



KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY

Arasur, Coimbatore - 641 407

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25, Accredited by NAAC with 'A' Grade)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DEPARTMENT LIBRARY BOOKS LIST AS ON 16.09.2025

Access No	Author	Title	Pulisher
KPRCSEL001	Kamthane	Computer Programming	Pearson
KPRCSEL002	Balagurusamy	Object oriented Programming with C++	TMH
KPRCSEL003	R.Shankar,M.Senthil, K.Palani	Fundamentals of Computing and programming	Sri Krishna
KPRCSEL004	Balagurusamy	Fundamentals of computing programming	TMH
KPRCSEL005	Balagurusamy	Fundamentals of computing programming	TMH
KPRCSEL006	P.Chitra	Fundamentals of computing and programming	Anuradha
KPRCSEL007	H.Azath	Software Engineering and Quality Assurance	Anuradha
KPRCSEL008	E.Punitha	Embedded Systems Real time systems	Anuradha
KPRCSEL009	Balagurusamy	Object oriented Programming with C++	TMH
KPRCSEL010	Pressman	Software Engineering : A practitioner's approach	TMH
KPRCSEL011	Pradip Dey	Fundamentals of computing and programming in C	Oxford
KPRCSEL012	V.S.Bagad	Computer Networks	Technical
KPRCSEL013	Silberschatz	Operating system concepts	Wiley
KPRCSEL014	Balagurusamy	Object oriented Programming with C++	TMH
KPRCSEL015	Sakthidevi	Software Project Management	ARS
KPRCSEL016	Dr.A.Singaravelu	Engineering Mathematics -I	Meenakshi agency
KPRCSEL017	Pradip dy	Fundamentals of computing and programming in C	Oxford
KPRCSEL018	Bhushan Trivedi	Programming with ANSI C++	Oxford
KPRCSEL019	S.Kavitha	Design and Analysis of Algorithms	Sree Magnus
KPRCSEL020	Kamthane	Computer Programming	Pearson
KPRCSEL021	G.Balaji	Engineering Mathematics -I	G.Balaji Publishers
KPRCSEL022	A.Ravikrishana	Environmental science and engineering	SKP
KPRCSEL023	N.Rajganes	C# and .NET Framework	Lakshmi
KPRCSEL024	Anamitra Deshmukh	Artificial Intelligence a Moden Approach	Technical
KPRCSEL025	Balagurusamy	Object oriented Programming with C++	TMH
KPRCSEL026	Kamthane	Computer Programming	Pearson
KPRCSEL027	P.Ramesh Babu	Electronic Devices and circuits	Scitech
KPRCSEL028	A.Ramachandra Aryasri	Engineering Economics and Financial Accounting	TMH
KPRCSEL029	KEzhilarasi	Java Programming	Lakshmi
KPRCSEL030	Balagurusamy	Fundamentals of computing programming	TMH
KPRCSEL031	Raghavan V	Principles of compiler design	McGrawHill
KPRCSEL032	Puntambekar	Object oriented programming	Technical
KPRCSEL033	Deepak Khemani	Artificial intelligence	McGrawHill
KPRCSEL034	Morris Mano	Digital design	PHI
KPRCSEL035	Donald Hearn	Computer graphics	PHI
KPRCSEL036	J.S.Chitode	Information theory and coding	Technical
KPRCSEL037	Kamthane	Computer Programming	Pearson
KPRCSEL038	Balagurusamy	Fundamentals of computing programming	TMH
KPRCSEL039	Seema kedar	Database management systems	Technical
KPRCSEL040	Nitin Upadhyay	Design and Analysis of Algorithms	S.K.Kataria
KPRCSEL041	A.Ravikrishana	Environmental science and engineering	SKP
KPRCSEL042	V.Raghavan	Principles of compiler design	TMH
KPRCSEL043	Bhrathi Ashok	Operating systems	Sree Magnus
KPRCSEL044	P.Chitra	Fundamentals of computing and programming	Anuradha
KPRCSEL045	Shari Lawrence Pfleeger	Software engineering - Theory and practice	Pearson
KPRCSEL046	L.Jabashela	Operating systems	Lakshmi
KPRCSEL047	Balagurusamy	Object oriented Programming with C++	TMH
KPRCSEL048	K.Krishnakumar	Theory of computation	ARS
KPRCSEL049	A.P.Godse	Computer Archetecture and Organization	Technical
KPRCSEL050	Kamthane	Computer Programming	Pearson
KPRCSEL051	Leland L Beck	System software	Pearson
KPRCSEL052	Francesco balena	Programming Microsoft Visual Basic 6.0	World Press

