

QUIKLRN BOOKS (185 E-BOOKS)

SR.NO.	TITLE	YEAR/BRANCH
FIRST YEAR		
1	Samskrutika Kannada	First Sem VTU Ebooks
2	Scientific Foundations Of Health	First Sem VTU Ebooks
3	C Programming And Data Structures	First Sem VTU Ebooks
4	The Fundamentals Of Green Buildings	First Sem VTU Ebooks
5	Elements Of Civil Engineering And Engineering Mechanics	First Sem VTU Ebooks
6	Indian Constitution	First Sem VTU Ebooks
7	English Language Communication Skills	First Sem VTU Ebooks
8	Basics Of Electronics	First Sem VTU Ebooks
9	Elements Of Electrical Engineering	First Sem VTU Ebooks
10	Engineering Chemistry For Mechanical	First Sem VTU Ebooks
11	Engineering Chemistry For Electrical And Electronics	First Sem VTU Ebooks
12	Engineering Chemistry For Computer Science	First Sem VTU Ebooks
13	Engineering Chemistry For Civil	First Sem VTU Ebooks
14	Applied Mathematics For CSE	First Sem VTU Ebooks
15	Balake Kannada	First Sem VTU Ebooks
16	Elements Of Civil Engineering	First Sem VTU Ebooks
17	Environmental Science And Engineering	First Sem VTU Ebooks
18	Applied Physics For CSE	First Sem VTU Ebooks
19	Applied Physics For EEE	First Sem VTU Ebooks
20	Applied Physics For ME	First Sem VTU Ebooks
21	Applied Physics For Civil	First Sem VTU Ebooks
22	Nanotechnology	First Sem VTU Ebooks
23	Engineering Mathematics I for CV	First Sem VTU Ebooks
24	Engineering Mathematics I for ME	First Sem VTU Ebooks
25	Engineering Mathematics I for ECE	First Sem VTU Ebooks
26	Engineering Mathematics I for CSE	First Sem VTU Ebooks
27	Engineering Mathematics II for CV Stream	First Sem VTU Ebooks
28	Engineering Mathematics II for ME Stream	First Sem VTU Ebooks
29	Engineering Mathematics II for ECE Stream	First Sem VTU Ebooks
30	Engineering Mathematics II for CSE Stream	First Sem VTU Ebooks
31	SUBHASHINI :A Textbook of ENGLISH AND COMMUN	First Sem VTU Ebooks
32	Introduction to civil engineering	First Sem VTU Ebooks
33	Computer Aided Engineering Drawing	First Sem VTU Ebooks
34	Introduction to Mechanical Engineering	First Sem VTU Ebooks
35	Elements of Mechanical Engineering	First Sem VTU Ebooks
36	Introduciton to AI and Application	First Sem VTU Ebooks
37	Essentials of information technology	First Sem VTU Ebooks
38	python prgramming (for cse and allied programmes)	First Sem VTU Ebooks
39	programming in C	First Sem VTU Ebooks
40	Introduction to C programming (for non -IT programmes)	First Sem VTU Ebooks
41	C Programming LAB	First Sem VTU Ebooks
COMPUTER SCIENCE		
42	Programming With R	COMPUTER SCIENCE
43	Microcontroller Arm And Embedded Systems	COMPUTER SCIENCE
44	Automata Theory	COMPUTER SCIENCE
45	System Software And Compiler Design	COMPUTER SCIENCE
46	Operation Research For CS	COMPUTER SCIENCE
47	Electronic Circuits	COMPUTER SCIENCE

