
Alumni Contribution

Alumni are expected to efficiently carry out a variety of tasks, such as enhancing the institutional brand, supporting internships, career opportunities, and job placement for graduating students, among other things. In order to give back to their alma mater, alumni are sought out to help schools by providing donations from their earnings. When the public exchequer experiences financial difficulty, they could step forward to provide financial assistance to the institutions.

S.No	Alumni Contribution	Amount
1.	2021 – 22	46100
2.	2020 – 21	33564
3.	2019 – 20	46870
4.	2018 – 19	35365
5.	2017 – 18	38575
Total		200474

Academic Year 2021 – 22

S.No	Alumni Contribution	Amount
1.	Book Contribution	--
2.	Finance Contribution	15000
3.	Equipment Contribution	31100
Total		46100

**SETHU INSTITUTE OF TECHNOLOGY****(An Autonomous Institution)****DEPT. OF ELECTRONICS & COMMUNICATION ENGINEERING****(Accredited by NBA, New Delhi)**

Pulloor, Kariapatti – 626 115, Virudhunagar District.

Ph: 04566- 308001 extn: 229



Date: 22.10.2021

VOUCHER

• We thank **Mr.Saravanan& Team, Alumni (Batch 2013 – 17) Madurai**, for contributing the sum of Rupees 15000/- (Rupees Fifteen thousand only) to develop the Centre of Excellence in Signal and Image Processing Lab (COESIP).

[Signature]
22/10/21
HOD - ECE

Head Of The Department,
Electronics & Communication
Sethu Institute Of Technology,
Kariapatti-626 115.

[Signature]
22/10/21
Receiver's Signature

COESIP Lab in charge.

Media Coverage - Donation of Vending Machine in Nadar Govt Aided HigherSecondarySchool, Koodakoyil



(Top) An MoU was signed at Velammal College of Engineering and Technology in Madurai; (above) Sethu Institute of Technology, Kariapatti, donated a sanitary napkin vending machine, sponsored by an alumni in Australia, to Government Girls School in Mallankinaru. •

Ramamoorthy, Head-COE, Garuda Aerospace, and Ganesh Natarajan, vice-chairman, Velammal Educational Trust, in the Presence of N.Suresh Kumar, Principal; G.Manikandan, Dean - R&D; and P.Srinivasaperumal, Placement Officer. Under the MoU, Garuda Aerospace will extend technical expertise to VCET by providing lecture sessions on drone technology and facilitate site visit for students and set up a lab and Centre of Excellence on UAVs and give practice for piloting with simulators and dummy drones

Alumni donates napkin vending machine
The Department of

Information Technology of Sethu Institute of Technology, Kariapatti, donated a sanitary napkin vending machine for the benefit of girl students. It was sponsored by R. Rajkumar, an engineer with TPG Telecom, Australia, and an alumni of Information Technology batch of 2008-2012. S.M. Nazia Fathima, Director (R and D), SIT, handed over the vending machine to the Headmistress of Government Girls Higher Secondary School, Mallankinaru on January 5. S. Siva Ranjani, Professor and Head, Department. of IT and women faculty members from the IT Department, among others, were present.

10:32 .ll .ll .ll Vo LTE



To Rathna Mala
+91 97891 00704

₹12,000

napkin vending machine

✓ Completed • February 24, 2022 at 8:24 PM



HDFC Bank XXXXXX6169



UPI transaction ID

205572919629

To: S RATHNAMALA

ssrathnamala@okhdfcbank

From: D ROJA RAMANI (HDFC Bank)

rosevsroja@okhdfcbank

Having issues?

Split with friends



**Power Supply donated by ECE 2018 – 22 Batch
students**



Academic Year 2020 – 21

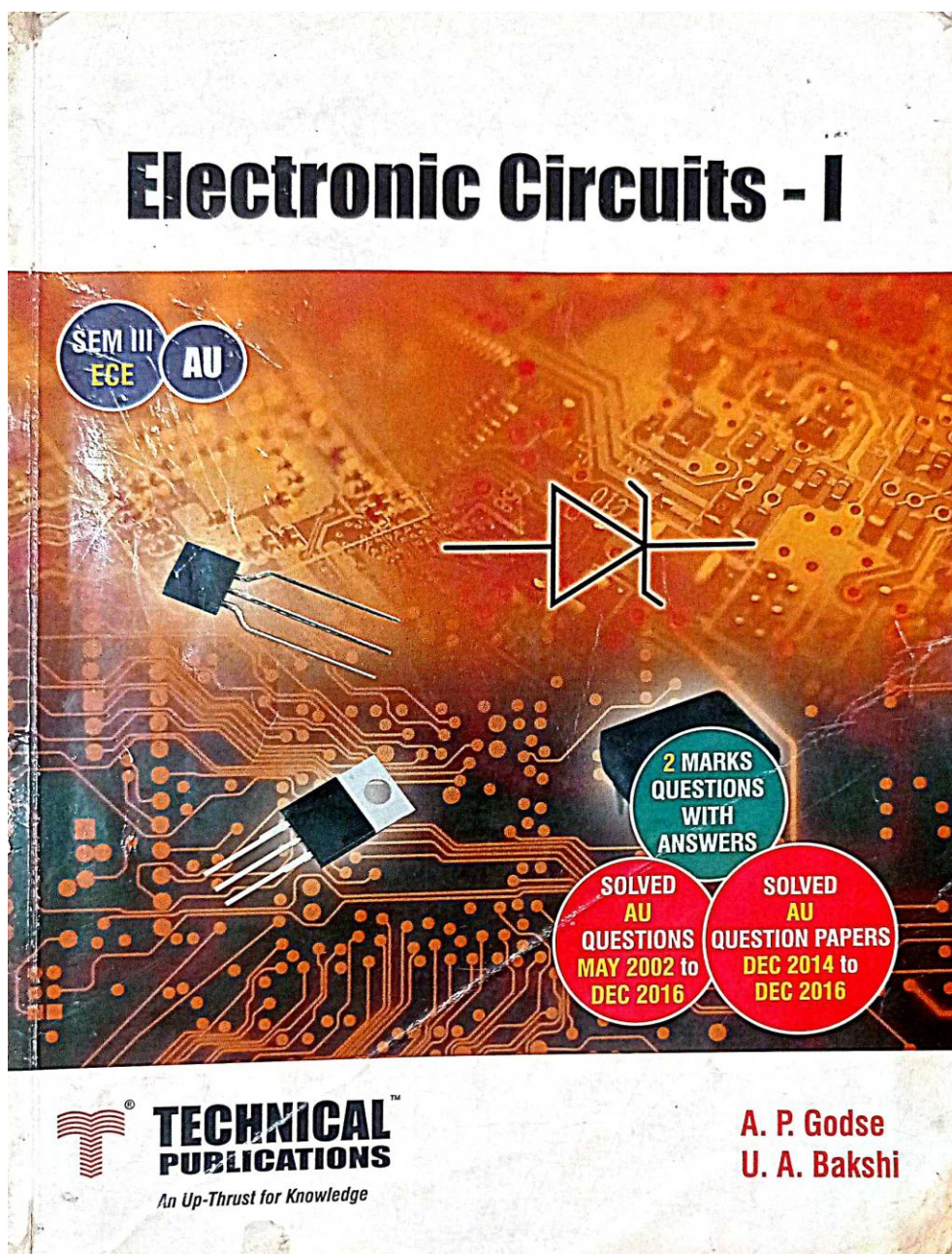
S.No	Alumni Contribution	Amount
1.	Book Contribution	25065
2.	Finance Contribution	--
3.	Equipment Contribution	8499
Total		33564

