

THE UNIVERSITY OF BURDWAN

Marksheet Sl.No :41/10026391/20/4



The following is the statement of marks obtained by Sri/Sm **SOUMEN PRAMANIK**
Roll No. **2016-4037** at the **1ST SEMESTER BE** Examination
in **Applied Electronics and Instrumentation Engineering, 2018-2019**

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	HU 101	English Language and Literature	52	3	156
2	M 101	Engineering Mathematics-1	40	4	160
3	ME 101	Basic Mechanical Engineering- I	40	3	120
4	CSE 101	Computer Fundamentals	69	3	207
5	GE 101	Environmental Engineering and Management	95	3	285
6	EE 101	Fundamentals of Electrical Engineering	55	4	220
7	ME 151	Basic Mechanical Engineering -I Laboratory	84	3	252
8	CSE 151	Computer fundamental Laboratory	72	2	144
9	ME 181	Engineering Drawing -I	76	3	228
10	EE 151	Fundamentals of Electrical Engineering Laboratory	80	3	240
11	HU 181	Professional Communication	73	2	146

Date of Publication of results:2019-04-04

Total Credit Units = 33

Total Credit Points = 2158

SEMESTER CREDIT POINT AVERAGE(SCPA) = 65.4

- 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.

Anindya Zyoti Pal

Controller of Examinations

THE UNIVERSITY OF BURDWAN

Marksheet Sl.No :42/10027592/21/7



The following is the statement of marks obtained by Sri/Sm **SOUMEN PRAMANIK**
Roll No. **2016-4037** at the **2ND SEMESTER BE** Examination
in **Applied Electronics and Instrumentation Engineering, 2018-2019**

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	M 201	Engineering Mathematics -II	40	4	160
2	ME 201	Basic Mechanical Engineering -II	45	3	135
3	ECE 201	Basic Electronics	42	3	126
4	CSE 201	Programming Techniques Using C	53	3	159
5	CH 201	Engineering Chemistry	70	3	210
6	PH 201	Engineering Physics	40	4	160
7	ECE 251	Basic Electronics Laboratory	74	3	222
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	80	3	240
11	ME 282	Workshop Practice	73	2	146

Date of Publication of results:2019-10-25

Total Credit Units = 33

Total Credit Points = 1932

SEMESTER CREDIT POINT AVERAGE(SCPA) = 58.5

- 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 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.

Anindya Zohi Pal

Controller of Examinations

THE UNIVERSITY OF BURDWAN

Marksheet Sl.No :43/10026257/20/7



The following is the statement of marks obtained by Sri/Sm **SOUMEN PRAMANIK**
Roll No. **2016-4037** at the **3RD SEMESTER BE** Examination
in **Applied Electronics and Instrumentation Engineering, 2018-2019**

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	M 301	Engineering Mathematics III	56	4	224
2	EE 321	Electrical Measurements and Machines	44	3	132
3	EE 322	Circuit Theory and Networks	42	4	168
4	ECE 321	Analog Electronic Circuits	62	4	248
5	ECE 324	Solid State Devices	40	3	120
6	CSE 321	Programming and Data Structure	41	3	123
7	EE 371	Electrical Measurements and Machines Laboratory	75	3	225
8	EE 372	Circuit Theory and Networks Laboratory	95	3	285
9	ECE 371	Analog Electronic Circuits Laboratory	80	3	240
10	CSE 371	Programming and Data Structure Laboratory	95	3	285

Date of Publication of results:2019-04-04

Total Credit Units = 33

Total Credit Points = 2050

SEMESTER CREDIT POINT AVERAGE(SCPA) = 62.1

- 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.

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Marksheet Sl.No :44/10026533/21/5



The following is the statement of marks obtained by Sri/Sm **SOUMEN PRAMANIK**
Roll No. **2016-4037** at the **4TH SEMESTER BE** Examination
in **Applied Electronics and Instrumentation Engineering, 2018-2019**

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	M 401	Engineering Mathematics -IV	48	4	192
2	AEIE 401	Sensors and Transducers	67	4	268
3	AEIE 402	Electronics Measurements and Measuring Instruments	82	3	246
4	ECE 401	Digital Electronics and Logic Design	40	4	160
5	CSE 402	Computer Organization and Architecture	61	4	244
6	HU 401	Industrial Economics and Accountancy	57	3	171
7	AEIE 451	Sensors and Transducers Laboratory	85	3	255
8	AEIE 452	Electronic Measurements Laboratory	86	3	258
9	ECE 451	Digital Electronics and Logic Design Laboratory	82	3	246
10	HU 481	Group Discussion and Personality Development	75	2	150

Date of Publication of results:2019-10-25

Total Credit Units = 33

Total Credit Points = 2190

SEMESTER CREDIT POINT AVERAGE(SCPA) = 66.4

- 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.

