Networks Lab [AKD+PD]		
FRIDAY	OEC- IT601A [KP]	PCC- CS691 Database Management Systems Lab [PS+BP]				Career & Courses			Remedial
SATURDAY	Training Placement class			Tutorial		PROJ-CS601[SG]			Soft skill

PCC- CS601 Database Management Systems

PCC- CS602 Computer Networks

PEC- IT601B Distributed Systems

PEC- IT602B Data Warehousing & Data Mining

OEC- IT601A Numerical Methods

PROJ- CS601 Research Methodology

PCC- CS691 Database Management Systems Lab

PCC- CS692 Computer Networks Lab

: Ms. Paramita Sarkar

: Mr. Atanu Kumar Das

: Mr. Dipayan Majumder

: Mr. Indrajit Dawn

: Mr. Kaushik Paul

: Mr. Subhankar Ghosh

: Ms. Paramita Sarkar, Mr. Bhaskar Paul

: Mr. Atanu Kumar Das, Mr. Prasun Dutta

*Aghosh*  
HOD  
HOD

Department of Computer Science and Engineering  
Regent Education & Research Foundation  
Barrackpore, Kolkata - 700 121



*Principal*  
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Regent Education & Research Foundation  
Bara Kalindi, -Sewli Telinipara  
Barrackpore, Kolkata- 700121



REGENT EDUCATION AND RESEARCH FOUNDATION GROUP OF INSTITUTION

Routine for even semester 2022-2023 Stream: CSE

Year: 4<sup>th</sup> year 8<sup>th</sup> Semester

(w.e.f 03/01/2023)

DAY	10:00 to 10:50	10:50 to 11:40	11:40 to 12:30	12:30 to 13:20	13:20 to 13:50	13:50 to 14:40	14:40 to 15:30	15:30 to 16:20	16:20 to 17:10
TUESDAY	PROJ- CS881-Project-III		PEC- CS801B [HNK]		R E C E S S	PROJ- CS881-Project-III			TUTORIAL
WEDNESDAY	PEC- CS801B [HNK]	PROJ- CS881-Project- III	TUTORIAL			LIB	PROJ- CS881-Project-III		
THURSDAY	PROJ- CS881-Project-III			TUTORIAL		Career & Courses		Training Placement class	
FRIDAY	OEC- CS801B [SG]			TUTORIAL		PROJ- CS881-Project-III			
SATURDAY	OEC- CS802A [SG]			LIB		PROJ- CS881-Project-III			

PEC- CS801B-Cryptography & Network Security : Dr. Hari Narayan Khan  
 OEC- CS801B-Cyber Law and Ethics : Mr. Subhankar Ghosh  
 OEC- CS802A-E-Commerce and ERP : Mr. Subhankar Ghosh  
 PROJ- CS881-Project-III : All Faculty Members of CSE  
 LIB (Library) : NA

*Aghosh*  
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Department of Computer Science and Engineering  
Regent Education & Research Foundation.  
Barrackpore, Kolkata - 700 121  
College Code - 263

*S. Ghosh*  
Registrar



*Amit*  
Principal  
Regent Education & Research Foundation  
Bara Kanthalia, P.O. Sewli, Telinipara  
Barrackpore, Kolkata - 700121  
*Principal*

**REGENT EDUCATION AND RESEARCH FOUNDATION GROUP OF INSTITUTIONS**  
**Provisional Routine for Odd semester 2022 Stream: CSE**  
**Year: 4<sup>th</sup> year**

DAY	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20- 13:50	13:50 - 14:40	14:40 - 15:30	15:30 - 16:20	16:20 - 17:10
TUESDAY	PROJCS781- Project-II			LIB	R E C E S S	PROJCS781- Project-II			REMEDIAL
WEDNESDAY	PECCS702E [ID]	TUTORIAL	SOFT SKILL	CAREER COURSE		TRAINING PACCEMENT			
THURSDAY	PROJCS781- Project-II	PECCS702E [ID]	TUTORIAL	SOFTSKILL		PROJCS781- Project-II			
FRIDAY	PECCS701B [SG]	OECCS701B [SG]	TUTORIAL	PROJCS781- Project-II					
SATURDAY	OECCS701B [SG]	PECCS701B [SG]	TUTORIAL	HSMC701 [SB]		PROJCS781- Project-II			

PECCS701B-Cloud Computing  
 PECCS702E-Cyber Security  
 OECCS701B-Multimedia Systems  
 HSMC701-Project Management and Entrepreneurship  
 PROJCS781- Project-II

: Mr. Subhankar Ghosh  
 : Mr. Indrajit Dawn  
 : Mr. Subhankar Ghosh  
 : Mr. SuprovatBasu  
 : All the Member of CSE

*Aghosh.*  
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 Department of Computer Science and Engg  
 Regent Education & Research Foundation  
 Barrackpore, Kolkata - 700 131  
 College Code - 263

*S. Ghosh*  
 Registrar  


*[Signature]*  
 Principal



## REGENT EDUCATION AND RESEARCH FOUNDATION GROUP OF INSTITUTIONS

Provisional Routine for Odd semester 2022 Stream: CSE

Year: 3<sup>rd</sup> year

DAY	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14.40-15.30	15:30 – 16:20	16:20 - 17:10
TUESDAY	PCCCS503 [GP]	PCCCS501 [AG]		LIB	R E C E S S	PCCCS502 [AM]	PCC- CS592-Operating Systems Lab[AM+AP]		
WEDNESDAY	PCCCS502 [AM]		PCCCS501 [AKD]			PCCCS503 [GP]	PCC- CS591-Software Engg Lab[AKD+PD]		
THURSDAY	IT501D [HNK]		PCCCS503 [GP]			MC- CS501 [DM]	TUTORIAL	SOFTSKILLS	
FRIDAY	PCCCS501 [AKD]	HSMC-501 [PS]	IT501D [HNK]	TUTORIAL [AG/HNK]		SOFT SKILL	PCCCS593-O.O. Programming lab Gr-A[GP+SK]		
SATURDAY	HSMC-501 [PS]		MC-CS501 [DM]	TUTORIAL [AM/AKD]		Career Course		Training Placement	

ESC501 Software Engineering  
 PCCCS501-Compiler Design  
 PCCCS502-Operating Systems  
 PCCCS503-Object Oriented Programming  
 IT501D – Computer Graphics  
 HSMC-501-Introduction to Industrial Management (Humanities III)  
 MC- CS501-Constitution of India/Essence of Indian Knowledge Tradition  
 PCCCS591- Software Engineering Lab  
 PCCCS592-Operating Systems Lab  
 PCCCS593-Object Oriented Programming Lab

: Mr. Atanu Kumar Das  
 : Mr. Amartya Ghosh  
 : Mr. Arup Mallick  
 : Mr. Gopal Paul  
 : Mr. Hari Nayaran Khan  
 : Mr. Partha Sen  
 : Mr. Ms. Denali Maitv  
 : Mr. Atanu Kumar Das, Mr. Prasun Dutta  
 : Mr. Arup Mallick, Mr. Arnab Paul  
 : Mr. Gopal Paul, Mr. Sudipta Karmakar

*Aghosh.*  
HOD

**HOD**  
 Department of Computer Science and Engineering  
 Regent Education & Research Foundation  
 Barrackpore, Kolkata - 700 123  
 Phone Code - 263

*S. Ghosh*  
Registrar



*[Signature]*  
Principal

## REGENT EDUCATION AND RESEARCH FOUNDATION GROUP OF INSTITUTIONS

Provisional Routine for Odd semester 2022 Stream: CSE

Year: 2<sup>nd</sup> year

DAY	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20 - 13:50	13:50 - 14:40	14:40 - 15:30	15:30 - 16:20	16:20 - 17:10	
TUESDAY	PCC- CS302 [PR]	ESC 301 [HNK]		PCC-CS301 [AG]	R E C E S S	HSMC 301 [SS]		REMEDIAL	TUTORIAL	
WEDNESDAY	PCC-CS301 [AG]	PCC-CS302 Computer Organization Lab Gr A [PR+PD] ESC 301 Analog & Digital Electronics Lab Gr.B [HNK]				PCC- CS302 [PR]	PCC-CS301- Data Structure lab B [AG+AP] PCC-CS393-IT Workshop Lab A [ID+SK]			
THURSDAY	HSMC 301 [PS]	PCC-CS301 [AG]		ESC 301 [HNK]		LIB	PCC-CS301- Data Structure lab A [AG+AP] PCC-CS393-IT Workshop Lab B [ID+SK]			
FRIDAY	HSMC 301 [SS]	ESC 301 [HNK]	PCC- CS302 [PR]			TUTORIAL	PCC-CS302 Computer Organization Lab Gr B [PR+PD] ESC 301 Analog & Digital Electronics Lab Gr.A [HNK]			
SATURDAY	BSC 301 [AKM]		HSMC 301 [SS]			CAREER COURSE		Training Class		

ESC 301->Analog and Digital Electronics  
 PCC-CS301->Data Structure & algorithms  
 PCC- CS302->Computer Organization  
 BSC 301-> Mathematics-III(Differential Calculus)  
 HSMC 301->Economics for Engineering  
 PCC-CS393->IT Workshop Lab  
 ESC 301->Analog & Digital Electronics Lab  
 PCC-CS301-> Data Structure lab  
 PCC-CS302->Computer Organization Lab