2020 - 21 Batch book donation list

S.No	Student Name	Book ID	Book Title		Amount
1	AABITHA NASRIN S	SD2101	ElectroMagnetic Theory	Bakshi	250
2	AAFRIIN SHAQTHAJ J	SD2102	Microprocessor & Microcontroller	N.Senthikumar	300
3	AARTHI M	SD2103	Electronic Device and Circuits	Salivahanan	300
4	AARTHY S	SD2104	Indus Civilization	Jain	300
5	ABARNA K	SD2105	Engineering Physics	Dr.P.Mani	250
6	ABDUL AJEES V R	SD2106	Biomedical Instrumentation	Lakshmi Rekha	300
7	AJAY VENKATESWARA PANDIAN B	SD2107	Engineering Chemistry	Dr.A.RaviKrishna	250
8	AJMEER KHAJA MOHAIDEEN N	SD2108	CMOS VLSI Design	Neil.H.E. Weste	300
9	AKILA S	SD2109	Semiconductor Physics & Optical El	Mani	300
10	AKSHAYA K	SD2110	Engineering Circuit Analysis	William H.Hayt	350
11	ANAND R	SD2111	Engineering ElectroMagnetic	Danajay	250
12	ANBU SELVI K	SD2112	Electronic Device and Circuits	Salivahanan	250
13	ANBU VIJAY R	SD2113	Embedded & Real time Systems	Dr.K.V.K.K.Prasad	250
14	ANEES S	SD2114	EC II	Godse	300
15	ANGELIN GRACE D	SD2115	Optical Fibre Communication	Keiser	300
16	ANGELIN RASICA E	SD2116	EC II	Godse	300
17	ANGELINE THELMA A	SD2117	Linear Integrated Circuits	Roy Choudry	250
18	ANNALAKSHMI A	SD2118	Probability & Queing	Dr.J.John	300
19	ARAVINDHINI S	SD2119	High Speed Networks	S.Kanimozhi	250
20	ARCHANA SHRE M	SD2120	Engineering Mathematics	Dr.P.G.JansiRani	300
21	ARUL MUTHU KUMAR S	SD2121	ElectroMagnetic waves & Radiation	Edward C.Jordan	300
22	ARUN SAKTHI S	SD2122	Microprocessor & Microcontroller	Manoharan	250
23	BALA SARAN S	SD2123	Embedded Systems	RajKamal	300
24	BALAKUMAR V	SD2124	Linear Integrated Circuits	Roy Choudry	300
25	BAVITHRA V	SD2125	Satellite Communications	Poornima	300
26	BAYAS AHAMED A A	SD2126	Engineering Chemistry	RaviKrishnan	250
27	BORIS IGNATIUS RIGLEY	SD2127	Antennas Wave propagation	MuraliBabu	300
28	CHRISTINA MAGDALIN J	SD2128	Engineering Mathematics II	Dr.P.G.JansiRani	250
29	DEVAVANDHANA V	SD2129	Data Communication & Networks	Behrouz Forouzan	300
30	DHANALAKSHMI P	SD2130	EVS	RaviKrishnan	300
31	DINESHKUMAR M	SD2131	Engineering Mathematics I	JansiRani	250
32	DURGA DEVI M	SD2132	Digital Communications	Wiley	350
33	EBINEZER RAJ F	SD2133	Digital Circuit & Design	Salivahanan	300
34	ESTHER VINCY MARY M	SD2134	Basic Electrical & Electronic Engine	Premkumar	250
35	GAYATHRI M	SD2135	Engineering Mathematics I	JansiRani	350
36	GAYATHRI S K	SD2136	Transmission lines & waveguides	Danajay	300
37	GOKUL M	SD2137	Engineering Physics I	Mani	300
38	GURU SHANKAR S R	SD2138	EC I	Godse	270
39	GURUMARIAPPAN S	SD2139	Engineering Mathematics I	Vijayalakshmi	250
40	GURUVISHNU S	SD2140	Semiconductor Physics & Optical El	Mani	425
41	HARIDHARSHNAN B	SD2141	Principles of Electrical Machines	V.K.Mehta	300
42	HARUL DHANRAAJ A S	SD2142	Semiconductor Physics & Optical El	Mani	300
43	INDIRAKUMAR S	SD2143	Engineering ElectroMagnetic	M.Jaleel Akthar	250
44	IRUDAYA SHERLIN A	SD2144	ElectroMagnetic Field Theory	Karthikeyan	300
45	JAEV EVANGILIN S	SD2145	Antennas Wave propagation	John.D	250
46	JAMES DANIEL J	SD2146	Signals & Systems	Ramesh Babu	350
47	JAYALAKSHMI B	SD2147	Communication Systems	Simon Haykin	200
48	JAZTEN KENNETH J K	SD2148	Microprocessor & Microcontroller	Manoharan	200
49	JOSHICA P	SD2149	Circuit Theory	Gnanavadiivel	300
50	JOYCE PRIYA S	SD2150	Programming in ANSI C	Balagurusamy	175
51	KALAIVANI R	SD2151	Engineering Mathematics I	JansiRani	300
52	KAMESH N	SD2152	Semiconductor Physics & Optical El	Mani	300

53	KANAGA K	SD2153	Antennas Wave propagation	Amsavani	250
54	KANNAN P	SD2154	ElectroMagnetic Fields	Bakshi	300
55	KARNISHWARAN.A	SD2155	Bussiness English & Presntation Ski	Raja	250
56	KARTHIGAI SELVAN M	SD2156	EVS	RaviKrishnan	200
57	KAVIYA SHREE N	SD2157	Measurement & Instrumentation	Bakshi	425
58	KEERTHANA A	SD2158	Microprocessor & Microcontroller	Manoharan	300
59	KOUSHIKA R	SD2159	Biomedical Instrumentation / Medic	Lakshmi Rekha	300
60	KRISHNAKUMAR K	SD2160	Microprocessor & Microcontroller	Godse	250
61	LAKSHMI DEEPIKA M	SD2161	Microprocessor & Microcontroller	Godse	300
62	LAVANYA M	SD2162	Basic Electronic Measuement	Godse	250
63	LOGASRI N	SD2163	Microwave Engineering	David M.Pozar	350
64	MADHUMATHI M	SD2164	Graphics & Multimedia	Godse	350
65	MADHUMITHA N	SD2165	Graphics & Multimedia	Godse	300
66	MAHENDRAN V	SD2166	Control System Engineering	Gopal	300
67	MANIKANDAN K	SD2167	Control System Engineering	Gopal	270
68	MANIVEL M	SD2168	Control System Engineering	Gopal	250
69	MANOJ KUMAR M	SD2169	Control System Engineering	Gopal	425
70	MOHAMED ASHIK J	SD2170	Electronic Devices	Salivahanan	300
71	MOHAMED ASIQ I	SD2171	Electronic Devices	Salivahanan	300
72	MOHAMED FAIZAL M	SD2172	Biomedical Instrumentation	R.L.Rekha	250
73	MOHAMED RIZWAN M	SD2173	Embedded & Real time Systems	L.Gopinath	300
74	MOHAMEDSUHAIL P M	SD2174	Engineering Mathematics II	JansiRani	250
75	MOHAMMED YAHYA B	SD2175	Digital Electronics	Dr.S.Sasikumar	350
76	MOHANA SUNDARAM M	SD2176	Control System Engineering	Nagoor Kani	200
77	MUKESH KIRAN P	SD2177	Wireless Communicatioin	Rappapor	200
78	MUTHUMARI M	SD2178	Microprocessor Architecture Progra	S.Gaonkar	300
79	NAGALAKSHMI G	SD2179	Communication System	Simon Haykin	175
80	NAGESHWARAN D	SD2180	Circuit Theory	Gnanavadiivel	300
81	NANDHINI A	SD2181	Digital Design	Morris Mano	300
82	NAVEEN S	SD2182	Signal & Systems	Sasikala	250
83	NAVEENSIVAMANI M	SD2183	EC I	Godse	300
84	NIRANJANA M	SD2184	Semiconductor Physics and Optical	Mani	250
85	NIVETHA A	SD2185	Semiconductor Physics and Optical	Mani	200
86	NIVETHA N	SD2186	Electronic Device and Circuits	Salivahanan	250
87	NIVETHA PUSHAM T	SD2187	Electronic Device and Circuits	Salivahanan	250
88	OORKAVALAN P	SD2188	Electronic Device and Circuits	Salivahanan	250
89	PAARI MANNAN K	SD2189	Electronic Device and Circuits	Salivahanan	250

25065



Strictly as per Revised Syllabus of
ANNA UNIVERSITY
Semester - III (ECE)

KEWA ZCP
KEYA 24

ELECTRONIC CIRCUITS - I

Atul P. Godse

M. S. Software Systems (BITS Pilani)
B.E. Industrial Electronics
Formerly Lecturer in Department of Electronics Engg.
Vishwakarma Institute of Technology
Pune

Donated by

Kavitha. M
SD18086

Uday A. Bakshi

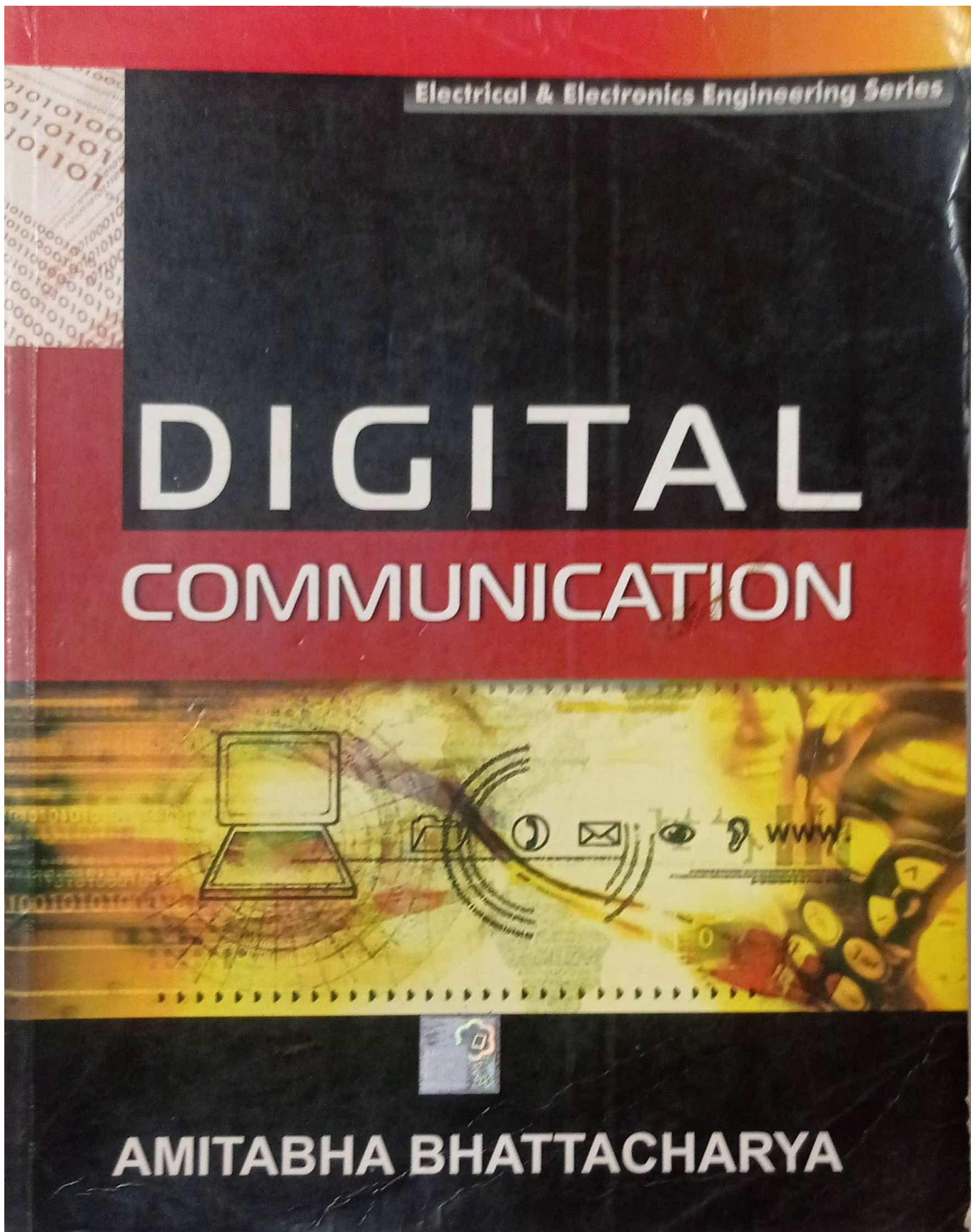
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ECE-B