48	Data Mining	COMPUTER SCIENCE
49	System Simulation	COMPUTER SCIENCE
50	Logic Design	COMPUTER SCIENCE
51	Principles Of Compiler Design	COMPUTER SCIENCE
52	Object Oriented Modelling	COMPUTER SCIENCE
53	Computer Graphics With Open Gl	COMPUTER SCIENCE
54	Internet Of Things	COMPUTER SCIENCE
55	Introduction To Python Programming	COMPUTER SCIENCE
56	C Programming	COMPUTER SCIENCE
57	Introduction To IOT	COMPUTER SCIENCE
58	Cyber Security	COMPUTER SCIENCE
59	Principles Of Programming Using C	COMPUTER SCIENCE
60	Data Structures and Operating Systems	COMPUTER SCIENCE
61	.NET PROGRAMMING	COMPUTER SCIENCE
62	software Project management	COMPUTER SCIENCE
63	Artificial Intelligence	COMPUTER SCIENCE
64	BIG DATA ANALYTICS	COMPUTER SCIENCE
65	Cloud Computing	COMPUTER SCIENCE
66	Design Pattern	COMPUTER SCIENCE
67	Software Metrics	COMPUTER SCIENCE
68	Web Technologies	COMPUTER SCIENCE
69	Storage Area Network	COMPUTER SCIENCE
70	DATA BASE SECURITY	COMPUTER SCIENCE
71	Information Security	COMPUTER SCIENCE
72	DATA STRUCTURES	COMPUTER SCIENCE
73	Moblile Computing	COMPUTER SCIENCE
74	Fundamentals of Machine Learning	COMPUTER SCIENCE
75	Linux Programming	COMPUTER SCIENCE
76	SOFTWARE ARCHITECTURE	COMPUTER SCIENCE
77	PROGRAMMING THE WEB	COMPUTER SCIENCE
78	Introduction to JAVA AND J2EE	COMPUTER SCIENCE
79	FILE STRUCTURES	COMPUTER SCIENCE
80	Information-Retrieval-Systems	COMPUTER SCIENCE
81	Fundamentals of Software Engineering	COMPUTER SCIENCE
82	Grid Computing	COMPUTER SCIENCE
83	Data Base Management Systems	COMPUTER SCIENCE
84	Game theory	COMPUTER SCIENCE
85	Web 2.0 and rich internet applications	COMPUTER SCIENCE
86	Advanced computer architecture	COMPUTER SCIENCE
87	Network management systems	COMPUTER SCIENCE

ELECTRONICS AND COMMUNICATION

88	Optical Fiber For Communication	Electronics and Coommunication
89	Digital Image Processing	Electronics and Coommunication
90	Digital Switching System	Electronics and Coommunication
91	Signals And System	Electronics and Coommunication
92	Principles Of Communication System	Electronics and Coommunication
93	Digital Communication	Electronics and Coommunication
94	Information Theory And Coding	Electronics and Coommunication
95	Digital Signal Processing	Electronics and Coommunication
96	Computer Communication Networks For EC	Electronics and Coommunication
97	Control System	Electronics and Coommunication

98	Programming With R	Electronics and Coommunication
99	Analog Circuits	Electronics and Coommunication
100	Introduction To Microwave	Electronics and Coommunication
101	Engineering Electromagnetics	Electronics and Coommunication
102	Fundamentals of Biomedical Engineering	Electronics and Coommunication
103	Computer Organisation	Electronics and Coommunication
104	INTRODUCTION TO MICROWAVE AND ANTENNA F	Electronics and Coommunication
105	Computer Organisation	Electronics and Coommunication
106	Virtual Instrumentation using LABVIEW	Electronics and Coommunication
107	ARM Microcontroller and Embedded System Design	Electronics and Coommunication
108	Introduction To Linear ICS	Electronics and Coommunication
109	Network Analysis	Electronics and Coommunication
110	Data Communication	Electronics and Coommunication
111	Cryptography and Network Security	Electronics and Coommunication
112	Fundamentals of CMOS VLSI	Electronics and Coommunication
113	Internet Of Things	Electronics and Coommunication
114	Field Theory	Electronics and Coommunication
115	Microcontroller Arm And Embedded Systems	
ELECTRICAL AND ELECTRONICS ENGINEERING		
116	Linear ICs and Applications	ELECTRICAL ENGG
117	CAD for Electrical Engineers	ELECTRICAL ENGG
118	VLSI Circuits and Design	ELECTRICAL ENGG
119	Switchgear and Protection	ELECTRICAL ENGG
120	Renewable Energy Sources	ELECTRICAL ENGG
121	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL ENGG
122	POWER SYSTEM ANALYSIS AND STABILITY	ELECTRICAL ENGG
123	INDUSTRIAL MANAGEMENT, ELECTRICAL ESTIMA	ELECTRICAL ENGG
124	HIGH VOLTAGE ENGG	ELECTRICAL ENGG
125	Electrical Power Utilization	ELECTRICAL ENGG
126	Electrical Machine Design	ELECTRICAL ENGG
127	D.C.Machines and Synchronous Machines	ELECTRICAL ENGG
128	Computer Techniques and Power Systems Analysis	ELECTRICAL ENGG
129	Electric Power Transmission and Distribution	ELECTRICAL ENGG
130	Field theory	ELECTRICAL ENGG
131	Modern Power System Protection	ELECTRICAL ENGG
132	Transformers and Induction Machines	ELECTRICAL ENGG
133	Electric Power Transmission and Distribution	ELECTRICAL ENGG
134	Field theory	ELECTRICAL ENGG
135	Transformers and Induction Machines	ELECTRICAL ENGG
136	Power System Analysis	ELECTRICAL ENGG
MECHANICAL ENGINEERING		
137	Non ferrous alloys	MECHANICAL ENGINEERING
138	Mechanics of materials	MECHANICAL ENGINEERING
139	Mechanical Viabratioin	MECHANICAL ENGINEERING
140	OPERATIONS RESEARCH	MECHANICAL ENGINEERING
141	Additive Manufacturing Technology	MECHANICAL ENGINEERING
142	TURBOMACHINES	MECHANICAL ENGINEERING
143	Industrial Engineering and Ergonomics	MECHANICAL ENGINEERING
144	Non Traditional Machining	MECHANICAL ENGINEERING
145	Metal Casting and Welding	MECHANICAL ENGINEERING
146	Machine Tools and Operations	MECHANICAL ENGINEERING