: Mr. Hari Narayan Khan  
 : Mr. Amartya Ghosh  
 : Ms. Payel Roy  
 : Mr. A.K.Maity  
 : Mr. Susovan Samanta  
 :Mr.Indrajit Dawn, Mr.Sudipta Karmakar  
 : Mr.Hari Narayan Khan,  
 : Mr.Amartya Ghosh, Mr. Arnab Paul  
 : Ms. Payel Roy, Mr. Prasan Dutta

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 Regent Education & Research Foundation  
 Barrackpore, Kolkata - 700 121  
 Phone No. 98303 22222



# Regent Education and Research Foundation Group of Institution

## Even Semester Routine of Civil Engineering Department (B. Tech : 2nd Year, Sec - A) : 2023

	10.00 - 10.50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14:40-15:30	15:30 - 16:40	16:40 - 17:10
TUESDAY	CE (PC) 401 SS	CE (PC) 404 IG	CE (ES) 491 GR I ( YM,CM,PKM ) / CE (PC) 494 GR II ( IG,US,KJ)		B	CE (ES) 493 GR II (PS , US) / CE (PC) 493 GR I (SM, S,SIL, CM)		CE (PC) 401 SM	LIBRARY
WEDNESDAY	CE (HS) 401 PS	CE(ES)401 YM	CE (ES) 402 IG		R	CE(ES)401 PM		CE (PC) 403 AB	CE (PC) 404 KDR
THURSDAY	CE (ES) 402 LN	CE (PC) 401 SM	CE(ES) 492 GR I ( AP, KJ) /CE (ES) 491 GR II ( YM,CM,PKM)		E	CE (PC) 402 AB		CE (PC) 403 S.SIL	
FRIDAY	CE (PC) 404 S.Kundu	CE (HS) 401 PS	CE(ES)401 YM	CE (PC) 404 KDR	A	CE (PC) 494 GR I (IG, US,PKM) /CE(ES) 492 GR II ( AP, KJ)		Tutorial	TRAINING & PLACEMENT
SATURDAY	CE (PC) 402 YM	CE (ES) 402 LN	CE (ES) 493 GR I ( PS , US) / CE (PC) 493 GR II ( SM, S,SIL, CM)		K	CE (MC) 401 (P.Sen)		Remedial	CAREER & COURSES

THEORY		
CODE	SUBJECT NAME	SUBJECT TEACHER
CE(ES)401	Introduction to Fluid Mechanics	Y.Mondal, P.Malakar
CE(ES)402	Introduction to Solid Mechanics	L.Nandi, I.Ghosh
CE(PC)401	Soil Mechanics – I	S.Sarkar, S.Mondal
CE(PC)402	Environmental Engineering – I	Y.Mondal, A.Bhowmick
CE(PC)403	Surveying & Geomatics	A.Bhowmick, SK S.Laskar
CE(PC)404	Concrete Technology	K.D.Roy, I.Ghosh, S.Kundu
CE(HS)401	Civil Engineering – Societal and Global Impact	P.Sinha
CE(MC)401	Management – I (Organizational Behaviour)	P.Sen

PRACTICAL		
CODE	SUBJECT NAME	SUBJECT TEACHER
CE(ES)491	Fluid Mechanics Laboratory	Y.Mondal, C.Majumder, P.K.Mondal
CE(ES)492	Solid Mechanics Laboratory	A.Pal, K.Joyyader
CE(ES)493	Engineering Geology Laboratory	P.Sinha, U.Sengupta
CE(PC)493	Surveying & Geomatics Laboratory	S.Mondal, SK S.Laskar, C.Majumder
CE(PC)494	Concrete Technology Laboratory	I.Ghosh, U.Sengupta, K.Joyyader, P.K.Mondal

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## Regent Education and Research Foundation Group of Institution

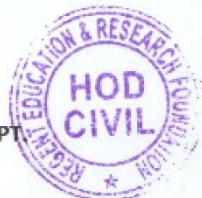
**Even Semester Routine for Civil Engineering Department (B. Tech.-2nd Year Sec - B) : 2022 - 23**

	10.00 - 10.50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14:40-15:30	15:30 - 16:40	16:40 - 17:10
<b>TUESDAY</b>	CE (PC) 404 KDR	CE(ES)401 YM	CE (ES) 493 GR II ( PS , P.C ) / CE (PC) 493 GR I ( SM, S.SIL,CM)		B	CE (PC) 404 IG	CE (PC) 402 YM	CE (PC) 401 SS	<i>LIBRARY</i>
<b>WEDNESDAY</b>	CE (PC) 403 AB	CE (HS) 401 PS	CE (PC) 493 GR II ( SM, S.SIL,CM ) / CE (PC) 494 GR I ( LN,MM,KJ)		R	CE(ES) 492 GR I ( AP, KJ ) / CE (ES) 491 GR II ( YM, CM,PKM)		CE (PC) 404 KDR	CE (PC) 401 SM
<b>THURSDAY</b>	CE(ES)401 PM		CE (ES) 402 LN		E	CE (ES) 402 IG	CE (HS) 401 PS	CE (ES) 491 GR I ( YM,CM,PKM) / CE(ES) 492 GR II(AP,KJ)	
<b>FRIDAY</b>	CE (PC) 401 SM	CE (PC) 404 S.Kundu	CE (ES) 493 GR I ( PS , P.C ) /CE (PC) 494 GR II ( LN,MM,KJ)		A	CE (PC) 403 S.SIL		Tutorial	TRAINING & PLACEMENT
<b>SATURDAY</b>	CE (ES) 402 IG	CE(ES)401 YM	CE (PC) 402 AB		K	CE (MC) 401 (P.Sen)		Remedial	CAREER & COURSES


THEORY		
CODE	SUBJECT NAME	SUBJECT TEACHER
CE(ES)401	Introduction to Fluid Mechanics	Y.Mondal, P.Malakar
CE(ES)402	Introduction to Solid Mechanics	L.Nandi, I.Ghosh
CE(PC)401	Soil Mechanics – I	S.Sarkar, S.Mondal
CE(PC)402	Environmental Engineering – I	Y.Mondal, A.Bhowmick
CE(PC)403	Surveying & Geomatics	A.Bhowmick, SK S.I.Laskar
CE(PC)404	Concrete Technology	K.D.Roy, I.Ghosh, S.Kundu
CE(HS)401	Civil Engineering – Societal and Global Impact	P.Sinha
CE(MC)401	Management – I (Organizational Behaviour)	P.Sen

PRACTICAL		
CODE	SUBJECT NAME	SUBJECT TEACHER
CE(ES)491	Fluid Mechanics Laboratory	Y.Mondal, C.Majumder, P.K.Mondal
CE(ES)492	Solid Mechanics Laboratory	A.Pal, K.Joyyader
CE(ES)493	Engineering Geology Laboratory	P.Sinha, P.Chakraborty
CE(PC)493	Surveying & Geomatics Laboratory	S.Mondal, SK S.I.Laskar, C.Majumder
CE(PC)494	Concrete Technology Laboratory	L.Nandi, M.Mondal, K.Joyyader

  
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Principal  
Regent Education & Research Foundation  
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Barrackpore, Kolkata- 700121

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## Regent Education and Research Foundation Group of Institution

### Even Semester Routine for Civil Engineering Department (B. Tech.- 3rd Year \_ Sec - A) : 2022 - 23

	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14:40-15:30	15:30 - 16:40	16:40 - 17:10
<b>TUESDAY</b>	CE(PC)602 AB	CE(PC)603 KDR	CE(OE)601 - B (DAM)	CE(PC)601 PS	B	CE(PC)603 PP	Remedial	CE (PC) 693 GR I (KDR, PM,P.C) / CE (PC) 694 GR II (AP, S.SIL)	
<b>WEDNESDAY</b>	CE(PC)603 KDR	CE(PC)604 IG	CE(PE)602 AP		R	CE(PC)601 PS	CE(PE)601 (SS)	CE(PE)602 S.SIL	Tutorial
<b>THURSDAY</b>	CE(PC)601 SG	CE (PC) 695 GR II + GR I (SS, AB)			E	CE (PC) 693 GR II (S.SD, P.C) / CE (PC) 694 GR I (AP, S.SIL )		CE(PC)602 AB	CE(PE)601 (SM)
<b>FRIDAY</b>	CE(PC)604 LN		CE(PC)603 PP	CE(PC)604 IG	A	LIBRARY	CE(PE)601 (SM)	Tutorial	TRAINING & PLACEMENT
<b>SATURDAY</b>	CE(PC)602 S.SD	CE(PC)601 S.Das	CE(OE)601 - B (DAM)	CE(PE)601 (SS)	K	GATE CLASS. RD		Remedial	CAREER & COURSES

THEORY		
CODE	SUBJECT NAME	SUBJECT TEACHER
CE(PC)601	Construction Engineering & Management	S.Ghosh , S.Das
CE(PC)602	Engineering Economics , Estimation & Costing	A.Bhowmick, S.S.Das
CE(PC)603	Water Resources Engineering	K.D.Roy, P Paul
CE(PC)604	Design of Steel Structures	L.Nandi, I.Ghosh
CE(PE)601 Elective-I	B - Foundation Engineering	S.Sarkar, S.Mondal
CE(PC)602 Elective-II	B - Structural Analysis – II	A.Pal, Sk S.I.Laskar
CE(OE)601 Open Elective-I (Humanities)	B - Introduction to Philosophical Thoughts	D A Maity

