

Departmental Library for IT Department

Code No	Book Title	Author	Publication
1	Network Analysis & Synthesis	Franklin Kuo	Wiley
2	Discrete mathematics fo comp. science & mathematician	Joe Mott, Abraham Kandel	PHI
3	Foundation of Information Technology	D.S.Yadav	New Age International
4	Electronic Communication System	Wayne Tomasi	Pearson publications
5	Computer Architecture & Organization	John Hayes	McGraw Hill
6	Computer Organization & Architecture	William Stallings	PHI
7	Cryptography and Network Security	William Stallings	Pearson
8	Applied Cryptography	Bruice Schneier	Wiley
9	Information Security and IT Risk Management	Manish Agrawal, Alex Campoe & Eric Pierce	Wiley
10	Digital Communication	Barnard Sklar	Pearson publications
11	Microprocessor and Interfacing	Douglas Hall	Tata McGraw Hill
12	Computer Networks	Trivedi	Oxford
13	Computer Networks	Trivedi	Oxford
14	System Programming	John Donovan	Tata McGraw Hill
15	Analog Communication Systems	P. Chakrabarti	Dhanpat Rai & Co.
16	An Introduction to Data Structures with Applications	Jean-Paul Tremblay, Paul G. Sorenson	Tata McGraw Hill
17	Fundamental of Database System	Elmassi, Navathe, Gupta	Pearson publications
18	Database Management System	Ramakrishan	McGraw Hill
19	Discrete Event System Simulation	Jerry Banks, John Carson	Pearson publications
20	Mobile Communication	Jochen Schiller	Pearson publications
21	Big data Analytics	Radha Shankarmani, M. Vijayalakshmi	Wiley
22	Pattern Classification	Duda, Hart and Stork	Wiley
23	Introduction to Digital Communication	Pursley	Pearson publications
24	Data Warehousing Fundamentals	Paulraj Ponniah	Wiley
25	Data Mining:Introductory & advanced topics	M.H.Dunham	Pearson publications
26	Multimedia System design	Prabhat Andheigh, Kiran	PHI
27	Multimedia Communications	Fred Halsall	Pearson publications
28	Project Management for Business & Technology	Nicholas	Pearson Prentice Hall
29	Neural Networks	Simon Haykin	Pearson Prentice Hall
30	Security in computing	C.P.Pfleeger,S.L.Pfleeger	Pearson Prentice Hall
31	Introduction to Computer Security	Matt Bishop	Pearson publications
32	Data Structures with Java	John R. Hubbard, Anita Huray	PHI
33	Data Structures Using C	E Balagurusamy	McGraw Hill
34	Data Structure with Java	John R. Hubbard	McGraw Hill
35	Data Strutures and Algorithms in Java	Adam Drozdek	Cengage Learning
36	Embeded System	Rajkamal	Tata McGraw Hill
37	Computer Organization	ISRD Group	Tata McGraw Hill
38	Data Structure ,Algorithm and Application in C++	Sartaj Sahni	University Press
39	Digital Principle and application	Leach And Malvino	Tata McGraw Hill
40	C++ primer	Stanley B. Lippman	Addison Wesley
41	Robotics And Control	R.K.Mittal	Tata McGraw Hill
42	The 8086&8088 Microprocessor	Walter A. Triebel	Pearson Education
43	Digital Technology	Virendra Kumar	New Age International Publishers
44	Object Oriented Programming	Timothy Budd	Addison Wesley
45	Multimedia in Practice	Judith Jeffcoate	PHI
46	Multidimentional Neural Network	G. Ramamurthy	New Age International Publishers
47	Fundamental Of Robotics	Robert J. Schilling	PHI
48	Principle of Communication System	Taub,Schilling	Tata McGraw Hill
49	Computer Orgnization And Architecture	Linda Null And Julia	Narosa
50	Introduction to Logic Design	Alan B. Marcovitz	Tata McGraw Hill
51	Introduction to Computers And Communication	D.Ravichandran	Tata McGraw Hill
52	Automata and Therotical Computer Science	B.R.Ragade	Pearson Education
53	Modern Digital Signal Processing	Prabhakar Naidu	Narosa
54	Digital image processing And Analysis	B.Chanda, D. Datta	PHI
55	Circuits	A. Bruce Carlson	THOMSON Broks/Cole
56	Digital Measurement Techniques	T.S. Rathore	Narosa
57	Advanced Digital Techniques & Digital System Design	S.R. Bhutiyani	Everest Publishing House
58	Introduction to Logic Design	Alan B. Marcovitz	Tata McGraw Hill
59	Principle of Control System,Ed first	S P Eugene Xavier	S Chand
60	Principle of Control System,Ed first	S P Eugene Xavier	S Chand
