

DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR

Ref: BCR/PR/2019

Dated: August 06, 2019

NOTICE

This is for information of all concerned that the undersigned has constituted "**Induction Programme Coordination Committee**" under the leadership of Prof. (Dr.) Kamal Hussain of Basic Science & Humanities Department as per the directives of MAKAUT to implement the schedule of activities for 3-weeks' duration, as per university calendar for the freshers of the academic year 2019-2020.

Like previous year, the committee will coordinate various events like invited lectures on various engineering, management, societal, ethics related topics, Yoga sessions, Games activities, Outreach activities, industry visits, English & Computer Proficiency tests, etc.

The Committee has also been entrusted with for the job of classification of the 1st year students based on their previous academic performance (marks of Class X, Class XII, PCM marks, English/Bengali/Hindi medium, communication skill, etc.), in consultation with the HoDs so that the college can identify their orientation towards academics from the very beginning. Accordingly, the college will be in a position to identify the **SLOW LEARNERS** and necessary additional measures can be taken for overall improvement of the above students. Based on the above analysis, the college will also provide guidance to the **ADVANCED LEARNERS** for their further enhancement of knowledge and skill.

The Committee is advised to submit a Report on the above analysis along with Report on activities/events held during the Induction Programme for 2019-20.



Prof. (Dr) Pijush Pal Roy
Director
Dr. B.C.Roy Engineering College



Copy to : General Secretary....for kind information
All HODs /Incharges
All members of Induction Programme Coordination Committee
Registrar/Head-Admn./Campus Administrator
Sr. Manager (Admn.)/Sr. Manager(Finance)

DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR

Ref: BCR/PR/2019

Dated: August 22, 2019

NOTICE

Further to the Notice of the undersigned dated August 6, 2019, this is for information to all concerned that **Induction Programme Coordination Committee** under the leadership of Prof. (Dr.) Kamal Hussain of Basic Science & Humanities Department has submitted a Report on the activities/events held during 3-weeks' Induction Programme along with an Analysis on the quality of the students admitted in the academic year 2019-2020.

It has been decided by the authorities of Dr. B. C. Roy Engineering College, Durgapur, that the freshers identified as SLOW LEARNERS should be given special training/coaching to enhance their performance to match with the ADVANCED LEARNERS.

With the above objective in mind, the authorities have decided that in-house faculty members of Humanities Department, Prof. (Dr.) Sharmistha De Dutta, Prof. (Dr.) Suneeta De, Prof. Debadrita Sen and Prof. Sarabjeet Lahiri will provide their expertise in grooming the above Slow Learners by taking classes on improving Communication Skills of the above students to bring them at par with the Advanced Learners.

A list of Slow Learners is attached herewith.



Prof. (Dr) Pijush Pal Roy
Director
Dr. B.C.Roy Engineering College



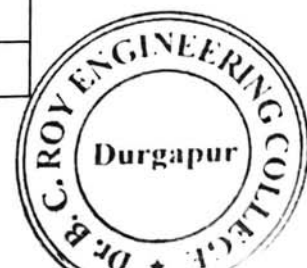
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All members of Induction Programme Coordination Committee
Registrar/Head-Admn./Campus Administrator
Sr. Manager (Admn.)/Sr. Manager(Finance)

Dr. B. C. Roy Engineering College, Durgapur

SESSION 2019-2023

List of Students identified as Slow Learners during Induction Program 2-14th August, 2019 for Students of 2019-2023 Batch

NAME	ROLL NO
AEIE	
MD KASIF ALI	12005519009
RITIKA SHAW	12005519001
SOURAJIT BAG	12005519008
CE	
AJIT KUMAR	12001319040
RAVIKANT KUMAR	12001319042
AMIT CHAKRABORTY	12001319050
MILAN MAHATO	12001319027
SATYAM SINGH	12001319039
INDRAJIT BANERJEE	12001319045
SHIBAM SINGHA	12001319052
CSE	
AMIT KUMAR MONDAL	12000119041
HIMESH KUMAR GAUTTAM	12000119027
ABHIJEET DEY	12000119055
SAURABH KUMAR JHA	12000119086
ANKITA	12000119022
ECE	
ANKAN THAKUR	12000319084
SHUBHAM KUMAR	12000319065
SUJIT HANSDA	12000319110
ASHADEEP SAHU	12000319013
ANAND SATYARTHI	12000319093
ANIKET KUMAR	12000319025
AMAN KUMAR	12000319059
MD SHAQLAIN AZAD	12000319028
CHIRANJEET MANDAL	12000319021
AJAY KUMAR SINGH	12000319024



RAJU GORAI	12000319072
EE	
SANAT SUNDAR SAREN	12001619026
SUNETRA SARKAR	12001619073
RAVIKAR KUMAR	12001619028
SIDDHARTH KUMAR PANDEY	12001619062
SUDIPTA MISHRA	12001619075
BAIBHAV BANIK	12001619037
KUNAL GHOSH	12001619053
RAVI CHANDRA	12001619056
ASHISH KUMAR DAYAL	12001619015
DEBOJYOTI BISWAS	12001619103
ARKADEEP SHYAM	12001619070
ROHAN GHOSH	12001619090
AKASH KUMAR SINGH	12001619065
SANGRAM DAS	12001619045
SHRAVAN KUMAR	12001619085
IT	
ROHIT PRASAD	12000219013
ANNI SINGH	12000219047
MEGHA JHA	12000219034
DHRUBOJIT DUTTA	12000219038
AYUSH ANAND	12000219041
CHANDAN KUMAR	12000219011
ME	
NISHAT KHURSHIDI	12000719031
PRANAV	12000719042
MD AHSAN	12000719046
AYAZ AHMED	12000719039
ANTARIP CHATTERJEE	12000719055
RITESH KUMAR	12000719050
AMAN KUMAR	12000719075
AKSHOY KUMAR SAHA	12000719085
SWARNAVA ROY	12000719061
ARNAB SENGUPTA	12000719092



ARUNAVA CHOWDHURY	12000719095
SUBHAJIT SAHANA	12000719088
RAHUL KUMAR SHAW	12000719066
SHAIF AHMAD	12000719036
MD ANWER ALI	12000719091
NIKHIL KUMAR RAWANI	12000719059
SOUMADEEP PATRA	12000719035
SOUGATA MISHRA	12000719029



DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR

Ref: BCR/PR/2018

Dated: September 01, 2018

NOTICE

Further to the Notice of the undersigned dated August 9, 2018, this is for information to all concerned that **Induction Programme Coordination Committee** under the leadership of Prof. (Dr.) Kamal Hussain of Basic Science & Humanities Department has submitted a Report on the activities/events held during 3-weeks' Induction Programme along with an Analysis on the quality of the students admitted in the academic year 2018-2019.

It has been decided by the authorities of Dr. B. C. Roy Engineering College, Durgapur, that the freshers identified as SLOW LEARNERS should be given special training/coaching to enhance their performance to match with the ADVANCED LEARNERS.

With the above objective in mind, the authorities have decided that Prof. Runa Chatterjee may be engaged as External Expert to provide her expertise in grooming the above Slow Learners. This will be in addition to in-house faculty members of Humanities Department who will continue to take classes on improving Communication Skills of the above students to bring them at par with the Advanced Learners.

A list of Slow Learners is attached herewith.



Prof. (Dr) Pijush Pal Roy
Director
Dr. B.C.Roy Engineering College



Copy to : General Secretary....for kind information
All HODs /Incharges
All members of Induction Programme Coordination Committee
Registrar/Head-Admn./Campus Administrator
Sr. Manager (Admn.)/Sr. Manager(Finance)

DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR

Ref: BCR/PR/2018

Dated: August 09, 2018

NOTICE

This is in reference to the Notice of the undersigned dated July 3, 2018 informing the formation of "**Induction Programme Coordination Committee**" under the leadership of Prof. (Dr.) Kamal Hussain of Basic Science & Humanities Department as per the directives of MAKAUT to implement the schedule of activities for 3-weeks' duration, as per university calendar for the freshers of the academic year 2018-2019. As informed earlier, the committee will coordinate various events like invited lectures on various engineering, management, societal, ethics related topics, Yoga sessions, Games activities, Outreach activities, industry visits, English & Computer Proficiency tests, etc.

The Committee has also been entrusted with the job of classification of the 1st year students based on their previous academic performance (marks of Class X, Class XII, PCM marks, English/Bengali/Hindi medium, communication skill, etc.), in consultation with the HoDs so that the college can identify their orientation towards academics from the very beginning. Accordingly, the college will be in a position to identify the **SLOW LEARNERS** and necessary additional measures can be taken for overall improvement of the above students. Based on the above analysis, the college will also provide guidance to the **ADVANCED LEARNERS** for their further enhancement of knowledge and skill.

The Committee is advised to submit a Report on the above analysis along with Report on activities/events held during the Induction Programme for 2018-19.



Prof. (Dr) Pijush Pal Roy
Director
Dr. B.C.Roy Engineering College



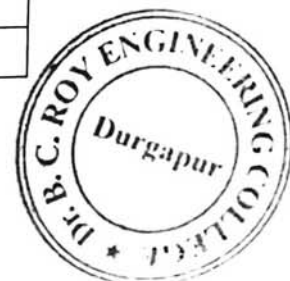
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All members of Induction Programme Coordination Committee
Registrar/Head-Admn./Campus Administrator
Sr. Manager (Admn.)/Sr. Manager(Finance)

Dr. B. C. Roy Engineering College, Durgapur

SESSION 2018-2022

**List of Students identified as Slow Learners during Induction
Program 2-25th August, 2018 for Students of 2018-2022 Batch**

NAME	ROLL NO
AEIE	
AVISHEK SINGH SARDAR	12005519016
CE	
RAHUL SINKU	12001318067
DIBAKAR CHAKRABORTY	12001319018
RITU RAJ	12001318062
UMESH KUMAR DUTTA	12001318041
RAJEEV RANJAN	12001318066
KUMAR SANU	12001318076
ATIWARSH	12001318086
SUBHADEEP CHATTERJEE	12001318052
MD AQIB	12001318074
MD AURANGZEB JAUHAR	12001318073
RAJNANDANI	12001318065
SHUBHAM SHARMA	12001318056
CSE	
SOUMO GHOSH	12000118028
KRISHNENDU GOPE	12000118086
RITESH KUMAR JHA	12000118059
AKSHIT ANAND	12000118125
DEBJYOTI CHANDRA DAS	12000118100
ANKIT KUMAR	12000118119
ECE	
SWETA KUMARI	12000319005
PALASH PAUL	12000319134
SUKAMAL MANNA	12000318036
SOURAV PATRA	12000318042
ANGSUMAN BHANDARY	12000318123
GOURAV MANDAL	12000318094
DEEP NARAYAN SINGH	12000319133



GOPINATH DUTTA	12000318095
SUVRAJIT DAS	12000318026
AVINASH KUMAR SINGH	12000318108
SURAVI SHARAN	12000318027
MANSI	12000318087
EE	
GOUTAM PASWAN	12001619128
RITTIK ROY	12001619118
INDRANIL BANERJEE	12001619116
SUBHAM DAS	12001619124
ARITRA GHOSH	12001618118
AMIYA BALA	12001618128
SHUBHAM BURMA	12001618050
SWAPNANIL CHAKRABORTY	12001618028
MANAS BISWAS	12001618091
INDRANIL CHATTERJEE	12001619132
ANAND KUMAR	12001619122
RITICK GHOSH	12001618067
TUHIN GHOSH	12001618027
SAYAN PANDIT	12001618057
CHANDAN KUMAR MAHATO	12001618106
IT	
SATYAM KUMAR	12000218013
BIVASH KANTI BAIDYA	12000219069
PRANAV	12000218026
SAPTARSHI MITRA	12000218014
SUBASISH KARMAKAR	12000218005
KAJAL GUPTA	12000218031
ME	
BIDHAN CHANDRA GHARA	12000719004
BISWAJIT MONDAL	12000718085
SAIKAT GHOSH	12000718059
SURAJ KUMAR	12000718039
ARIJIT CHANDA	12000719020
MRITYUNJOY MAHATO	12000719005
BIKASH SAMANTA	12000718089
ABHISHEK SHEKHAR	12000718101



UPENDRA KUMAR	12000718035
SOUMALYA DUTTA	12000718049
SUBRATA MANNA	12000718042
BUDDHADEV DAS	12000718084
SOURAV SAINI	12000718047
AARAV KUMAR	12000718103
BULLET KUMAR	12000718083
SOURAV RAJ	12000718048
ROHIT MAHATO	12000719008



Module for 1st Year Students: Language and Communication Skill Development Programme - 2019

1. Test For Listening Speaking Reading & Writing (L S R W) :

Objective: To ascertain the level of competence in the attendees

2. Writing : a. Short Essay
b. Short Article
c. Paragraph
d. Elementary Grammar Practice
3. Speaking : a. Group Discussion
b. Extempore
c. J A M Sessions
d. Debate
e. Role Play
f. Case Study
4. Listening : Video Inputs followed by Listening Exercises.
5. Body Language : a. Gestures
b. Postures
c. Grooming



Debadrita Sen
TIC, Dept of English
Dr. B. C. Roy Engineering College, Durgapur



Language and Communication Skill Development Programme - 2019

Class Load Distribution of English Department- 1st Semester August-Dec 2019-2020

Days	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20
Tuesday	CE 1st SEM-SD	CE 1st SEM-SD	ECE1 1ST Sem-SDD	ECE1 1ST Sem-SDD
Wednesday	EE1 1st Sem-SDD	EE1 1st Sem- SD	ME 1st Sem- DS	ME 1st Sem- SD
Thursday	IT 1st Sem-SDD	IT 1st Sem-SDD	CSE2 1st Sem-SL	CSE2 1st Sem-SL
Friday	AEIE 1st Sem-DS	AEIE 1st Sem- DS	ECE2 1st Sem- SD	ECE2 1st Sem- SD
Saturday	EE2 1st Sem- DS	EE2 1st Sem- DS	CSE1 1st Sem- SL	CSE1 1st Sem- SL

KEY:

