

Central Library Integral University

New Arrival of Books

Library has added the following resources to its Books Collection in July, 2015

Total Books =40

S. No.	Author	Title	Acc. No.
1	Krishnamurthy, J	Awaking of intelligence	84264
2	Lundin, Stephen C.	Remarkable Way to Adopt to Changing Times and Keep Your Work Fresh : Fish Sticks	84265
3	Lundin, Stephen C.	Remarkable Way to Adopt to Changing Times and Keep Your Work Fresh : Fish Sticks	84266
4		On This Day: the History of the World in 366 Days	84267
5		Amazing book of questions and answers	84268
6		Oxford Hindi-English dictionary	84269
7		Collins Cobuild Advanced English-English-Hindi Dictionary	84270
8		Ultimate Family Visual Dictionary	84271
9	A P J Abdul Kalam	Turning Point: Chunotiyo Bhara Safar	84272
10	Garg, Rajeev.	World Famous Scientists	84273
11		Gem Collins French & Dictionary in Colour	84274
12		1001 inventions that Changed the World	84275
13	Parker, Steve	Encyclopedia of the Human Body: begin to discover the human body	84276
14		Knowledge	84277
15	Connolly, Sean	Children's World Encyclopedia	84278
16	Husain, Farooq	Electromagnetic Field Theory	D02867
17	Husain, Farooq	Signals and Systems	D02859
18	Katiyar, Sapna	Satellite Communication	D02844
19	Kulkarni, M.	Microwave Engineering	D02854
20	Prasad, K.D.	Introduction to Antenna and Wave Propagation	D02864
21	Sharma, Sanjay	Digital Communications	D02856
22	Sharma, Sanjay	Wireless Communications	D02855
23	Sharma, Sanjay	Principles of Communication	D02857

24		Foundation Course Study Material: English and Business Communication, Paper-1	D0284 9
25		Guide to J.T.O.: Junior Telecom Officers Recruitment Exam.	D0286 1
26	Ashfaq Husain	Networks and Systems	D0286 6
27	Bhasker, J.	VHDL Primer	D0285 0
28	Bimbhra, P.S.	Power Electronics	D0285 2
29	Boylestad, Robert L.	Electronic Devices and Circuit Theory	D0284 6
30	FOCUS	Grammar Guru	D0286 0
31	Gayakwad, Ramakant A.	Op-Amps and Linear Integrated Circuits	D0286 2
32	Gopalan, Gopal K.	Introduction to Digital Microelectronic Circuits	D0285 8
33	Gupta, Surendra K.	Pragati's Microprocessors	D0285 1
34	Hasan Saeed, Syed	Automatic Control System:with MATLAB programes	D0285 3
35	Helfrick, Albert D.	Modern Electronic Instrumentation and Measurement Techniques	D0286 3
36	Keshari, Vivek	Computer Organization	D0284 7
37	P. Raja	Microprocessors and Applications	D0284 8
38	Sedra, Adel S.	Microelectronic Circuits	D0286 8
39	Singh, R.K.	VLSI technology, design & basics of microelectronics	D0284 5
40	Singh, R.P.	Communication System analog and digital	D0286 5