61	Control Systems	Naresh Sinha	New Age International Publishers
62	Numerical Analysis & Algorithms	Pradip Niyogi	Tata McGraw Hill
63	Numerical Methods	E Balaguruswamy	Tata McGraw Hill
64	Introduction to Computers	Peter Norton	Tata McGraw Hill
65	Understanding C	Bruce Hunter	B P B Publications
66	Programing Language Pragmatics	Michael Scott	Harcourt Asia
67	Introduction to Computers	C Xaviers	New Age International Publishers

68	Microsoft Office 2000	Greg Perry	Techmedia
69	Programming in C Language	J B Dixit	Firewal Media
70	C By Discovery	Foster & Foster	Penram
71	Object Oriented Analysis and Design using UML	Maresh P. Matha	PHI
72	Introduction to Computer Science	Jean Tremblay	Tata McGraw Hill
73	Turbo Vision for C++	Borland	Users Guide
74	Foundations of Information Technology	D S Yadav	New Age International Publishers
75	Data Structure ,Algorithm	Harimohan Pandey	University Press
76	Compiler Design	Dr O G Kakde	University Press
77	Theory of Computation	Dr O G Kakde	University Press
78	Parallel Computing	Moreswar Bhujade	New Age International Publishers
79	IBM PC & Clones	B Govindarajulu	Tata McGraw Hill
80	Computer Architecture & Quantitative Approach	John H	Harcourt Asia
81	Data Structures Using C Second Edition	Reema Thareja	Oxford
82	Programmable Logic Controllers & IA	Madhuchanda Mitra	Penram
83	The 386/486	Harry Fairhead	Users Guide
84	The IBM PC & PS/@	Peter Norton	Microsoft Press
85	IBM PC Advanced Troubleshooting & Repair	Robert Brenner	Howard W Sams & Co
86	CAD CAM CIM	P Radhakrishnan	New Age International Publishers
87	Applied Mathematics	V Ramana Murthy	S Chand
88	80286/80386	William Murray	Tata McGraw Hill
89	The first Course in Digital System Design	John Uyemura	Vikas Publishing House
90	Microsoft OfficeProject 2007	Nancy Muir	Wiley
91	Theory & Problems of Electric Networks	B R Gupta	S Chand
92	Principle of Control System	S.P.Eugene Xavier, Joseph Cyril Babu,J.	S. Chand
93	Power Electronics & its Applications	Alok Jain	Penram
94	Principals of Electrical Engineering	B R Gupta	S Chand
95	Digital Communication	M K Sinha	Pareen
96	Digital Signal Processing,Telecommunications & Multimedia Tech	V K Khanna	S Chand
97	Optoelectronics Designer's Catalog	User's Guide	HP
98	Network Systems & Analysis	B R Gupta	S Chand
99	Proceedings of INIT-2001		
100	Frontiers of Electronic Commerce	Kalakota & Winston	Pearson
101	Concepts of Statistical Inference	William Guenther	Tata McGraw Hill
102	Basic Automatic Control Theory	Murphy	
103	Microwave & RF Designer's Catalog	User's Guide	H P
104	Solid State Devices & Circuits	S P Bali	Wiley
105	The 80386DX Microprocessor	Walter A. Triebel	Prentice Hall International
106	Thermoelectric Handbook	Cambion	
107	Problems in Electrical Engineering	Parkar Smith	CBS
108	Monochrome & Color Television	R R Gulati	Wiley
109	Electromagnetic Engineering	Prif.S S Wali	MPH
110	Optical Fiber Communication,Principles & Systems	Srinivas	Tata McGraw Hill
111	Control of Electrical Machines	S K Bhattacharya	New Age
112	Electronic Communication System	Kennedy	Tata McGraw Hill
113	Electric Machinery	Fitzgerald & Kingsley	Tata McGraw Hill
114	Introduction to Electrodynamics	Capri/Panat	Narosa
115	Telecommunications Principles Circuits & Systems	S Rambhadran	KP
116	Instrument Engineer's Handbook	Bela Liptak	
117	Data Structures using C	E Balaguruswamy	Tata McGraw Hill
118	Database Management System	Gupta	Tata McGraw Hill
119	Modern Digital Electronics	Jain	Tata McGraw Hill
120	Modern Digital Electronics	Jain	Tata McGraw Hill
121	C Programming	Pradip Dey, Manas Ghosh	Oxford Publication
122	Programming in ANSI C	E Balaguruswamy	The McGraw-Hill Companies
123	The Complete Reference Java2 Fourth Edition	Herbert Schildt	Tata McGraw Hill
124	Computer System Architecture And Organization	M.Usha ,T.S. Shrikanth	Wiley
125	Data Communication Network	Trivedi	Oxford
126	Database system:Design,Implementation and Management	Peter Rob, Carios Coronel	THOMSON
