

SRI AUROBINDO COLLEGE
(UNIVERSITY OF DELHI)
MALVIYA NAGAR, NEW DELHI-110017

INTERNAL ASSESSMENT MARKS FOR THE Bachelor of Science (Honours Course) Electronic Science I SEMESTER PART I MARCH 2022

S.NO.	STUDENT NAME	ENROLMENT NUMBER	EXAM ROLL NUMBER	PAPER CODE	PAPER NAME	Maximum Marks (IA)	Obtained Marks (IA)
1	ABHISHEK SINGH RATHORE	21SACDBSEL000002	21076558001	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	14
2	ABHISHEK SINGH RATHORE	21SACDBSEL000002	21076558001	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	20
3	ABHISHEK SINGH RATHORE	21SACDBSEL000002	21076558001	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	13
4	ABHISHEK SINGH RATHORE	21SACDBSEL000002	21076558001	72032801	ENGLISH-A	25	18
5	ADHYAN SAXENA	21SACDBSEL000003	21076558002	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	24
6	ADHYAN SAXENA	21SACDBSEL000003	21076558002	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	24
7	ADHYAN SAXENA	21SACDBSEL000003	21076558002	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	23
8	ADHYAN SAXENA	21SACDBSEL000003	21076558002	72032801	ENGLISH-A	25	21
9	ANKIT	21SACDBSEL000005	21076558003	32345104	PROGRAMMING USING PYTHON	25	24
10	ANKIT	21SACDBSEL000005	21076558003	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	22
11	ANKIT	21SACDBSEL000005	21076558003	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	22
12	ANKIT	21SACDBSEL000005	21076558003	72032801	ENGLISH-A	25	20
13	ANUJ KUMAR SINGH	21SACDBSEL000008	21076558004	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	23
14	ANUJ KUMAR SINGH	21SACDBSEL000008	21076558004	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	19
15	ANUJ KUMAR SINGH	21SACDBSEL000008	21076558004	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	18
16	ANUJ KUMAR SINGH	21SACDBSEL000008	21076558004	72032801	ENGLISH-A	25	21
17	ANURAG VERMA	21SACDBSEL000009	21076558005	32345104	PROGRAMMING USING PYTHON	25	18
18	ANURAG VERMA	21SACDBSEL000009	21076558005	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	17
19	ANURAG VERMA	21SACDBSEL000009	21076558005	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	13
20	ANURAG VERMA	21SACDBSEL000009	21076558005	72032801	ENGLISH-A	25	18
21	ARPITA SINGH	21SACDBSEL000010	21076558006	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	24
22	ARPITA SINGH	21SACDBSEL000010	21076558006	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	24
23	ARPITA SINGH	21SACDBSEL000010	21076558006	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	21
24	ARPITA SINGH	21SACDBSEL000010	21076558006	72032801	ENGLISH-A	25	22
25	BHEEM SINGH	21SACDBSEL000011	21076558007	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	23
26	BHEEM SINGH	21SACDBSEL000011	21076558007	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	20
27	BHEEM SINGH	21SACDBSEL000011	21076558007	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	17
28	BHEEM SINGH	21SACDBSEL000011	21076558007	72032801	ENGLISH-A	25	21
29	DHRUV JAIN	21SACDBSEL000012	21076558008	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	24
30	DHRUV JAIN	21SACDBSEL000012	21076558008	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	22
31	DHRUV JAIN	21SACDBSEL000012	21076558008	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	22
32	DHRUV JAIN	21SACDBSEL000012	21076558008	72032801	ENGLISH-A	25	20
33	JAHANGIR ALAM	21SACDBSEL000013	21076558009	32345104	PROGRAMMING USING PYTHON	25	18
34	JAHANGIR ALAM	21SACDBSEL000013	21076558009	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	22
35	JAHANGIR ALAM	21SACDBSEL000013	21076558009	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	16
36	JAHANGIR ALAM	21SACDBSEL000013	21076558009	72032801	ENGLISH-A	25	20