Prof. Dr. Suneeta De: Total Number of classes: 1st Year: 6

Prof. Dr. Sharmistha De Dutta: Total No. of Classes: 1st Year: 5

Prof. Sarabjeet Lahiri: Total no. of classes: 1st Year: 4

Prof. Debadrita Sen: Total no of Classes: 1st Year : 5



Debadrita Sen

TIC, Dept of English

Dr. B. C. Roy Engineering College, Durgapur



Sample Routine Remedial Classes

**DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
CLASS ROUTINE FOR B-TECH FIFTH SEMESTER STUDENTS (2019-20)**

DAY	CLASS	10-00-10-50	10-50-1140	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
T U E S D A Y	IT	X y	COMP. ARCH. IT 502 (MP) (TF 01)	FE: PP C** IT 504 F (PMN) (TF 01)	OPER.SYS. IT 503 (KHM) (TF 01)	REMEDIAL CLASS/BACKLOG PAPER () (TF 01)	M	Employability Viva and Mentoring	International Emerging tech Startup Case study		
	CSE1	X y	ECONOMICS HU 501 (S) (TF 08)	DISC.MATH CS 503 (KS) (TF 08)	F.E. OBJ ORNT PRGM CS 504 D (AG) (TF 08)	I		REMEDIAL CLASS/BACKLOG PAPERS () (TF 08)	PROGRAMMING PRACTICES C++ LAB, CS 593 (RG) (CS LAB2) ENGLISH/APITUDE/SOFT SKILL () (TF 06)		
	CSE2	X y	D. & A.ALGO CS 501 (BPT) (DIGITAL SF 01)	MP & MC CS 502 (SR) (DIGITAL SF 01)	PROGRAMMING PRACTICES LAB LECTURE,CS 593 (RG) (DIGITAL SF 01)	DISC.MATH CS 503 (KS) (DIGITAL SF 01)	B	F.E. OBJ ORNT PRGM CS 504 D (PMT) (DIGITAL SF 01)	DESIGN & ANALYSIS OF ALGORITHM LAB ,CS 591 (BPT) (CS LAB3)		
	ECE1	X y	MICROPROCESSOR & MICROCONTROLLER LAB EC 592 (BLM+SDG+KC+TM)			F.E. DATA STR.& C EC 504 B (AKS) (GF 01)	E	FREE ELECTIVE DATA STRUCTURE & C LAB,EC 594 B(AKS) (CS LAB5)			
	ECE2	X y	ANALOG COMM. LAB (RB+CKG+SDR+SNB) (EC 591)			ANALOG COMM EC 501 (AC) (GF 02)		A	-----		
	EE1	X y	CONTRL.SYS EC 503 (TR) (GF 02)	MRPRC. & MRCNTRLR EC 502 (SDG) (GF 02)	F.E. DATA STR. & C EC 504 B (KR) (GF 02)	ECONOMICS HU 501 (SG) (GF 02)	K	ECONOMICS FOR ENGRS. HU 501 (SG) (GF 02)	ECONOMICS FOR ENGRS. HU 501 (SG) (GF 02)	REMEDIAL CONTRL.SYS EC 503 (TR) (GF 03)	
	EE2	X y	MP & MC EE 504 C (AC) (FF 03)	ELEC.M/C-II EE 501 (CP+KM) (FF 03)	POWER SYS.I EE 502 (SB+TKC) (FF 03)	ELECTRICAL MACHINE-II LAB, EE 591 (CP+KM+PSR+AC) FREE ELECTIVEC MP & MC LAB, EE 594 C (AC+KC)			GATE (SD-2P, TS-1P)		
	AEIE	X y	ELECTRICAL MACHINE-II LAB, EE 591 (SKC+DD+PSR+AR)			ECONOMICS FOR ENGRS. HU 501 (SG) (FF 04)	M	ELEC.M/C-II EE 501 (SKC+DD) (FF 04)	CONTRL.SYS.-I EE 503 (SD+MDM) (FF 04)	POWER SYS.I EE 502 (SP+SNG) (FF 04)	
	ME1	X y	DS LAB., EI 594 B (PM)			ADV. SENSORS EI 503 B (KT) (SF 03)		I	CONTROL TH. EI 502 (AB) (FF 02)	F.E. DATA STR. & C EI 504 B (PM) (FF 02)	ADV. SENSORS EI 503 B (KT) (FF 02)
	ME2	X y	P.E.-I ME 505 A (AS) (ME RN-303)	DOM ME 501 (CC) (ME RN-303)	DESIGN. OF M/C ME 503 (RKR) (ME RN-303)	HEAT TR. ME 502 (SCC) (ME RN-303)	D	METRO. & MEASR. ME 504 (KC) (ME RN-303)	APPL. THERMODYNAMICS & HT TRANSFER LAB,ME 592(SS+Dr.AB+SD)		
	CE1	X y	DESIGN. OF M/C ME 503 (PKD) (ME RN-201)			REMEDIAL FDN. ENGG. CE 501 (SS+SR) (C 102)		R	DOM ME 501 (SM) (ME RN-201)	P.E.-I ME 505 A (SOB) (ME RN-201)	HEAT TR. ME 502 (SUS) (ME RN-201)
	CE2	X y	FDN.ENGG. CE 501 (SS+SR) (CE SMART CLASS 1)	CONC.TECH CE 503 (PR) (C 102)	ENGG. GEOL. CE 504 (HA) (C 102)	REMEDIAL FDN. ENGG. CE 501 (SS+SR) (C 102)	A	SOIL MECHANICS LAB.-II, CE 591(SS+AYAN)			
	CE2	X y	CONCRETE TECH. LAB., CE 592 (PM+ADITYA)			REMEDIAL CLASS () (C 102)		K	CONCRETE TECH. LAB., CE 592(PR+SURAJIT)		
	CE2	X y	ECONOMICS HU 501 (SG) (CE SMART CLASS 2)	CONCRETE TECH. LAB., CE 592 (PM+ADITYA)			FDN.ENGG. CE 501 (SDT+AK) (CE SMART CLASS 2)	CONC.TECH CE 503 (PM+AS) (CE SMART CLASS 2)	REMEDIAL CLASS () (C 103)	REMEDIAL CLASS () (C 103)	
	CE2	X y	SOIL MECHANICS LAB.-II, CE 591 (SDT+AJITESH)								



Pijush Pal Roy
Pijush Pal Roy
DIRECTOR
Dr. B. C. Roy Engineering College
DURGAPUR

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
CLASS ROUTINE FOR B-TECH FIFTH SEMESTER STUDENTS (2019-20)

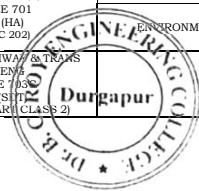
DAY	CLASS	10-00-10-50	10-50-1140	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
W E D N E S D A Y	IT	X Y	OPER.SYS. IT 503 (KHM) (TF 01)	COMP. ARCH. IT 502 (MP) (TF 01)	DSGN & ANALYSIS OF ALGORITHM IT 501(DM) (TF 01)	REMEDIAL CLASS/BACKLOG PAPER () (TF 01)	M	FE: PP C-- IT 504 F (PM) (TF 01)	DESN. & ANALYSIS OF ALGORITHM LAB., IT 591 (DM) LAB3		
	CSE1	X Y	DESIGN & ANALYSIS OF ALGORITHM LABCS 591 (BD) (CS LAB3)			MP & MP CS 502 (CD) (TF 02)		I	ECONOMICS HU 501 (IS) (DIGITAL SF 01)	D. & A.ALGO CS 501 (BD) (DIGITAL SF 01)	F.E. OBJ ORNT PRGM CS 504 D (AG) (DIGITAL SF 01)
	CSE2	X Y	PROGRAMMING PRACTICES C++ LAB, CS 593 (RG) (CS LAB2)			D. & A.ALGO CS 501 (BFT) (TF 08)	D		F.E. OBJ ORNT PRGM CS 504 D (PMT) (TF 08)	MP & MC CS 502 (BLM) (TF 08)	REMEDIAL CLASS/BACKLOG PAPERS () (TF 08)
	ECE1	X Y	MRPRC. & MRCONTRLR EC 502 (BLM) (GF 01)	CONTRL.SYS EC 503 (KR) (GF 02)		ANALOG COMM EC 501 (CKG) (GF 02)		B	ECONOMICS FOR ENGRS. HU 501(SG) (GF 01)	ECONOMICS FOR ENGRS. HU 501(SG) (GF 01)	F.E. DATA STR. & C EC 504 B (AKS) (GF 01)
	ECE2	X Y	MRPRC. & MRCONTRLR EC 502 (SDG) (GF 02)	CONTROL SYSTEM LAB.EC 593 (TR+NB+KC+TM)			E		F.E. DATA STR. & C EC 504 B (KR) (GF 02)	MICROPROCESSOR & MICROCONTROLLER LAB EC 592 (SDG+BLM+SM)	
	EE1	X Y	POWER SYS.I LAB, EE 592(SB+TKC+AR+RR)			MP & MC EE 504 C (AC) (FF 03)		K	CONTRL.SYS.-I EE 503 (SB+TKC) (FF 03)	POWER SYS.I EE 502 (CP+KM) (FF 03)	ELEC.M/C-II EE 501 (CP+KM) (FF 03)
	EE2	X Y	POWER SYS.I EE 502 (SP+SG) (FF 04)	ELEC M/C-II EE 501 (SKC+DD) (FF 04)	MP & MC EE 504 C (TS+SG) (FF 04)	FREE ELECTIVEC MP & MC LAB, EE 594 C (TS+PPC)			POWER SYS.I LAB, EE 592 (SNG+SP+SR+RR)		
	AEIE	X Y	INDUS. INSTR. EI 501 (RMH) (SF 03)	ECONOMICS FOR ENGRS HU 501(SG) (SF 03)	CONTROL TH. EI 502 (AB) (SF 03)	ADV. SENSORS EI 503 B (KT) (SF 03)	M	F.E. DATA STR. & C EI 504 B (PM) (SF 03)	CONTROL ENGINEERING LAB,EE 593 (AB+KC)		
	ME1	X Y	DOM ME 501 (CC) (ME RN-303)	METRO. & MEASR. ME 504 (ME RN-303)	ECONOMICS HU 511 (KC) (ME RN-303)	DSGN. OF M/C ME 503 (RKR) (ME RN-303)		I	HEAT TR. ME 502 (SCC) (ME RN-303)	APPL. THERMODYNAMICS & HT TRANSFER LAB,ME 592(Dr.AB+CS+SD)	
	ME2	X Y	APPL. THERMODYNAMICS & HT TRANSFER LAB,ME 592(SUS+CS+SD)			ECONOMICS HU 511 (SK) (ME RN-201)	B		HEAT TR. ME 502 (SUS) (ME RN-201)	DOM ME 501 (SM) (ME RN-201)	METRO. & MEASR. ME 504 (PKM) (ME RN-201)
	CE1	X Y	DSGN.RC STR CE 502 (AKS+AF) (CE SMART CLASS 1)	FDN.ENGG. CE 501 (SR) (C 102)	ECONOMICS FOR ENGRS. HU 501 (SG) (C 102)	REMEDIAL DSGN. OF RC STR. CE 502 (AKS+AF) (C 102)		R	CONC.TECH CE 503 (ABS) (C 102)	ENGG. GEOL. CE 504 (SPD) (CE SMART CLASS 1)	REMEDIAL CLASS/BACKLOG PAPER() (C 102)
	CE2	X Y	DSGN.RC STR CE 502 (SC) (C 103)	FDN.ENGG. CE 501 (AK) (C 103)	ENGG. GEOL. CE 504 (AKB) (CE SMART CLASS 2)	REMEDIAL DSGN. OF RC STR. CE 502 (SC+SG) (C 103)	A		REMEDIAL CLASS () (C 103)	QTY. SURVEYING, SPECIFCTN. AND VALUATION, CE 593(SG+SURAJIT)	
								K		ENGG.GEOLOGY LAB,CE 594 (AKB+SSC+AJTESH)	




Pijush Pal Roy
 DIRECTOR
 Dr. B. C. Roy Engineering College
 DURGAPUR

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
CLASS ROUTINE FOR B-TECH SEVENTH SEMESTER STUDENTS (2019-20)