127	System s Analysis & Design in Changing world	John Satzinger,Robert Jackson,Stephen	THOMSON
128	System s Analysis & Design	Kenneth E.Kendall,Julie E. Kendall	Pearson
129	Introduction to Artificial Neural Systems	Jacek M.Zurada	Jaico Publication House
130	Modern Digital and Analog Communication Systems	B.P. LATHI, Zhi Ding	Oxford Publication
131	Storage Networks Explained	Ulf Troppen, Rainer Erkens, Wolfgang Muller	Wiley
132	Principles of Soft Computing	S.N. Sivanandam, S.N. Deepa	Wiley India
133	Active Server Pages	Keith Morneau, Jill Batistick	THOMSON
134	Operating Systems Projects using Windows NT	Gary Nutt	Pearson
135	Introductory Methods of Numerical Analysis	S.S. Sastry	Phi
136	Microsoft Office Project 2007	Elaine Marmel	Wiley India
137	Microprocessor based sytem design	S Ghoshal	Macmillan
138	Computer Graphics Principles and Practice	Foley, Van Dam, Feiner, Hughes	Pearson publications
139	Programming in C++	S.S. Khandare	S. Chand And Company

140	Foundations of Information Technology	D.S. Yadav	New Age international Limited
141	Numerical Methods for Scintific and Engineering Computaion	M.k. Jain, S.R.K. Iyengar, R. K. Jain	New Age international Limited
142	Computer Graphics Using OpenGL	F.S. Hill JR< Stephen M. Kelley	PHI
143	Internetworking With TCP/IP	Douglas E. Comer, David L. Stevens	PHI
144	Datbase Systtms Concepts	Abraham Silberschatz, Henry F> Korth, S. Sudarshan	McGraw Hill
145	Microprossesors and Interacing	Douglas V. Hall	McGraw Hill
146	Software Engineering	Roger S. PressMan	McGraw Hill
147	Software Engineering	Roger S. PressMan	McGraw Hill
148	Computer Graphics	Apurva A. Desai	PHI
149	Computer Graphics	V. K. Pachghare	Lakshmi Publication
150	PHP6 and MySQL	Steve Suehring, Tim Converse, Joyce Park	Wiley India
151	Computer Networks	Andrew S. Tanenbaum	Pearson publications
152	TCP/IP Protocol Suite	Behrouz A. Frozan	McGraw Hill
153	Computer Graphics with virtual Reality systems	Maurya	Wiley India
154	Computer Graphics with virtual Reality systems	Maurya	Wiley India
155	Computer Graphics	Donald Hearn	Pearson publications
156	Computer Graphics	Chennakesava R. Alavala	PHI
157	Computer Graphics	Zhigang Xiang, Roy A Plastock	McGraw Hill
158	Html and Web Design	Kris Jamsa,Konrad King, Andy Anderson	McGraw Hill
159	Data Mining Concepts and Techniques	Jiawei Han, Michelin Kamber, Jian Pei	Elsevier
160	OCA Oracle 9i Associate DBA Certification Exam Guide	Jason S. Couchman, Sudheer N. Mariseti	McGraw Hill
161	Data Mining	Margaret H. Dunham	Pearson publications
162	Ubuntu Linux ToolBox	Christopher Negus	Wiley
163	Begining Android 4 Application Development	Wei-Meng Lee	Wiley India
164	Software Quality Assurance	Daniel Galin	Pearson publications
165	Foundations of Software Testing	Aditya P. Mathur	Pearson publications
166	Foundations of Software Testing	Dorothy Graham, Erik Van Veenendaal, et.al	Cengage Learning
167	Effective Methods for Software Testing	William E. Perry	Wiley India
168	Software Engineering	Stephen Schach	McGraw Hill
169	Software Testing a Practical approach	Sandeep Desai, Abhishek Srivastava	PHI
170	Programming with Qt	Dalheimer	Oreilly
171	The Unified Modeling Language User Guide	Grady Booch, James Rumbaugh, Ivar Jacobson	Pearson publications
172	Game Architecture and Programming	Radha Shankarmani, Saurabh Jain, Gaurang sinha	Wiley India
173	Multimedia Systems Design	Prabhar k. Andleigh, Kiran Thakrar	PHI
174	Fuzzy Logic with Engineering Applications	Timothy J. Ross	PHI
175	TCP/IP Protocol Suite	Behrouz A. Frozan	McGraw Hill
176	introduction to computing and problem solving using Python	E Balaguruswamy	McGraw Hill
177	data communication and networking	Behrouz A. Frozan	McGraw Hill
178	hadoop in practice	alec holmes	DreamTech Publication
179	cloud computing	shailendra singh	Oxford Publication
180	cloud computing a practical approach	anthony t velte, toby j. Velte, robert elsenpeter	McGraw Hill
181	cloud security a comprehensive guide to secure cloud computing	ronald I krutz and russel dean vines	wiley