S.NO.	STUDENT NAME	ENROLMENT NUMBER	EXAM ROLL NUMBER	PAPER CODE	PAPER NAME	Maximum Marks (IA)	Obtained Marks (IA)
37	KASHISH GAURI	21SACDBSEL000014	21076558010	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	25
38	KASHISH GAURI	21SACDBSEL000014	21076558010	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	22
39	KASHISH GAURI	21SACDBSEL000014	21076558010	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	24
40	KASHISH GAURI	21SACDBSEL000014	21076558010	72032801	ENGLISH-A	25	22
41	KETAN SINGH	21SACDBSEL000015	21076558011	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	16
42	KETAN SINGH	21SACDBSEL000015	21076558011	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	0
43	KETAN SINGH	21SACDBSEL000015	21076558011	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	0
44	KETAN SINGH	21SACDBSEL000015	21076558011	72032801	ENGLISH-A	25	12
45	MANMEET SINGH	21SACDBSEL000016	21076558012	32345104	PROGRAMMING USING PYTHON	25	24
46	MANMEET SINGH	21SACDBSEL000016	21076558012	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	23
47	MANMEET SINGH	21SACDBSEL000016	21076558012	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	25
48	MANMEET SINGH	21SACDBSEL000016	21076558012	72032801	ENGLISH-A	25	19
49	MAYANK KANNAUJIA	21SACDBSEL000017	21076558013	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	24
50	MAYANK KANNAUJIA	21SACDBSEL000017	21076558013	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	19
51	MAYANK KANNAUJIA	21SACDBSEL000017	21076558013	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	22
52	MAYANK KANNAUJIA	21SACDBSEL000017	21076558013	72032801	ENGLISH-A	25	18
53	PARTH SHARMA	21SACDBSEL000018	21076558014	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	24
54	PARTH SHARMA	21SACDBSEL000018	21076558014	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	22
55	PARTH SHARMA	21SACDBSEL000018	21076558014	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	17
56	PARTH SHARMA	21SACDBSEL000018	21076558014	72032801	ENGLISH-A	25	22
57	PRINCE KESHAV	21SACDBSEL000020	21076558015	32345104	PROGRAMMING USING PYTHON	25	18
58	PRINCE KESHAV	21SACDBSEL000020	21076558015	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	18
59	PRINCE KESHAV	21SACDBSEL000020	21076558015	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	14
60	PRINCE KESHAV	21SACDBSEL000020	21076558015	72032801	ENGLISH-A	25	18
61	PRITAM	21SACDBSEL000021	21076558016	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	22
62	PRITAM	21SACDBSEL000021	21076558016	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	18
63	PRITAM	21SACDBSEL000021	21076558016	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	19
64	PRITAM	21SACDBSEL000021	21076558016	72032801	ENGLISH-A	25	19
65	PRIYANK TOMAR	21SACDBSEL000022	21076558017	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	14
66	PRIYANK TOMAR	21SACDBSEL000022	21076558017	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	16
67	PRIYANK TOMAR	21SACDBSEL000022	21076558017	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	15
68	PRIYANK TOMAR	21SACDBSEL000022	21076558017	72032801	ENGLISH-A	25	16
69	PULKIT KUMAR	21SACDBSEL000023	21076558018	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	23
70	PULKIT KUMAR	21SACDBSEL000023	21076558018	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	18
71	PULKIT KUMAR	21SACDBSEL000023	21076558018	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	18
72	PULKIT KUMAR	21SACDBSEL000023	21076558018	72032801	ENGLISH-A	25	19
73	RAHUL GIRI GOSWAMI	21SACDBSEL000024	21076558019	32345104	PROGRAMMING USING PYTHON	25	0
74	RAHUL GIRI GOSWAMI	21SACDBSEL000024	21076558019	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	16
75	RAHUL GIRI GOSWAMI	21SACDBSEL000024	21076558019	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	15
76	RAHUL GIRI GOSWAMI	21SACDBSEL000024	21076558019	72032801	ENGLISH-A	25	14
77	RAVI	21SACDBSEL000025	21076558020	32345104	PROGRAMMING USING PYTHON	25	12
78	RAVI	21SACDBSEL000025	21076558020	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	20

