

THE UNIVERSITY OF BURDWAN

Marksheet Sl.No :61/10017792/17/57



The following is the statement of marks obtained by Sri/Sm **ANTARDIP MAJUMDER**
Roll No. **2016-6063** at the **1ST SEMESTER BE** Examination
in **Electrical Engineering, 2016-2017**

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	HU 101	English Language and Literature	62	3	186
2	M 101	Engineering Mathematics-1	71	4	284
3	ME 101	Basic Mechanical Engineering- I	74	3	222
4	CSE 101	Computer Fundamentals	66	3	198
5	GE 101	Environmental Engineering and Management	100	3	300
6	EE 101	Fundamentals of Electrical Engineering	64	4	256
7	ME 151	Basic Mechanical Engineering -I Laboratory	90	3	270
8	CSE 151	Computer fundamental Laboratory	63	2	126
9	ME 181	Engineering Drawing -I	86	3	258
10	EE 151	Fundamentals of Electrical Engineering Laboratory	74	3	222
11	HU 181	Professional Communication	53	2	106

Date of Publication of results:2017-06-28

Total Credit Units = 33

Total Credit Points = 2428

SEMESTER CREDIT POINT AVERAGE(SCPA) = 73.6

- 1.Pass Marks for theory subjects(shown Serial Nos.1 to 6) is 40 percent.
- 2.Pass Marks for the sessional subjects(Serial Nos.7 to 11) is 50 percent.
- 3.SCPA is the ratio of total credit points and total credit units.
- 4.There is no aggregate pass marks.
- 5.Credit point is shown for the subjects in which the candidate has secured pass marks.

Controller of Examinations

THE UNIVERSITY OF BURDWAN

Marksheet Sl.No :62/10020696/18/60



The following is the statement of marks obtained by Sri/Sm ANTARDIP MAJUMDER
Roll No. 2016-6063 at the 2ND SEMESTER BE Examination
in Electrical Engineering, 2016-2017

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	M 201	Engineering Mathematics -II	49	4	196
2	ME 201	Basic Mechanical Engineering -II	69	3	207
3	ECE 201	Basic Electronics	40	3	120
4	CSE 201	Programming Techniques Using C	49	3	147
5	CH 201	Engineering Chemistry	84	3	252
6	PH 201	Engineering Physics	52	4	208
7	ECE 251	Basic Electronics Laboratory	84	3	252
8	CSE 251	Programming Techniques Using C Laboratory	70	3	210
9	ME 281	Engineering Drawing -II	82	2	164
10	PH 251	Engineering Physics Laboratory	88	3	264
11	ME 282	Workshop Practice	79	2	158

Date of Publication of results:2017-10-25

Total Credit Units = 33

Total Credit Points = 2178

SEMESTER CREDIT POINT AVERAGE(SCPA) = 66

- 1 Pass Marks for theory subjects(Shown Serial Nos.1 to 6) is 40 percent.
- 2.Pass Marks for the sessional subjects(Serial Nos.7 to 11) is 50 percent.
- 3 SCPA is the ratio of total credit points and total credit units.
- 4.There is no aggregate pass marks.
- 5 Credit point is shown for the subjects in which the candidate has secured pass marks.

Sujit Kumar Choudhury

Controller of Examinations



The following is the statement of marks obtained by Sri/Sm ANTARDIP MAJUMDER
Roll No. 2016-6063 at the 3RD SEMESTER BE Examination
in Electrical Engineering, 2017-2018

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	M 301	Engineering Mathematics III	67	4	268
2	EE 301	Networks and Circuits	66	4	264
3	EE 302	Field Theory	85	4	340
4	CSE 321	Programming and Data Structure	71	3	213
5	ME 321	Heat Power and Hydraulics Engineering	81	3	243
6	PH 321	Electrical Engineering Materials	85	3	255
7	EE 351	Networks and Circuits Laboratory	81	3	243
8	CSE 371	Programming and Data Structure Laboratory	87	3	261
9	ME 371	Heat Power and Hydraulics Laboratory	85	3	255
10	ME 381	Machine Design and Drawing	85	3	255

Date of Publication of results:2018-03-19

Total Credit Units = 33

Total Credit Points = 2597

SEMESTER CREDIT POINT AVERAGE(SCPA) = 78.7

- 1.Pass Marks for theory subjects(shown Serial Nos.1 to 6) is 40 percent.
- 2.Pass Marks for the sessional subjects(Serial Nos.7 to 10) is 50 percent.
- 3.SCPA is the ratio of total credit points and total credit units.
- 4.There is no aggregate pass marks.
- 5.Credit point is shown for the subjects in which the candidate has secured pass marks.