182	object oriented modelling and design	James rumbaugh, michael blaha, william premerlani, et.a	Pearson publications
183	Data Structures using C	E Balaguruswamy	E Balaguruswamy
184	Data Structures using C	E Balaguruswamy	E Balaguruswamy
185	Data Structures using C	Reema thareja	Oxford Publication
186	E- business	parag kulkarni, sunita jahirabadkar, pradip chande	Oxford Publication
187	E- business	michael p. Pappazoglou and pieter m.a. Ribbers	Wiley India
188	E- business theory and practice	braham canzer	Cengage Learning
189	E-commerce strategy, technologyand implementation	gary p. Schneider	Cengage Learning
190	E-commerce fundamental and applications	henry chan, raymond lee, tharam dillon, elizabeth chang	Wiley India
191	E-commerce an indian perspective	P.t. Joseph, s.j	PHI
192	JSP the complete reference	Phil hanna	McGraw Hill
193	programming the world wide web	robert w. Sebesta	Pearson publications
194	simulation modelling and analysis	averill m law	McGraw Hill
195	computer simulationa and modelling	mahalaxmi sridhar	DreamTech Publication
196	enterprise cloud computing	gautam shroff	cambridge
197	mastering cloud computing	rajkumar buyya, christian vecchiola, s. Thamarai selvi	McGraw Hill
198	cloud computing	kailash jayaswal	DreamTech Publication
199	java programmer's reference	grant palmer	wrox press
200	Gpss wold	minuteman software	minuteman software
201	Gpss wold	minuteman software	minuteman software
202	Modern Operating Systems	Andrew S. Tanenbaum	PHI
203	Mastering Java2	John Zukowski	BPB
204	Foundation of Information Technology	Atul Kahate	Tata McGraw Hill
205	Digital image processing	Rafael c.Gonzalez,Richard E.Woods	Pearson
206	Turbo C++	Robert Lafore	Galgotia
207	Middleware & Enterprise Integration Technologies	G.Sudha Sadasivam,Radha Shankarmani	wiley-India
208	HTML5 Up and Running	Mark Pilgrim	o'relly
209	Data Structures-A Pseudocode Approach with C	Richard F.Gilberg & Behrouz A.Forouzan	Thomson
210	Multimedia in Practice,Technology & Application	Judith Jeffcoate	Pearson education
211	Computer Architecture and Parallel Processing	Kai Hwang,Faye A.Briggs	McGraw Hill

212	Object Oriented Software Engineering	Deven N.Shah, G.P.Bherde	DreamTech Publication
213	Data Struture using Java	Yedidiah Langsam,Moshe Augenstein,Aaron M.Tenenba	Pearson Education
214	HTML & Web Design	Kris Jamsa,Konrad King, Andy Anderson	Tata McGraw Hill
215	The Art of SEO	Eric Enge,Stephen Spencer,Jessie Stricchiola,Rand Fishkir	o'relly
216	Dirtributed Systems	Andrew S. Tanenbaum, Maarten van Steen	PHI
217	Software Engineering	Rogers Pressman	McGraw Hill
218	Database System Concepts	Silberschath Korth	McGraw Hill
219	Database Management System	RAMKRISHNAN, GEHRKE	McGraw Hill
220	ADVANCED COMPUTER ARCHITECTURE	KAI HWANG AND NARESH JOTWANI	McGraw Hill
221	head first design pattern	ERIC FREEMAN, ELISABETH FREEMAN	o'relly
222	introduction to data mining	pang ning tan, vipin kumar, michael steinbach	Pearson education
223	core python programming	dr. T nageswara rao	DreamTech Publication
224	machine learning in action	peter harrington	DreamTech Publication
225	Successful Business Intelligence	Cindi Howson	McGraw Hill
226	Modern Data Warehousing ,Mining and visualization	George M.Marakas	Pearson education
227	DataWarehousing,Data Mining,& OLAP	Alex Berson,Stephen J.Smith	Tata McGraw Hill
228	The Grid Core Technologies	Maozhen Li, Mark Baker	Wiley India
229	The Complete Reference Storage Networks	Robert Spalding	McGrawHill Education
230	multiHDL Programmable Logic	User Guide	Electronic Workbench
231	Electromagnetic Field Theory & Transmission Lines	G.S.N.Raju	Pearson Education
232	Network and Transmission Lines	T. Anil Kumar	Pearson Education
233	Inside Network Security Assessment Guarding Your IT infrastructure	Michael Gregg, David Kim	Pearson Education
234	Everyday Cryptography Fundamental Principles & Applications	Keith M. Martin	Oxford University Press