FINAL YEAR -

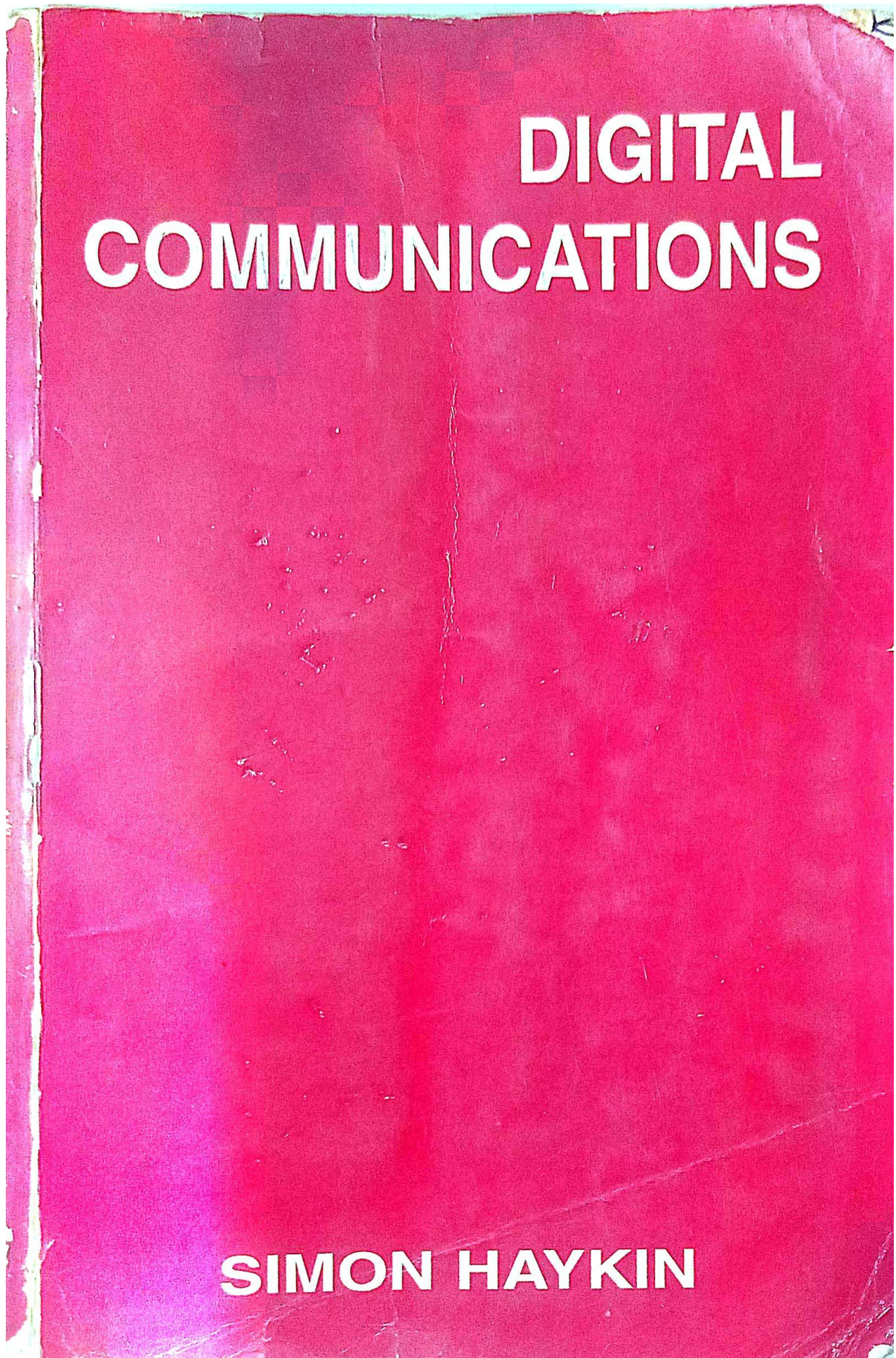
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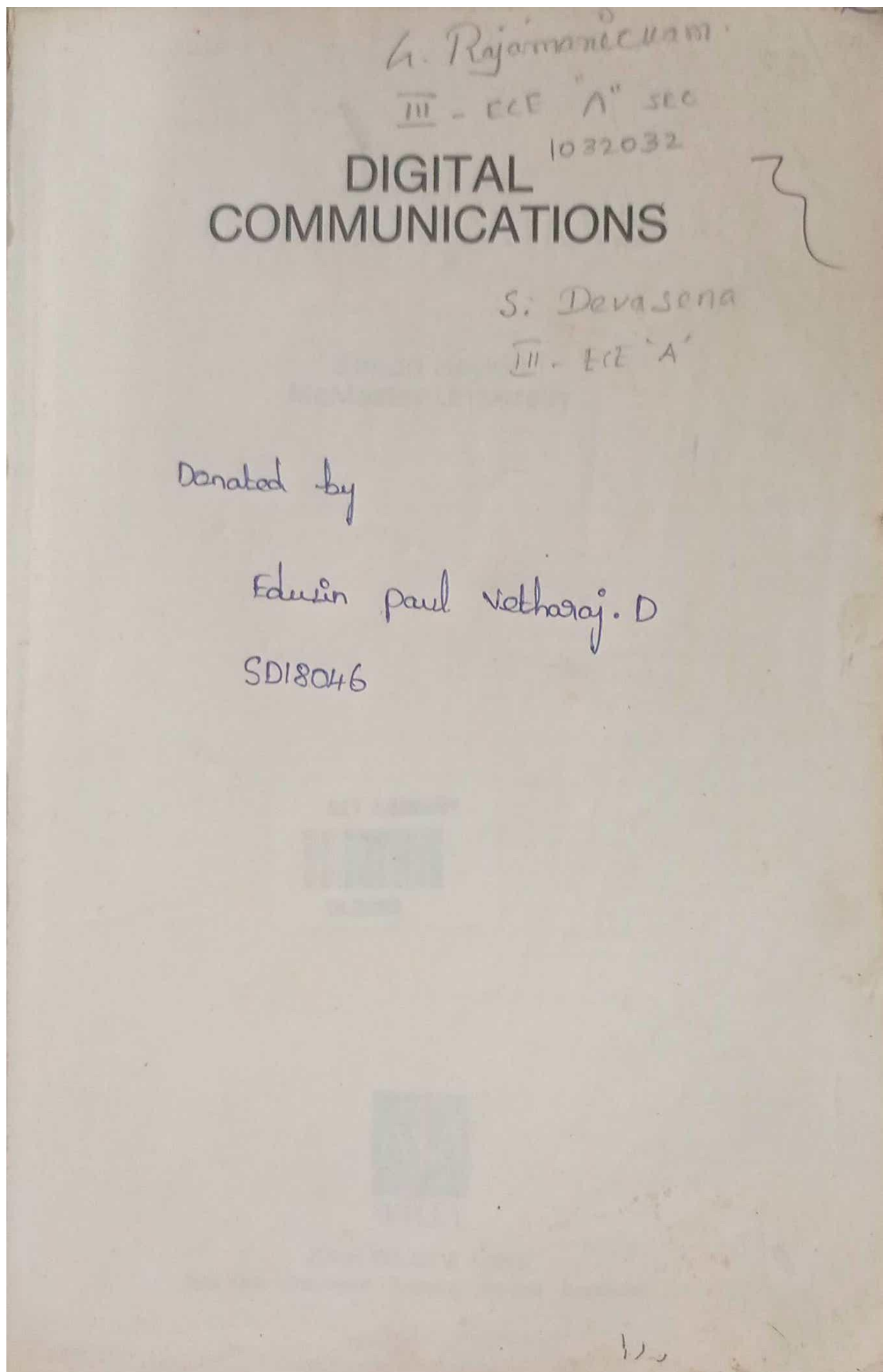
COMMUNICATION