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Marksheet Sl.No :45/10025352/21/30



The following is the statement of marks obtained by Sri/Sm **SOUMEN PRAMANIK**
Roll No. **2016-4037** at the **5TH SEMESTER BE** Examination
in **Applied Electronics and Instrumentation Engineering, 2018-2019**

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	AEIE 501	Industrial Instrumentation	80	4	320
2	AEIE 502	Power and Industrial Electronics	42	4	168
3	AEIE 503	Microprocessor Theory and Applications	64	3	192
4	AEIE 504	Control System Engineering	68	4	272
5	ECE 522	Electromagnetics and Communication Techniques	71	3	213
6	IT 521	Object Oriented Programming	63	3	189
7	AEIE 551	Industrial Instrumentation Laboratory	88	3	264
8	AEIE 552	Power and Industrial Electronics Laboratory	85	3	255
9	AEIE 553	Microprocessor Laboratory	88	3	264
10	AEIE 554	Control System Engineering Laboratory	81	3	243

Date of Publication of results:2019-03-06

Total Credit Units = 33

Total Credit Points = 2380

SEMESTER CREDIT POINT AVERAGE(SCPA) = 72.1

- 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

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Marksheet Sl.No :46/10026803/21/28



The following is the statement of marks obtained by Sri/Sm **SOUMEN PRAMANIK**
Roll No. **2016-4037** at the **6TH SEMESTER BE** Examination
in **Applied Electronics and Instrumentation Engineering, 2018-2019**

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	HU 601	Industrial Management	60	3	180
2	AEIE 601	Process Control	46	4	184
3	AEIE 602	Advanced Microprocessor and Applications	76	4	304
4	AEIE 603	Analytical Instrumentation	71	3	213
5	ECE 602	Digital Signal Processing	54	4	216
6	CSE 621	Fundamentals of Computer Network	74	3	222
7	AEIE 651	Process Control Laboratory	80	3	240
8	AEIE 652	Advanced Microprocessor Laboratory	85	3	255
9	AEIE 653	Analytical Instrumentation Laboratory	80	3	240
10	ECE 652	Digital Signal Processing Laboratory	82	3	246

Date of Publication of results:2019-09-24

Total Credit Units = 33

Total Credit Points = 2300

SEMESTER CREDIT POINT AVERAGE(SCPA) = 69.7

- 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 :47/10028064/24/28



The following is the statement of marks obtained by Sri/Sm **SOUMEN PRAMANIK**
Roll No. **2016-4037** at the **7TH SEMESTER BE** Examination
in **Applied Electronics and Instrumentation Engineering, 2019-2020**

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	AEIE 701	Remote Control and Telemetry	83	4	332
2	AEIE 702	Microcontrollers and Embedded Systems	92	4	368
3	AEIE 703	Opto- Electronics and Optical Instruments	79	3	237
4	ECE 721	VLSI Technology	63	4	252
5	AEIE 711(b)	Advanced Control System	57	3	171
6	AEIE 751	Remote Control and Telemetry Laboratory	92	3	276
7	AEIE 752	Micro controllers and Embedded Systems Laboratory	86	3	258
8	ECE 771	VLSI Technology Laboratory	76	3	228
9	AEIE 791	Project - I	87	3	261
10	AEIE 792	Seminar - I	76	3	228

Date of Publication of results:2020-02-10

Total Credit Units = 33

Total Credit Points = 2611

SEMESTER CREDIT POINT AVERAGE(SCPA) = 79.1

- 1.Pass Marks for theory subjects(shown Serial Nos.1 to 5) is 40 percent.
- 2.Pass Marks for the sessional subjects(Serial Nos.6 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

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Marksheet Sl.No :48/10028456/26/28



The following is the statement of marks obtained by Sri/Sm SOUMEN PRAMANIK
Roll No. 2016-4037 at the 8TH SEMESTER BE Examination
in Applied Electronics and Instrumentation Engineering, 2019-2020

Sr.No	SUBJECT/PAPER CODE	SUBJECT/PAPER'S NAME	PERCENTAGE OF MARKS	CREDIT UNITS	CREDIT POINT
1	AEIE 801	Soft Computing Theory	87	4	348
2	AEIE 802	Biomedical Instrumentation	80	4	320
3	AEIE 811(g)	Artificial Intelligence	90	4	360
4	ECE 811(j)	Information Coding and Cryptography	80	4	320
5	AEIE 851	Soft Computing Simulation Laboratory	91	3	273
6	AEIE 891	Project - II	86	4	344
7	AEIE 892	Seminar - II	77	3	231
8	AEIE 893	Grand Viva	82	3	246

Date of Publication of results:2020-08-25

Total Credit Units = 29

Total Credit Points = 2442

SEMESTER CREDIT POINT AVERAGE(SCPA) = 84.2

- 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.

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