PRACTICAL		
CODE	SUBJECT NAME	SUBJECT TEACHER
CE(PC)693	Water Resource Engineering Laboratory	S.S.Das, P.Chakraborty
CE(PC)694	Steel Structure Design Sessional	A.Pal, Sk S.I.Laskar
CE(PC)695	Quantity Survey Estimation and Valuation Sessional	S.Sarkar, A.Bhowmick

  
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**Regent Education & Research Foundation**  
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 Barrackpore, Kolkata- 700121  
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## Regent Education and Research Foundation Group of Institution

**Even Semester Routine for Civil Engineering Department (B. Tech.- 3rd Year Sec - B) : 2022 - 23**

	10.00 - 10.50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14:40-15:30	15:30 - 16:40	16:40 - 17:10
<b>TUESDAY</b>	CE(PC)601 PS	CE(PE)602 S.SIL	CE(PC)604 LN		B	CE(PC)602 AB		CE(OE)601 - B (DAM)	LIBRARY
<b>WEDNESDAY</b>	CE(PC)601 PS	CE (PC) 695 GR I + GR II (S.SD , AB)			R	CE(PE)602 S.SIL	CE(PE)601 (SM)	CE (PC) 693 GR II (KDR , PM,P.C ) / CE (PC) 694 GR I (LN, IG)	
<b>THURSDAY</b>	CE(PC)604 IG		CE(PC)603 KDR	CE(PC)603 PP	E	CE(OE)601 - B (DAM)	CE(PE)601 (SM)	Tutorial	Remedial
<b>FRIDAY</b>	CE(PC)603 PP	CE(PE)602 AP		CE(PC)603 KDR	A	CE(PE)601 SS		Tutorial	TRAINING & PLACEMENT
<b>SATURDAY</b>	CE(PC)601 S.Das	CE(PC)601 SG	CE (PC) 693 GR I ( S.SD, P.C ) / CE (PC) 694 GR II (LN, IG)		K	GATE CLASS. RD		Remedial	CAREER & COURSES

THEORY		
CODE	SUBJECT NAME	SUBJECT TEACHER
CE(PC)601	Construction Engineering & Management	S.Ghosh , S.Das
CE(PC)602	Engineering Economics , Estimation & Costing	A.Bhowmick, S.S.Das
CE(PC)603	Water Resources Engineering	K.D.Roy, P.Paul
CE(PC)604	Design of Steel Structures	L.Nandi, I.Ghosh
CE(PE)601 Elective-I	B - Foundation Engineering	S.Sarkar, S.Mondal
CE(PC)602 Elective-II	B - Structural Analysis – II	A.Pal, Sk S.I.Laskar
CE(OE)601 Open Elective-I (Humanities)	B - Introduction to Philosophical Thoughts	D A Maity

PRACTICAL		
CODE	SUBJECT NAME	SUBJECT TEACHER
CE(PC)693	Water Resource Engineering Laboratory	S.S.Das, P.Chakraborty
CE(PC)694	Steel Structure Design Sessional	L.Nandi, I.Ghosh
CE(PC)695	Quantity Survey Estimation and Valuation Sessional	S.Sarkar, A.Bhowmick

  
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Barrackpore, Kolkata- 700121

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## Regent Education and Research Foundation Group of Institution

### Even Semester Routine for Civil Engineering Department (B. Tech.- 4th Year Sec - A) : 2022 - 23

	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14:40-15:30	15:30 - 16:40	16:40 - 17:10
<b>TUESDAY</b>	CE(OE) 801-D KDR	CE(OE) 802- B (AP)	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S,A.P, S.G, S.S.II, A.B, S.S.D )		B	CE(HS)801 (DAM)	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II, A.B, S.S.D )		
<b>WEDNESDAY</b>	CE(OE) 802- B (AP)	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II, A.B, S.S.D )			R	<i>LIBRARY</i>	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II, A.B, S.S.D )		
<b>THURSDAY</b>	CE(OE) 801-D KDR	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II, A.B, S.S.D )			E	CE(PE) 801 D (SM)	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II, A.B, S.S.D )		
<b>FRIDAY</b>	CE(OE) 801-D S.SD		CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II, A.B, S.S.D )		A	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II, A.B, S.S.D )		Tutorial	TRAINING & PLACEMENT
<b>SATURDAY</b>	CE(OE) 802- B (AP)	CE(PE) 801 D (SS)	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II, A.B, S.S.D )		K	CE(HS)801 (DAM)	CE(PE) 801 D (SM)	Remedial	CAREER & COURSES

THEORY		
CODE	SUBJECT NAME	SUBJECT TEACHER
CE(HS)801	Professional Practice, law & Ethics	D A Maity
CE(PE)801 Elective VIII	801D: Pavement Materials and Design	S.Sarkar, S.Mondal
CE(OE)801 Open Elective-III	D: Groundwater Contamination	K.D.Roy, S.S.Das
CE(OE)802 Open Elective-IV	B: Earthquake Engineering	A.Pal

PRACTICAL		
CODE	SUBJECT NAME	SUBJECT TEACHER
CE(PROJ)892	Project-2	Y.Mondal, L.Nandi, K.D.Roy, S.Sarkar, S.Mondal, I.Ghosh, P.Sinha, A.Pal, S.Ghosh, Sk S.I.Laskar, A.Bhowmik, C.C.Das

  
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Principal  
Regent Education & Research Foundation  
Bara Kanthalia, P.O.-Sewli Telinipara  
Barrackpore, Kolkata-700121  
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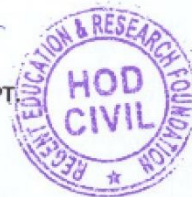
**Even Semester Routine for Civil Engineering Department (B. Tech.- 4th Year Sec - B) : 2022 - 23**

	10.00 - 10.50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14:40-15:30	15:30 - 16:40	16:40 - 17:10
<b>TUESDAY</b>	CE(PE) 801 D (SS)	CE(HS)801 (DAM)	CE(OE) 802- B (AP)		B	LIBRARY	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II., A.B, S.S.D )		
<b>WEDNESDAY</b>	CE(OE) 801-D KDR	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S,A.P, S.G, S.S.II., A.B, S.S.D )			R	CE(OE) 801-D SSD	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II., A.B, S.S.D )		
<b>THURSDAY</b>	CE(OE) 801-D SSD	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II., A.B, S.S.D )			E	CE(OE) 801-D KDR	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II., A.B, S.S.D )		
<b>FRIDAY</b>	CE(OE) 802- B (AP)	CE(PE) 801 D SM	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II., A.B, S.S.D )		A	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II., A.B, S.S.D )	Tutorial	TRAINING & PLACEMENT	
<b>SATURDAY</b>	CE(PE) 801 D SM	CE(HS)801 (DAM)	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II., A.B, S.S.D )		K	CE(PROJ)892 ( Y.M, L.N, K.D.R, S.S, S.M, I.G, P.S, A.P, S.G, S.S.II., A.B, S.S.D )	Remedial	CAREER & COURSES	

THEORY		
CODE	SUBJECT NAME	SUBJECT TEACHER
CE(HS)801	Professional Practice, law & Ethics	D A Maity
CE(PE)801 Elective VIII	801D: Pavement Materials and Design	S.Sarkar, S.Mondal
CE(OE)801 Open Elective-III	D: Groundwater Contamination	K.D.Roy, S.S.Das
CE(OE)802 Open Elective-IV	B: Earthquake Engineering	A.Pal

PRACTICAL		
CODE	SUBJECT NAME	SUBJECT TEACHER
CE(PROJ)892	Project-2	Y.Mondal, L.Nandi, K.D.Roy, S.Sarkar, S.Mondal, I.Ghosh, P.Sinha, A.Pal, S.Ghosh, Sk S.I.Laskar, A.Bhowmick, S.S.Das

  
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**Regent Education & Research Foundation**  
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**Barrack PRINCIPAL 00121**  
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## Regent Education and Research Foundation Group of Institution

### Odd Semester Routine of Civil Engineering Department (B. Tech : 2nd Year, Sec - A) : 2022

	10.00 - 10.50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14:40-15:30	15:30 - 16:40	16:40 - 17:10	
TUESDAY	CE (ES) 301 (SSIL)	CE (ES) 393 (C Roy)			B	CE (HS) 302 (S Kundu)	CE (HS) 301 (O. Bhattaharya)	TRAINING & PLACEMENT		
WEDNESDAY	CE (ES) 301 (SG)	CE (ES) 391 GR II (DB) / CE (ES) 392 GR I (AP, PS, P.C)			R	CE (BS) 302 (S. Bose)		LIBRARY	TUTORIAL	
THURSDAY	CE (BS) 301 (C Roy)	CE (HS) 302 (AB)	CE (ES) 302 (SSD)		E	CAREER & COURSE		CE (ES) 301 (SG)	REMEDIAL	
FRIDAY	CE (HS) 301 (O. Bhattaharya)		CE (HS) 302 (PP)	CE (ES) 301 (LN)	A	CE (ES) 302 (AB)	CE (ES) 391 GR I (MLM) / CE (ES) 392 GR II (LN, MM)			
SATURDAY	CE (BS) 301 (C Roy)		CE (HS) 302 (S Das)	CE (ES) 301 (KDR)	K	CE (ES) 302 (AB)	CE (HS) 302 (SSD)	TUTORIAL	REMEDIAL	