Anindya Zohi Pal

Controller of Examinations

THE UNIVERSITY OF BURDWAN

Marksheet Sl.No :64/10024727/20/50



The following is the statement of marks obtained by Sri/Sm **ANTARDIP MAJUMDER**
Roll No. **2016-6063** at the **4TH SEMESTER BE** Examination
in **Electrical Engineering, 2017-2018**

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	M 401	Engineering Mathematics -IV	76	4	304
2	HU 401	Industrial Economics and Accountancy	72	3	216
3	EE 401	Electrical Measurements and Measuring Instruments	55	4	220
4	EE 402	Electrical Machines -I	89	3	267
5	EE 403	Electrical Power Generation and Distribution	82	4	328
6	ECE 403	Signals and Systems	68	4	272
7	EE 451	Electrical Measurement Laboratory	80	3	240
8	EE 452	Electrical Machine-I Laboratory	80	3	240
9	EE 453	Power System Laboratory	85	3	255
10	HU 481	Group Discussion and Personality Development	86	2	172

Date of Publication of results:2018-10-01

Total Credit Units = 33

Total Credit Points = 2514

SEMESTER CREDIT POINT AVERAGE(SCPA) = 76.2

- 1.Pass Marks for theory subjects(shown Serial Nos.1 to 6) is 40 percent.
- 2.Pass Marks for the sessional subjects(Serial Nos.7 to 10) is 50 percent.
- 3.SCPA is the ratio of total credit points and total credit units.
- 4.There is no aggregate pass marks.
- 5.Credit point is shown for the subjects in which the candidate has secured pass marks.

Anindya Zohi Pal

Controller of Examinations

THE UNIVERSITY OF BURDWAN

Marksheet Sl.No :65/10025515/21/51



The following is the statement of marks obtained by Sri/Sm **ANTARDIP MAJUMDER**
Roll No. **2016-6063** at the **5TH SEMESTER BE** Examination
in **Electrical Engineering, 2018-2019**

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	EE 501	Electrical Machines -II	89	3	267
2	EE 502	Power System Planning and Design	73	4	292
3	EE 503	Electrical and Electronics Instrumentation	75	4	300
4	ECE 521	Communication Engineering	81	3	243
5	ECE 523	Advanced Electronics	81	4	324
6	AEIE 521	Power Electronics	89	3	267
7	EE 551	Electrical Machine - II Laboratory	82	3	246
8	EE 581	Electrical Machine Design I	85	3	255
9	ECE 573	Advanced Electronics Laboratory	75	3	225
10	AEIE 571	Power Electronics Laboratory	86	3	258

Date of Publication of results:2019-03-06

Total Credit Units = 33

Total Credit Points = 2677

SEMESTER CREDIT POINT AVERAGE(SCPA) = 81.1

- 1.Pass Marks for theory subjects(shown Serial Nos.1 to 6) is 40 percent.
- 2.Pass Marks for the sessional subjects(Serial Nos.7 to 10) is 50 percent.
- 3.SCPA is the ratio of total credit points and total credit units.
- 4.There is no aggregate pass marks.
- 5.Credit point is shown for the subjects in which the candidate has secured pass marks.

Anindya Zohi Pal

Controller of Examinations

THE UNIVERSITY OF BURDWAN

Marksheet Sl.No :66/10026947/21/51



The following is the statement of marks obtained by Sri/Sm **ANTARDIP MAJUMDER**
Roll No. **2016-6063** at the **6TH SEMESTER BE** Examination
in **Electrical Engineering, 2018-2019**

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	HU 601	Industrial Management	77	3	231
2	EE 601	Control System Engineering	74	4	296
3	EE 602	Electrical Machines -III	93	3	279
4	EE 603	Power System Operation and Control	66	4	264
5	ECE 602	Digital Signal Processing	91	4	364
6	ECE 623	Microprocessors and Microcontrollers	82	3	246
7	EE 651	Control System and Simulation Laboratory	86	3	258
8	EE 652	Electrical Machine -III Laboratory	86	3	258
9	EE 681	Electrical Machine Design -II	84	3	252
10	ECE 673	Microprocessors and Microcontrollers Laboratory	75	3	225

Date of Publication of results:2019-09-24

Total Credit Units = 33

Total Credit Points = 2673

SEMESTER CREDIT POINT AVERAGE(SCPA) = 81

- 1.Pass Marks for theory subjects(shown Serial Nos.1 to 6) is 40 percent.
- 2.Pass Marks for the sessional subjects(Serial Nos.7 to 10) is 50 percent.
- 3.SCPA is the ratio of total credit points and total credit units.
- 4.There is no aggregate pass marks.
- 5.Credit point is shown for the subjects in which the candidate has secured pass marks.

