K.L.N.COLLEGE OF INFORMATION TECHNOLOGY
Pottapalayam- 630 611, Sivagangai Dist,
Tamil Nadu, India.

Department Of Information Technology

Our department is equipped with the following PG books.

S. No	Title of the Book	Author Name
1.	Insight into Data Mining theory and Practice	K.P.Soman Shyam Diwakar V.Ajay
2.	Computer Systems Design and Architecture 2nd Edition	Viruent P.Heusing Hany F.Jordan
3.	Advanced concepts in operating systems	Mukesh Singal, Niranjan G. .Shivaraters
4.	Distributed systems concepts and Design 4th Edition	George coulesis,team Dollimore, Tim kindberg
5.	Fundamentals of digital image processing	Anil K.Jain
6.	introduction to data mining in the case studies 2nd edition	G.K.Gupta
7.	computer networking A top down Approach featuring the internet 3rd edition	James F.kurose , keith W. Ross
8.	Digital image processing 2nd edition	Rafael C. Ceonzalez, Richard E. Woods
9.	computer networking A top down Approach featuring the internet 3rd edition	James F.kurose , keith W. Ross
10.	Introduction to algorithm 2nd edition	Thomas H.corner ,charless E. Leiserson Ronalal L.Rivest, Clifford stein.
11.	Modern systems analysis 2nd edition	Teffrey A. Haffer, joey F.George Joseph S. Valalich
12.	Distributed Operating system Concepts & Design	Pradeep k.Sinha
13.	High performance communication Networks 2nd edition	Jean Waleand, Pravin Vareiya
14.	High Speed networks and internet performance and quality of service 2nd edition	William Stallings
15.	Principles of Distributed Database Systems 2nd edition	M.Tamer Ozsu, Patrick Valduriez
16.	Computer architecture A quantitative approach 3rd edition	John L.hennesy & David A. Patterson
17.	Data and computer communication 6th edition	William Stallings
18.	Data structure using c and C++ 2nd edition	Yedidyah langsam, moshe J. Augesnstein, Aason M.Teenebaum
19.	Modern Operating systems 2nd edition	Andrew S. Tauenbaum
20.	Operating Systems A modem perspective 2nd edition	Gary Nutt

21.	Java web services Architecture	James mccovern, Sameer Tyagi,Michael E.stevens, Sunil Mathew
22.	Fundamentals of software engineering	Carlo Ghezzi, mehdi jazayeri,dino Mandrioli
23.	Software Engineering theory and practice 2nd edition	Shari, Lawrence, Pfleeger.
24.	Software engineering theory and practice 3rd edition	Shari, Lawrence, Pfleeger. Joaune M.Atlee
25.	Software engineering theory and practice 4th edition	Shari, Lawrence, Pfleeger. Joaune M.Atlee
26.	Fundamentals of software engineering 2nd edition	Carlo Ghezzi, Mehdi jazayeri, Dino mandiodi
27.	Computer Architecture A quantitative approach	John L.Hennessy, David A.palterson
28.	Computer Architecture A quantitative approach	John L.Hennessy, David A.palterson
29.	Computer Algorithms / C++	Ellis Horowitz, Sartaj Sauri, Sanguthevar Rajasekaran
30.	Computer Algorithms / C++	Ellis Horowitz, Sartaj Sauri, Sanguthevar Rajasekaran
31.	Distributed Operating Systems concepts and design	Pradeep K.sindha
32.	Distributed Operating Systems concepts and design	Pradeep K.sindha
33.	Advanced concept in operating systems	Mukesh singhal, Niranjan G.Shivaratri
34.	Advanced concept in operating systems	Mukesh singhal, Niranjan G.Shivaratri
35.	High performance Communication networks , 2nd edition	Jean walsand, Pravin varaiya
36.	High performance Communication networks , 2nd edition	Jean walsand, Pravin varaiya
37.	High speed networks & internets Performance and quality of service 2nd edition	William Stallings
38.	High speed networks & internets Performance and quality of service 2nd edition	William Stallings
39.	Software Engineering Theory and practice 4th edition	Shari Lawrence Pfileeger, Joanne M. Atlee
40.	Software Engineering Theory and practice 4th edition	Shari Lawrence Pfileeger, Joanne M. Atlee
41.	Fundamentals of software Engineering 2nd edition	Carlo Ghezzi, mehdi jazayeri, Dino Mandrioli
42.	Fundamentals of software Engineering 2nd edition	Carlo Ghezzi, mehdi jazayeri, Dino Mandrioli
43.	Fundamentals of data structures in C++ , 2nd edition	Ellis Horowitz,Sartaj sahim, Dinesh Mehta
44.	Fundamentals of data structures in C++ , 2nd edition	Ellis Horowitz,Sartaj sahim, Dinesh Mehta
45.	Principles of distributed Data base system , 2nd edition	M.Tawer ozsu, Patricle valduriez
46.	Principles of distributed Data base system , 2nd edition	M.Tawer ozsu, Patricle valduriez
47.	Insight into Data mining Theory and practice	K.P.Soman, shyam Diwakar, V.Ajay
48.	Insight into Data mining Theory and practice	K.P.Soman, shyam Diwakar, V.Ajay

49.	Object Oriented database systems approaches and architecture	C.S.R. Prabhu
50.	Object Oriented database systems approaches and architecture	C.S.R. Prabhu
51.	Ad Hoc mobile wireless network protocols and system	C.K.Toh
52.	Ad Hoc mobile wireless network protocols and system	C.K.Toh
53.	Data mining concepts and Techniques, 3rd edition	Jiawai han, michehine kamber, jiam pei
54.	Data mining concepts and Techniques, 3rd edition	Jiawai han, michehine kamber, jiam pei
55.	Fundamentals of Digital image processing	Anil K.Jain
56.	Fundamentals of Digital image processing	Anil K.Jain
57.	Digital image processing 3rd edition	Rafael C. gonzalex, Richard E.woods
58.	Digital image processing 3rd edition	Rafael C. gonzalex, Richard E.woods
59.	Principals of mobile computing 2nd edition	Uwe Hansmann, hotter merk, Martin S. Nickcons, Thomas stober.
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61.	Principles and practice of information security	Michael E.Whitman Herbet J.mattord
62.	Principles and practice of information security	Michael E.Whitman Herbet J.mattord
63.	Introduction to algorithms , 3rd edition	Thomas E.corner, Charles E.leisesson Ronald H.Rivert. Chifford stein
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65.	Computer Architecture	Behrooz Pashani
66.	Routing In Communication Networks	Martha Steenstrup
67.	Introduction to Genetic Algorithms	S.N.Sivanandan, S.N.Deepa

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