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
T H U R S D A Y	IT	E- COMMERCE LAB IT 793 C (MR)		MULTIMEDIA IT 702 (PKS) (AB 005)		M I D D A Y	ADV.DATA COMM. & CODING IT 705 E (RKS) (AB 005)	INT. TECH IT 701 (PR) (AB 005)	MOB. COMP. IT 704 E (GSMT) (AB 005)	MOB. COMP. IT 704 E (GSMT) (AB 005)	
		GROUP DISCUSSION(MP) IT 781(RKS)									
	CSE1 X Y	SOFT ENGG. CS 701 (SC) (AB 003)	AI CS 703 C (HS) (AB 003)	INT.TECH. CS 705 A (CK) (AB 003)				DATA WARE & DATA MINING CS 704 C (SJS) (AB 003)	AI LAB (CS 793 C) (HS) (CS LAB2)		
									SOFTWARE ENGG. LAB (CS 791) (SC) (CS LAB3)		
	CSE2 X Y	DATA WARE & DATA MINING CS 704 C (SS) (DIGITAL SF 01)	AI CS 703 C (SE) (DIGITAL SF 01)	PROJECT I (CS 794)				SOFT.ENGG. CS 701 (SZH) (DIGITAL SF 01)	FREE ELECTIVE INT.TECH. LAB CS 795 A (SNB) (CS LAB4)		
									GROUP DISCUSSION (HU 781) (RM)		
	ECE1 X Y	MCROLEEC & VLSI DSGN EC 702 (PS) (AB 004)	WR COMM & NET/W EC 701 (AM/MM) (AB 004)	-----	F.E. DBMS EC 705 C (BM) (AB 004)			COMPUTER NETWORK EC 703-C (RB) (AB 004)	GROUP DISCUSSION (HU 781) (SM+DC)		
									FREE ELECTIVE DBMS LAB.(EC 795 C) (BM) (CS LAB1)		
	ECE2 X Y	EMBEDDED SYS. EC 704 B (ABB) (AB 005)	PROFESSIONAL TRAINING		-----			WR COMM & NET/W EC 701 (ASC) (AB 005)	COMPUTER NETWORK 703-C (SP) (AB 005)	MCROLEEC & VLSI DSGN EC 702 (DD) (AB 005)	
	EE1 X Y	ELEC.DRIVE EE 701 (SD+DD) (RN 02)	DIG IMG PROC EE 705 D (NB) (RN 02)	UTILIZ.POWER EE 702 (TKC+DS) (RN 02)	POWER SYS. EE 703 A (SP) (RN 02)			UTILIZ.POWER EE 702 (TKC+DS) (RN 02)	ELEC.SYSTEM DESIGN-1 EE 782(SGF) SEMINAR ON IND.TRNG. EE 781(DD)		
									FREE ELECTIVE IMAGE PROC. LAB (EE 792 D) (SRT) (CS LAB5)(AC)		
	EE2 X Y	ELEC.DRIVE EE 701 (TKC+SBM) (RN 01)	PROFESSIONAL TRAINING		DIG IMG PROC EE 705 D (TPB) (RN 01)			ELEC.DRIVE EE 701 (TKC+SBM) (RN 01)	ELECTIVE DRIVE LAB (EE 791) (SBM+RK+SS)		
	AEIE	PROC.CNTRL-II EI 703 (AB) (AB 003)	PROFESSIONAL TRAINING		TEL & REM CNTRL EI 701 (KT) (AB 005)			P.E.MICRO ELEC & VLSI EI 704 B (SM) (AB 005)	F.E COMP. NTW. LAB.(EI 795 A) (SRT)		
	ME1 X Y	POWER PL.ENGG ME 701 (CS) (ME RN 101)	ADV. WELDING TECH. ME 704 B (RAJIB RANJAN) (ME RN 101)	PROFESSIONAL TRAINING				F.E.-1 OP.RESEARCH ME 705 C (DK) (ME RN 101)	MAINT.ENGG. ME 703 A (SK) (ME RN 101)	REMEDIAL CLASS/BACKLOG PAPER (ME RN 101)	
ME2 X Y	POWER PL.ENGG ME 701 (AR) (ME RN 304)	F.E.-1 OP.RESEARCH ME 705 C (SB) (ME RN 304)	ADV.MFG.TECH. ME 702 (AB) (ME RN 304)	TRIBOLOGY ME 703 C (PKD) (ME RN 304)			REMEDIAL CLASS/BACKLOG PAPER (ME RN 101)				
CE1	ENV.ENGG CE 701 (CM) (C 202)	PROFESSIONAL TRAINING		ADV HIGHWAY & TRANS ENG CE 703 C (SPD/AKB) (CE SMART CLASS 1)		ENV.ENGG CE 701 (HA) (C 202)	FREE ELECTIVE LAB.CE 793 (RUPALI+S Dey)				
CE2	ENV.ENGG CE 701 (AP) (CE SMART CLASS 2)	FREE ELECTIVE LAB.CE 793 (PSB+S Dey)		ENVIRONMENTAL ENGG. LAB. CE 791 (AP+ADITYA)		ADV HIGHWAY & TRANS ENGG CE 703 C (SPD/AKB) (CE SMART CLASS 2)	ENVIRONMENTAL ENGG. LAB. CE 791 (CM+ANINDITA)				
		ENVIRONMENTAL ENGG. LAB. CE 791 (AP+ADITYA)					PROJECT PART - I (CS 783) ()				

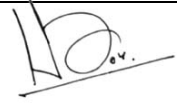


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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
CLASS ROUTINE FOR B-TECH SEVENTH SEMESTER STUDENTS (2019-20)

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30		
F R I D A Y	IT	INT. TECH IT 701 (PR) (AB 005)	MULTIMEDIA IT 702 (PKS) (AB 005)	E-COMMERCE IT 703 A (DP) (AB 005)	ADV.DATA COMM. & CODING IT 705 E (RKS) (AB 005)	M I D D A Y	INT. TECH IT 701 (PR) (AB 005)	INTERNET TECH.LAB (IT 791) (PR) (AX)				
	CSE1 X Y	COMPILER DESGN. CS 702 (SRT) (DIGITAL SF 01)	DATA WARE 7 DATA MINING CS 704 C (SJS) (DIGITAL SF 01)	SOFT.ENGG. CS 701 (SC) (DIGITAL SF 01)			AI CS 703 C (HS) (DIGITAL SF 01)	GROUP DISCUSSION HU 781(AKS)				
	CSE2 X Y	AI LAB (CS 793 C) (SB) (CS LAB3)					INT.TECH. CS 705 A (SNB) (AB 002)	PROJECT I CS 794				
	ECE1 X Y	WR COMM & NET/W EC 701 (AM/MM) (GF 02)	FREE ELECTIVE DBMS LAB.(EC 795 C) (BM) (CS LAB2)					WR COMM & NET/W EC 701 (AM/MM) (AB 004)	VLSI DESIGN LAB. (EC 792) (PS+AS+SDR+DOD)			
	ECE2 X Y	EMBEDDED SYS. EC 704 B (ABB) (AB 005)	F.E. DBMS EC 705 C (BM) (AB 005)	WR COMM & NET/W EC 701 (ASC) (GF 02)	REMEDIAL CLASS () (AB 005)		PROFESSIONAL TRAINING			MCROELEC & VLSI DSGN EC 702 (DD) (GF 02)		
	EE1 X Y	POWER GEN & ECO EE 704 C (KM+BM) (RN 02)	POWER SYS. EE 703 A (SP) (RN 02)	DIG IMG PROC EE 705 D (NB) (RN 02)	ELEC DRIVE EE 701 (SD+DD) (RN 02)		SEMINAR ON IND.TRNG. EE 781(SG) ELEC.SYSTEM DESIGN-I EE 782(SHD)					
	EE2 X Y	SEMINAR ON IND.TRNG. EE 781(CP)					POWER SYS. EE 703 A (SOB+SGP) (RN 01)			ELEC.DRIVE EE 701 (TKC+SBM) (RN 01)	UTILIZ POWER EE 702 (AS+CP) (RN 01)	DIG IMG PROC EE 705 D (TPB) (RN 01)
	AEIE	ANALY. INSTR. EI 702 (SRC) (AB 002)	P.E.MICRO ELEC & VLSI EI 704 B (SM) (AB 002)	TEL & REM CNTRL EI EI 701 (KT) (PF 02)	F.E. COMP.NETW. EI 705 A (SRT) (AB 004)		PROC.CNTRL-II EI 703 (AB) (AB 002)			PROJECT I (EI 792) (RRM)		
	ME1 X Y	F.E.-I OP.RESEARCH ME 705 C (SBH) (ME RN 101)	F.E.-I OP.RESEARCH ME 705 C (SBH) (ME RN 101)	MAINT.ENGG. ME 703 A (SK) (ME RN 101)	-----		ADV.MFG.TECH. ME 702 (PSB) (ME RN 101)			GROUP DISCUSSION ME 783		
	ME2 X Y	POWER PL.ENGG ME 701 (AR) (ME RN 304)	ADV. WELDING TECH. ME 704 B (S.MOI) (ME RN 304)	TRIBOLOGY ME 703 C (PKD) (ME RN 304)	F.E.-I OP.RESEARCH ME 705 C (SB) (ME RN 304)		REMEDIAL CLASS/ BACKLOG PAPER () (ME RN 101)			GROUP DISCUSSION ME 783		
	CE1	HYD.STRUC. CE 704B (SSC) (CE SMART CLASS 1)	PROJECT PART - I (CE 783) ()				F.E. II ENGG.MATRLS. (T) CE 705A (PR/ABS) (CE SMART CLASS 1)			C.E. PRACTICE SESSIONAL CE 792 (SS)		
	CE2	F.E. II ENGG.MATRLS. (T) CE 705A (KB) (CE SMART CLASS 2)	C.E. PRACTICE SESSIONAL CE 792 (AS)				HYD.STRUC. CE 704B (SG) (CE SMART CLASS 2)			GROUP DISCUSSION (HU 781) ()		




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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
CLASS ROUTINE FOR B-TECH SECOND SEMESTER STUDENTS (ALL BRANCHES) 2019-2020

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
S A T U R D A Y	IT X Y	CHEMISTRY-I LAB (BS-CH 291) (SRD+SP) (VB 36)					M	PROG. PROB. SOLV. ES-CS 201 (PKS) (VB 12)			
		ENGG. DESIGN (ES-ME 291) (PSB+SURAJIT BANERJEE) (VB 26)									
	CSE 1 X Y	MATHEMATICS-IIA BS-M 201 (SBM) (VB 01)	PROG. PROB. SOLV. ES-CS 201 (HS) (VB 01)	LANGUAGE LABORATORY HM-HU 291 (DS) (VB 35)			I	SPORTS & GAMES			
	CSE 2 X Y	ENGLISH HM-HU 201 (DS) (VB 02)	PROG. PROB. SOLV. ES-CS 201 (T) (BS) (VB 02)	CHEMISTRY-I BS-CH 201(T) (AG) (VB 02)				CHEMISTRY-I LAB (BS-CH 291) (SD+SP) (VB 36)			
	ECE 1 X Y	MATHEMATICS-IIB BS-M 202 (T) (JM) (VB 04)	PROG. PROB. SOLV. ES-CS 201 (T) (MP) (VB 04)	ENGLISH HM-HU 201 (SDD) (VB 04)	PHYSICS-I BS-PH 201 (SP) (VB 04)		D	WRKSH/ MANUF. PRACT. (ES-ME 292) (DK) (VB 04)	BASIC ELECTRONICS (SM) (VB 04)		
	ECE 2 X Y	PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (PM) (IT OBE LAB3)						PHYSICS-I BS-PH 201 (JF) (VB 05)	PROG. PROB. SOLV. ES-CS 201 (PKS) (VB 05)	BASIC ELECTRONICS (TPB) (VB 05)	
	EE 1 X Y	PHYSICS-I LAB (BS-PH 291) (S. PATRA+DM) (VB 16)				-----	B	MATHEMATICS-IIB BS-M 202 (SKG) (VB 25)	ENGLISH HM-HU 201 (SL) (VB 21)		
		WRKSH/ MANUF. PRACT. (ES-ME 292) (DK+SB+SS+AC+AG+SD+SNS+GCCG+SD+GCGD+SNN) (M 002)									
	EE 2 X Y	MATHEMATICS-IIB BS-M 202 (T) (SKG) (VB 25)	PHYSICS-I BS-PH 201 (KH) (VB 22)	PROG. PROB. SOLV. ES-CS 201 (T) (KR) (VB 22)	GATE BASIC EE (DKD)		E	WRKSH/ MANUF. PRACT. (ES-ME 292) (PSB+SB+SS+AC+AG+SNS+GCCG) (M 002)			
	AEIE X Y	PROG. PROB. SOLV. ES-CS 201 (BM) (VB 14)	MATHEMATICS-IIB BS-M 202 (T) (SDM) (VB 25)	PHYSICS-I BS-PH 201 (S.PAL) (VB 25)	WRKSH/ MANUF. PRACT. (ES-ME 292) (RR) (VB 14)			PHYSICS-I LAB (BS-PH 291) (SP+AD) (VB 16)			
	ME X Y	CHEMISTRY-I BS-CH 201 (T) (SD) (VB 11)	MATHEMATICS-IIB BS-M 202 (SS) (VB 11)				A	BASIC ELECTRONICS (BLM) (VB 14)			
		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (BG) (CS LAB4)						PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (BM) (CS LAB5)			
	CE X Y	LANGUAGE LABORATORY HM-HU 291 (SL+SDD) (VB 35)		MOOCS (PRANOY ROY) (VB 24)	MATHEMATICS-IIB BS-M 202 (SDM) (VB 24)		K	PROG. PROB. SOLV. ES-CS 201 (T) (KHM) (VB 24)	CHEMISTRY-I BS-CH 201(T) (SRD) (VB 25)		




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List of Students identified as Slow Learners (SL) (YGPA <6.75) and Advanced Learner (AL) = (YGPA >=7.75) based on MAKAUT YGPA Results Even Semester 2019

2018-2022, 2nd Sem			
ROLL NO	NAME	YGPA	SL/AL
12001318063	RISHABH SINGH	4.36	SL
12001318074	MD AQIB	4.37	SL
12001318061	ROOPKAR SHARMA	4.43	SL
12001318067	RAHUL SINKU	4.58	SL
12001318078	KESHAV KUMAR MANDAL	4.63	SL
12001318062	RITU RAJ	4.66	SL
12001318052	SUBHADEEP CHATTERJEE	4.76	SL
12001318054	SOMNATH HALDER	5.05	SL
12001318066	RAJEEV RANJAN	5.07	SL
12001318094	ABHISHEK KUMAR	5.13	SL
12001318051	SUBHAM DASGUPTA	5.22	SL
12001318070	PIJUS MANDAL	5.3	SL
12001318060	SANY KONAI	5.39	SL
12001318042	UJJWAL ANAND	5.49	SL
12001318041	UMESH KUMAR DUTTA	5.55	SL
12001318059	SAYAN HATI	5.71	SL
12001318065	RAJNANDANI	5.71	SL
12001318044	TANMOY MANDAL	5.8	SL
12001318075	MANOJYOTI SAHA	5.84	SL
12001318047	SWAPNIL SINGH	6.01	SL
12001318087	ARIJIT GOSWAMI	6.04	SL
12001318086	ATIWARSH	6.07	SL
12001318076	KUMAR SANU	6.11	SL
12001318088	ANUJ KUMAR	6.12	SL
12001318045	TANMOY KOLYA	6.14	SL
12001318064	RAVI KUMAR	6.16	SL
12001318068	PRIYANKA BHARTI	6.18	SL
12001318056	SHUBHAM SHARMA	6.21	SL
12001318082	ESHITA GORAIN	6.41	SL
12001318093	AKHILESH PRAJAPATI	6.45	SL
12001318048	SURAJ ANAND	6.46	SL
12001318050	SUDHANSHU RANJAN	6.46	SL
12001318084	AYAN CHAKRABORTY	6.49	SL
12001318085	AVISEKH BISWAKARMA	6.5	SL
12001318073	MD AURANGZEB JAUHAR	6.53	SL
12001318090	ANKIT SINGH	6.62	SL
12001318089	ANUJ KUMAR	6.7	SL