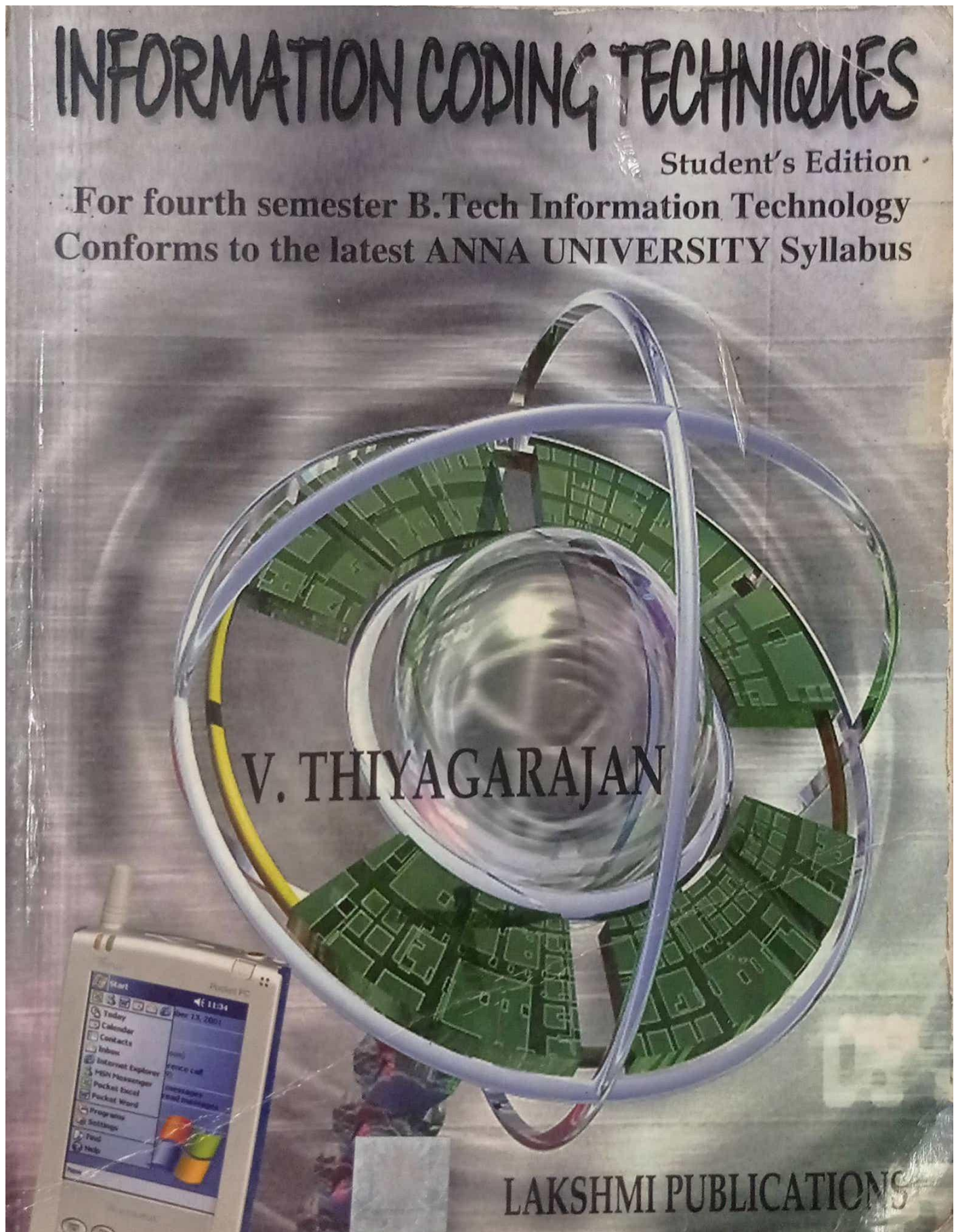
Donated by

Durgesh Nandhini. T

SD18045







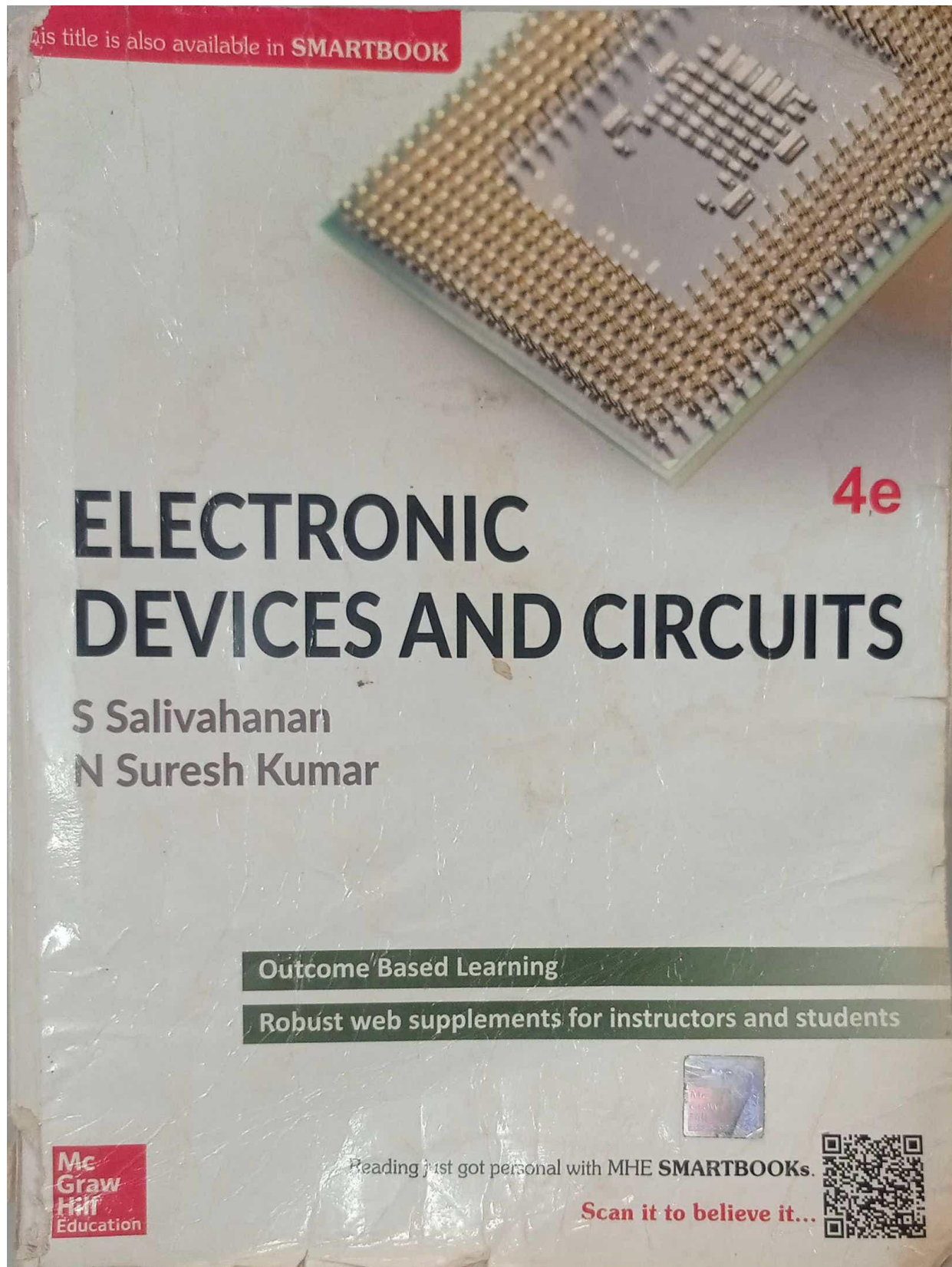
INFORMATION CODING TECHNIQUES

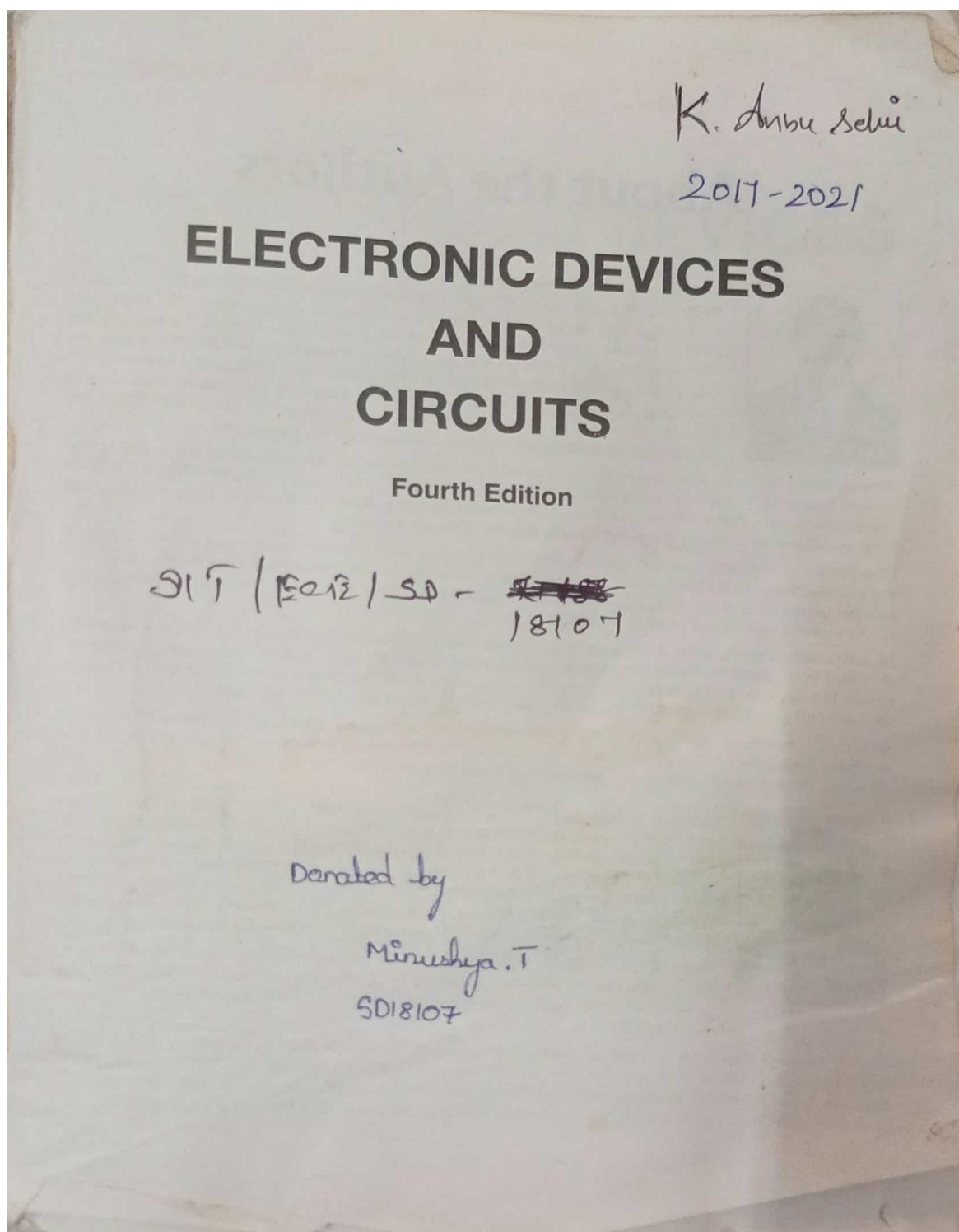
V. Thiyagarajan

Donated by

Pavithra. R

SD18126





From

Students of 2011 – 15 Batch,
Department of Computer Science and Engineering,
Sethu Institute of Technology,
Pulloor, Kariapatti.