THEORY		
CODE	SUBJECT	SUBJECT TEACHER
CE(BS)301	BIOLOGY FOR ENGINEERS	C.Roy
CE(ES)301	ENGINEERING MECHANICS	K D Roy, L Nandi, S Ghosh, SK S I Laskar
CE(ES)302	ENERGY SCIENCE & ENGINEERING	S S Das, A Bhowmick
CE(BS)302	MATHEMATICS- III	S. Bose
CE(HS)301	HUMANITIES - I	O Bhattaharya
CE(HS)302	INTRODUCTION TO CIVIL ENGINEERING	A. Bhowmick, P Paul, S S Das, S Das, S.Kundu

PRACTICAL		
CODE	SUBJECT	SUBJECT TEACHER
CE(ES)391	BASIC ELECTRONICS	D Biswas, M Majumder
CE(ES)392	COMPUTER-AIDED CIVIL ENGINEERING DRAWING	L Nandi, M Mondal, A Paul, P Chakraborty, P Sinha
CE(ES)393	LIFE SCIENCE	C Roy

  
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## Regent Education and Research Foundation Group of Institution

### Odd Semester Routine of Civil Engineering Department (B. Tech : 2nd Year, Sec - B) : 2022


	10.00 - 10.50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14:40-15:30	15:30 - 16:40	16:40 - 17:10
<b>TUESDAY</b>	CE (BS) 301 (C Roy)	CE (HS) 302 (AB)	CE (ES) 301 (SG)		<i>B</i>	CE (ES) 301 (LN)	CE (HS) 302 (S Kundu)	TRAINING & PLACEMENT	
<b>WEDNESDAY</b>	CE (ES) 301 (KDR)	CE (HS) 301 (O. Bhattacharya)		CE (ES) 301 (SSIL)	<i>R</i>	CE (BS) 302 (S. Bose)		CE (HS) 302 (SSD)	TUTORIAL
<b>THURSDAY</b>	CE (ES) 302 (AB)	CE (HS) 302 (PP)	CE (BS) 301 (C Roy)		<i>E</i>	CAREER & COURSE		TUTORIAL	REMEDIAL
<b>FRIDAY</b>	CE (ES) 302 (AB)	CE (ES) 393 (C Roy)			<i>A</i>	CE (HS) 301 (O. Bhattacharya)	CE (ES) 302 (SSD)		REMEDIAL
<b>SATURDAY</b>	CE (HS) 302 (S Das)	CE (ES) 392 GR II (AP, PS, P.C) / CE (ES) 391 GR I (DB)			<i>K</i>	LIBRARY	CE (ES) 391 GR II (MLM) / CE (ES) 392 GR I (LN, MM)		

THEORY		
CODE	SUBJECT	SUBJECT TEACHER
CE(BS)301	BIOLOGY FOR ENGINEERS	C.Roy
CE(ES)301	ENGINEERING MECHANICS	K D Roy, L Nandi, S Ghosh, SK S I Laskar
CE(ES)302	ENERGY SCIENCE & ENGINEERING	S S Das, A Bhowmick
CE(BS)302	MATHEMATICS- III	S Bose
CE(HS)301	HUMANITIES - I	O Bhattacharya
CE(HS)302	INTRODUCTION TO CIVIL ENGINEERING	A. Bhowmick, P.Paul, S S Das, S Das, S.Kundu

PRACTICAL		
CODE	SUBJECT	SUBJECT TEACHER
CE(ES)391	BASIC ELECTRONICS	D Biswas, M Majumder
CE(ES)392	COMPUTER-AIDED CIVIL ENGINEERING DRAWING	L Nandi, M Mondal, A Paul, P Chakraborty, P Sinha
CE(ES)393	LIFE SCIENCE	C Roy

  
  
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## Regent Education and Research Foundation Group of Institution

### Odd Semester Routine of Civil Engineering Department (B. Tech : 3rd Year , Sec - A ) : 2022



	10:00 – 10:50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14:40-15:30	15:30 - 16:40	16:40 - 17:10
<b>TUESDAY</b>	CE (PC) 505 (KDR)	CE (PC) 501 (AP)	CE (PC) 595 Gr.II (YM, KDR, PM) CE (PC) 596 Gr.I (S.S, US, KJ)		B	CE (PC) 502 (PS)	CE (PC) 597 ( GR I + II ) ( D Majumder )		
<b>WEDNESDAY</b>	CE (PC) 502 (PS)	CE (PC) 501 (LN)	CE (PC) 503 (IG)		R	CE (PC) 506 (SM)	CE (PC) 502 (KDR)	CE (PC) 505 (PP)	TRAINING & PLACEMENT
<b>THURSDAY</b>	CE (PC) 506 ( S.S )		CE (PC) 591 Gr.II ( IG, SSIL) CE (PC) 594 Gr.I (SM, P.C, KJ)		E	CAREER & COURSE		CE (MC) 501 (D A Maity)	LIBRARY
<b>FRIDAY</b>	CE (PC) 501 (AP)	CE (PC) 503 (SG)	CE (PC) 504 (SM)		A	CE (PC) 505 (KDR)	TUTORIAL	CE (PC) 591 Gr.I (AP, SG) CE (PC) 594 Gr.II (SM, CM, PM)	
<b>SATURDAY</b>	CE (PC) 504 (S.S)		CE (PC) 505 (PP)	CE (PC) 501 (LN)	K	CE (PC) 595 Gr.I (YM, PP, PM) CE (PC) 596 Gr.II (S.S, US, KJ)		REMEDIAL	CE (MC) 501 (D A Maity)

THEORY		
CODE	SUBJECT	SUBJECT TEACHER
CE(PC)501	DESIGN OF RC STRUCTURES	L Nandi, A Pal
CE(PC)502	ENGINEERING HYDROLOGY	K D Roy, P Sinha
CE(PC)503	STRUCTURAL ANALYSIS- I	I Ghosh, S Ghosh
CE(PC)504	SOIL MECHANICS - II	S Sarkar , S Mondal
CE(PC)505	ENVIRONMENTAL ENGINEERING- II	K D Roy, P Paul
CE(PC)506	TRANSPORTATION ENGINEERING	S Sarkar , S Mondal
CE(MC)501	CONSTITUTION OF INDIA	D A Maity

PRACTICAL		
CODE	SUBJECT	SUBJECT TEACHER
CE(PC)591	RC DESIGN SESSIONAL	Sk S I Laskar, I Ghosh, A Pal, S Ghosh
CE(PC)594	SOIL MECHANICS LAB	S Mondal, P Chakraborty, C Majumder, K Joyyader, P Mondal
CE(PC)595	ENVIRONMENTAL ENGG LAB	K D Roy, V Mondal, P Paul, P Mondal
CE(PC)596	TRANSPORTATION ENGG LAB	S Sarkar, U Sengupta, K Joyyader
CE(PC)597	COMPUTER APPLICATION IN CE	D Majumder

  
  
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# Regent Education and Research Foundation Group of Institution

## Odd Semester Routine of Civil Engineering Department (B. Tech : 3rd Year , Sec - B ) : 2022

	10.00 - 10.50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14:40-15:30	15:30 - 16:40	16:40 - 17:10
<b>TUESDAY</b>	CE (PC) 503 (IG)	CE (PC) 504 (SM)		CE (PC) 505 (PP)	<i>B</i>	CE (PC) 591 Gr.I ( AP, SG) CE (PC) 594 Gr.II (S.S, US, KJ)		CE (PC) 502 (KDR)	LIBRARY
<b>WEDNESDAY</b>	CE (PC) 501 (LN)	CE (PC) 505 (KDR)	CE (PC) 595 Gr.I ( SSD, AB, PM ) CE (PC) 596 Gr.II (SG, MM, KJ)		<i>R</i>	CE (PC) 595 Gr.II ( SSD, AB, PM ) CE (PC) 594 Gr.I (S.S, US, KJ)		CE (PC) 502 (PS)	TRAINING & PLACEMENT
<b>THURSDAY</b>	CE (PC) 501 (LN)	CE (PC) 597 ( GR I + II ) ( D Majumder )			<i>E</i>	CAREER & COURSE		CE (PC) 502 (PS)	CE (MC) 501 (D A Maity)
<b>FRIDAY</b>	CE (PC) 504 (S.S)		CE (PC) 501 ( AP )		<i>A</i>	CE (PC) 503 (IG)	CE (PC) 506 (S.S)		TUTORIAL
<b>SATURDAY</b>	CE (PC) 505 (PP)	CE (PC) 506 (SM)	CE (PC) 591 Gr.II (IG,SSIL) CE (PC) 596 Gr.I (SM, MM, PM)		<i>K</i>	CE (PC) 505 (KDR)	CE (PC) 503 (SG)	REMEDIAL	CE (MC) 501 (D A Maity)

THEORY		
CODE	SUBJECT	SUBJECT TEACHER
CE(PC)501	DESIGN OF RC STRUCTURES	L Nandi, A Pal
CE(PC)502	ENGINEERING HYDROLOGY	K D Roy, P Sinha
CE(PC)503	STRUCTURAL ANALYSIS- I	I Ghosh, S Ghosh
CE(PC)504	SOIL MECHANICS - II	S Sarkar , S Mondal
CE(PC)505	ENVIRONMENTAL ENGINEERING- II	K D Roy, F Fauzi
CE(PC)506	TRANSPORTATION ENGINEERING	S Sarkar , S Mondal
CE(MC)501	CONSTITUTION OF INDIA	D A Maity