Anindya Zohi Pal

Controller of Examinations

THE UNIVERSITY OF BURDWAN

Marksheet Sl.No :67/10028022/24/49



The following is the statement of marks obtained by Sri/Sm ANTARDIP MAJUMDER
Roll No. 2016-6063 at the 7TH SEMESTER BE Examination
in Electrical Engineering, 2019-2020

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	EE 701	Electric Drives	87	4	348
2	EE 702	High Voltage Engineering	82	3	246
3	EE 703	Programmable Logic and Sequential Systems	69	4	276
4	AEIE 721	Process Instrumentation and Control	77	4	308
5	CSE 721	Computer Network Fundamentals	85	3	255
6	EE 711(a)	Computer and Control Engineering	95	3	285
7	EE 751	Electrical Drives Laboratory	89	3	267
8	ECE 782	Digital Signal Processing Laboratory	80	3	240
9	EE 791	Project - I	84	3	252
10	EE 792	Seminar - I	82	3	246

Date of Publication of results:2020-02-10

Total Credit Units = 33

Total Credit Points = 2723

SEMESTER CREDIT POINT AVERAGE(SCPA) = 82.5

- 1.Pass Marks for theory subjects(shown Serial Nos.1 to 6) is 40 percent.
- 2.Pass Marks for the sessional subjects(Serial Nos.7 to 10) is 50 percent.
- 3.SCPA is the ratio of total credit points and total credit units.
- 4.There is no aggregate pass marks.
- 5.Credit point is shown for the subjects in which the candidate has secured pass marks.

Anindya Zohi Pal

Controller of Examinations

THE UNIVERSITY OF BURDWAN

Marksheet Sl.No :68/10028597/26/50



The following is the statement of marks obtained by Sri/Sm **ANTARDIP MAJUMDER**
Roll No. **2016-6063** at the **8TH SEMESTER BE** Examination
in **Electrical Engineering, 2019-2020**

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	EE 801	Power System Protection and Switchgear	81	4	324
2	EE 802	Utilization of Electric Power and Illumination Engineering	76	4	304
3	EE 811(d)	Advanced Topics in Power Systems	87	4	348
4	EE 811(f)	High Voltage Technique	84	4	336
5	EE 851	Power System Relay Laboratory	83	3	249
6	EE 891	Project - II	88	4	352
7	EE 892	Seminar - II	86	3	258
8	EE 893	Grand Viva	87	3	261

Date of Publication of results:2020-08-25

Total Credit Units = 29

Total Credit Points = 2432

SEMESTER CREDIT POINT AVERAGE(SCPA) = 83.9

- 1.Pass Marks for theory subjects(shown Serial Nos.1 to 4) is 40 percent.
- 2.Pass Marks for the sessional subjects(Serial Nos.5 to 8) is 50 percent.
- 3.SCPA is the ratio of total credit points and total credit units.
- 4.There is no aggregate pass marks.
- 5.Credit point is shown for the subjects in which the candidate has secured pass marks.

Anindya Zohi Pal

Controller of Examinations

SL NO.: 202054

THE UNIVERSITY OF BURDWAN



CREDIT CARD FOR BACHELOR OF ENGINEERING EXAMINATION

The following is the statement of Semester Credit Point Average (SCPA) and Total Credit Point Average (TCPA) obtained by ANTARDIP MAJUMDER (Roll Number 2016-6063) in the BACHELOR OF ENGINEERING EXAMINATION of this University in the Branch of Electrical Engineering.

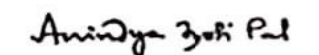
SEMESTER:	YEAR:	SCPA:	WT:	SCPA CARRIED:
I	2016-17	73.6	6	04.4
II	2016-17	66.0	6	04.0
III	2017-18	78.7	12	09.4
IV	2017-18	76.2	12	09.1
V	2018-19	81.1	16	13.0
VI	2018-19	81.0	16	13.0
VII	2019-20	82.5	16	13.2
VIII	2019-20	83.9	16	13.4

TCPA: 79.5

FINAL RESULT: First class with Honours

DATE: 25/08/2020


Signature


Controller of Examinations

THE UNIVERSITY OF BURDWAN

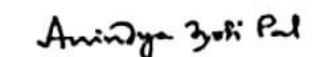


PROVISIONAL CERTIFICATE

This is to Certify that Sri/Smt ANTARDIP MAJUMDER (Roll Number 2016-6063) obtained the degree of BACHELOR OF ENGINEERING of this University in the Year 2019-20 in the Branch of Electrical Engineering and was placed in First class with Honours.