To

The Principal,
Sethu Institute of Technology,
Pulloor, Kariapatti.

Through

The Head of the Department,
Sethu Institute of Technology,
Pulloor, Kariapatti.

Respected Sir,

Sub: Contribution of printer to CSE department – reg.

Being the alumni of 2011 – 15 batch, we are very happy to inform you that we have decided to contribute a Laser Jet printer to our Computer Science and Engineering department. We request you to accept our printer as a token of love.

Thanking you,

Place: Kariapatti

Date: 07.04.2021

Yours faithfully,

M. Vishnuakumar

[Handwritten signature]

Academic Year 2019 – 20

S.No	Alumni Contribution	Amount
1.	Book Contribution	46870
2.	Finance Contribution	--
3.	Equipment Contribution	--

2019 - 20 Batch book donation list

S.No	Student Name	Book ID	Book Title		Amount
1	AABUDEEN K	SD2001	VLSI Design	R.Uma	200
2	AARTHI A	SD2002	Circuit Theory	Gnanavadiivel	250
3	AARTHY K	SD2003	RF & Microwave	AminaBanu	250
4	ABDUL JABBAR A	SD2004	Embedded Systems	RajKamal	300
5	ABDUL RAHMAN J	SD2005	Communication Theory	MuraliBabu	350
6	ABINAYA P	SD2006	Control System Engineering	Nagoor Kani	400
7	ABINAYA S	SD2007	Control System Engineering	Nagoor Kani	300
8	ABIRAMI G	SD2008	LIC	Leena Jasmine	350
9	ABISHIEK E	SD2009	Digital Electronics	P.S.Manoharan	200
10	AJITHKUMAR S	SD2010	LIC	Roy choudry	300
11	AKASH S	SD2011	Data Communication Networks	Behrouz Forouzan	250
12	AKILESH KUMAR V	SD2012	Communication Theory	MuraliBabu	300
13	AKILESHNATHAN S I	SD2013	EC I	Godse	250
14	AKSHAYA S	SD2014	Electrical Machines I	Gnanavadiivel	200
15	AKSHAYA SA	SD2015	Satellite Communication	Poornima	200
16	ALAGU MEENA S	SD2016	Multimedia Communication	Fred Halsal	350
17	ALJUMANA A	SD2017	Antennas & Wave propagation	K.D.Prasad	200
18	AMIRTHA SANJEEVINI N	SD2018	Electronic devices & Circuits	Salivahanan	250
19	ANANTH JOE NIDHIN VAS S	SD2019	Data Communication Networks	Behrouz Forouzan	200
20	ARAVIND BALAJI J	SD2020	Computer Architecture & Organisa	Godse	200
21	ARCHANA M.R	SD2021	Microprocessor & Microcontrolle	Manoharan	250
22	ARTHI A	SD2022	Signal and Systems	Palani	250
23	ARUN KUMAR S	SD2023	Communication Theory	MuraliBabu	300
24	ARUNACHALAM K	SD2024	Verilog HDL	Samir	350
25	ARUNADEVI H	SD2025	ElectroMagnetic Theory	Bakshi	400
26	ARUNPANDIYAN R	SD2026	Communication Theory	MuraliBabu	300
27	ASHOK KUMAR S	SD2027	Control Systems	Nagoor Kani	250
28	ASWIN K	SD2028	Signal and Systems	Palani	300
29	BALASUNDAR K	SD2029	Communication Theory	MuraliBabu	250
30	BHAVANI AARTHI R	SD2030	Communication Theory	MuraliBabu	200
31	BHAVANI R	SD2031	Linear Integrated Circuits	Roy Choudry	300
32	CHINNARAJ T	SD2032	Optical Communication Network	MuraliBabu	200
33	DANIEL L	SD2033	RF & Microwave Engineering	AminaBanu	250
34	DEEPA P	SD2034	Circuits and Networks	Sudhakar Shyam Mohan	250
35	DHANALAKSHMI G N	SD2035	Communication Theory	MuraliBabu	300
36	DHIVYA S	SD2036	Communication Theory	MuraliBabu	350
37	DHIVYA V	SD2037	Communication Theory	MuraliBabu	400
38	DHIVYABHARATHI P	SD2038	Control Systems	Nagoor Kani	300
39	DINESH PONRAJ G	SD2039	Control Systems	Nagoor Kani	250
40	DINESHKUMAR R	SD2040	Communication Theory	MuraliBabu	300
41	DILIPKANTHIMED AZHAR AHMED	SD2041	Digital Circuits & Design	Salivahanan	250
42	FASTIN RAJA M	SD2042	EC I	Godse	200
43	FLARENCESARAH M	SD2043	EC I	Godse	200
44	GANESH KUMAR S	SD2044	EC I	Godse	250
45	GANESH P	SD2045	EC I	Godse	250

46	GOKUL R	SD2046	EC I	Godse	300
47	HAREESHBABU S S J	SD2047	EC I	Godse	350
48	HARI AJITH R	SD2048	Electronic Device & Circuits	Jacob Millman	400
49	HARI PRIYAV	SD2049	Digital Principle and System Desi	Manoharan	300
50	HARINI R	SD2050	RF & Microwave Engineering	AminaBanu	250
51	HARIPRADDHAA V	SD2051	RF & Microwave Engineering	AminaBanu	250
52	HARISH KUMAR S	SD2052	Circuits and Networks	Sudhakar Shyam Mohan	200
53	HARITHA T	SD2053	Circuits and Networks	Sudhakar Shyam Mohan	250
54	HARRINI V	SD2054	EC II	Godse	250
55	HARRYS KADER M	SD2055	Digital Circuits and Design	Salivahanan	300
56	HASINA BANU N	SD2056	Communication Theory	MuraliBabu	350
57	HEMALATHA S	SD2057	Communication Theory	MuraliBabu	200
58	INFANT HENO A	SD2058	Communication Theory	MuraliBabu	200
59	ISHWARYA LAKSHMI A	SD2059	Digital Communication	Amithabh Bhattacharya	250
60	JANANI J	SD2060	Digital Communication	Amithabh Bhattacharya	200
61	JOHN JEBARAJ A	SD2061	Digital Communication	Chitode	250
62	KALAIARASI V	SD2062	Signal and Systems	Ramesh Babu	250
63	KALEESWARI M	SD2063	Measurements and Instrumentatio	Bakshi	300
64	KANCHANA DEVI M	SD2064	EC II	Bakshi	350
65	VISHNU T J	SD2065	Communication Theory	MuraliBabu	400
66	PRABAKARAN M	SD2066	Microprocessor & Microcontrolle	Krishna Kani	250
67	KANMANI B	SD2067	Linear Integrated Circuits	Roy Choudry	300
68	KARTHI KEYAN T	SD2068	Networks lines and Fields	John D.Rider	250
69	KARTHICKRAJA B	SD2069	Digital Communication	Amithabha Bhattacharya	200
70	KARTHICKRAJA M	SD2070	RF & Microwave Engineering	AminaBanu	250
71	KARTHIKEYAN M	SD2071	RF & Microwave Engineering	AminaBanu	250
72	KARTHIKEYAN P	SD2072	RF & Microwave Engineering	AminaBanu	300
73	KAVIYA S	SD2073	RF & Microwave Engineering	AminaBanu	350
74	KESHAV R	SD2074	Communication Theory	MuraliBabu	400
75	LAXMI VASINI K	SD2075	Microprocessor & Microcontrolle	Gopinath	250
76	LENAMIKA R	SD2076	EC I	Bakshi	300
77	LOGESHKUMAR B	SD2077	Electronic Device and Circuits	Salivahanan	200
78	LOKESH MANOJ S	SD2078	Electrical Engineering	Sudhakaran	250
79	LOURDHU JENCY A	SD2079	ElectroMagnetic Theory	Bakshi	250
80	MANI KANDAN D	SD2080	RF & Microwave Engineering	AminaBanu	300
81	MANIMARAN R	SD2081	RF & Microwave Engineering	AminaBanu	350
82	MANIRAJ P	SD2082	Microprocessor & Microcontrolle	Manoharan	400
83	MANOJ S	SD2083	Wireless Communication	Andreas F.Molisch	350
84	MANSHI K	SD2084	RF & Microwave Engineering	MuraliBabu	220
85	MAREESWARAN S	SD2085	Electronic Device and Circuits	Salivahanan	200
86	MATHI J	SD2086	Electronic Device and Circuits	Salivahanan	250
87	MEHNAAZ T	SD2087	Circuit Theory	Gnanavadi vel	250
88	MERLIN ROSARIO C	SD2088	Wireless Communication	Jaya	300
89	MOHAMED ASHFALK A	SD2089	Communication Theory	MuraliBabu	350
90	MOHAMMED IDREES N	SD2090	Telecommunication Switchy & N	VijayaKumari	400
91	MOHAMMED SUHAIL N	SD2091	EC I	Godse	400
92	MUHAMMAD OMAR FAROOK S	SD2092	EC I	Godse	350
93	MOHANA J	SD2093	Analog Communication	Chandrasekar	200
94	MONICA P	SD2094	Circuit and Networks	Sudhakar Shyam Mohan	200
95	MUTHU PRIYAN M	SD2095	Circuit and Networks	Sudhakar Shyam Mohan	200
96	MUTHULAKSHMI V	SD2096	Circuit and Networks	Sudhakar Shyam Mohan	250
97	NAGARAJ P	SD2097	RF & Microwave Engineering	AminaBanu	250
98	NAGARJUN N R	SD2098	ElectroMagnetic Theory	Bakshi	300
99	NANDHINI P	SD2099	Transmission lines & Waveguides	Danajay	350
100	NIKALYA M	SD20100	Wireless Communication	Rappaport	400
101	NISHA J	SD20101	CKT Analysis	Sudhakar	250
102	NIVETHA B	SD20102	MW	Ameenabanu	300
103	PANDIMEENA B	SD20103	EC-II	Bakshi	250
104	PAVITHRA DEVI A	SD20104	DC	Amithabha Bhattacharya	300
105	PIRAIMUGAN T	SD20106	DC	Amithabha Bhattacharya	250
106	PITCHAIMANI R	SD20107	Communication Theory	MuraliBabu	250
107	PON BALAJI P	SD20108	Verilog HDL	Palnithere	300
108	PONMUTHU K	SD20109	EMF	Sathaiah	350
109	POOJA MAI A L	SD20110	MU	Ameenabanu	400