PRACTICAL		
CODE	SUBJECT	SUBJECT TEACHER
CE(PC)591	RC DESIGN SESSIONAL	Sk S I Laskar, I Ghosh, A Pal, S Ghosh
CE(PC)594	SOIL MECHANICS LAB	S Sarkar, U Sengupta, K Joyyader, P Mondal
CE(PC)595	ENVIRONMENTAL ENGG LAB	S S Das, A Bhowmick, P Mondal
CE(PC)596	TRANSPORTATION ENGG LAB	S Mondal, S Ghosh, M Mondal, P Mondal, K Joyyader
CE(PC)597	COMPUTER APPLICATION IN CE	D Majumder

  
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## Regent Education and Research Foundation Group of Institution

### Odd Semester Routine of Civil Engineering Department (B. Tech : 4th Year, Sec - A) : 2022

	10.00 - 10.50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14:40-15:30	15:30 - 16:40	16:40 - 17:10
<b>TUESDAY</b>	CE (PE) 701 C (PP)	CE (OE) 701 B (D Majumder)	CE (PE) 702 A (IG)		B	CE (PE) 703 A (SSD)	TUTORIAL	CE(PROJ)792 (K.D.R, Y.M, L.N, SS, S.M, I.G, P.S, P.P, A.P, S.S.D, S.G, A.B, S.S.I.L)	
<b>WEDNESDAY</b>	CE (PE) 705 B (S.S)	CE (PE) 703 A (AB)	CE (PE) 701 C (YM)		R	LIBRARY	CE (PE) 705 B (SSIL)	CE(PROJ)792 (K.D.R, Y.M, L.N, SS, S.M, I.G, P.S, P.P, A.P, S.S.D, S.G, A.B, S.S.I.L)	
<b>THURSDAY</b>	CE (PE) 705 B (S.M)		CE (PE) 704 A (AP)	CE (PE) 703 A (AB)	E	CAREER & COURSE		CE(PROJ)792 (K.D.R, Y.M, L.N, SS, S.M, I.G, P.S, P.P, A.P, S.S.D, S.G, A.B, S.S.I.L)	
<b>FRIDAY</b>	CE (OE) 701 B (D Majumder)	CE (PE) 701 C (PP)	CE(PROJ)792 (K.D.R, Y.M, L.N, SS, S.M, I.G, P.S, P.P, A.P, S.S.D, S.G, A.B, S.S.I.L)		A	CE (PE) 702 A (SSIL)		REMEDIAL	TRAINING & PLACEMENT
<b>SATURDAY</b>	CE (PE) 704 A (SSIL)		CE(PROJ)792 (K.D.R, Y.M, L.N, SS, S.M, I.G, P.S, P.P, A.P, S.S.D, S.G, A.B, S.S.I.L)		K	CE (PE) 703 A (SSD)	CE (PE) 704 A (AP)	GATE CLASS (R Dey)	

THEORY		
CODE	SUBJECT	SUBJECT TEACHER
CE(OE)701	B: ICT for Development	D Majumder
CE(PE)701	C: Hydraulic Structure	Y Mondal, P Paul
CE(PE)702	A: Prestressed Concrete	I Ghosh, Sk S I Laskar
CE(PE)703	A: Air and Noise Pollution and Control	S S Das, A Bhowmick
CE(PE)704	A: Structural Dynamics	A Pal, Sk S I Laskar
CE(PE)705	B: Pavement Design	S Sarkar, S Mondal, Sk S I Laskar

PRACTICAL		
CODE	SUBJECT	SUBJECT TEACHER
CE(PROJ)792	Project-1 (Project work)	K.D.Roy, Y.Mondal, L.Nandi, S Sarkar, S.Mondal, I.Ghosh, P.Sinha, P.Paul, A.Pal, S.S.Das, S.Ghosh, A.Bhowmick, SK S.I.Laskar

  
  
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Regent Education and Research Foundation Group of Institution									
Odd Semester Routine of Civil Engineering Department (B. Tech : 4th Year, Sec - B) : 2022									
	10.00 - 10.50	10:50 - 11:40	11:40 - 12:30	12:30 - 13:20	13:20-13:50	13:50 - 14:40	14:40-15:30	15:30 - 16:40	16:40 - 17:10
TUESDAY	CE (PE) 703 A (SSD)	CE (PE) 701 C (YM)	CE (PE) 704 A (SSIL)		B	CE (OE) 701 B (P Roy)	TUTORIAL	CE(PROJ)792 (K.D.R, Y.M, L.N, SS, S.M, I.G, P.S, P.P, A.P, S.S.D, S.G, A.B, S.S.I.L)	
WEDNESDAY	CE (PE) 701 C (PP)	CE (PE) 702 A (IG)	CE (PE) 705 B (SM)		R	CE (PE) 705 B (SSIL)	CE (PE) 704 A (AP)	CE(PROJ)792 (K.D.R, Y.M, L.N, SS, S.M, I.G, P.S, P.P, A.P, S.S.D, S.G, A.B, S.S.I.L)	
THURSDAY	CE (PE) 703 A (SSD)	CE (PE) 702 A (SSIL)	CE (PE) 701 C (YM)	CE (PE) 705 B (S.S)	E	CAREER & COURSE		CE(PROJ)792 (K.D.R, Y.M, L.N, SS, S.M, I.G, P.S, P.P, A.P, S.S.D, S.G, A.B, S.S.I.L)	
FRIDAY	CE (PE) 702 A (IG)	CE (OE) 701 B (P Roy)	CE(PROJ)792 (K.D.R, Y.M, L.N, SS, S.M, I.G, P.S, P.P, A.P, S.S.D, S.G, A.B, S.S.I.L)		A	CE (PE) 701 C (PP)	CE (PE) 703 A (AB)	REMEDIAL	TRAINING & PLACEMENT
SATURDAY	CE (PE) 704 A (AP)	CE (PE) 703 A (AB)	CE(PROJ)792 (K.D.R, Y.M, L.N, SS, S.M, I.G, P.S, P.P, A.P, S.S.D, S.G, A.B, S.S.I.L)		K	CE (PE) 702 A (SSIL)	LIBRARY	GATE CLASS (R Dey)	

THEORY		
PAPER CODE	SUBJECT	SUBJECT TEACHER
CE(OE)701	B: ICT for Development	P Roy
CE(PE)701	C: Hydraulic Structure	Y Mondal, P Paul
CE(PE)702	A: Prestressed Concrete	I Ghosh, Sk S I Laskar
CE(PE)703	A: Air and Noise Pollution and Control	S S Das, A Bhowmick
CE(PE)704	A: Structural Dynamics	A Pal, Sk S I Laskar
CE(PE)705	B: Pavement Design	S Sarkar, S Mondal, Sk S I Laskar

PRACTICAL		
PAPER CODE	SUBJECT	SUBJECT TEACHER
CE(PROJ)792	Project-1 (Project work)	K.D.Roy, Y.Mondal, L.Nandi, S Sarkar, S.Mondal, I.Ghosh, P.Sinha, P.Paul, A.Pal, S.S.Das, S.Ghosh, A.Bhowmick, SK.S.I.Laskar

  
  
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**REGENT EDUCATION AND RESEARCH FOUNDATION GROUP OF INSTITUTIONS**

**Routine for Even Semester 2022-2023**

**Stream: Mechanical Engineering**

**Year & Semester: 2<sup>nd</sup> Year 4<sup>th</sup> Semester, Room No. 220B**

DAY	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
Tue	PC-ME403 (BP)	PC-ME401 (AM)	PC-ME404 (DP)	ES-ME401 (RKN)	<b>R E C E S S</b>	MC481 (NM)	PC-ME402 (PM)		SOFT SKILL
Wed	PC-ME402 (PM)	PC-ME403 (BP)		PC-ME404 (DP)		MC481 (RC)	GROUP A: PC-ME491 (DP+SB)		
							GROUP B: PC-ME492 (BP+AG)		
Thu	ES-ME401 (RKN)	PC-ME401 (AM)	PC-ME404 (DP)			GATE		LIB	TUTORIAL
Fri	GROUP B: PC-ME491 (DP+SB)			PC-ME401 (AM)		PC-ME403 (BP)	REMEDIAL	GATE	
	GROUP A: PC-ME492 (BP+AG)								
Sat	PC-ME401 (AM)	PC-ME402 (PM)	REMEDIAL	ES-ME401 (RKN)	TRAINING & PLACEMENT		TUTORIAL		

**ES-ME401** : MATERIALS ENGINEERING

MR. RAHUL KANTI NATH (RKN)

**PC-ME401** : APPLIED THERMODYNAMICS

MR. ARPAN MANDAL (AM)

**PC-ME402** : FLUID MECHANICS & FLUID MACHINES

MR. PABITRA MAJI (PM)

**PC-ME403** : STRENGTH OF MATERIALS

MR. BANARSI PANDEY (BP)

**PC-ME404** : METROLOGY & INSTRUMENTATION

MR. DEBTANU PATRA (DP)

**MC481** : ENVIRONMENTAL SCIENCE

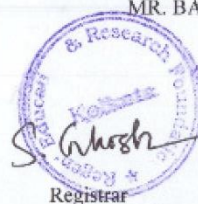
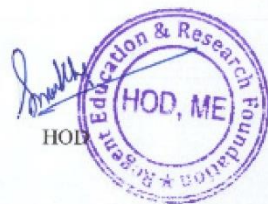
DR. NIBEDITA MUKHERJEE (NM) & Dr. RAJDEEP CHAKRABARTY (RC)

**PC-ME491** : PRACTICE OF MANUFACTURING PROCESSES AND  
SYSTEMS LABORATORY

MR. DEBTANU PATRA (DP) & MR. SUJOY BOSE (SB)