DATE: 25/08/2020

Rajbati, Burdwan


Controller of Examinations



भारतीय सूचना प्रौद्योगिकी संस्थान गुवाहाटी

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY GUWAHATI

Master of Technology Grade Card (Semester I)

Program Duration: 2 Years

Semesters: Four (4)

Name: ANTARDIP MAJUMDER

Roll No.: 2102005

Discipline: Electronics and Communication Engineering
(Specialization: Communication and Signal Processing)

Year of Enrolment: 2021

Course	Course Name	Cr.	Gr.
Semester I (July - Nov) 2021			
EC613	Linear Algebra, Statistics, and Random Processes	6	BC
EC641	Advanced Digital Signal Processing	6	BC
EC642	Advanced Digital Signal Processing Lab	3	BC
EC651	Advanced Digital Communication	6	BB
EC650	Next Generation Mobile Communications	6	BC
EC667	Systems on Chip with Internet of Things Applications	6	CC

Semester and Cumulative Performance Index (S.P.I and C.P.I)

	Sem I	Sem II	Sem III	Sem IV	Status
S.P.I	7.00				Incomplete
C.P.I	7.00				

Date: 31st December, 2021

B. Dasgupta

Associate Dean (Academic Affairs)

Associate Dean (Academic Affairs)
Indian Institute of Information
Technology Guwahati



भारतीय सूचना प्रौद्योगिकी संस्थान गुवाहाटी

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY GUWAHATI

Master of Technology Grade Card (Semester II)

Program Duration: 2 Years

Semesters: Four (4)

Name: ANTARDIP MAJUMDER

Roll No.: 2102005

Discipline: Electronics and Communication Engineering
(Specialization: Communication and Signal Processing)

Year of Enrolment: 2021

Course	Course Name	Cr.	Gr.	Course	Course Name	Cr.	Gr.
Semester I (July - Nov) 2021				Semester II (Jan-May) 2022			
EC613	Linear Algebra, Statistics, and Random Processes	6	BC	EC693	Seminar I	3	AB
EC641	Advanced Digital Signal Processing	6	BC	EC681	Advanced Control Systems	6	BC
EC642	Advanced Digital Signal Processing Lab	3	BC	EC653	Wireless Communication	6	BB
EC651	Advanced Digital Communication	6	BB	EC654	Communication Lab	3	BB
EC650	Next Generation Mobile Communications	6	BC	CS633	Machine learning	9	BC
EC667	Systems on Chip with Internet of Things Applications	6	CC				

Semester and Cumulative Performance Index (S.P.I and C.P.I)

	Sem I	Sem II	Sem III	Sem IV	Status
S.P.I	7.00	7.67			Incomplete
C.P.I	7.00	7.30			

Date: 6th June, 2022

Associate Dean (Academic Affairs-PG)
Indian Institute of Information Technology
Guwahati



भारतीय सूचना प्रौद्योगिकी संस्थान गुवाहाटी

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY GUWAHATI

Master of Technology Grade Card (Semester III)

Program Duration: 2 Years

Semesters: Four (4)

Name: ANTARDIP MAJUMDER

Roll No.: 2102005

Discipline: Electronics and Communication Engineering

Year of Enrolment: 2021

(Specialization: Communication and Signal Processing)

Course	Course Name	Cr.	Gr.	Course	Course Name	Cr.	Gr.
Semester I (July - Nov) 2021				Semester II (Jan-May) 2022			
EC613	Linear Algebra, Statistics, and Random Processes	6	BC	EC693	Seminar I	3	AB
EC641	Advanced Digital Signal Processing	6	BC	EC681	Advanced Control Systems	6	BC
EC642	Advanced Digital Signal Processing Lab	3	BC	EC653	Wireless Communication	6	BB
EC651	Advanced Digital Communication	6	BB	EC654	Communication Lab	3	AB
EC650	Next Generation Mobile Communications	6	BC	CS633	Machine learning	9	BC
EC667	Systems on Chip with Internet of Things Applications	6	CC				

Course	Course Name	Cr.	Gr.
Semester III (July - Nov) 2022			
EC691	Thesis	20	AB
EC694	Seminar II	4	BC
EC684	Antenna Theory and Design	6	BB

Semester and Cumulative Performance Index (S.P.I and C.P.I)

	Sem I	Sem II	Sem III	Sem IV	Status
S.P.I	7.00	7.67	8.53		Incomplete
C.P.I	7.00	7.30	7.71		

Date: 26th December, 2022

Associate Dean (Academic Affairs-PG)
Indian Institute of Information Technology
Guwahati