110	PRABHA S	SD20111	MU	Ameenabanu	200
111	PRETHIKA P R	SD20113	MU	Ameenabanu	250
112	RADHA KRISHNAN S	SD20114	MP	Gopinath	300
113	RAGAVI P	SD20115	Mp	Pr Manokar	200
114	RAJAKUMAR S	SD20117	LIC	Roy Choudry	250
115	RAJESH KANNA R	SD20118	Communication theory	MuraliBabu	300
116	RAJESH KUMARR S	SD20119	communication Theory	MuraliBabu	350
117	RAJESWARI K	SD20120	Communication Theory	MuraliBabu	200
118	RAJTHILAK I	SD20121	LIC	Roy Choudry	300
119	RAKSHANA L	SD20122	EC-I	Bakshi	350
120	RAMKUMAR R	SD20123	EC-I	Bakshi	200
121	RAMPRASATH S	SD20124	EC-I	Bakshi	250
122	RAMYA L	SD20125	M&I	Bakshi	250
123	RANI A	SD20127	CT	Gnanavadi vel	350
124	RANJANA SHREE K	SD20128	ED	Salivahanan	250
125	RISHI S	SD20129	LIC	Bakshi	250
126	RIZWANA S	SD20132	Communication Theory	MuraliBabu	250
127	ROSELIN VINISHA A	SD20133	Digital Circuit	Amithabha Bhattacharya	250
128	SAHAYA ANGEL SARANYA A	SD20134	EC-I	Bakshi	300
129	SAKKARAPANDI M	SD20135	Electronic Circuits	Bakshi	350
130	SAM GIDEON P	SD20136	Circuit Theory	Gnanavadi vel	400
131	SATHIYA PANDIYA LAKSHMI S	SD20142	Wireless Communication	Rappaport	300
132	SATHYA NARAYANAN V	SD20143	VLSI Design	Samir	200
133	SATHYA S	SD20144	Communication Theory	MuraliBabu	250
134	SHABREEN FATHIMA T	SD20146	CT	MuraliBabu	250
135	SHANMUGI B	SD20147	Control System	Nagoor Kani	200
136	SHENBAGAPRIYANKA M	SD20148	Electronic circuits	Bakshi	250
137	SHIRLEY R	SD20149	Satellite Communication	Poornima	250
138	SHOPIKA T	SD20151	EMT	Bakshi	350
139	SILVIYA S	SD20152	Power System	Danajay	250
140	SIVA KUMAR R	SD20153	EC	Bakshi	300
141	SIVARAJAN M	SD20154	Communication Theory	MuraliBabu	250
142	SIVARAM KUMAR R	SD20156	Communication Theory	MuraliBabu	250
143	SOLAI BRINDHA K	SD20158	Oops	A.A.Puntambekar	300
144	SOLAIMALAI A	SD20159	VLSI Design	R.Uma	200
145	SOUNDHARYA G	SD20160	TLW	Danajay	200
146	SOUNTHARYA M	SD20161	EC	Bakshi	250
147	SOWPERNIKA T	SD20162	VLSI Design	R.Uma	250
148	SRIDHAR K	SD20164	EMF	Bakshi	350
149	SUGAILA FATHIMA M	SD20166	Electronic Circuits	Godse	250
150	SUGANYA S	SD20167	CT	MuraliBabu	300
151	SUGAPRABHA P	SD20168	Microwave Engineering	Ameenabanu	250
152	SURESH KUMAR K	SD20169	EC	Bakshi	250
153	SUSHMITHA S	SD20172	CT	Bakshi	200
154	SWETHA B	SD20173	Satellite Communication	Poornima	250
155	SYED ABDUL KHADAR B	SD20174	Communication Theory	MuraliBabu	250
156	SYED ASIF IBRAHIM Y	SD20175	Communication Theory	MuraliBabu	300
157	TAMIL SELVA KUMAR V	SD20177	Satellite Communication	Poornima	400
158	UMAR FAROOK S	SD20179	Control System	Nagoor Kani	200
159	VEERA PRASANTH S	SD20181	Electronic Circuits	Godse	200
160	VEERARAGAVAN S	SD20182	Circuit and Networks	Sudhagar	250
161	VENKATESAN U	SD20183	MPMC	Sumitra Kumar Mandal	250
162	VIBANA D	SD20184	Microwave Engineering	Vasuki	300
163	VIGNESH BAGAVATHI B	SD20185	VLSI Design	R.Uma	350
164	VIJAY K	SD20187	Telecommunication Switchy & N	Poornima	200
165	VIJAYARAGHAVAN G	SD20188	Electronics Circuit	Bakshi	250
166	VIMAL R	SD20189	Electronics Circuits	Godse	200
167	VISHWAJANANI L V	SD20191	Transmission Lines	Bakshi	200
168	YAMUNA RAJASHREE M	SD20192	Communication Theory	MuraliBabu	250
169	YUVASHREE R	SD20194	Antenna and Wave Propagation	Bakshi	300
170	AJAYKUMAR T K	SD20196	Oops	A.A.Puntambekar	300
171	SHESHAVAN	SD20197	RF&Microwave engineering	Bagad	200

Academic Year 2018 – 19

S.No	Alumni Contribution	Amount
1.	Book Contribution	34515
2.	Finance Contribution	--
3.	Equipment Contribution	--

2018 - 19 Batch book donation list

S.No	Student Name	Book ID	Book Title		Amount
1	ABARNA G	SD19001	Digital Circuits and Digital Desi	Salivahanan	250
2	ABARNA M	SD19002	Circuits and Networks	A.Sudhakar	350
3	ABINAYA B	SD19003	Circuit Theory	Gnanavadi vel	200
4	ABINAYA MEENAKSHI S	SD19004	Circuit Theory	Gnanavadi vel	250
5	AFRINFATHIMA K	SD19005	Circuit Theory	Gnanavadi vel	250
6	AISHWARYA P	SD19006	Circuit Theory	A.Maskoodhur	300
7	AISHWARYA R	SD19007	Circuits and Networks	Sudhakar Shyam	350
8	AJAY KUMAR S	SD19008	Electronic Circuit I	Godse,Bakshi	400
9	AJITH A	SD19009	Modern VLSI Design	Waynt Wolf	450
10	AJITHKUMAR P S	SD19010	Electronic M & I	Gnanavadi vel	200
11	ALEX J	SD19011	M & I	Bakshi	350
12	ALIMA SABANA S	SD19012	Data Communication Networks	Behruz Forouzan	350
13	ANBARASAN C	SD19013	Signal and Systems	P.Ramesh babu	250
14	ANBUSELVAM T	SD19014	Data Structures	Weiss	300
15	ANCY A	SD19015	ElectroMagnetic Theory	Danajay	250
16	ANDISWAMY R	SD19016	ElectroMagnetic Fields	Bakshi	275
17	ANGAIYARKANNI @MEENA	SD19017	Digital Circuits and Digital Desi	Salivahanan	300
18	ANITHA K	SD19018	Digital Logic and Computer Des	Morris Mano	350
19	ANNALAKSHMIA	SD19019	Microwave Engineering	Das	200
20	ANU PRIYA R	SD19020	RF and Microwave Engineering	Ameena babu	250
21	ANUSHAMITHRA S J	SD19021	LIC	Roy Choudry	300
22	ARAVIND P	SD19022	Communication Theory	Chitode	350
23	ARAVINTH VENKATRAM R	SD19023	Circuits and Networks	Sudhakar Shyam	250
24	ARCHANA M	SD19024	Electrical Machines	Gnanavadi vel	200
25	ARUN B	SD19025	Embedded Systems	RajKamal	250
26	ARVIND M D	SD19026	TXN Lines & Waveguides	Danajay	250
27	ASHARUNNISHA K	SD19027	TXN Lines & Waveguides	Danajay	300
28	ASWIN S	SD19028	High Speed Networks	Sudha Sridhar	200
29	BACKIA LAKSHMIR	SD19029	VLSI Design	R.Uma	220
30	BALAJIKUMAR T	SD19030	Optical Fibre Communication	John M.Saviour	270
31	BALAKUMAR M	SD19031	Control Systems	Nagoor Kani	250
32	BALAMURUGAN M	SD19032	Control Systems	Nagoor Kani	250
33	BAVITHRA S	SD19033	Circuit Theory	Nagoor Kani	250
34	BHAVATHARINI S	SD19034	Analog and Digital Communicat	Chitode	300
35	DEEPAN PRAKASH M	SD19035	Digital Image Processing	Poornima Thanjam	250
36	DESINGU RAJA R	SD19036	Microprocessor and Microcontro	P.S.Manoharan	200

