

ARMY BURN HALL COLLEGE FOR BOYS
Computer Science

Ser	Book Title	Author	Quantity
1	System Analysis and Design	John W. Satzinger	4
2	System Analysis and Design	Gary B. Shelly	4
3	System Analysis and Design	Kenneth E. Kendall	4
4	System Analysis and Design	Elias M. Awad	1
5	Learning CADKEY	Richard G. McGinnis	1
6	Programming in Visual Basic	Julia Case Bradley	1
7	Programming with Fortran	Seymour Lipschutz	1
8	Programming with Basic	Byron S. Gottfried	1
9	Programming in Basic	M.S. Anwar	2
10	Practical Programs for the Electron	Owen Bishop	1
11	Programming with Java	Jihn R. Hubbard	1
12	Programming Languages	Terrance W. Pratt	2
13	Concepts of Programming Languages	Robert W. Sebesta	3
14	The Art of Computer Programming	Donald E. Knuth	2
15	Object-Oriented Software Engineering	Bernd Bruegge	3
16	Fundamentals of Software Engineering	Carlo Ghezzi	3
17	The Art of Business Programming	Shimon Schocken	2
18	Computer Programming In Basic	L. R. Carter	1
19	C++ How to Program	H.M Deitel	1
20	Let Us C++	Yashavant P. Kanetkar	1
21	VISUAL Dbase 5.5	Richard Biegel	1
22	Structured Cobal Programming	Nancy Stern	1
23	Modern Database Management	Jeffrey A. Hoffer	4
24	Database Management Using dBASE IV and SQL	Robert Grauer	1
25	Mastering d Base IV	David Campbell	1
26	First Look at Dbase IV	Wilson Price	2
27	Data Communications & Computer Networks	Curt M. White	5
28	Computers, Communications and Information	Sarah E. Hutchinson	1
29	Computer Networking and the Internet	Fred Halsall	1
30	Complete Guide to Internet Publicity	Steve O' Keefe	1
31	Network Security Essentials	William Stallings	1
32	Network Security Essentials	William Stallings	3
33	Cryptography and Network Security	William Stallings	4
34	Guide to Network Support and Troubleshooting	Greg Tomsho	4
35	Multimedia Communications	Fred Halsall	4
36	Communication for IT	Sue Ellyard	1
37	OSI A Model for Computer Communications Standards	Uyless Black	1
38	Introduction Mass Communication	Michael W. Gamble	1

39	Theory and Problems of Computer networking	Ed Tittel	1
40	MCSE Windows 2000 Server	Microsoft	1
41	The Spreadsheet Operations Manager	Everette S. Gardner	1
42	Mastering the Micro	Dorothy H. Judd	2
43	Just Enough UNIX	Paul K.Andersen	2
44	Guide to UNIX	Peter Norton	1
45	Data Processing	Martin Lipschutz	1
46	Data Processing	Martin M. Lipschutz	1
47	Using Quattro Pro 2.0/3.0	Lisa Rosner	1
48	Microsoft word 6.0 for Windows	Timothy J. O'Leary	1
49	Microsoft word 6.0 for Windows	Sarah E. Hutchinson	1
50	Dreamweaver 4: Fast and Easy Web Development	Brenda D. Ballard	1
51	The Internet Legal Guide	Dennis M. Powers	1
52	Using Excel 5 for Windows	Donna M. Matherly	1
53	Excel 2000 An Introduction	Pradeep Nair	1
54	Windows 2000 Server	Matasha Knight	1
55	Advanced Windows Programming	Martin Heller	1
56	Microsoft Power Point 7.0a for Windows	Timothy J. O'Leary	1
57	Microsoft Windows 3.1	Timothy J. O'Leary	1
58	Lotus123	Paul W. Ross	1
59	Lotus123 for Windows	Sarah E. Hutchinson	1
60	Lotus123	Lotus Development Corp.	1
61	Lotus Tips: The Introductory Program	Glencose	1
62	Lotus 123 Release 4 for Windows	Timothy J. O'Leary	1
63	Lotus 123 :A Classroom Approach	Bonnie Holloway	1
64	Discovering Microsoft Works 3.0	Babette Kronstadt	4
65	DOS Short Course	Ric Williams	1
66	DOS 6.0 With Intorduction to the Labs	Timothy J. O'Leary	1
67	DOS 5.0	Sarah E. Hutchinson	1
68	Effective Access 2.0 for Windows	Fritz J. Erickson	1
69	Using Application Software	Keiko Pitter	1
70	HTML Source Book	Ian S. Graham	1
71	Data CAD for Architects and Designers	Carol Buehrens	1
72	Applying Auto CAD 20002	Gary L. Aguilar	1
73	Flash 5 Bible	Robert Reinhardt	1
74	Auto Tutor for Beginners	Muzafar Ijaz	1
75	Ready Notes for Power Point Presentation	Daniel D. Arnheim	1
76	Microsoft Power Point 2000	Sarah E. Hutchinson	2
77	Information Processing	Juddith A. Chiri	2
78	Word Perfect Made Perfectly Easy Using Ver 5.1	S.A. Fisher-larson	3
79	Desk Top Publishing: Using Wordperfect VER 5.1	Jack J. Johnson	2