S.NO.	STUDENT NAME	ENROLMENT NUMBER	EXAM ROLL NUMBER	PAPER CODE	PAPER NAME	Maximum Marks (IA)	Obtained Marks (IA)
79	RAVI	21SACDBSEL000025	21076558020	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	16
80	RAVI	21SACDBSEL000025	21076558020	72032801	ENGLISH-A	25	20
81	ROHIT MEHTA	21SACDBSEL000027	21076558021	32345104	PROGRAMMING USING PYTHON	25	24
82	ROHIT MEHTA	21SACDBSEL000027	21076558021	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	20
83	ROHIT MEHTA	21SACDBSEL000027	21076558021	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	22
84	ROHIT MEHTA	21SACDBSEL000027	21076558021	72032801	ENGLISH-A	25	22
85	SACHIN	21SACDBSEL000028	21076558022	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	24
86	SACHIN	21SACDBSEL000028	21076558022	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	17
87	SACHIN	21SACDBSEL000028	21076558022	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	13
88	SACHIN	21SACDBSEL000028	21076558022	72032801	ENGLISH-A	25	19
89	SAGAR KUMAR	21SACDBSEL000029	21076558023	32345104	PROGRAMMING USING PYTHON	25	18
90	SAGAR KUMAR	21SACDBSEL000029	21076558023	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	21
91	SAGAR KUMAR	21SACDBSEL000029	21076558023	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	0
92	SAGAR KUMAR	21SACDBSEL000029	21076558023	72032801	ENGLISH-A	25	20
93	SATYAM SHARMA	21SACDBSEL000031	21076558024	32345104	PROGRAMMING USING PYTHON	25	0
94	SATYAM SHARMA	21SACDBSEL000031	21076558024	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	0
95	SATYAM SHARMA	21SACDBSEL000031	21076558024	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	15
96	SATYAM SHARMA	21SACDBSEL000031	21076558024	72032801	ENGLISH-A	25	20
97	SHALINI PRIYA	21SACDBSEL000032	21076558025	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	25
98	SHALINI PRIYA	21SACDBSEL000032	21076558025	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	22
99	SHALINI PRIYA	21SACDBSEL000032	21076558025	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	19
100	SHALINI PRIYA	21SACDBSEL000032	21076558025	72032801	ENGLISH-A	25	23
101	SHRIYA MALIK	21SACDBSEL000033	21076558026	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	23
102	SHRIYA MALIK	21SACDBSEL000033	21076558026	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	23
103	SHRIYA MALIK	21SACDBSEL000033	21076558026	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	16
104	SHRIYA MALIK	21SACDBSEL000033	21076558026	72032801	ENGLISH-A	25	22
105	SHRUTI APARNA	21SACDBSEL000034	21076558027	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	21
106	SHRUTI APARNA	21SACDBSEL000034	21076558027	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	22
107	SHRUTI APARNA	21SACDBSEL000034	21076558027	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	15
108	SHRUTI APARNA	21SACDBSEL000034	21076558027	72032801	ENGLISH-A	25	20
109	SOUMYADIP GHOSH	21SACDBSEL000035	21076558028	32345104	PROGRAMMING USING PYTHON	25	24
110	SOUMYADIP GHOSH	21SACDBSEL000035	21076558028	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	25
111	SOUMYADIP GHOSH	21SACDBSEL000035	21076558028	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	25
112	SOUMYADIP GHOSH	21SACDBSEL000035	21076558028	72032801	ENGLISH-A	25	23
113	UJJWAL ANAND	21SACDBSEL000036	21076558029	32345104	PROGRAMMING USING PYTHON	25	17
114	UJJWAL ANAND	21SACDBSEL000036	21076558029	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	18
115	UJJWAL ANAND	21SACDBSEL000036	21076558029	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	16
116	UJJWAL ANAND	21SACDBSEL000036	21076558029	72032801	ENGLISH-A	25	20
117	YOGESH KUMAR BANJARA	21SACDBSEL000037	21076558030	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	25
118	YOGESH KUMAR BANJARA	21SACDBSEL000037	21076558030	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	22
119	YOGESH KUMAR BANJARA	21SACDBSEL000037	21076558030	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	21
120	YOGESH KUMAR BANJARA	21SACDBSEL000037	21076558030	72032801	ENGLISH-A	25	21

S.NO.	STUDENT NAME	ENROLMENT NUMBER	EXAM ROLL NUMBER	PAPER CODE	PAPER NAME	Maximum Marks (IA)	Obtained Marks (IA)
121	ABHISHEK	21SACDBSEL000001	21076558031	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	22
122	ABHISHEK	21SACDBSEL000001	21076558031	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	22
123	ABHISHEK	21SACDBSEL000001	21076558031	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	18
124	ABHISHEK	21SACDBSEL000001	21076558031	72032801	ENGLISH-A	25	21
125	ROHIT KUMAR SAH	21SACDBSEL000026	21076558032	32355112	ANALYTIC GEOMETRY AND THEORY OF EQATIONS	25	24
126	ROHIT KUMAR SAH	21SACDBSEL000026	21076558032	32511101	BASIC CIRCUIT THEORY AND NETWORK ANALYSIS	25	23
127	ROHIT KUMAR SAH	21SACDBSEL000026	21076558032	32511104	MATHEMATICS FOUNDATION FOR ELECTRONICS	25	20
128	ROHIT KUMAR SAH	21SACDBSEL000026	21076558032	72032801	ENGLISH-A	25	19