37	DEVA S	SD19037	Data Communication and Netwo	Behrouz A.Forauzan	370
38	DEVANANDAN V P	SD19038	Data Structure and Algorithm Ar	C.Mark Allen Weiss	250
39	DEVI KAMATCHI S	SD19039	Data Communication and Netwo	Behrouz A.Forauzan	350
40	DHANAPRIYA BM	SD19040	Microprocessor and Microcontro	P.S.Manoharan	360
41	DHARANI BALA M R	SD19041	Microprocessor and Microcontro	P.S.Manoharan	200
42	DHASLIMA BANU S	SD19042	Circuits and Networks	Sudhakar Shyam Mohan	250
43	DHIVYA M (DoB: 08-06-1998)	SD19043	RF Microwavw Engineering	Ameena babu	250
44	DHIVYA M (DoB: 18-12-1997)	SD19044	Data Communication and Netwo	Behrouz A.Forauzan	300
45	DINESH KUMAR.K.N	SD19045	Signal & Systems	Ramesh babu	250
46	DIVYA K	SD19046	Electronic Circuits II	Bakshi	300
47	DIVYA K M D	SD19047	VLSI Design	Lakshmi Rekha	250
48	DURAIARASAN K J	SD19048	High Speed Networks	Sudha Sridhar	200
49	DURAIKANI V	SD19049	Transmission lines and waveguid	Bakshi	250
50	DWARAKESH C N	SD19050	Digital Image Processing	Poornima Thanjam	250
51	GANESH RAMAR P	SD19051	Electronic Circuits II	Bakshi,Godse	350
52	GAUTHAM R	SD19052	Electronic Drives and Control	Gnanavadivel	200
53	GAYATHRI K G	SD19053	Basic Electrical and Electronics	Dr.N.Premkumar	300
54	GOPINATH R	SD19054	Measurements and Instrumentati	Bakshi	450
55	GUNASHEELAN M	SD19055	Circuits and Networks	Sudhakar Shyam	200
56	GURU KARTHICK K	SD19056	Electronic Device and Circuits	Jacob Millman	350
57	HARI VIGNESH G	SD19057	Electronic Device and Circuits	Godse,Bakshi	300
58	INDHU BHARATHI S	SD19058	Engineering Mechanism	Dr.N.Kottiswaran	200
59	IRBHANA AFRIN M	SD19059	Electronic Device and Circuits	Gnanavadivel	300
60	IRIN SWEDHA J	SD19060	Circuits and Networks	Sudhakar Shyam	250
61	ISWARYA P	SD19061	Microprocessor and Microcontro	P.S.Manoharan	300
62	IYYAPPARAJA P	SD19062	Microprocessor and Microcontro	P.S.Manoharan	250
63	JANAKI P	SD19063	Microprocessor and Microcontro	P.S.Manoharan	300
64	JANANI K	SD19064	Microprocessor and Microcontro	P.S.Manoharan	300
65	JEYARAM VADIVEL G	SD19065	Digital Communication	Amithabh Bhattacharya	300
66	BALAJI R	SD19066	Transmission lines and Wavegui	Danajay	250
67	GURUPRASAD B	SD19067	Wireless Communications	Theodore S.Rappapok	300
68	RAJESH KUMAR A	SD19068	CMOS VLSI Design	Neil.H.E.Weste	250
69	RAJESH.B	SD19069	Microprocessor and Microcontro	M.Senthilkumar	300
70	RAMA PRABHA R	SD19070	VLSI Design	R.Uma	300
71	RAMYA R	SD19071	Communication Systems	Simon Haykin	250
72	RANJITHA S	SD19072	Information Theory and Coding	Chitode	300
73	RISOTHIYA PARVEEN S	SD19073	Digital Signal Processing	Monson.Hayes	250
74	RIYAZ S	SD19074	Digital Communication	Simon Haykin	200
75	ROOPAN KUMAR V	SD19075	Digital Communication	Amithabh Bhattacharya	250
76	RUMANA BANU R	SD19076	Analog and Digital Communicat	K.Murali babu	300
77	SAMLI N U	SD19077	Digital Signal Processing	A.Nagoor Kani	270
78	SANGEETHA S	SD19078	Principle of Communication	Dr.K.S.Srinivasan	250
79	SANTHANA MEENA S	SD19079	Analog and Digital Communicat	Simon Haykin	425
80	SARANYA M	SD19080	Circuit Theory	T.S.K.V.Iyer	300
81	SATHEESHKUMAR T	SD19081	Circuit and Networks	Sudhakar Shyam	300
82	SEENI SYED ALI FATHIMA A	SD19082	Circuit Theory	Nagoor Kani	250
83	SESHARAJA T G	SD19083	Electrical Machines II	Gnanavadivel	300
84	SHANKARESWARAN S	SD19084	Electrical Machines II	Gnanavadivel	250
85	SHANMUGA NAMBU RAJAN R	SD19085	Electric Circuits	Ahmed Mahvi	350

86	SHANMUGAPRIYA S	SD19086	High Speed Networks	Sudha Sridhar	200
87	SHANMUGASUNDARI T	SD19087	Computer Programming	Sudha	200
88	SHANTHI T	SD19088	Digital Circuit and Design	Salivahanan	300
89	SHEIK MOHAMED K	SD19089	Signal and Systems	Ramesh babu	175
90	SHIFAYA RILANA S	SD19090	8051 Microcontroller & Embedd	Mohamed Ali Mazidi	300
91	SHIVSAGAR P M	SD19091	Linear Integrated Circuits	Salivahanan	300
92	SINDHUJA M	SD19092	Transmission lines and Wavwgu	Danajay	250
93	SIVA RANJANI R	SD19093	High Speed Networks	Sudha Sridhar	300
94	SIVAPRAKASH T D	SD19094	Linear Integrated Circuits and A	V.A.Bakshi	250
95	SONIA M	SD19095	Electrical Machines	Gnanavadi vel	200
96	SRUTHI R	SD19096	Measurements and Instrumentati	V.A.Bakshi	300
97	STANLY ASIR G	SD19097	Wireless Communication	V.Jeyasri	300
98	SUBIKSHA J	SD19098	Signal and Systems	Nagoor Kani	250
99	SUNDARA PANDIYAN B	SD19099	Electrical Machines I	Gnanavadi vel	300
100	SURESH KUMAR G	SD19100	Circuit Theory	Gnanavadi vel	250
101	SURIYA P	SD19101	Wireless Communication	Theodore S.Rappapok	300
102	SURIYA T	SD19102	VLSI Design	S.Mohan kumar	300
103	SURIYAKALA S	SD19103	Electric Machines	D.P.Kothari	250
104	SURYA KUMAR K	SD19104	Measurements and Instrumentati	Bakshi	300
105	SWATHI B (DoB: 07-09-1997)	SD19105	Satellite Communication	I.Poornima Thanjam	250
106	SWATHI B (DoB: 12-05-1998)	SD19106	Satellite Communication	I.Poornima Thanjam	200
107	SWEETLIN I	SD19107	Electric Machines	Gnanavadi vel	300
108	SWETHA M	SD19108	Electric Machines	Gnanavadi vel	300
109	THAVASELVI V	SD19109	Electric Machines	Gnanavadi vel	300
110	THERASAL SAROJA.A.P	SD19110	Signal and Systems	Chitode	250
111	THIVENDAR S	SD19111	ElectroMagnetic Fields	Bakshi	300
112	VAISHNAVI M	SD19112	Network Wires and Fields	John D.Rider	250
113	VAITHESH KIRAN A	SD19113	Network Wires and Fields	John D.Rider	250
114	VALENTINE AROCKIYA NAVEENA J	SD19114	Circuits & Networks	Sudhakar Shyam	300
115	VARSHA N	SD19115	Circuits & Networks	Sudhakar Shyam	300
116	VARSHA T	SD19116	Signal & System	Palani	300
117	VEERAMANIKANDAN S	SD19117	EC II	Godse	250
118	VENKATESH A	SD19118	Transmission lines & Waveguide	Dr.P.Panamayan	300
119	VIGNESH N	SD19119	Optical Networks	Raju Ramasamy	250
120	VIGNESH S	SD19120	Optical Communication & Netw	Bagad	200
121	VIJAY R	SD19121	Linear Integrated Circuits	Roy Choudry	300
122	VIJAYALAKSHMI R	SD19122	ElectroMagnetic Theory	P.Danamayan	300
123	VINOTHINI V	SD19123	Antennas and Wavwe propagatio	John	250
124	VISALI L	SD19124	Microwave device and Circuits	Samual Y.Liao	300
125	VISHNU KUMAR C K	SD19125	Electronic device & Circuits	Salivahanan	250
126	Anisha Nashrin	E18AL01	Measurement and instrumentation	J.Gnanavadi vel	300
127	P.Ratheesh Kumar	E20AL01	Basic electrical and electronics Engineering	J.Gnanavadi vel	300
128	K.Rajeswaran	E21AL01	Transimission and distribution	M.Jeraladin ahila	250

Academic Year 2017 – 18

S.No	Alumni Contribution	Amount
1.	Book Contribution	38575
2.	Finance Contribution	--
3.	Equipment Contribution	--