2017-2021, 4th Sem			
ROLL NO	NAME	YGPA	SL/AL
12001317060	NUR NABI	4.07	SL
12001318001	VIVEK RAJA	4.56	SL
12001317074	KUMAR PRABHAKAR	4.84	SL
12001318035	ANKUR SAHA	4.84	SL
12001317081	HIMANSHU RANJAN	5	SL
12001317088	ASHWINI KUMAR JHA	5.07	SL
12001317091	ANURAG RANJAN	5.16	SL
12001318015	SK ASIF MAHAMMAD	5.35	SL
12001317092	ANIKET KUMAR	5.4	SL
12001317025	VIVEK CHOUDHARY	5.42	SL
12001317048	RISHABH RAJ	5.42	SL
12001318032	AVIJIT CHAKRABARTY	5.42	SL
12001317039	SIDDHANT CHAUDHARY	5.49	SL
12001317070	MD KAMRAN	5.53	SL
12001317049	RAUNAK GUPTA	5.65	SL
12001317075	KUMAR DEEPESH	5.73	SL
12001317024	VIVEK KUMAR	5.84	SL
12001317033	SUDIP MAJI	5.87	SL
12001318033	ARIJIT MONDAL	5.87	SL
12001317072	LOVE KUMAR MAHTO	5.91	SL
12001318018	SANEUL ALI KHAN	5.91	SL
12001318025	NIRUPAM SEN	5.91	SL
12001317069	MD KHOWAZA RAHMAT RAZA	5.98	SL
12001318028	DEBPRATIM BANERJEE	5.98	SL
12001318011	SUBHAJIT SINHA	6.02	SL
12001318026	MANISH KUMAR MAHATO	6.02	SL
12001317027	UTKARSH RAJ	6.05	SL
12001317064	MUNSHI MD BELAL	6.07	SL
12001317053	PRONAB BARMAN	6.11	SL
12001317080	KIRANMOY SEN	6.13	SL
12001318030	BHABATOSH DUTTA	6.2	SL
12001318009	SUBRATA PATAR	6.24	SL
12001318019	SAKIB ALAM	6.24	SL
12001317026	VAIBHAV KUMAR	6.25	SL
12001317037	SOURABH KUMAR	6.25	SL
12001318031	AYAN BARIK	6.29	SL
12001317038	SIDDHARTH RAJ	6.31	SL
12001317066	MOINAK DE	6.31	SL
12001318010	SUBHRA KANTI JASH	6.35	SL
12001318023	PRIYANKA GHOSH	6.35	SL

12001317104	DEBENDRA NATH PATRA	6.36	SL
12001318007	SUKANTA MUKHERJEE	6.38	SL
12001317103	INDRANIL CHATTERJEE	6.4	SL
12001318012	SUBHAJIT PRADHAN	6.4	SL
12001318021	RAJA BOYRA	6.4	SL
12001317061	NIKHIL ANAND	6.42	SL
12001317051	RAJEEV KUMAR MAHATO	6.49	SL
12001318013	SOURAV KUMAR DAN	6.49	SL
12001317078	KISHLAY KASHYAP	6.55	SL
12001317099	ABHISHEK PANDIT	6.55	SL
12001317034	SUDEEP KHAWAS	6.56	SL
12001317040	SHUBHAM	6.56	SL
12001318022	PRIYO FOUSDAR	6.58	SL
12001317105	AYON MONDAL	6.62	SL
12001317032	SUDIPTA MAHATO	6.65	SL
12001318008	SUDIP KUNDU	6.67	SL
12001317056	PRANIT KUMAR BHARGAVA	6.73	SL
12001317089	ASHISH ANAND	6.73	SL
12001318006	SUMANTA TEWARY	6.73	SL
12001318027	DURLAV GORAIN	6.73	SL
12001317090	ARPITA BHATTACHARJEE	7.78	AL
12001317047	RIYANKA MANNA	7.8	AL
12001317030	SURYAKANT KUMAR	7.82	AL
12001317098	AJAY KUMAR	7.96	AL
12001318020	RAJESH GORAIN	7.98	AL
12001317097	AMAN KUMAR YADAV	8.02	AL
12001317035	SUBHADIP DEY	8.07	AL
12001318002	UPASANA DEY	8.09	AL
12001317054	PREM KUMAR PATEL	8.11	AL
12001317059	OM PRAKASH MAHATO	8.22	AL
12001317068	MD SAHIL RAZA	8.22	AL
12001317102	AADIL NAWAZ MALLICK	8.29	AL
12001317058	POOJA KUMARI	8.58	AL
12001317079	KISALAY KUMAR	8.75	AL
12001317094	AMOD RANJAN	8.75	AL
12001317084	DIVYA KUMARI	8.89	AL
12001317050	RAKHI AGRAWAL	8.98	AL
2016-2020, 6th Sem			
ROLL NO	NAME	YGPA	SL/AL
12001316095	MD SHAHIR	5.46	SL
12001316036	SOUMYADIP MANDAL	5.48	SL

12001316055	SACHIN KUMAR	5.56	SL
12001316025	UDAY BANERJEE	5.62	SL
12001316083	OM PRAKASH	5.62	SL
12001316133	AMAN SINGH	5.78	SL
12001316024	VIKASH KUMAR	5.94	SL
12001316139	ABID KHAN	5.94	SL
12001317014	MD FAIZAN AHMAD	5.98	SL
12001317016	KOUSHIK MALLICK	6.06	SL
12001316056	SABYASACHI MUKHERJEE	6.16	SL
12001316032	SUBHAM KUMAR	6.18	SL
12001316101	MD EMAD UDDIN BABAR	6.2	SL
12001316120	AVINASH KUMAR	6.2	SL
12001317104	DEBENDRA NATH PATRA	6.2	SL
12001316058	RONY CHANDRA DAS	6.22	SL
12001316079	PIYUSH RANJAN	6.24	SL
12001316132	AMIT KUMAR KAMAT	6.28	SL
12001317012	PRIYAM SINGH DEO	6.3	SL
12001317010	SADRUL AMIN	6.4	SL
12001317105	AYON MONDAL	6.4	SL
12001316138	ADITYA PRAKASH	6.42	SL
12001316107	LAL KRISHANA	6.56	SL
12001316027	TANMAY	6.6	SL
12001316062	RAVI KUMAR	6.66	SL
12001316129	ANIMESH MONDAL	6.66	SL
12001317103	INDRANIL CHATTERJEE	6.66	SL
12001316077	PRASHANT KUMAR SINGH	6.7	SL
12001316078	PRASHANT ABHISHEK	6.7	SL
12001316045	SHARANYA SEN	6.72	SL
12001316123	AQUEEL MOHAMMAD IQBAL	6.74	SL
12001316115	DIPANKAR MUKHERJEE	7.78	AL
12001316063	RAMESH KUMAR GUPTA	7.86	AL
12001316087	NILANJAN MALLIK	7.86	AL
12001316135	AKASH VERMA	7.86	AL
12001316054	SAIJAL SHREE	7.9	AL
12001316122	ARGHYA KUNDU	7.92	AL
12001316134	AMAN PRATIK	7.94	AL
12001316061	RISHAV KUMAR SAH	7.96	AL
12001316074	PRAVEEN SINGH	7.96	AL
12001316127	ANKIT SHYAM CHOUBEY	7.96	AL
12001316131	ANAND PRAKASH	7.96	AL
12001317021	ARUP PAL	7.96	AL
12001317023	ANIK ROY CHOWDHURY	7.96	AL

12001316034	SRISHTI DEO	7.98	AL
12001317006	SONU KUMAR	7.98	AL
12001316029	SUMUKH KUMAR	8	AL
12001317005	SUBHAJIT GHOSH	8	AL
12001316108	KUMAR NAGMANI	8.02	AL
12001317020	BIKASH BHATTACHARJEE	8.06	AL
12001317008	SHILPA DEVSHARMA	8.08	AL
12001316136	AJAY PRAKASH	8.1	AL
12001316039	SHUVRAPRATIM BERA	8.22	AL
12001317013	PARTHA SARATHI GUHA	8.22	AL
12001316102	MD AQUIB HUSSAIN	8.26	AL
12001316141	ABHISHEK KUMAR	8.3	AL
12001316035	SRISHTI CHOURASIA	8.36	AL
12001316050	SANOWAZ KABIR	8.36	AL
12001316037	SOMNATH RAKSHIT	8.38	AL
12001316075	PRATIK RAJ	8.42	AL
12001316033	SUBHAM CHAKRABORTTY	8.48	AL
12001316086	NILIMA BHAGAT	8.48	AL
12001316090	MOHINI JAISWAL	8.52	AL
12001316110	JANARDAN KUMAR	8.54	AL
12001316049	SANTOSH KUMAR	8.58	AL
12001316104	MAMTA KUMARI	8.64	AL
12001316052	SANJAY KUMAR	8.78	AL
12001316026	TWINKLE SHARMA	8.96	AL
12001316072	PRIYA KUMARI	9.18	AL




 H.O.D.
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Department of Civil Engineering

List of Students identified as Slow Learners (SL) (YGPA <6.75) and Advanced Learner (AL) = (YGPA >=7.75) based on MAKAUT YGPA Results Even Semester 2018

2018-2022, 2nd Sem			
ROLL NO	NAME	YGPA	SL/AL
12001317063	NAVIN KUMAR	3.71	SL
12001317025	VIVEK CHOUDHARY	4.59	SL
12001317092	ANIKET KUMAR	4.7	SL
12001317091	ANURAG RANJAN	4.77	SL
12001317081	HIMANSHU RANJAN	4.8	SL
12001317075	KUMAR DEEPESH	5.04	SL
12001317074	KUMAR PRABHAKAR	5.14	SL
12001317024	VIVEK KUMAR	5.16	SL
12001317060	NUR NABI	5.32	SL
12001317034	SUDEEP KHAWAS	5.36	SL
12001317028	UMAR FAROOQUE	5.5	SL
12001317032	SUDIPTA MAHATO	5.5	SL
12001317040	SHUBHAM	5.59	SL
12001317048	RISHABH RAJ	5.63	SL
12001317071	MD EHTESHAM	5.63	SL
12001317088	ASHWINI KUMAR JHA	5.71	SL
12001317080	KIRANMOY SEN	5.73	SL
12001317046	SAIF KHAN	5.88	SL
12001317037	SOURABH KUMAR	6.02	SL
12001317061	NIKHIL ANAND	6.05	SL
12001317099	ABHISHEK PANDIT	6.07	SL
12001317033	SUDIP MAJI	6.11	SL
12001317072	LOVE KUMAR MAHTO	6.11	SL
12001317069	MD KHOWAZA RAHMAT RAZA	6.16	SL
12001317078	KISHLAY KASHYAP	6.18	SL
12001317101	ABHISHEK KUMAR ROY	6.2	SL
12001317047	RIYANKA MANNA	6.23	SL
12001317051	RAJEEV KUMAR MAHATO	6.23	SL
12001317077	KRISHNA CHANDRA MANDAL	6.23	SL
12001317064	MUNSHI MD BELAL	6.29	SL
12001317027	UTKARSH RAJ	6.3	SL
12001317066	MOINAK DE	6.3	SL
12001317029	TARUN KUMAR	6.32	SL
12001317053	PRONAB BARMAN	6.32	SL
12001317049	RAUNAK GUPTA	6.41	SL
12001317073	KUMAR SOM	6.45	SL
12001317095	AMIT RAJ	6.45	SL

12001317087	ATIKUL SANI CHOWDHURY	6.48	SL
12001317042	SHIVAM	6.52	SL
12001317043	SHASHANK KUMAR	6.52	SL
12001317057	PRADDUSNA CHAKRABORTY	6.54	SL
12001317093	ANANYA KUMAR SAM	6.55	SL
12001317052	RAHUL KUMAR SINGH	6.57	SL
12001317031	SUMAN SOURABH	6.61	SL
12001317038	SIDDHARTH RAJ	6.66	SL
12001317039	SIDDHANT CHAUDHARY	6.68	SL
12001317026	VAIBHAV KUMAR	6.73	SL
12001317059	OM PRAKASH MAHATO	7.8	AL
12001317102	AADIL NAWAZ MALLICK	7.88	AL
12001317058	POOJA KUMARI	7.96	AL
12001317065	MUKESH KUMAR	7.96	AL
12001317054	PREM KUMAR PATEL	7.98	AL
12001317079	KISALAY KUMAR	8.04	AL
12001317050	RAKHI AGRAWAL	8.3	AL
12001317084	DIVYA KUMARI	8.59	AL
12001317094	AMOD RANJAN	8.61	AL
2017-2021, 4th Sem.			
ROLL NO	NAME	YGPA	SL/AL
12001316055	SACHIN KUMAR	3.05	SL
12001316083	OM PRAKASH	4	SL
12001316095	MD SHAHIR	4.04	SL
12001316057	ROUNAK SAHA	4.29	SL
12001317104	DEBENDRA NATH PATRA	4.55	SL
12001316079	PIYUSH RANJAN	4.56	SL
12001316133	AMAN SINGH	4.56	SL
12001316058	RONY CHANDRA DAS	4.6	SL
12001316101	MD EMAD UDDIN BABAR	4.64	SL
12001316093	MD. IFTAKHAR KHAN	4.73	SL
12001316077	PRASHANT KUMAR SINGH	4.78	SL
12001316060	RITESH KUMAR MAHTO	4.85	SL
12001316056	SABYASACHI MUKHERJEE	4.89	SL
12001316132	AMIT KUMAR KAMAT	4.95	SL
12001316094	MD ZIKRULLAH	4.96	SL
12001316124	ANURAG RANJAN	5.09	SL
12001316036	SOUMYADIP MANDAL	5.15	SL
12001316120	AVINASH KUMAR	5.15	SL
12001315051	MD ARSHAD ALI	5.16	SL
12001317022	ANIKET ROY	5.16	SL
12001316088	MRITUNJOY SARKAR	5.18	SL
12001316078	PRASHANT ABHISHEK	5.22	SL
12001317016	KOUSHIK MALLICK	5.25	SL