80	Word Perfect 6.1 for Windows	Gloria Henderson	1
81	Advance Wordperfect Made Perfectly Easy	S.A. Fisher-Iarson	1
82	Advanced Wordperfect 6.0 for DOS	Terrence P. O'Donnell	1
83	Using Information Technology	Brian K. Williams	1
84	Information Technology	McGraw Hill	4
85	Computers in Education	John J. Hirschbuhl	1
86	Computers in society	Katheyn Schellenberg	1
87	IBM AS/400 System Handbook	IBM	1
88	The Electron User Guide	Acron Computer	1
89	Automation	Eric Bruton	1
90	Wireless Digital Communications	Dr. Kamilo Feher	1
91	Principles & Applications of GSM	Vijay K. Grag	4
92	Work Out Computer Studies	G. Taylor	1
93	Computer Science	C. S. French	1
94	Computing Today	Timothy J. O'Leary	1
95	Computing Concepts	Stephen Haag	3
96	Personal Computing Demystified	Larry Long	2
97	Peter Norton's Introduction to Computers	Peter Norton	1
98	Computer Concepts	June Jamrich Parsons	1
99	Computer Confluence	George Beekman	1
100	Microcomputer Applications	Fritz J. Erickson	1
101	Microcomputer Applications	Robert Grauer	1
102	Computers and Information Processing	Floyd Fuller	1
103	Interactive Computing	Kenneth C. Laudon	5
104	Computer Education for Teachers	Vicki Sharp	1
105	From Fingers to Computers	Margaret F. Willerding	2
106	Interface: Calculus and the Computer	David A. Smith	1
107	computers in Action	Chris Burgess	1
108	Fundamentals Concepts of Computer System	Asiya Sultan Ali	1
109	Computer Fundamentals	Pradeep K. Sinha	1
110	Computer System Architecture	M. Morris Mano	1
111	Digital Computer Fundamentals	Thomas C. Bartee	1
112	Mastering Computers	G.GL. Wright	1
113	Modern Microcomputers	John A. Vonk	1
114	Microcomputer Essentials	Sarah E. Hutchinson	1
115	Fundamentals of Information Systems	Ralph M. Stair	3
116	Information Systems Today	Leonard Jessup	1
117	Management Information Systems	James A. O' Brien	1
118	Management Information Systems for the Information Age	Stephen Haag	1
119	Implementing Production Quality Client/Server Systems	Barbara Bochenski	1
120	Simulation Modeling using a Risk	Wayne L. Winston	3

121	Prolog Programming and Applications	W D. Burnham	1
122	Linear, Integer and Dynamic Programming		1
123	Technology Solutions for Growing Business	Ramon Ray	5
124	Artificial Intelligence	Erik Belgum	2
125	Artificial Intelligence: A Modern Approach	Stuart Russell	3
126	Artificial Intelligence: Structure and Strategies for Complex Problem Solving	George F. Luger	3
127	Hyperstudio Garden	Joseph F. Hofmeister	1
128	Data Modelling	Gay Costain	2
129	Dictionary of Computing & Communications	McGraw Hill	3