2017 - 18 Batch book donation list

S.No	Student Name	Book ID	Book Title		Amount
1	Aafrin Barhana S	SD18001	Measurements and Instrumentation	Bakshi	250
2	Aarif khan F	SD18002	Measurements and Instrumentation	Bakshi	250
3	Aarthy A	SD18003	Microwave Devices and Circuits	Samuel Y.Liao	240
4	Aasha Banu M	SD18004	RF and Microwave Engineering	Murali Babu	150
5	Aathisoumya S	SD18005	RF and Microwave Engineering	V.S.Bagad	320
6	Abinaya Haritra R	SD18006	Control Systems	A.Nagoor Kani	450
7	Ajith Babu B	SD18007	Control Systems	A.Nagoor Kani	450
8	Ajith Rajasekar S	SD18008	Control Systems	A.Nagoor Kani	450
9	Ajithkumar P	SD18009	Control Systems	A.Nagoor Kani	450
10	Ajithkumar S	SD18010	Control Systems	A.Nagoor Kani	450
11	Akil V	SD18011	Control Systems	A.Nagoor Kani	450
12	Amutha M	SD18012	Control Systems	A.Nagoor Kani	450
13	Anne Jeroldin	SD18013	Control Systems	A.Nagoor Kani	450
14	Anu K.Mol	SD18014	Digital Signal Processing	A.Nagoor Kani	350
15	Anugraha N	SD18015	Digital Signal Processing	J.S.Chitode	200
16	Anuja P	SD18016	Digital Signal Processing	J.S.Chitode	200
17	Arafath A	SD18017	Antenna Wave Propagation	Amsaveni	150
18	Arvind A	SD18018	Antenna Wave Propagation	Amsaveni	150
19	Archana Sai P	SD18019	Antenna Wave Propagation	Amsaveni	150
20	Arun Pandian T	SD18020	Antenna Wave Propagation	Amsaveni	150
21	Ashifa Y	SD18021	Antenna Wave Propagation	Umamaheshwari	150
22	Aswin Kumar K	SD18022	Digital Circuit and Design	Salivahanan	225
23	Athiyaman M	SD18023	Digital Circuit and Design	Salivahanan	225
24	Babu S	SD18024	Digital Electronics	P.S.Manoharan	150
25	Bakkialakshmi M	SD18025	Digital Electronics	Salivahanan	225
26	Bala Murugan R	SD18026	Digital Principles & Systems Design	Godse	200
27	Bala Murugan S	SD18027	Digital Principles & Systems Design	Godse	200
28	Bala subramaniyan D	SD18028	Digital Communications	Amitabh Bhattacharya	250
29	Banu Priya P	SD18029	Digital Communications	Amitabh Bhattacharya	250
30	Bhavadharani L	SD18030	Digital Communications	Amitabh Bhattacharya	250
31	Bhavani K	SD18031	Digital Communications	Amitabh Bhattacharya	250
32	Bhuvaneshwari M	SD18032	Communication Systems	Simon Haykin	280
33	Bhuvanambhika S	SD18033	Communication Systems	Sanjay Sharma	200
34	Brindha Devi M	SD18034	Communication Systems	Simon Haykin	280
35	Deepa B	SD18035	Communication Systems	Simon Haykin	280
36	Deepanraj V	SD18036	Communication Systems	Simon Haykin	280
37	Deivanai V	SD18037	Analog and Digital Communication	Murali Babu,Agilandeshwari	150
38	Dhanalakshmi D	SD18038	Mobile Communications	Jochen Schiller	300
39	Dharani C	SD18039	Communication Theory	Srinivasan	200
40	Dharshini I	SD18040	Principles of Communication Engineering	Anokh Singh	200
41	Dhivya S	SD18041	Communication Theory	J.S.Chitode	200
42	Dhivya S	SD18042	Communication Theory	J.S.Chitode	200
43	Durga Devi U	SD18043	Digital Communications	S.Jaya	150
44	Durga M	SD18044	Digital Communications	Simon Haykin	280
45	Durgesh Nandhini T	SD18045	Digital Communications	Amitabh Bhattacharya	250
46	Edwin Paul Vetharaj D	SD18046	Digital Communications	Simon Haykin	280
47	Ernest Joshuva A	SD18047	Data Communication and Networking	Forouzan	450
48	Fahmitha Banu M	SD18048	Data Communication and Networking	Forouzan	450
49	Ganeshaprabhu M	SD18049	Data Communication and Networking	Forouzan	450
50	Gayathiri P	SD18050	Total Quality Management	Besterfierd	200

51	Gayathiri S	SD18051	Signal and Systems	Simon Haykin	280
52	Gladis T	SD18052	Embedded System	Padmapriya	150
53	Dheva Sankar k	SD18053	Signal and Systems	Nagoor Kani	280
54	Vijaya Raja B	SD18054	Signal and Systems	Ramesh babu	320
55	Fuzail Yusuf F	SD18055	Signal and Systems	Ramesh babu	320
56	Muneeswaran K	SD18056	Signal and Systems	Ramesh babu	320
57	Arun Kumar B	SD18057	Signal and Systems	Ramesh babu	320
58	Muthu Eswaran S	SD18058	Signal and Systems	Anand Kumar	260
59	Gomathi R	SD18059	Signal and Systems	Ramesh babu	320
60	Gopinath R K	SD18060	Signal and Systems	Ramesh babu	320
61	Gowsalya V	SD18061	Signal and Systems	Chitode	150
62	Gowsick R	SD18062	Computer Organisation	Carl	280
63	Gowtham D	SD18063	Computer Architecture and Organisation	John	200
64	Gurumanikandan R	SD18064	Computer Architecture I	Mahadevan	150
65	Hameed Ibrahim M	SD18065	Computer Organisation	Carl	280
66	Harish Kumar K	SD18066	Computer Architecture	John	200
67	Hema P	SD18067	Computer Organisation	Carl	280
68	Hepzibha J	SD18068	Computer Organisation	Carl	280
69	Ilakkiya Lakshmi R	SD18069	Computer Architecture Organisation	John	200
70	Imaya R	SD18070	Environmental Science	Ravikrishnan	150
71	Induja S	SD18071	Digital Principles & Systems Design	Godse	200
72	Iswarya Lakshmi S	SD18072	Microprocessor and Microcontroller	Manoharan	150
73	Jamuna C	SD18073	Advanced Microprocessor and Peripherals	Ray	220
74	Janarthanan P D	SD18074	Microprocessor and Microcontroller	Venkat	150
75	Jeevanatham M	SD18075	Electronic Circuits I	Godse	200
76	Jeya Suriyan A V	SD18076	Microprocessor and Microcontroller	Manoharan	150
77	Jeyamalini G	SD18077	Electronic Circuits I	Godse	350
78	Kabilan B	SD18078	Electronic Circuits	Bakshi	350
79	Kalayarasi K	SD18079	Electronic Circuits	Godse	350
80	Kamali M	SD18080	Electronic Circuits I	Godse	350
81	Karthick R	SD18081	Electronic Circuits I	Godse	350
82	Karthik S	SD18082	Electronic Circuits I	Godse	350
83	Karthika T	SD18083	Electronic Circuits I	Godse	350
84	Karunya Sindhu T	SD18084	Electronic Circuits I	S.Katre	320
85	Kauveri Dharshini J	SD18085	Electronic Circuits I	Bakshi	350
86	Kavitha M	SD18086	Electronic Circuits I	Godse	350
87	Lakshaya M	SD18087	Digital Image Processing	Rafael	450
88	Lakshmi Priya B	SD18088	Microprocessor and Microcontroller	Krishna	200
89	Lakshmi S	SD18089	Microprocessor and Microcontroller	Godse	200
90	Lavanya R	SD18090	Microprocessor and Microcontroller	Nagoor Kani	250
91	Lishaa M	SD18091	Wireless Communication	Rekha	150
92	Loorthu Raj M	SD18092	Wireless Communication	Manoharan	150
93	Madhan D	SD18093	Wireless Communication	Manoharan	150
94	Madhavan S	SD18094	Microprocessor Architecture Programming and A	Ramesh	150
95	Malarvizhi A	SD18095	Wireless Network	Kavesh	150
96	Malar Selvi K	SD18096	Multimedia Communication	Fred Halsal	150
97	Manikandan P	SD18097	Digital Circuit and Design	Salivahanan	225
98	Manikandan T	SD18098	Measurements and Instrumentation	Bakshi	250
99	Margatha Priya K R B	SD18099	Digital Signal Processing	Ramesh babu	320
100	Mari Meenu Shrija M	SD18100	Optical Communication and Networks	Mahalakshmi	150
101	Mariyappan M	SD18101	Digital Image Processing	Rafael	450
102	Meenakshi Sundaram N	SD18102	Transmission lines and waveguides	Premkumar	150
103	Meenambiga S	SD18103	Electrical Machines	Gnanavadiivel	150
104	Mehaht Junit R	SD18104	Electrical Machines	Gnanavadiivel	150
105	Mervin Dhainus Durai I	SD18105	Electronic Circuits	Sasikala	150
106	Mervyn Samuel M	SD18106	Electronic Circuits	Bakshi	200
107	Minushya T	SD18107	Electronic Device and Circuit	Salivahanan	225
108	Mohamed Subar Rasith K A	SD18108	Electronic Circuits	Godse	350
109	Mohamedasraf S	SD18109	Electronic Circuits I	Godse	350
110	Mohammed rohit S	SD18110	Electronic Device and Circuit	Salivahanan	225
111	Monisha S	SD18111	Electronic Devices	Godse	200
112	Mohammed asarudeen A	SD18112	High Speed Network	Sudha	150
113	Kishore m p	SD18113	High Speed Network	Sudha	150
114	Karthick raj G	SD18114	Electronic Circuits II	Bakshi	250
115	Diraviyalingam A	SD18115	Basic Electrical and Electronic Engineering	Prem	150
116	Premkumar M	SD18116	Optical Communication	Bagad	400
117	Muthulakshmi S	SD18117	Wireless Communication	Jaya	150
118	Muthuvimala K	SD18118	Project Management	Seeni	150
119	Muthukaalai G	SD18119	Project Management	Seeni	150

120	Muthukani T	SD18120	Optical Fibre Communication	Gerd	350
121	Muthuvel azhar S	SD18121	Information Theory and Coding	Chitode	200
122	Naveen V R	SD18122	Information Theory and Coding	Chitode	200
123	Nazmunisha N	SD18123	Transmission lines and waveguides	Dhanajay	150
124	Nithya N	SD18124	Transmission lines and waveguides	Dhanajay	150
125	Nouba sabana N	SD18125	Information Theory and Coding	Chitode	200
126	Pavithra R	SD18126	Information Coding Techniques	Thiagarajan	150
127	Prajeetha R	SD18127	Digital Image Processing	Leena	150
128	Prasanna R	SD18128	Multimedia	Prabhat	225
129	Prasanth M	SD18129	Fundamentals of Multimedia	Ze-Nian	250
130	Prasath M	SD18130	Digital Image Processing	Abishek	150
131	Praveen kumar G	SD18131	Digital Image Processing	Rafael	450
132	Pravin kumar B	SD18132	Digital Image Processing	Rafael	450
133	Pravin kumar G	SD18133	Information Theory and Coding	Chitode	150
134	Prem kumar A	SD18134	Network lines and Fields	John	250
135	Princy G P	SD18135	Microprocessor and Microcontroller	Krishna	150
136	Prithvi Rajan K	SD18136	High Speed Network	Sudha	150
137	Priyanga M	SD18137	High Speed Network	Sudha	150
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