12001316025	UDAY BANERJEE	5.29	SL
12001316100	MD FAIZ HASSAN	5.29	SL
12001316097	MD NASIR KHAN	5.36	SL
12001316138	ADITYA PRAKASH	5.38	SL
12001316139	ABID KHAN	5.38	SL
12001315043	KANHAIYA KUMAR	5.45	SL
12001316123	AQUEEL MOHAMMAD IQBAL	5.49	SL
12001317103	INDRANIL CHATTERJEE	5.49	SL
12001315047	MANISH KUMAR YADAV	5.51	SL
12001316126	ANKIT SUMAN	5.51	SL
12001317010	SADRUL AMIN	5.53	SL
12001316107	LAL KRISHANA	5.55	SL
12001316070	RAHUL KUMAR	5.56	SL
12001316143	ABHISHEK ANAND	5.56	SL
12001315004	ABHISHEK BARDHAN	5.6	SL
12001316053	SANDIP KUMAR SINGH	5.6	SL
12001316111	JAIPAL YADAV	5.62	SL
12001315095	SANTOSH KUMAR	5.64	SL
12001316024	VIKASH KUMAR	5.65	SL
12001317004	SUCHISMITA ROY	5.65	SL
12001315053	MD FASIHUZZAMAN	5.73	SL
12001316062	RAVI KUMAR	5.73	SL
12001316103	MANISHANKAR KUMAR	5.73	SL
12001317012	PRIYAM SINGH DEO	5.73	SL
12001316051	SANJEEV KUMAR SINGH	5.75	SL
12001317105	AYON MONDAL	5.75	SL
12001316032	SUBHAM KUMAR	5.78	SL
12001317011	RAHUL PAN	5.8	SL
12001316019	ARKADEB JASH	5.91	SL
12001316098	MD KASIF RIZWAN	5.91	SL
12001316125	ANUPAM PAL	5.91	SL
12001315027	APURV DUTTA	5.93	SL
12001316106	MADHAV JHA	5.95	SL
12001315057	MD NIZAM ALAM	6	SL
12001316108	KUMAR NAGMANI	6	SL
12001316144	ABHISHEK	6	SL
12001315149	SUKANTI CHATTOPADHYAY	6.02	SL
12001315154	ANURAG SAHU	6.02	SL
12001316080	PAWAN KUMAR	6.02	SL
12001316096	MD SANAULLAH	6.02	SL
12001316128	ANKIT KUMAR	6.02	SL

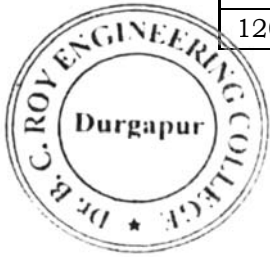
12001315059	MD ZAFFAR AHMED	6.04	SL
12001315028	ARIJIT SOM	6.05	SL
12001315155	MD FAIYAZ ALAM	6.05	SL
12001316129	ANIMESH MONDAL	6.05	SL
12001315009	ADNAN RAFIQUE	6.07	SL
12001316099	MD FARHAN AFTAB	6.07	SL
12001317001	SUSIM MUKUL LAYEK	6.09	SL
12001315010	AFRIDI ALAM	6.11	SL
12001315014	AKIF HASIB	6.13	SL
12001316059	ROBIN KUMAR SINGH	6.13	SL
12001316076	PRASHANT SINGH	6.13	SL
12001317007	SNEHASISH BHATTACHARJEE	6.13	SL
12001315064	MUKESH ROUSHAN	6.16	SL
12001316028	TAHSIN AZAM	6.16	SL
12001316116	DEEP RAJAK	6.16	SL
12001315005	ABHISHEK KUMAR	6.18	SL
12001315096	SAURABH KUMAR	6.18	SL
12001315147	SUBHRADEEP GHOSAL	6.18	SL
12001316040	SHUBHAM KUMAR MISHRA	6.2	SL
12001315029	ARYAN BHUSHAN	6.24	SL
12001316148	ABHAY KUMAR JAYANT	6.24	SL
12001317009	SAYAN GHOSH	6.24	SL
12001317014	MD FAIZAN AHMAD	6.24	SL
12001315135	KUMAR ANIKESH	6.25	SL
12001316005	SANTANU KUMAR MAJHI	6.25	SL
12001316064	RAKESH KUMAR	6.25	SL
12001316087	NILANJAN MALLIK	6.25	SL
12001316112	INDRA MANI RAO	6.25	SL
12001316085	NIRUPAM BHARTI	6.27	SL
12001316119	BILTU DHUA	6.29	SL
12001316091	MD.ASIF	6.33	SL
12001315082	RAJEEV RANJAN KUMAR SINGH	6.35	SL
12001317002	SUSHANTA MANDAL	6.35	SL
12001315023	ANKIT RAJ	6.36	SL
12001315144	RUPCHAND BISWAS	6.36	SL
12001315116	UJJWAL WAHADAR	6.38	SL
12001315140	NILANJAN DHABAL	6.38	SL
12001315039	HIMANSHU SINGH	6.4	SL
12001315073	PRATIK MISHRA	6.4	SL
12001315087	RAVI RANJAN	6.4	SL
12001316043	SHUBHAM KUMAR SINGH	6.4	SL

12001315008	ADARSH KUMAR	6.42	SL
12001315084	RAKESH KUMAR PASWAN	6.42	SL
12001316016	DEBRAJ PANDA	6.42	SL
12001316027	TANMAY	6.42	SL
12001315090	SACHIN KUMAR	6.44	SL
12001315065	NIKHIL KUMAR SINGH	6.45	SL
12001316054	SAIJAL SHREE	6.45	SL
12001316137	AFSAR ALAM	6.45	SL
12001316030	SUMIT KUMAR SINGH	6.47	SL
12001315045	KRISHNENDU CHATTERJEE	6.49	SL
12001315107	SUMAN DAS	6.51	SL
12001317023	ANIK ROY CHOWDHURY	6.51	SL
12001316130	ANAND RAJ	6.53	SL
12001316003	SOUMEN CHAKRABORTY	6.55	SL
12001316042	SHUBHAM SAURAV	6.55	SL
12001316115	DIPANKAR MUKHERJEE	6.55	SL
12001315031	ATIM MISHRA	6.56	SL
12001315067	NITEESH KUMAR	6.58	SL
12001315074	PREMANSHU KUMAR	6.6	SL
12001316048	SAPTADEEP CHATTERJEE	6.6	SL
12001315034	AVINASH KUMAR YADAV	6.62	SL
12001316140	ABHISHEK RAJ	6.62	SL
12001315089	ROUSHAN RAJ	6.64	SL
12001315117	VIKAS KUMAR PANDEY	6.64	SL
12001316071	RADHA RAMAN KUMAR	6.64	SL
12001315081	RAJAN KUMAR SINGH	6.65	SL
12001315134	DIPANKAR PAL	6.65	SL
12001315025	ANKUSH SARKAR	6.69	SL
12001315075	PRIYADARSHI SUMAN	6.71	SL
12001316020	ARINDAM DAS MODAK	6.71	SL
12001316113	HIMANSHU KUMAR	6.71	SL
12001315101	SOURABH KUMAR	6.73	SL
12001316022	APURBA ADHIKARY	6.73	SL
12001316073	PRIYA BHARTI	6.73	SL
12001316118	BISWAJIT BANIK	6.73	SL
12001315003	ABHISEKH RANJAN	7.76	AL
12001316086	NILIMA BHAGAT	7.8	AL
12001316102	MD AQUIB HUSSAIN	7.8	AL
12001316007	RATHINDRA NATH DUTTA	7.82	AL
12001315097	SAYAN MUKHERJEE	7.84	AL
12001316031	SUMIT KUMAR	7.85	AL

12001316066	RAJ KUMAR	7.85	AL
12001316037	SOMNATH RAKSHIT	7.89	AL
12001316015	GOUTAM MUKHERJEE	8	AL
12001316104	MAMTA KUMARI	8.07	AL
12001315108	SUPRIYA JHA	8.16	AL
12001316033	SUBHAM CHAKRABORTTY	8.25	AL
12001316090	MOHINI JAISWAL	8.33	AL
12001316141	ABHISHEK KUMAR	8.6	AL
12001316026	TWINKLE SHARMA	8.96	AL
12001316072	PRIYA KUMARI	9.13	AL
12001316052	SANJAY KUMAR	9.2	AL
2016-2020, 6th Sem			
ROLL NO	NAME	YGPA	SL/AL
12001315053	MD FASIHUZZAMAN	4.82	SL
12001315051	MD ARSHAD ALI	5.04	SL
12001315047	MANISH KUMAR YADAV	5.06	SL
12001316019	ARKADEB JASH	5.16	SL
12001315154	ANURAG SAHU	5.22	SL
12001315034	AVINASH KUMAR YADAV	5.26	SL
12001315107	SUMAN DAS	5.42	SL
12001315082	RAJEEV RANJAN KUMAR SINGH	5.46	SL
12001316020	ARINDAM DAS MODAK	5.58	SL
12001315064	MUKESH ROUSHAN	5.68	SL
12001315116	UJJWAL WAHADAR	5.68	SL
12001315086	RAVI PRABHAT	5.82	SL
12001315059	MD ZAFFAR AHMED	5.86	SL
12001316016	DEBRAJ PANDA	5.86	SL
12001315090	SACHIN KUMAR	5.88	SL
12001315039	HIMANSHU SINGH	5.92	SL
12001315043	KANHAIYA KUMAR	5.94	SL
12001315096	SAURABH KUMAR	5.94	SL
12001315004	ABHISHEK BARDHAN	5.98	SL
12001315073	PRATIK MISHRA	5.98	SL
12001315005	ABHISHEK KUMAR	6.02	SL
12001315009	ADNAN RAFIQUE	6.02	SL
12001315134	DIPANKAR PAL	6.02	SL
12001315014	AKIF HASIB	6.16	SL
12001315125	AMIT KUMAR	6.16	SL
12001315144	RUPCHAND BISWAS	6.16	SL
12001316005	SANTANU KUMAR MAJHI	6.16	SL

12001315010	AFRIDI ALAM	6.22	SL
12001315095	SANTOSH KUMAR	6.22	SL
12001315029	ARYAN BHUSHAN	6.26	SL
12001315057	MD NIZAM ALAM	6.28	SL
12001315147	SUBHRADEEP GHOSAL	6.28	SL
12001315025	ANKUSH SARKAR	6.32	SL
12001315074	PREMANSHU KUMAR	6.34	SL
12001316023	ABHISHEK GORAI	6.34	SL
12001315085	RAUSHAN KUMAR	6.4	SL
12001315087	RAVI RANJAN	6.4	SL
12001315023	ANKIT RAJ	6.42	SL
12001315084	RAKESH KUMAR PASWAN	6.42	SL
12001315127	ANUBHAV MUKHERJEE	6.44	SL
12001315069	PRAKASH CHANDEL	6.46	SL
12001315028	ARIJIT SOM	6.48	SL
12001315100	SOUMYADEEP MALAKAR	6.5	SL
12001315149	SUKANTI CHATTOPADHYAY	6.5	SL
12001315140	NILANJAN DHABAL	6.52	SL
12001315011	AHSAN AHMAD	6.54	SL
12001315120	VIVEK KUMAR MAHATO	6.58	SL
12001315091	SAHIL SAGAR	6.6	SL
12001315117	VIKAS KUMAR PANDEY	6.6	SL
12001316013	JOYTRISHNA NANDI	6.62	SL
12001315027	APURV DUTTA	6.7	SL
12001316008	RAHUL ADHIKARY	7.8	AL
12001315032	ATISHEK RITURAJ	7.82	AL
12001315056	MD MINHAJ ALAM	7.84	AL
12001316002	SOURAV MUKHERJEE	7.84	AL
12001316004	SAPTARSHI BERA	7.86	AL
12001315003	ABHISEKH RANJAN	7.88	AL
12001315015	ALOK KUMAR	7.88	AL
12001316001	SOUVIK KUNDU	7.88	AL
12001316018	ARNAB KUMAR MUKHERJEE	7.9	AL
12001315038	GAUTAM KUMAR	7.92	AL
12001315113	TIRTHANKAR ROY	7.92	AL
12001315152	TRISHIT CHANDRA	7.92	AL
12001315076	PUJA BARMAN	7.94	AL
12001315049	MAYANK KUMAR SINGH	7.96	AL
12001315062	MUKESH KUMAR	8.02	AL
12001315063	MUKESH MAJI	8.02	AL
12001315068	NITESH KUMAR ROY	8.04	AL

12001316015	GOUTAM MUKHERJEE	8.04	AL
12001315012	AJAY KUMAR YADAV	8.08	AL
12001315055	MD MEER JOUHAR ALI	8.08	AL
12001315097	SAYAN MUKHERJEE	8.1	AL
12001315044	KRISHNENDU BANERJEE	8.14	AL
12001315093	SAKSHI SINHA	8.14	AL
12001315018	AMLENDU SHEKHAR	8.2	AL
12001315066	NIRBHAY KUMAR GAUTAM	8.2	AL
12001315112	TAPAN DIPTA SEN	8.2	AL
12001315042	JITEN KUMAR DAS	8.22	AL
12001315054	MD HABIB SK	8.24	AL
12001315104	SOUVIK GANTAIT	8.26	AL
12001315102	SOURAV DAS	8.3	AL
12001315105	SUBHAM ADHURJYA	8.32	AL
12001315115	TUSHAR DAS	8.32	AL
12001316010	PRITAM KUMAR PAUL	8.34	AL
12001316011	KRISHNA KANT GUPTA	8.34	AL
12001315041	JISHU BANERJEE	8.4	AL
12001315109	SWATI KUMARI	8.4	AL
12001315036	DEBJANI SEN	8.44	AL
12001315099	SOUMIK GOSWAMI	8.48	AL
12001315070	PRANESH BANERJEE	8.54	AL
12001315108	SUPRIYA JHA	8.54	AL
12001315071	PRANSHU RAJ	8.58	AL
12001315021	ANKHI DAS	8.7	AL
12001315046	KUNAL KUMAR NANDAN	8.78	AL
12001316007	RATHINDRA NATH DUTTA	8.78	AL
12001315083	RAJU KUMAR GUPTA	8.8	AL
12001315106	SUBHRAJYOTI PAUL	8.8	AL
12001315024	ANKITA MONDAL	8.84	AL