**PC-ME492** : MACHINE DRAWING I

MR. BANARSI PANDEY (BP) & MR. ARUP GHOSH (AG)



**REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTIONS**  
**Routine for Even Semester 2022-2023**                      **Stream: Mechanical Engineering**  
**Year & Semester: 3<sup>rd</sup> Year 6<sup>th</sup> Semester, Room No. 311**

DAY	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
Tue	PE-ME601A (AB)	PC-ME601 (PM)	PC-ME602 (BP)		<b>R E C E S S</b>	MC601 (DM)	GATE		
Wed	GROUP A: PC-ME691 (PCC+SKD)			HM-HU601 (AD)		PE-ME601A (AB)	PW-ME681 (ALL FACULTY)		
	GROUP B: LANGUAGE & COMMUNICATION								
Thu	PC-ME601 (PM)	PE-ME601A (AB)	PE-ME602I (PCC)			TUTORIAL		MC601 (DM)	SOFT SKILL
Fri	PE-ME602I (PCC)	HM-HU601 (AD)	PC-ME601 (PM)	LIB		PW-ME681 (ALL FACULTY)	GROUP B: PC-ME691 (PCC+SKD)		
							GROUP A: LANGUAGE & COMMUNICATION		
Sat	PC-ME602 (BP)		HM-HU601 (AD)	PC-ME601 (PM)	TRAINING & PLACEMENT		REMEDIAL		

PC-ME601 :MANUFACTURING TECHNOLOGY

MR. PABITRA MAJI (PM)

PC-ME602 :DESIGN OF MACHINE ELEMENTS

MR. BANARSI PANDEY (BP)

PE-ME601A : INTERNAL COMBUSTION ENGINES AND GAS TURBINES

DR. ABHIJIT BISWAS (AB)

PE-ME602I : MATERIAL HANDLING

MR. PUSPENDU CHANDRA CHANDRA (PCC)

HM-HU601 : HUMANITIES II(OPERATIONS RESEARCH)

MR. ANINDA DAS (AD)

MC601 : CONSTITUTION OF INDIA

MS. DIPALI MAITY(DM)

PC-ME691 : MECHANICAL ENGINEERING LABORATORY (DESIGN) II

MR. PUSPENDU CHANDRA CHANDRA (PCC) & MR. SUNIL KUMAR

DEY (SKD)

PW-ME681 : PROJECT-II

ALL FACULTY





**REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTIONS**

**Routine for Even Semester 2022-2023**

**Stream: Mechanical Engineering**

**Year & Semester: 4<sup>th</sup> Year 8<sup>th</sup> Semester, Room No. 108B**

DAY	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
Tue	OE-ME802D (DP)	OE-ME801A (RKN)	PE-ME802E (AB)	LIB	<b>R E C E S S</b>	PW-ME 881 (ALL FACULTY)			
Wed	PE-ME802E (AB)	OE-ME801A (RKN)	SOFT SKILL			PW-ME 881 (ALL FACULTY)			
Thu	OE-ME802D (DP)	PE-ME801B (SM)	LIFE SKILLS	PE-ME802E (AB)		REMEDIAL		GATE	
Fri	PE-ME801B (SM)	TUTORIAL		OE-ME801A (RKN)		LANGUAGE & COMMUNICATION		PW-ME 881 (ALL FACULTY)	
Sat	PE-ME801B (SM)	OE-ME802D (DP)	LANGUAGE & COMMUNICATION			TRAINING & PLACEMENT		GATE	

**PE-ME801B** : POWER PLANT ENGINEERING

MR. SABYASACHI MUKHERJEE (SM)

**PE-ME802E** : TRIBOLOGY

DR. ABHIJIT BISWAS (AB)

**OE-ME801A** : TOTAL QUALITY MANAGEMENT

MR. RAHUL KANTI NATH (RKN)

**OE-ME802D** : INDUSTRIAL POLLUTION AND CONTROLL

MR. DEBTANU PATRA (DP)

**PW-ME881** : PROJECT-IV

ALL FACULTY



REGENT EDUCATION AND RESEARCH FOUNDATION GROUP OF INSTITUTION

Routine for Even semester 2021-2022 Stream: MCA

Year: 1<sup>st</sup> year 2<sup>nd</sup> Semester Room NO.223

Routine

DAY	10:00AM - 10:50 AM	10:50AM - 11:40AM	11:40AM - 12:30PM	12:30PM - 01:20PM	01:20PM - 01:50PM	01:50PM - 02:40PM	02:40PM - 03:30PM	03:30PM - 04:20PM	04:20PM - 05:10PM
Tuesday	MCAN-203 (GM)	MCAN-201 (KKM)		MCAN-204 (KP)	BREAK	MCAN-202(PR)	MCAN-E205B (DB)	Tutorial	Remedial
Wednesday	MCAN-204 (KP)		MCAN-E205B (DB)			MCAN-202 [AM]	MCAN-293-OOPS Lab using Java(GM+SM)		
Thursday	MCAN-202(PR)	MCAN-291-DS Lab with Python (KKM+SM)				LIB	MCAN-E205B(GBG)	MCAN-203(GM)	Tutorial
Friday	MCAN-204(KP)	MCAN-201(KKM)	MCAN-202(PR)	REMEDIAL		Softskill	MCAN-292-OS Lab(PR+SM)		
Saturday	MCAN-201(KKM)	Softskill	LIB	Tutorial		Tutorial		Training class	

MCAN-201 Data Structure with Python

Mr. Krishna Kanta Maiti

MCAN-202 Operating System

Ms. Payel Ray,  
Mr. Arup Mallick

MCAN-203 Object Oriented Programming with JAVA

Mr. Gunjan Mukherjee

MCAN-204 Networking

Mr. Kaushik Paul

MCAN-E205B Computer Graphics

Mr. Dipankar Bera

MCAN-291 Data Structure Lab with Python Lab

Ms. Krishna Kanta Maiti

Mr. Sabyasachi Majumder

MCAN-292 Operating System Lab (Unix) Lab

Ms. Payel Ray

Mr. Sabyasachi Majumder

MCAN-293 Object Oriented Programming Lab using JAVA

Mr. Gunjan Mukherjee

Mr. Sabyasachi Majumder



Principal



## REGENT EDUCATION AND RESEARCH FOUNDATION GROUP OF INSTITUTION

Routine for Even semester 2022-2023 Stream: MCA

Year: 1<sup>st</sup> year 2<sup>nd</sup> Semester Room NO.223

DAY	10:00AM - 10:50 AM	10:50AM - 11:40AM	11:40AM - 12:30PM	12:30PM - 01:20PM	01:20P M - 01:50P M	01:50PM - 02:40PM	02:40PM - 03:30PM	03:30PM - 04:20PM	04:20PM - 05:10PM
<b>Tuesday</b>	MCAN-204 [AKB]	MCAN-201 [KKM]	MCAN-202 [AM]	MCAN-203 [SD]	BREAK	MCAN-E205F [SHD]	MCAN-291-DS Lab with Python (KKM+SD+SHD)		
<b>Wednesday</b>	MCAN-202 [AM]	MCAN-203 [SD]	MCAN-201 [KKM]	MCAN-E205F [SHD]		MCAN-204 [AKB]	LIB	MCAN-E205F [SHD]	TUTORIAL
<b>Thursday</b>	MCAN-203 [SD]	MCAN-293-OOPS Lab using Java (SHD+SD)				MCAN-201 [KKM]	MCAN-204 [AKB]	MCAN-E205F [SHD]	REMEDIAL
<b>Friday</b>	MCAN-201 [KKM]	MCAN-292-OS Lab(AM+AKB+SD)				MCAN-204 [AKB]	MCAN-202 [AM]	MCAN-203 [SD]	TUTORIAL
<b>Saturday</b>	MCAN-E205F [SHD]	SOFTSKILL	LIB	TUTORIAL		REMEDIAL		Training class	

MCAN-201	Data Structure with Python	Mr. Krishna Kanta Maiti
MCAN-202	Operating System	Mr. Arup Mallick
MCAN-203	Object Oriented Programming with JAVA	Mr. Shirsendu Dutta
MCAN-204	Networking	Mr. Amit Kumar Bag
MCAN-E205F	Automata Theory and Computational Complexity	Mr. Shirsendu Dutta
MCAN-291	Data Structure Lab with Python Lab	Ms. Krishna Kanta Maiti, Mr. Sayan dey
MCAN-292	Operating System Lab (unix) Lab	Ms. Arup Mallick, Mr. Amit Kumar Bag, Mr. Sayan dey
MCAN-293	Object Oriented Programming Lab using JAVA	Mr. Shirsendu Dutta, Mr. Sayan dey



  
 Principal  
 Regent Education & Research Foundation  
 Bara Kanthalia, P.O.-Sewli Telinipara  
 Barrackpore, Kolkata-700121  
 Principal



**REGENT EDUCATION & RESEARCH FOUNDATION**  
GROUP OF INSTITUTIONS  
**Department: Masters of Business Administration (MBA)**

