

**JNTUA College of Engineering (Autonomous), Ananthapuramu**  
**Department of Electronics & Communication Engineering**  
**Department Library Details**

1	Books	<b>Count</b>
2	No. of Journal Volumes	1672
3	No. of Competative Examination Books	116
4	Thesis	220
5	UG Projects	186
6	PG Projects	276
7	PhD Projects	174
8	CSP Projects	63
9	Industrial Internship Projects	50
10	Summer Internship Projects	50
11	Seating Capacity	40

**BOOKS**

<b>S.No</b>	<b>Book Name</b>	<b>Author Names</b>	<b>Count</b>
1	Signals and Systems	A.Anand Kumar	3
2	Signals and Systems	Mahmood Nahvi	3
3	Signals and Systems	Tharunkumar Ravath	3
4	Continuous and discrete Signals and Systems	Samir S Soliman,Mandhyam D Srinath	3
5	Signals and Systems	Dr.D Ganesh Rao,satish tunga	3
6	Principles of Signal Processing And Linear System	B.P Lathi	10
7	Signals and Systems	S Narayana Iyer,K Satya Prasad	3
8	Signals and Systems	Dr.J S Chitode	3
9	Signals and Systems	Narayana Iyer	3
10	Fundamentals of Signals and Systems	Michael J Roberts And Govind Sham	3
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12	Signals and Systems	A Anand Kumar	2
13	Signals and Systems	P.Ramesh babu,R.Anandanatarajan	3
14	Signals and Systems	Tarunkumar Rawat	3
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17	Signals and Systems	Sanjay Sharma	2

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19	Signals and Systems	Dr.D Ganesh Rao	3
20	Signals and Systems	K.Gopika	3
21	Signals and Systems	Charles L Philips, John M Parr, eve A.Riskin	3
22	Signals and Systems	K.Uma Rao, Andhe Pallavi	3
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24	Signals and Systems	R Senthil kumar	2
25	Signals and Systems	JJ Nagarthi, SN Sharan RAjesh rajan	6
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27	Signals and Systems(continuous and discrete)	Rodger E Ziemer, William H Tranter, D Ranald Fannin	3
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29	Signals and Systems	P Ramakrishna Rao	3
30	Signals and Systems	R Ranjan	3
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41	Signals and Systems	I.Ravi Kumar	2
42	Principles of linear systems and signals	B.P Lathi	10
43	Discrete systems and Digital signal Processing with Matlab	Taan S Elali	4
44	Signals and Systems and Transforms	Charles L Philips, John Paul, Eve Riksin	4
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46	Signals and Systems	K Padmanabhan, S Ananthi	4
47	Signals and Systems	P Ramesh Babu, Anandanatarajan	4
48	Microprocessors	Mohamed rafiquzzaman	4
49	MicroControllers (CMCS51 family and its variants)	Satish shah	4

50	MicroControllers (Theory and applications)	Ajay Deshmukh	4
51	MicroControllers (Introduction to software & hardware interface)	Han-way Huang	4
52	The 8051 MicroControllers	Ayala	4
53	Control system analysis and design	AK.Tripathi,dinesh chandra,rajeev gupta	4
54	Control system engineering	R.Anandanarajan,P.Raesh babu	4
55	Digital Electronics and Microprocessors	Nokh singh,K.Chaabra,S.Chand	4
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57	Microprocessors comprehensive studies	Maresh groxer	4
58	MicroController based Embedded system	manis and patel	4
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62	Microprocessor and MicroComputer based (system design)	mohamed rafiquzzaman	4
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66	MicrooComputer system:The 8086/80888 family	yo.cheliu,gulenn A.gibson	1
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69	Using The Mcs-51 MicroController	Han-way Huang	3
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71	Microprocessor,MicroComputer, MicroController and interfacing	MK Gupta	1

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95	MicroController and Embedded system	anokh singh, a.k.chabra,s.chand	1
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109	8051 MicroControllers,mcs 51 family&its variant	Satish shah	4
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400	Integral Calculus	Shanthi Narayan	2
401	Continous & Discrete Time Signals & System	Mrina mandal Amir Asif	3
402	Probability Methods& System process	George R. Cooper Clate D. Mc Gillem	2
403	Probability & Statistics process	Roy D. Yates, David J. Goodman	2
404	Probability & Stochastic Process	Roy D. Yates, David J. Goodman	2
405	Probability Statistics & Random Process	P. Kousalya	2
406	Probability and Statistic	Ronald E. Walpoke Sharon, L.Myers Keying	2
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### International Magazines / Journals

1	IEEE Industry Applications
2	Electronics for You
3	Chip
4	Linux for You
5	PC World
6	Information Technology
7	Science Reporter

8	IEI News
9	Digit
10	Chip Insider
11	Telecom Live
12	Developer IQ
13	Competitions Review
14	ISTE Newsletter
15	E-Commerce
16	Network Computing

### **National Magazines / Journals**

1	India Today
2	Mushroom Magic Science Reporter
3	Business Today
4	Business World
5	Research Journal of Engineering and Technology
6	CVR Journal of Science and Technology
7	Communications Today
8	The Week
9	MBA Review
10	Project Proposals IEE
11	Forbes India
12	GK Today
13	Careers 360
14	Outlook
15	Chronicle

### **Competative Examination Books**

1	GATE ACE Materials (Electronics & Communication )	2 Sets
2	GATE GK Publishers (Electronics & Communication )	2 Sets
3	GATE Made Easy Materials (Electronics & Communication )	2 Sets
4	GRE Materials (Barrons)	2 Sets