 H.O.D.
 CIVIL ENGG. DEPT.
 Dr. B. C. ROY ENGINEERING COLLEGE
 DURGAPUR

MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL
(Formerly Known as West Bengal University of Technology)



SUBJECT WISE INTERNAL/PRACTICAL MARKS :May-June 2019

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR Bachelor of Technology in Civil Engineering SM01

SUBJECT NAME : Physics I (Gr A) - BSPH101

Marks For : Internal Assignment

Roll No./ NAME	CA1(out of 25)
12001319019 - SONU KUMAR	0
12001319020 - ABHISHEK MISHRA	20
12001319021 - ROHIT DAS	A
12001319022 - SUPRIYO DAS	3
12001319023 - MD FAIZ ALAM	10
12001319024 - APURV AGARWAL	10
12001319025 - SOUVIK DANDAPAT	8
12001319026 - DHRUBARAJ GHOSH	25
12001319027 - MILAN MAHATO	2
12001319028 - RAHUL CHATTOPADHYAY	2
12001319029 - INZAMAM NAZIR	20
12001319030 - FURQAN QURAISHI	12
12001319031 - ANIKET KUMAR SINGH	3
12001319032 - NITISH KUMAR	25
12001319033 - AMIT KUMAR MANDAL	13
12001319034 - SHUBHAM KUMAR	3
12001319035 - ASHISH KUMAR MAHATO	3
12001319036 - RAUSHAN KUMAR NIRALA	8
12001319037 - RAHUL RANJAN	20
12001319038 - MD RASHID HUSSAIN	7
12001319039 - SATYAM SINGH	2
12001319040 - AJIT KUMAR	3

* **NOTE - Those Students Marks are Submitted & Locked will appear in the lists.**

MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL
(Formerly Known as West Bengal University of Technology)



SUBJECT WISE INTERNAL/PRACTICAL MARKS :May-June 2019

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR Bachelor of Technology in Civil Engineering SM01

SUBJECT NAME : Physics I (Gr A) - BSPH101

Marks For : Internal Assignment

Roll No./ NAME	CA1(out of 25)
12001319041 - BHAIBHAV KUMAR CHOUDHARY	2
12001319042 - RAVIKANT KUMAR	2
12001319043 - RITAM SARKAR	2
12001319044 - DIPANKAR YADAV	7
12001319045 - INDRAJIT BANERJEE	2
12001319046 - SHUBHAM KUMAR	3
12001319047 - ANIRBAN SAHA	17
12001319048 - KOUSHIK BEJ	3
12001319049 - CHIRANJIT MANDAL	12
12001319050 - AMIT CHAKRABORTY	10
12001319051 - RITABRATA ROY	17
12001319052 - SHIBAM SINGHA	12
12001319053 - DEBASHIS JANA	0

* **NOTE - Those Students Marks are Submitted & Locked will appear in the lists.**

MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL
(Formerly Known as West Bengal University of Technology)



SUBJECT WISE INTERNAL/PRACTICAL MARKS :May-June 2019

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR Bachelor of Technology in Civil Engineering SM01

SUBJECT NAME : Mathematics I B - BSM102

Marks For : Internal Assignment

Roll No./ NAME	CA1(out of 25)
12001319019 - SONU KUMAR	A
12001319020 - ABHISHEK MISHRA	17
12001319021 - ROHIT DAS	A
12001319022 - SUPRIYO DAS	10
12001319023 - MD FAIZ ALAM	12
12001319024 - APURV AGARWAL	13
12001319025 - SOUVIK DANDAPAT	25
12001319026 - DHRUBARAJ GHOSH	15
12001319027 - MILAN MAHATO	5
12001319028 - RAHUL CHATTOPADHYAY	8
12001319029 - INZAMAM NAZIR	15
12001319030 - FURQAN QURAISHI	12
12001319031 - ANIKET KUMAR SINGH	18
12001319032 - NITISH KUMAR	25
12001319033 - AMIT KUMAR MANDAL	22
12001319034 - SHUBHAM KUMAR	13
12001319035 - ASHISH KUMAR MAHATO	12
12001319036 - RAUSHAN KUMAR NIRALA	13
12001319037 - RAHUL RANJAN	8
12001319038 - MD RASHID HUSSAIN	7
12001319039 - SATYAM SINGH	8
12001319040 - AJIT KUMAR	3

* **NOTE - Those Students Marks are Submitted & Locked will appear in the lists.**

MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL
(Formerly Known as West Bengal University of Technology)



SUBJECT WISE INTERNAL/PRACTICAL MARKS :May-June 2019

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR Bachelor of Technology in Civil Engineering SM01

SUBJECT NAME : Mathematics I B - BSM102

Marks For : Internal Assignment

Roll No./ NAME	CA1(out of 25)
12001319041 - BHAIBHAV KUMAR CHOUDHARY	15
12001319042 - RAVIKANT KUMAR	8
12001319043 - RITAM SARKAR	12
12001319044 - DIPANKAR YADAV	A
12001319045 - INDRAJIT BANERJEE	7
12001319046 - SHUBHAM KUMAR	A
12001319047 - ANIRBAN SAHA	20
12001319048 - KOUSHIK BEJ	15
12001319049 - CHIRANJIT MANDAL	25
12001319050 - AMIT CHAKRABORTY	18
12001319051 - RITABRATA ROY	17
12001319052 - SHIBAM SINGHA	17
12001319053 - DEBASHIS JANA	8

* NOTE - Those Students Marks are Submitted & Locked will appear in the lists.

MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL
(Formerly Known as West Bengal University of Technology)



SUBJECT WISE INTERNAL/PRACTICAL MARKS :May-June 2019

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR Bachelor of Technology in Civil Engineering SM01

SUBJECT NAME : Basic Electrical Engineering - ESEE101

Marks For : Internal Assignment

Roll No./ NAME	CA1(out of 25)
12001319019 - SONU KUMAR	18
12001319020 - ABHISHEK MISHRA	22
12001319021 - ROHIT DAS	19
12001319022 - SUPRIYO DAS	21
12001319023 - MD FAIZ ALAM	22
12001319024 - APURV AGARWAL	22
12001319025 - SOUVIK DANDAPAT	23
12001319026 - DHRUBARAJ GHOSH	23
12001319027 - MILAN MAHATO	20
12001319028 - RAHUL CHATTOPADHYAY	21
12001319029 - INZAMAM NAZIR	23
12001319030 - FURQAN QURAISHI	22
12001319031 - ANIKET KUMAR SINGH	20
12001319032 - NITISH KUMAR	24
12001319033 - AMIT KUMAR MANDAL	24
12001319034 - SHUBHAM KUMAR	20
12001319035 - ASHISH KUMAR MAHATO	20
12001319036 - RAUSHAN KUMAR NIRALA	23
12001319037 - RAHUL RANJAN	24
12001319038 - MD RASHID HUSSAIN	20
12001319039 - SATYAM SINGH	21
12001319040 - AJIT KUMAR	22

* **NOTE - Those Students Marks are Submitted & Locked will appear in the lists.**

MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL
(Formerly Known as West Bengal University of Technology)



SUBJECT WISE INTERNAL/PRACTICAL MARKS :May-June 2019

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR Bachelor of Technology in Civil Engineering SM01

SUBJECT NAME : Basic Electrical Engineering - ESEE101

Marks For : Internal Assignment

Roll No./ NAME	CA1(out of 25)
12001319041 - BHAIBHAV KUMAR CHOUDHARY	23
12001319042 - RAVIKANT KUMAR	21
12001319043 - RITAM SARKAR	21
12001319044 - DIPANKAR YADAV	22
12001319045 - INDRAJIT BANERJEE	22
12001319046 - SHUBHAM KUMAR	23
12001319047 - ANIRBAN SAHA	24
12001319048 - KOUSHIK BEJ	24
12001319049 - CHIRANJIT MANDAL	24
12001319050 - AMIT CHAKRABORTY	22
12001319051 - RITABRATA ROY	24
12001319052 - SHIBAM SINGHA	22
12001319053 - DEBASHIS JANA	21

* NOTE - Those Students Marks are Submitted & Locked will appear in the lists.

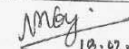
Sample_Mentor-Mentee Counselling

Dr. B.C. Roy Engineering College, Durgapur

Department: FACULTY OF MANAGEMENT STUDIES (FMS)

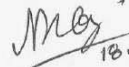
Mentoring Activity for the Academic Year 2019-20 (Odd Sem / Even Sem)

Sl. No.	Name of the Student	NISHA MISHRA	RISHAV MISHRA	ANIL KUMAR MAHATO	MEHERUNNISA KHATUN	ANKIT BANERJEE
1	University Roll	12000919040	12000919042	12000919043	12000914044	12000919045
2	Class Roll	-1904044	1904042	1904041	1904040	1904038
3	Email Id	nishamishra2665@gmail.com	rishavmishra1@gmail.com	anilkrbaba77@gmail.com	khaturunmeheerunnisa@gmail.com	ankitbanerjee28@gmail.com
4	Mobile No	8617888497	8927272401	9123849331	9547361497	9733003754
5	Father's Name	SHRI S.K. MISHRA	SHRI A. MISHRA	SHRI K. MAHATO	SK. H. RASHID	SHRI A. BANERJEE
6	Occupation	SERVICE (ECM)	SERVICE (RETD.)	SERVICE (GOVT.)	SERVICE (GOVT.)	SERVICE
7	Mobile No	8293113155	7908181575	8002513859	9800782936	9064586911
	% of Class 10 th Marks	68.83%	54%	60.2%	86.8%	64.66%
	% of Class 12 th Marks	55%	55%	50%	73.2%	65.50%
	Field of Interest	_____	_____	_____	_____	_____
1		MARKETING MANAGEMENT	MARKETING MANAGEMENT	MARKETING MANAGEMENT	MARKETING MANAGEMENT	HUMAN RESOURCES MANAGEMENT
2		HUMAN RESOURCES MANAGEMENT	MANAGEMENT INFORMATION SYSTEMS	FINANCIAL MANAGEMENT	FINANCIAL MANAGEMENT	MARKETING MANAGEMENT
3		MUSIC	ADVENTURE SPORTS & BADMINTON	FOOTBALL & CRICKET	ART, CRAFT, MEHENDI	CRICKET
4		TRAVELLING	TRAVELLING	SOCIAL WORK	COOKING	MUSIC
5		CINEMA	COOKING	RECREATIONAL MATHEMATICS (MOEAD)	GARDENING	PERFORMING ARTS


 18.02.2020
 (ANIL KUMAR BHATTACHARYA)
 AP-FMS.

Dr. B.C. Roy Engineering College, Durgapur
Department of Civil Engineering
FMS Mentoring Activity for the Session 2019-20

Name of Student		NISHA MISHRA	RISHAV MISHRA	ANIL KUMAR MAHATA	MEHEKUNMISA KHATAW	ANKIT BANERJEE
University Roll		12080919040	12080919042	12080919043	12080919044	12080919046
Date	Activity	Attendance & Remarks	Attendance & Remarks	Attendance & Remarks	Attendance & Remarks	Attendance & Remarks
21/11/19	GENERAL DISCUSSION ABOUT ACADEMIC PROGRESS	Nisha is quite comfortable w/ class. (P)	Rishav has trouble attending regularly. (P)	Anil is quite well positioned for semester exam. (P)	Mehegunisa has some anxiety about progress. (P)	Ankit seems to be making good progress. (P)
26/11/19	EXAMINATION ORIENTATION	Anita seems to be comfortable with exams. (P)	Rishav seems to be familiar with exam enas. (P)	Anil seems to be well poised for semester. (P)	Mehegunisa has made good progress and is well poised. (P)	Ankit seems to be well poised for exam. (P)
29/12/19	POST-SEMESTER DEBRIEFING	Nisha is not satisfied with test. (P)	Rishav has not been regular in class. (P)	Anil seems to be reasonably satisfied. (P)	Mehegunisa is partly satisfied with exam. (P)	Ankit is reasonably satisfied with exam. (P)
21/02/20	GENERAL DISCUSSION ABOUT ACADEMIC PROGRESS	Nisha appears fairly comfortable. (P)	Rishav still has trouble attending regularly. (P)	Anil is fairly comfortable in class. (P)	Mehegunisa is fairly comfortable in class. (P)	Ankit is fairly comfortable in class. (P)
12/03/20	MID-SEMESTER DEBRIEFING	Nisha has made good progress. (P)	Rishav seems to be coping well. (P)	Anil is fairly well poised in class. (P)	Mehegunisa is quite competent in subjects. (P)	Ankit is fairly comfortable in class. (P)
16/04/20	COUNSELLING ON ACADEMIC PROGRESS	Nisha asked to work harder in problem-solving areas. (P)	Rishav asked to be more focused. (P)	Anil is quite well focused on studies. (P)	Mehegunisa has made good progress in academics. (P)	Ankit is quite well poised in studies. (P)
19/04/20	COUNSELLING ON VIRTUAL CLASSES	Nisha seems to be well poised for virtual classes. (P)	Rishav is very well poised for virtual classes. (P)	Anil seems to be quite comfortable with virtual class. (P)	Mehegunisa cancelled against fear of remote classes. (P)	Ankit seems to have some reservations about virtual classes. (P)


 18.05.2020
 (ANIL KUMAR BHATTACHARJEE)
 AP-FMS.



Certificate for Completion of C Training

This is to certify that **ANIKET MUKHERJEE** has successfully completed **C** test organized at **Dr. B. C. Roy Engineering College, Durgapur** by **MD KERAMOT HOSSAIN MONDAL** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **PARAMITA MANNA** at **Dr. B. C. Roy Engineering College, Durgapur** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

November 8th 2019

A handwritten signature in black ink, appearing to read "Kannan Moudgalya".