**Year: 2<sup>nd</sup> Year 4<sup>th</sup> Sem. (2022-2023)**

DAYS	10:00-10:50	11:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
TUE	MM403(SB)/OM406(NF)	MM403(SE)/OM405(NF)	MM401(NF)	MM401(NF)	R	FM402(AB)/MIS404(NF)	FM402(AB)/MIS404(NF)	FM402(AB)/MIS404(NF)	MIS-401(ID)
WED	MM405(NF)	MM405(NF)	OM401(NF)	FM401(BKD)/OM401(NF)	E	FM401(BKD)/MIS-405(ID)	MIS-405(ID)/FM401(BKD)	MM401(NF)	MIS-403(A MK)
THU	MM405(NF)	MM403(SB)/CM406(NF)	HR402(SM)	HR401(SM)	C	HR401(SM)	MIS-405(ID)	MIS-405(ID)	MIS-401(ID)
FRI	MM404(SB)/OM402(NF)	MM404(SB)/CM402(NF)	MM404(SB)/OM402(NF)	HR401(SM)	E	FM406(AB)/OM401(NF)	FM406(AB)/OM404(NF)	FM406(AB)/OM404(NF)	HR402(SM)
SAT	MIS-403(AMK)	MIS-403(A MK)	HR403(ABD)	HR403(ABD)	S	HR405(ABD)/FM404(BKD)	HR405(ABD)/FM404(BKD)	FM404(BKD)	HR402(SM)

ABD-Prof. Arnab Bandopadhyay  
AM- Prof. Anamika Mukherjee  
SB- Prof. Suprovat Basu  
AMK-Prof. Arup Mallick  
ID- Prof. Indrajit Dawn  
SM-Prof. Surya Mukherjee  
AB-Prof. Antara Bose  
BKD-Prof. B. K. Datta



Principal

Principal

Regent Education & Research Foundation  
Bara Kanthalia, P.O.-Sewli Telinipara  
Barrackpore, Kolkata- 700121





**REGENT EDUCATION & RESEARCH FOUNDATION**  
GROUP OF INSTITUTIONS  
**Department: Masters of Business Administration (MBA)**

Year: 1st year 2<sup>ND</sup> Sem (2022-23)

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
TUE	MM MB203 (SB)	MI4 MB203 (SI)	IEP MB201 (DG)	IEP MB201 (DG)	R	SS (AM)	SS (AM)	CS/PR (AM)	TUTO RIAL
WED	MM MB203 (SB)	MI4 MB203 (SI)	FR MB202 (BKD)	FR MB202 (BKD)	E	MIS MB205 (PR)	MIS MB205 (NF)	CS/PR (AM)	TUTO RIAL
THU	IEP MB201 (DG)	HRM MB206 (SM)	HRM MB206 (SM)	HRM MB206 (SM)	C	OM MB204 (NF)	OM MB204 (NF)	CS/PR (SB)	TUTO RIAL
FRI	SS (AM)	MI4 MB203 (SI)	MIS MB205 (NF)	MIS MB205 (NF)	E	TUTO RIAL	TUTO RIAL	CS/PR (AM)	CS/PR (AM)
SAT	HRM MB206 (SM)	HRM MB206 (SM)	FR MB202 (BKD)	FR MB202 (BKD)	S	OM MB204 (NF)	OM MB204 (NF)	CS/PR (SM)	TUTO RIAL

BKD— Prof. B.K.Datta  
AM— Prof. Anamika Mukherjee  
SM— Prof. Surya Mukherjee  
SB— Prof. Suprova Basu  
DG- Prof. Dishani Ghosh



Principal

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Regent Education & Research Foundation  
Bara Kanthalia, P.O.- Sewli Telinipara  
Barrackpore, Kolkata- 700121

## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

**Routine for Even semester 2023**

**Stream: EEE                      Year: 2<sup>nd</sup> year**

**Room No- 228**

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
TUE	PC-EEE 401 (SKD)	LIBRARY	PC-EEE-491[GR-A] (SKD + AG) ES-ME-491 [GR-B] (ME-AD+ME-SB)		R E C E S S	PC-EEE 402 (AGC)	HM-EEE-401 (BSH-DAM)	REMEDIAL	TUTORIAL
WED	ES-ME-401 (ME-AD)	MC-EEE-401 (BSH-RC)	PC-EEE 492[GR-A] (AGC+JR) PC-EEE-493 [GR-B] (AM +AG)			REMEDIAL	PC-EEE 401 (SKD)		TUTORIAL
THU	PC-EEE 403 (AM)	HM-EEE-401 (BSH-DAM)	PC-EEE 492 [GR-B] (AGC+JR) PC-EEE-493 [GR-A] (AM +AG)			ES-ME-401 (ME-AD)		TUTORIAL	REMEDIAL
FRI	PC-EEE 402 (AGC)		REMEDIAL	MC-EEE-401 (BSH-RC)		TUTORIAL	REMEDIAL	TRAINING & PLACEMENT	
SAT	PC-EEE 403 (AM)		MC-EEE-401 (BSH-IB)	HM-EEE-401 (BSH-DAM)		PC-EEE-491[GR-B] (SKD + AG) ES-ME-491 [GR-A] (ME-AD+ME-SB)		CAREER & COURSES	

PC-EEE 401 (ELECTRIC MACHINE-I): Mr. Suman Kumar Dey (SKD)

PC-EEE 402 (DIGITAL ELECTRONICS): Mrs. Ashmita Guha Chowdhury (AGC)

PC-EEE 403 (ELECTRICAL & ELECTRONICS MEASUREMENTS): Mr. Arkadeep Mondal (AM)

ES-ME-401 (THERMAL POWER ENGINEERING): Mr. Anindya Das (ME-AD)

HM-EEE-401 (VALUES AND ETHICS IN PROFESSION): Ms. Dipali Adhikary Maity (DAM)

MC-EEE-401 (ENVIRONMENTAL SCIENCE): Dr. Rajdeep Chakraborty (RC), Ms. Ipsita Bose (IB)

PC-EEE-491 (ELECTRIC MACHINE-I LABORATORY): Mr. Suman Kumar Dey (SKD), Mr. Agitesh Ghosh (AG)

PC-EEE-492(DIGITAL ELECTRONICS LABORATORY): Mrs. Ashmita Guha Chowdhury (AGC), Mr. Jyotirmoy Roy (JR)

PC-EEE-493(ELECTRICAL & ELECTRONICS MEASUREMENT LABORATORY): Mr. Arkadeep Mondal (AM), Mr. Agitesh Ghosh (AG)

ES-ME-401 (THERMAL POWER ENGINEERING LABORATORY): Mr. Anindya Das (ME-AD), Mr. Sujoy Bose (ME-SB)



*S. Ghosh*  
Registrar





## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

**Routine for Even semester 2023**

**Stream: EEE                      Year: 3<sup>rd</sup> year**

**Room No- 310**

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
TUE	PC-EEE-601 (SCH)	OE-EEE-601B (CSE-PS)	PE-EEE-602 (PKB)		R E C E S S	PE-EEE-601C (EKN)	PC-EEE-692 [GR-B] (PKB + SLM) PC-EEE-691 [GR-A] (SCH)		TUTORIAL
WED	PE-EEE-601C (EKN)	PE-EEE-602B (SKD)		REMEDIAL		TUTORIAL	PC-EEE 681[GR-A+B] (SCH)		REMEDIAL
THU	PC-EEE-601 (SCH)		LIBRARY	OE-EEE-601B (CSE-PS)		REMEDIAL	PC-EEE 681 (SCH)	PC-EEE 681[GR-A+B] (SCH)	
FRI	OE-EEE-601B (CSE-PS)	PE-EEE-601C (EKN)	TUTORIAL	REMEDIAL		TUTORIAL	REMEDIAL	TRAINING & PLACEMENT	
SAT	PE-EEE-602 (PKB)	PE-EEE-602B (SKD)	HM-EEE-601 (MBA-PS)			PC-EEE-692 [GR-A] (PKB)		CAREER & COURSES	
						PC-EEE-691 [GR-B] (SCH)			

PC-EEE-601(POWER SYSTEM-II): Mr. Sandeep Chakraborty (SCH)

PC-EEE-602(MICROPROCESSOR & MICROCONTROLLER): Mr. Prabal Kumar Basak (PKB)

PE-EEE-601C(VLSI AND MICRO ELECTRONICS):Mrs. Enakshmi Nandi (EKN)

PE-EEE-602B (POWER QUALITY AND FACTS): Mr. Suman Kumar Dey (SKD)

OE-EEE-601B (DATABASE MANAGEMENT SYSTEMS): Paromita Sarker (CSE-PS)

HM-EEE-601(ECONOMICS FOR ENGINEERS): Mr. Partha Sen (MBA-PS)

PC-EEE-691(POWER SYSTEM-II LABORATORY): Mr. Sandeep Chakraborty (SCH), Ms. Ankita Chakraborty (AC)

PC-EEE-692 (MICRO PROCESSOR AND MICROCONTROLLER LABORATORY):Mr. Prabal Kumar Basak (PKB), Mrs. Silvi Maji (SLM)

PC-EEE 681 (ELECTRICAL AND ELECTRONICS DESIGN LABORATORY):Mr. Sandeep Chakraborty (SCH)



## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

**Routine for Even semester 2023**  
**Stream: EEE**                      **Year: 4<sup>th</sup> year**  
**Room No- 305**

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10	
TUE	PC-EEE-801 (PM)	LIBRARY	PC-EEE 891[Gr-A] (PM)		R E C E S S	PW-EEE-881				
			PW-EEE-881[Gr-B]							
WED	PW-EEE-881						PW-EEE-881			
THU	PE-EEE 801A (MD)	PC-EEE-801 (PM)		REMEDIAL		OE-EEE 801D (SSG)	TUTORIAL	REMEDIAL	TUTORIAL	
FRI	PE-EEE 801A (MD)		OE-EEE 801D (SSG)			PC-EEE 891[Gr-B] (PM)	TRAINING & PLACEMENT			
						PW-EEE-881[Gr-A]				
SAT	PW-EEE-881					TUTORIAL	REMEDIAL	CAREER & COURSES		

PC-EEE-801 (DIGITAL SIGNAL PROCESSING): Mr. Prodip Mazumdar (PM)  
 PE-EEE 801A(UTILIZATION OF ELECTRIC POWER): Mr. Mrinmoy Das (MD)  
 OE-EEE 801D(SENSORS AND TRANSDUCERS): Mrs. Shreyasi Sengupta (SSG)  
 PC-EEE 891(DIGITAL SIGNAL PROCESSING LABORATORY):Mr. Prodip Mazumdar (PM)  
 PW-EEE 881(PROJECT STAGE II).





## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

Routine for Odd Semester, 2022

Stream: EEE      Year: 2<sup>nd</sup> year

Room No.: 228

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
TUE	ES-ME 301 (AD-ME)	BS-M 301 (BP-BSH)		MC-EEE 301 (DAM-BSH)	R E C E S S	REMEDIAL	PC-EEE 391 (PKB + PKP) [Gr-A]		TUTORIAL
							PC-EEE 392 (AGC + PP) [Gr-B]		
WED	PC-EEE 301 (PKB)		BS-301 (CR-BSH)	PC-EEE 303 (EKN)		ES-ME 301 (AD-ME)	PC-EEE 302 (AGC)		REMEDIAL
THU	ES-ME 301 (AD-ME)	BS-301 (CR-BSH)	MC-EEE 301 (DAM-BSH)	PC-EEE 302 (AGC)		BS-M 301 (BP-BSH)	PC-CS 391(SR + NTA-CSE) [Gr-A+B]		TUTORIAL
FRI	BS-301 (CR-BSH)	LIBRARY	PC-EEE 391 (PKB + PKP) [Gr-B]			PC-EEE 303 (EKN)	REMEDIAL	CAREER & COURSES	
			PC-EEE 392 (AGC + PP) [Gr-A]						
SAT	PC-EEE 301 (PKB)		MAR	PC-EEE 303 (EKN)	TUTORIAL	MC-EEE 301 (DAM-BSH)	TRAINING & PLACEMENT		

PC-EEE 301 (ELECTRIC CIRCUIT THEORY): Mr. Prabal Kumar Basak(PKB)

PC-EEE 302 (ANALOG ELECTRONICS): Mrs. Asmita Guha Chowdhury(AGC)

PC-EEE 303 (ELECTRO MAGNETIC FIELD THEORY): Mrs. Enakshmi Nandi(EKN)

ES-ME 301 (ENGINEERING MECHANICS): Mr. Aninda Das(AD)

BS-M 301 (MATHEMATICS-III): Mr. Banibrata Paul(BP)

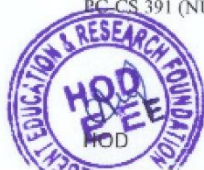
BS-301 (BIOLOGY FOR ENGINEERS): Mr. Chiranjit Roy(CR)

MC-EEE 301 (INDIAN CONSTITUTION): Ms. Dipali Adhikary Maity(DAM)

PC-EEE 391 (ELECTRIC CIRCUIT THEORY LABORATORY): Mr. Prabal Kumar Basak(PKB), Mr. Parishit Kumar Pal(PKP)

PC-EEE 392 (ANALOG ELECTRONICS LABORATORY): Mrs. Asmita Guha Chowdhury(AGC), Mrs. Pubali Pal(PP)

PC-CS 391 (NUMERICAL METHODS LABORATORY): Mr. Subhajit Roy(SR), New faculty(NF)



# REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

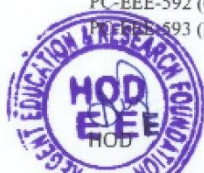
**Routine for Odd Semester, 2022**

**Stream: EEE      Year: 3<sup>rd</sup> year**

**Room No.: 311**

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10
TUE	PC-EEE-501 (SKD)	OE-EEE-501B (AKD-CSE)		PC-EEE-502 (MD)	<b>R E C E S S</b>	<b>REMEDIAL</b>	<b>TUTORIAL</b>	<b>TRAINING &amp; PLACEMENT</b>	
WED	OE-EEE-501B (AKD-CSE)	<b>LIBRARY</b>	PC-EEE-592(AGC + PC) [Gr-A]			PE-EEE-501C (SKD)	PC-EEE-593(SCH + AC) [Gr-A]		<b>REMEDIAL</b>
			PC-EEE-591(SKD + AG) [Gr-B]				REMEDIAL [Gr-B]		
THU	PC-EEE-503 (AGC)		PC-EEE-501 (SKD)			<b>REMEDIAL</b>	PC-EEE-592(AGC + PC) [Gr-B]		<b>TUTORIAL</b>
FRI	PC-EEE-504 (SCH)		PC-EEE-502 (MD)				PC-EEE-591(SKD + AG) [Gr-A]		
SAT	PE-EEE-501C (SKD)		PC-EEE-504 (SCH)			<b>MAR</b>	<b>TUTORIAL</b>	PC-EEE-503 (AGC)	<b>CAREER &amp; COURSES</b>
					<b>REMEDIAL</b>		PC-EEE-593(SCH + AC) [Gr-B]		<b>TUTORIAL</b>
						REMEDIAL [Gr-A]			

- PC-EEE-501 (ELECTRIC MACHINE-II): Mr. Suman Kumar Dey(SKD)  
 PC-EEE-502 (POWER SYSTEM-I): Mr. Mrinmoy Das(MD)  
 PC-EEE-503 (CONTROL SYSTEM): Mrs. Asmita Guha Chowdhury(AGC)  
 PC-EEE-504 (POWER ELECTRONICS): Mr. Sandeep Chakraborty(SCH)  
 OE-EEE-501B (OBJECT ORIENTED PROGRAMMING): Mr. Atanu Kumar Das(AKD)  
 PE-EEE-501C (RENEWABLE & NON CONVENTIONAL ENERGY): Mr. Suman Kumar Dey(SKD)  
 PC-EEE-591 (ELECTRIC MACHINE-II LABORATORY): Mr. Suman Kumar Dey(SKD), Mr. Agitesh Ghosh(AG)  
 PC-EEE-592 (CONTROL SYSTEM LABORATORY): Mrs. Asmita Guha Chowdhury(AGC), Ms. Pratyusha Chowdhury(PC)  
 PC-EEE-593 (POWER ELECTRONICS LABORATORY): Mr. Sandeep Chakraborty(SCH), Ms. Ankita Chakraborty(AC)





## REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTION

**Routine for Odd Semester, 2022**

**Stream: EEE      Year: 4<sup>th</sup> year**

**Room No.: 305**

DAYS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-1:50	1:50-2:40	2:40-3:30	3:30-4:20	4:20-5:10	
TUE	PC-EEE 701 (PM)	OE-EEE-701A (MM-ECE)	PW-EEE 781		R E C E S S	TUTORIAL	PC-EEE 791(PM + NF1) [Gr-A] PW-EEE 782 [Gr-B]	REMEDIAL		
WED	OE-EEE-702B (SR-CSE)		REMEDIAL	LIBRARY		OE-EEE-701A (MM-ECE)	TUTORIAL	GATE		
THU	PE-EEE 701A (BS)		PC-EEE 701 (PM)			OE-EEE-701A (MM-ECE)	PC-EEE 791(PM + NF1) [Gr-B] PW-EEE 782 [Gr-A]	TUTORIAL		
FRI	PE-EEE 701A (BS)	PW-EEE 781				OE-EEE-702B (SR-CSE)	REMEDIAL	CAREER & COURSES		
SAT	OE-EEE-701A (MM-ECE)	MAR	HM-EEE 701 (PS-MBA)			TUTORIAL	HM-EEE 701 (PS-MBA)	PW-EEE 781		

PC-EEE 701 (ANALOG AND DIGITAL COMMUNICATION): Mr. Prodip Mozumdar(PM)

PE-EEE 701A (ELECTRIC DRIVE): Mr. Dr. Dipak Ghosh(DS)

OE-EEE 701A (EMBEDDED SYSTEM): Mr. Milan Majumder(MM)

OE-EEE-702B (COMPUTER GRAPHICS): Mr. Subhajit Roy(SR)

HM-EEE 701 (PRINCIPLE OF MANAGEMENT): Mr. Partha Sen(PS)

PC-EEE 791 (ANALOG AND DIGITAL COMMUNICATION LABORATORY): Mr. Prodip Mozumdar(PM), New faculty(NF1)

PW-EEE 781 (PROJECT STAGE-I):

PW-EEE 782 (SEMINAR):





**REGENT EDUCATION & RESEARCH FOUNDATION**  
**Group of Institutions**

**Routine for evening Class (Online Mode)**  
**Session (2021-2022)**  
**All Departments**

DAY	7.30PM-8.30PM	8.30PM-9.30PM
Tuesday	Remedial Class	Remedial Class
Wednesday	Remedial Class	Remedial Class
Thursday	Grooming Class/Competitive Exam/Aptitude class	Grooming Class/Competitive Exam/Aptitude class
Friday	Remedial Class	Remedial Class
Saturday	Grooming Class/Competitive Exam/Aptitude class	Grooming Class/Competitive Exam/Aptitude class



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Principal

  
Principal  
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Bara Kanthalia, P.O.-Sewli Telinipara  
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