147	FLUID MECHANICS	MECHANICAL ENGINEERING
148	Dynamics of Machinery	MECHANICAL ENGINEERING
149	ENERGY AND ENVIRONMENT	MECHANICAL ENGINEERING
150	Material Science	MECHANICAL ENGINEERING
CIVIL ENGINEERING		
151	Fluid Mechanics and Hydraulics	CIVIL ENGINEERING
152	Ground water hydraulics	CIVIL ENGINEERING
153	Engineering Mechanics	CIVIL ENGINEERING
154	Design of RCC & steel	CIVIL ENGINEERING
155	Concrete technology	CIVIL ENGINEERING
156	Engineering survey	CIVIL ENGINEERING
MANAGEMENT		
157	Management And Behavioural Process	MBA
158	Marketing Management	MBA
159	Design Thinking And Innovation	MBA
160	Account For Managers	MBA
161	Data Analysis Tool For Managers	MBA
162	Micro And Macro Economics	MBA
163	Fundamentals Of Management	MBA
164	Integrated Marketing Communication	MBA
165	Global Marketing Management	MBA
166	Global Financial Management	MBA
167	Global HRM	MBA
168	Goods And Service Tax	MBA
169	Ethics At Workplace	MBA
170	Employee Relations And Labor Legislations	MBA
171	Business Research Methods	MBA
172	International Supply Chain And Logistics Management	MBA
173	Risk Management	MBA
174	Logistics And Supply Chain Management	MBA
175	Strategic Management	MBA
176	Qualitative Techniques For Managers	MBA
177	Human Resource Management	MBA
178	Financial Management	MBA
179	Emerging Technologies In Management	MBA
180	Entrepreneurship Development And Business Law	MBA
181	Change And Knowledge Management	MBA
182	Predictive Analysis Using R	MBA
183	E Supply Chain Management	MBA
184	Consumer Behaviour	MBA
185	Data Visualization	MBA
186	Introduction To Data Management Using Excel And SQL	MBA
187	Investment Management	MBA
188	Recruitment And Selection	MBA
189	Income Tax	MBA
190	Derivatives And Risk Management	MBA
191	Corporate Accounting I	MBA
192	Company Law	MBA
193	Financial Accounting I	MBA
194	Financial Accounting II	MBA
195	Business Law	MBA

196	Indian Economic Development	MBA
198	Income Tax – I (AY 2025-26)	MBA
199	OPERATIONS RESEARCH	MBA
200	Digital Marketing	MBA