Prof. Kannan M Moudgalya
IIT Bombay



Certificate for Completion of C Training

This is to certify that **ARUNAVA LAHA** has successfully completed **C** test organized at **Dr. B. C. Roy Engineering College, Durgapur** by **MD KERAMOT HOSSAIN MONDAL** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **PARAMITA MANNA** at **Dr. B. C. Roy Engineering College, Durgapur** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

November 8th 2019

A handwritten signature in black ink, appearing to read "Kannan Moudgalya".

Prof. Kannan M Moudgalya
IIT Bombay



Certificate for Completion of Java Training

This is to certify that **PRIYA SRIVASTAVA** has successfully completed **Java** test organized at **Dr. B. C. Roy Engineering College, Durgapur** by **KINGSUK MAJUMDAR** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Dr. Chaity Sarkar** at **Dr. B. C. Roy Engineering College, Durgapur** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

November 9th 2019

A handwritten signature in black ink, appearing to read "Kannan M Moudgalya".

Prof. Kannan M Moudgalya
IIT Bombay



Certificate for Completion of Java Training

This is to certify that **SWATI SINGH** has successfully completed **Java** test organized at **Dr. B. C. Roy Engineering College, Durgapur** by **KINGSUK MAJUMDAR** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Dr. Chaity Sarkar** at **Dr. B. C. Roy Engineering College, Durgapur** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

November 9th 2019

A handwritten signature in black ink, appearing to read "Kannan M Moudgalya".

Prof. Kannan M Moudgalya
IIT Bombay

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CE10S1033990

To

JANARDAN KUMAR
DHOBGAMA CHAINPUR
DHOBGAMA
SAMASTIPUR
BIHAR - 848125
PH. NO :9931488666



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

JANARDAN KUMAR

for passing the course

Geotechnical Engineering II Foundation Engineering

with Score* **95** %

Covid-19
impacted
January 2020
semester

A. Goswami

Prof. Adrijit Goswami

Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur

Jan-Apr 2020

(12 week course)



Indian Institute of Technology Kharagpur



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CE10S1839579

To

PRATIK RAJ
HOUSE NO. 51, UMA NIKETAN OPPOSITE YASH
COMPLEX, R. R. SINHA ROAD
NEAR NAVYUG SCHOOL
BHAGALPUR
BIHAR - 812001
PH. NO :9304481998



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

PRATIK RAJ

for passing the course

Geotechnical Engineering II Foundation Engineering

with Score* **96** %

Covid-19
impacted
January 2020
semester

A. Goswami

Prof. Adrijit Goswami

Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur

Jan-Apr 2020

(12 week course)



Indian Institute of Technology Kharagpur



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CS06S1402255

To

SOMYA
DR. B.C ROY ENGINEERING COLLEGE, JEMUA
ROAD, FULJHORE
DURGAPUR
BARDHAMAN
WEST BENGAL - 713206
PH. NO : 7903654279



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

SOMYA

for passing the course

Problem Solving through Programming in C

with Score* **92** %

Covid-19
impacted
January 2020
semester

A. Goswami

Prof. Adrijit Goswami

Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur

Jan-Apr 2020
(12 week course)



Indian Institute of Technology Kharagpur



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc>



Certificate for Completion of Python 3.4.3 Training

This is to certify that **SUMAN CHATTERJEE** has successfully completed **Python 3.4.3** test organized at **Dr. B. C. Roy Engineering College, Durgapur** by **TRIBENI PRASAD BANERJEE** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **ABHISEK MISRA** at **Dr. B. C. Roy Engineering College, Durgapur** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

November 21st 2019

A handwritten signature in black ink, appearing to read "Kannan Moudgalya".

Prof. Kannan M Moudgalya
IIT Bombay



Certificate for Completion of Python 3.4.3 Training

This is to certify that **APARNA KUMARI SINGH** has successfully completed **Python 3.4.3** test organized at **Dr. B. C. Roy Engineering College, Durgapur** by **TRIBENI PRASAD BANERJEE** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **ABHISEK MISRA** at **Dr. B. C. Roy Engineering College, Durgapur** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

November 21st 2019

A handwritten signature in black ink, appearing to read "Kannan Moudgalya".

Prof. Kannan M Moudgalya
IIT Bombay



Certificate for Completion of QCAD Training

This is to certify that **VIVEK KUMAR BARNWAL** has successfully completed **QCAD** test organized at **Dr. B. C. Roy Engineering College, Durgapur** by **TRIBENI PRASAD BANERJEE** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **KINGSUK MAJUMDAR** at **Dr. B. C. Roy Engineering College, Durgapur** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

November 29th 2018

A handwritten signature in black ink, appearing to read "Kannan Moudgalya".

Prof. Kannan M Moudgalya
IIT Bombay



Certificate for Completion of QCAD Training

This is to certify that **SOUVIK SAMANTA** has successfully completed **QCAD** test organized at **Dr. B. C. Roy Engineering College, Durgapur** by **TRIBENI PRASAD BANERJEE** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **KINGSUK MAJUMDAR** at **Dr. B. C. Roy Engineering College, Durgapur** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

November 29th 2018

A handwritten signature in black ink, appearing to read "Kannan M Moudgalya".

Prof. Kannan M Moudgalya
IIT Bombay



Dr. Arunava Mookherjee <arunava.mookherjee@bcrec.ac.in>

Revised Schedule Pre-Placement Training Programme (For TCS & Cap Gemini)

1 message

Dr. Arunava Mookherjee <arunava.mookherjee@bcrec.ac.in> Fri, Aug 24, 2018 at 2:25 PM
To: SHARMISTHA DE DUTTA <sharmistha.dedutta@bcrec.ac.in>, suneeta de <suneeta.de@bcrec.ac.in>, ajit gangopadhyay <ajit.gangopadhyay@bcrec.ac.in>, debadrita sen <debadrita.sen@bcrec.ac.in>, anandaprova majumder <anandaprova.majumder@bcrec.ac.in>, Sneha Sultana <sneha.sultana@bcrec.ac.in>, krishna roy <krishna.roy@bcrec.ac.in>, Aparna Bhaduri <aparna.bhaduri@bcrec.ac.in>, "Dr. Arunava Mookherjee" <arunava.mookherjee@bcrec.ac.in>
Cc: SAIKAT MAITY <saikat.maity@bcrec.ac.in>, suvabrata sarkar <suvabrata.sarkar@bcrec.ac.in>, prabal sahu <prabal.sahu@bcrec.ac.in>, Shyma Chakraborty <shyama.chakraborty@bcrec.ac.in>, Ramkrishna Rakshit <ramkrishna.rakshit@bcrec.ac.in>, Ruma Mitra <ruma.mitra@bcrec.ac.in>, Director BCREC <director@bcrec.ac.in>

Revised Schedule

Arunava Mookherjee
Associate Professor (Management)
Dr. B.C. Roy Engineering College, Durgapur

Mob : 9474112173

On Fri, Aug 24, 2018 at 2:18 PM, Dr. Arunava Mookherjee <arunava.mookherjee@bcrec.ac.in> wrote:

Respected Facilitators,

This mail is in continuation to my earlier mail regarding the content of delivery in the Verbal Apti and GD& PI classes. Please find the content and the material appended for the sessions for ready reference.

Some general Instructions :

- All the classes will be held @ the 3rd floor of AJC Bose Bhawan.
- Please collect the Attendance format from 2nd Floor Lab before proceeding to the classes.
- At the end of the session please submit the filled in Attendance format to the 2nd floor Lab Incharge - Shri Pranab Sinha
- **The course content and the schedule has been slightly revised . Please go through the attachments and note the changes.**

For any further clarification please feel free to get in touch with the undersigned.

Lets join our hands to get the best for our students.

Arunava Mookherjee
Associate Professor (Management)
Dr. B.C. Roy Engineering College, Durgapur

Mob : 9474112173



Virus-free. www.avg.com

Revised Schedule.xls
32K



Dr. Arunava Mookherjee <arunava.mookherjee@bcrec.ac.in>

Proposed Block Training (English & soft Skills) for Wipro & Sanmar

1 message

Dr. Arunava Mookherjee <arunava.mookherjee@bcrec.ac.in>

Sat, Oct 27, 2018 at 2:58 PM

To: SAIKAT MAITY <saikat.maity@bcrec.ac.in>, Shyma Chakraborty <shyma.chakraborty@bcrec.ac.in>, prabal sahu <prabal.sahu@bcrec.ac.in>, suvobrata sarkar <suvobrata.sarkar@bcrec.ac.in>, Ramkrishna Rakshit <ramkrishna.rakshit@bcrec.ac.in>, TPO Durgapur <tpo.dgp@bcrec.ac.in>

Dear Sir,

Attached Please find herewith the schedule for the Proposed Block Training (English & soft Skills) for Wipro & Sanmar Campus Recruitment Processes. The aforesaid training will be for 4 days between 30th Oct and 2nd Nov. 2018.

Arunava Mookherjee
Associate Professor (Management)
Dr. B.C. Roy Engineering College, Durgapur

Mob : 9474112173



Virus-free. www.avg.com

Wipro + Sanmar Block Training.xlsx
11K

DR.B.C.ROY ENGINEERING COLLEGE, DURGAPUR										
TENTATIVE PRE-PLACEMENT TRAINING PROGRAMME FOR FINAL YEAR B.TECH, MCA, MBA (AUG-2018)										
DATES	AJC Bhawan	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	1:20 - 2:10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
16-08-2018	3rd Floor	CSE (2X)- Verbal apti (Sarmishta De Dutta) CSE(2Y)- GD&PI (Arunava Mookerjee)		IT(X)-Verbal apti (Suneta De) IT(Y)-GD & PI (Sneha Sultana)			CSE (1X)- Verbal apti (Suneta De) CSE(1Y)- GD&PI (Anandapova majumder)		ME 1 (X)-Verbal apti (Debadrita Sen) ME 1(Y)-GD & PI (Sarmishta De Dutta)	
	2nd Floor	IT (TBT)		CSE -2 (TBT)			ME 1 (TBT)		CSE 1 (TBT)	
21-08-2018	3rd Floor	EE 1 (X)-Verbal apti (sarmishta De Dutta) EE 1(Y)-GD & PI(Debadrita Sen)		ME 2 (X)-Verbal apti (Debadrita Sen) ME 2(Y)-GD & PI(Anandapova Majumder)			EE 2 (X)-Verbal apti (Suneta De) EE 2(Y)-GD & PI(Kamalika Tewari)		CE 2 (X)-Verbal apti (Ajit Ganguly) CE 2(Y)-GD & PI(Krishna Roy)	
	2nd Floor	ME 2		EE 1			CE 2		EE 2	
25-08-2018	3rd Floor	ECE 1 (X)-Verbal apti (Debadrita Sen) ECE 1(Y)-GD & PI(Sarmishta De Dutta)		CE 1 (X)-Verbal apti (Sarmishta De Dutta) CE 1(Y)-GD & PI(Debadrita Sen)			MCA 5th Sem- Verbal apti (Ajit Ganguly) AEIE - GD & PI(Suneta De)		ECE 2 (X)-Verbal apti (Suneta De) ECE 2(Y)-GD & PI(krishna Roy)	
	2nd Floor	CE 1		ECE 1			ECE 2		MCA 5th Sem	
	1st Floor								AEIE	
28-08-2018	3rd Floor	CSE (2Y)- Verbal apti (Sarmishta De Dutta)CSE(2X)- GD&PI(Debadrita Sen)		IT(Y)-Verbal apti (Debadrita Sen) IT(X)-GD & PI(Sarmishta De Dutta)			CSE (1Y)- Verbal apti(Suneta De) CSE(1X)- GD&PI(Arunava Mookerjee)		ME 1 (Y)-Verbal apti (Ajit Ganguly) ME 1(X)-GD & PI(Kamalika Tewari)	
	2nd Floor	IT		CSE -2			ME 1		CSE 1	
29-08-2018	3rd Floor	EE 1 (Y)-Verbal apti (Debadrita Sen) EE 1(X)-GD & PI(Suneta De)		ME 2 (Y)-Verbal apti (Sarmishta De Dutta) ME 2(X)-GD & PI(Debadrita Sen)			EE 2 (Y)-Verbal apti (Suneta De) EE 2(X)-GD & PI(Sneha Sultana)		CE 2 (Y)-Verbal apti (Ajit Ganguly) CE 2(X)-GD & PI(Aparna Bhabani)	
	2nd Floor	ME 2		EE 1			CE 2		EE 2	
30-08-2018	3rd Floor	ECE 1 (Y)-Verbal apti (Sarmishta De Dutta) ECE 1(X)-GD & PI(Debadrita Sen)		CE 1 (Y)-Verbal apti (Debadrita Sen) CE 1(X)-GD & PI(Sarmishta De Dutta)			MCA 5th Sem-GD & PI (Anandapova Majumder) AEIE - Verbal apti (Suneta De)		ECE 2 (Y)-Verbal apti (Suneta De) ECE 2(X)-GD & PI(Arunava Mookerjee)	
	2nd Floor	CE 1		ECE 1			ECE 2		MCA 5th Sem	
	1st Floor								AEIE	

Arunava Mookerjee



PROPOSED BLOCK TRAINING SCHEDULE FOR WIPRO & SANMAR

Date	Venue	12.20 p.m - 1.20 p.m	BREAK	02:10 p.m. - 03:10 p.m.
TUESDAY 30.10.2018	3rd floor	Verbal + PI (ME+ CE) Dr. Suneeta De		Verbal + PI (CSE) Debadrita Sen
		Verbal + PI (IT+AEIE) Dr. Shormistha De Dutta		
WEDNESDAY 31.10.2018	3rd floor	Verbal + PI (EE + MCA) Sarabjit Lahiri		Verbal + PI (ECE) Dr. Suneeta De
THURSDAY 1.11.2018	3rd floor	Verbal + PI (ME+ CE) Dr. Suneeta De		Verbal + PI (CSE) Debadrita Sen
		Verbal + PI (IT+AEIE) Dr. Shormistha De Dutta		
FRIDAY 2.11.2018	3rd floor	Verbal + PI (EE + MCA) Sarabjit Lahiri	Verbal + PI (ECE) Dr. Suneeta De	

Arunava Mookherjee

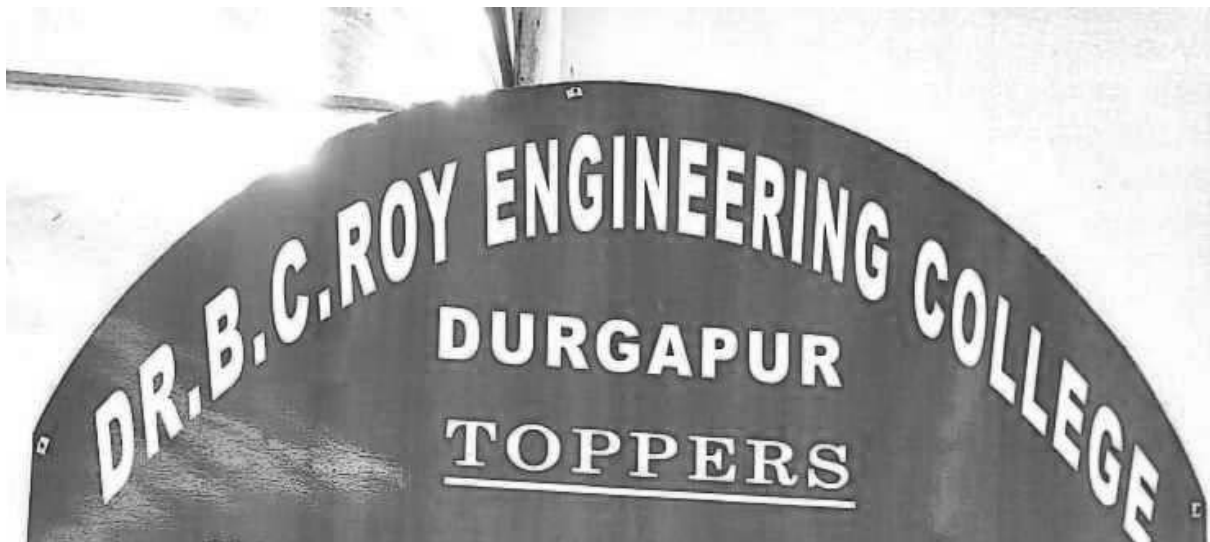


Date	Half	Slot	Section	Module	Facilitator	Status	Attendance
16-Aug-18	1st	10.00-11.40	CSE(2X)	Verbal Apti	Sharmistha De Dutta	Conducted	12
		10.00-11.40	CSE(2Y)	Verbal Essay, GD & PI	Arunava Mookherjee	Conducted	10
		11.40-1.20	IT(X)	Verbal Apti	Suneeta De	Conducted	7
		11.40-1.20	IT(Y)	Verbal Essay, GD & PI	Sneha Sultana	Conducted	10
	2nd	2.10 - 3.00	CSE(1X)	Verbal Apti	Suneeta De	Conducted	6
		2.10 - 3.00	CSE(1Y)	Verbal Essay, GD & PI	Anandaprova Majumdar	Conducted	6
		3.50 - 5.30	ME (1X)	Verbal Apti	Debadrita Sen	Conducted	12
		3.50 - 5.30	ME (1Y)	Verbal Essay, GD & PI	Sharmistha De Dutta	Conducted	4
17-Aug-18	1st half	10.00-11.40	EE	Coding	Prabal Kumar Sahu	Conducted	
		11.40 - 1.20	CE	Coding	Prabal Kumar Sahu	Conducted	
21-Aug-18	1st	10.00-11.40	EE (1X)	Verbal Apti	Sharmistha De Dutta	Conducted	1
		10.00-11.40	EE (1Y)	Verbal Essay, GD & PI	Debadrita Sen	Conducted	5
		11.40-1.20	ME(2X)	Verbal Apti	Debadrita Sen	Not Conducted	0
		11.40-1.20	ME(2Y)	Verbal Essay, GD & PI	Anandaprova Majumdar	Not Conducted	0
	2nd	2.10 - 3.00	EE(2X)	Verbal Apti	Suneeta De	Conducted	6
		2.10 - 3.00	EE(2Y)	Verbal Essay, GD & PI	Arunava Mookherjee	Conducted	5
		3.50 - 5.30	CE(2X)	Verbal Apti	Ajit Ganguly	Conducted	2
		3.50 - 5.30	CE(2X)	Verbal Essay, GD & PI	Krishna Roy	Conducted	7
23-Aug-18	1st	10.30 - 11.30	EE+AEIE	Coding	Prabal Kumar Sahu	Conducted	16
24-Aug-18	2nd	2.10 - 4.40	AEIE	Coding	Prabal Kumar Sahu	Conducted	7
25-Aug-18	1st	10.00-11.40	ECE(1X)	Verbal Apti	Debadrita Sen	Conducted	5
		10.00-11.40	ECE(1Y)	Verbal Essay, GD & PI	Sharmistha De Dutta	Conducted	4
		11.40-1.20	CE(1X)	Verbal Apti	Sharmistha De Dutta	Not Conducted	0
		11.40-1.20	CE(1Y)	Verbal Essay, GD & PI	Debadrita Sen	Not Conducted	0
	2nd	2.10 - 3.50	MCA&AEIE	Verbal Apti	Ajit Ganguly	Conducted	4
		2.10 - 3.50	AEIE	Coding	Prabal Kumar Sahu	Conducted	7
		3.50 - 5.30	ECE(2X)	Verbal Apti	Suneeta De	Conducted	3
		3.50 - 5.30	ECE(2Y)	Verbal Essay, GD & PI	Krishna Roy	Not Conducted	0
28-Aug-18	1st	10.00-11.40	CSE(2X)	Verbal Essay, GD & PI	Debadrita Sen	Conducted	8
		10.00-11.40	CSE(2Y)	Verbal Apti	Sharmistha De Dutta	Conducted	2
		11.40-1.20	IT(X)	Verbal Essay, GD & PI	Sharmistha De Dutta	Not Conducted	0
		11.40-1.20	IT(Y)	Verbal Apti	Debadrita Sen	Not Conducted	0
	2nd	2.10 - 3.00	CSE(1X)	Verbal Essay, GD & PI	Arunava Mookherjee	Conducted	3
		2.10 - 3.00	CSE(1Y)	Verbal Apti	Suneeta De	Conducted	4
		3.50 - 5.30	ME (1X)	Verbal Essay, GD & PI	Suneeta De	Not Conducted	0
		3.50 - 5.30	ME (1Y)	Verbal Apti	Anandaprova Majumdar	Not Conducted	0
		10.00-11.40	EE (1X)	Verbal Essay, GD & PI	Suneeta De	Not Conducted	0

29-Aug-18	1st	10.00-11.40	EE (1Y)	Verbal Apti	Debadrita Sen	Not Conducted	0	
		11.40-1.20	ME(2X)	Verbal Essay, GD & PI	Debadrita Sen	Not Conducted	0	
		11.40-1.20	ME(2Y)	Verbal Apti	Sharmistha De Dutta	Not Conducted	0	
	2nd	2.10 - 3.00	EE(2X)	Verbal Essay, GD & PI	Sneha Sultana	Not Conducted	0	
		2.10 - 3.00	EE(2Y)	Verbal Apti	Suneeta De	Conducted	3	
		3.50 - 5.30	CE(2X)	Verbal Essay, GD & PI	Ajit Ganguly	Not Conducted	0	
		3.50 - 5.30	CE(2Y)	Verbal Apti	Aparna Bhaduri	Conducted	3	
30-Aug-18	1st	10.00-11.40	ECE(1X)	Verbal Essay, GD & PI	Debadrita Sen	Conducted	1	
		10.30 - 12.10	EE	Coding	Prabal Kumar Sahu	Conducted	23	
		10.00-11.40	ECE(1Y)	Verbal Apti	Sharmistha De Dutta	Conducted	1	
		11.40-1.20	CE(1X)	Verbal Essay, GD & PI	Sharmistha De Dutta	Not Conducted	0	
			11.40-1.20	CE(1Y)	Verbal Apti	Debadrita Sen	Not Conducted	0
	2nd	2.10 - 3.00	MCA&AEIE	Verbal Essay, GD & PI	Suneeta De	Not Conducted	0	
		3.50 - 5.30	ECE(2X)	Verbal Apti	Suneeta De	Not Conducted	0	
		3.50 - 5.30	ECE(2Y)	Verbal Essay, GD & PI	Arunava Mookherjee	Conducted	6	

Arunava Mookherjee





2016 PASSOUT

RASHMI	CSE
SHAILIA SINGH	IT
MALABIKA DAS	ECE
NIMISH KASHYAP	EIE
SUMANA GHOSHAL	EE
SOHINI ROY CHOUDHURY	ME
PINAKI MUKHERJEE	CE

DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR

Ref: BCR/PR/2019

Dated: September 14, 2019

NOTICE

This is for information of all concerned that the authorities of Dr. B. C. Roy Engineering College, Durgapur are pleased to instill the "**Best Student Awards**" for both UG and PG courses in the following categories:

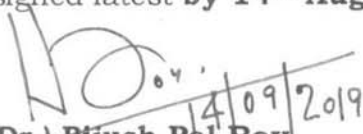
- (1) "**Dulal Mitra Best Engineer Award**" unfolded to all final year pass-out students of B.Tech courses with DGPA of 8.0 and above. It will carry a Gold Medal, Citation and a Cash Award of Rs 10,000/- (Rupees ten thousand only).
- (2) "**Dr. B. C. Roy Best P.G. Student Award**" unfolded to all final year pass-out students of M.Tech, MBA & MCA courses with DGPA of 8.0 and above. It will carry a Gold Medal, Citation and a Cash Award of Rs 10,000/- (Rupees ten thousand only).

A Selection Committee headed by the undersigned will select the Awardees based on the following criteria:

<u>Criteria</u>	<u>Weightage (%)</u>
(i) Semester Result i.e. DGPA	50
(ii) Student's Conduct (in Class/Campus/hostel) & Class Attendance	20
(iii) MAR & MOOCs Activities (participation in Extra-curricular & Co-curricular activities)	10
(iv) Organizational Capabilities	10
(v) Leadership Qualities	10

The First Awards Ceremony for the pass-out batch of 2020 will be held on **21st August 2020** on the occasion of **Foundation Day** of the college.

HODs of all departments are requested to notify the same to all the final year students and send the nominations for two categories with break-up of weightages to the office of the undersigned latest **by 14th August, 2020**.


14/09/2019

Prof. (Dr.) Pijush Pal Roy
Director
Dr. B.C. Roy Engineering College, Durgapur

Copy to: General Secretary...for kind information
All HODs
Registrar
Head-Admn.
Campus Administrator
Chief-Corporate Affairs
Departmental Notice Boards
All hostels

National Science Day – 2019
Model Presentation Award



Date	Day	Time
08 February 2020	Saturday	14:30 to 17:30 Hrs
Registration Number	CS20S64031252	
Name	AALE RASOOL	
GATE Paper	CS: Computer Science and Information Technology	

**Examination Centre:
Centre Code: 4031**

Sanaka Educational Trust Group of Institutions
Village and P.O.- Malandighi
P.S. Kanksha, Dt. Paschim Bardhaman
Durgapur, West Bengal - 713212

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB - GATE, for MHRD)



3A53F829735E48394044BA0CE4D503D2

Instructions to the Candidate

1. A printed copy of this Admit Card must be presented for the verification along with at least one original (not photocopy or scanned copy) valid photo identification proof (For example: Passport, PAN Card, Voter ID, Aadhaar-UID, College ID, Employee ID, Driving License).
2. The Admit Card is considered to be valid only if the photograph and signature are clear. To ensure this, print the admit card on an A4 sized paper using a laser printer, preferably a colour photo printer.
3. Candidates will be permitted to appear for the examination ONLY after verification of their credentials by the centre officials.
4. Candidates are advised to locate the examination centre at least a day before the examination, so as to ensure that they can reach the centre on time.
5. To facilitate the verification of their identity, candidates must report at the examination venue at least 60 minutes before the scheduled commencement of the examination.
6. Candidates will be permitted to occupy their seats 45 minutes before the scheduled start of the examination. Candidates can login and start reading the instructions 20 minutes before start of the examination.
7. **CANDIDATE WILL NOT BE ALLOWED TO ENTER THE EXAMINATION HALL AFTER 15:00 HOURS (03:00 PM) FOR THE AFTERNOON SESSION.**
8. Candidate will NOT be permitted to leave the examination hall before the end of the examination.
9. During the examination, a virtual scientific calculator will be available on the computer screen, which can be used for the numerical calculations.
10. Candidates should NOT bring any charts/tables/papers into the examination hall. Scribble pad will be provided for the rough work. Before using it, candidate must write his/her name and the registration number. At the end of the examination, this scribble pad must be returned to the invigilator.
11. Personal calculators, any kinds of watches, mobile phones or any other electronic/communication devices are STRICTLY PROHIBITED inside the examination hall. Note that the GATE authorities are not responsible for the safe keep of candidate's personal belongings.
12. During the examination, candidates may be checked for possession of any of the prohibited items. If the candidate is found to possess any of these items, he/she will be liable to be debarred from the examination and/or subjected to disciplinary action, which may include ban from appearing in future examinations.



GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

AAL RASOOL

Registration Number

CS20S64031252

Examination Paper

Computer Science and Information Technology (CS)



Aale Rasool

(Candidate's Signature)

Marks out of 100*

42

Qualifying Marks**

28.5

25.6

19.0

GEN/EWS OBC (NCL) SC/ST/PwD

All India Rank in this paper

3987

Number of Candidates appeared in this paper

97481

GATE Score

507

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

Prof. B. R. Chahar

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

* Normalized marks for Civil Engineering and Mechanical Engineering Papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard



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Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q) \frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

\bar{M}_t is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

$S_q = 350$, is the score assigned to M_q

$S_t = 900$, is the score assigned to \bar{M}_t

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session \hat{M}_{ij} was computed using the formula

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

M_{ij} is the actual marks obtained by the j^{th} candidate in i^{th} session

\bar{M}_t^g is the average marks of the top 0.1% of the candidates considering all sessions

M_q^g is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

\bar{M}_{ti} is the average marks of the top 0.1% of the candidates in the i^{th} session

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.