KPRCSEL053	K. Brinda	Data Structures and OOPS in C++	Lakshmi
KPRCSEL054	Hamacher	Computer Organization	TMH
KPRCSEL055	D.P.Nagpal	Web Designing Technology	S.Chand
KPRCSEL056	Krishnakumari	Principles of compiler design	ARS
KPRCSEL057	Balagurusamy	Object oriented Programming with C++	TMH
KPRCSEL058	Phemina Selvi	High Speed Networks	Lakshmi
KPRCSEL059	Kezhilarasi	Computer graphics	ARS
KPRCSEL060	Kamthane	Computer Programming	Pearson
KPRCSEL061	G.Balaji	Probability and Queueing theory	G.Balaji
KPRCSEL062	Kamthane	Computer Programming	Pearson
KPRCSEL063	Balagurusamy	Object oriented Programming with C++	TMH
KPRCSEL064	David J.Kruglairski	Programming Microsoft Visual C++	World Press
KPRCSEL065	A.A.Puntambekar	Theory of computation	Technical
KPRCSEL066	A.A.Puntambekar	Data Structures and OOPS in C++	Technical
KPRCSEL067	A.A.Puntambekar	Design and Analysis of Algorithms	Technical
KPRCSEL068	Balagurusamy	Fundamentals of computing programming	TMH
KPRCSEL069	Kaveh Pahlavan	Principles of Wireless networks	PHI
KPRCSEL070	A.P.Godse	Computer Architecture	Technical
KPRCSEL071	Pradip Dey	Fundamentals of computing and programming in C	Oxford
KPRCSEL072	Balagurusamy	Fundamentals of computing programming	TMH
KPRCSEL073	Sanjay Sharma	A Course in Computer Networks	S.K.Kataria
KPRCSEL074	K.Krishnakumar	Theory of computation	ARS
KPRCSEL075	Kamthane	Computer Programming	Pearson
KPRCSEL076	Bharathi Ashok	Database management systems	Sree Magnus
KPRCSEL077	V.S.Bagad	Cryptography and network Security	Technical
KPRCSEL078	K.Brindha	Design and Analysis of Algorithms	Lakshmi
KPRCSEL079	Balagurusamy	Fundamentals of computing programming	TMH
KPRCSEL080	Balagurusamy	Fundamentals of computing programming	TMH
KPRCSEL081	S.Baghavathi Priya	Operating systems	Anuradha
KPRCSEL082	Silberschatz	Database Sstsem concepts	McGrawHill
KPRCSEL083	Ali Bahrami	Object oriented System development	McGraw Hill
KPRCSEL084	A.A.Puntambekar	Object oriented Programming with C++	Technical
KPRCSEL085	Bharathi Ashok	Object oriented Programming	Sruthi
KPRCSEL086	Pradip dy	Fundamentals of computing and programming in C	Oxford
KPRCSEL087	William Stallings	Cryptography and network Security, Principles and Practice	Pearson
KPRCSEL088	A.P.Godse	Computer Architecture	Technical
KPRCSEL089	Kamthane	Computer Programming	Pearson
KPRCSEL090	A.A.Puntambekar	Data Structures	Technical
KPRCSEL091	A.A.Ravikrishana	Environmental science and engineering	SKP
KPRCSEL092	A.P.Godse	Fundamentals of computing programming	Technical
KPRCSEL093	A.A.Puntambekar	Principles of compiler design	Technical
KPRCSEL094	A.P.Godse	Computer Architecture	Technical
KPRCSEL095	Kamthane	Computer Programming	Pearson
KPRCSEL096	Anita Goel	Computer fundamentals and programming in C	Pearson
KPRCSEL097	Bhushan Trivedi	Programming with ANSI C++	Oxford
KPRCSEL098	T.Ravi	Object oriented Programming	Lakshmi
KPRCSEL099	A.A.Puntambekar	Design and Analytics of Algorithms	Technical
KPRCSEL100	Balagurusamy	Fundamentals of computing programming	TMH
KPRCSEL101	P.Kalaiselvi	Database management systems	ARS
KPRCSEL102	D.Weslin	Computer Archetecture and Organization	ARS
KPRCSEL103	E.Punitha	Embedded Systems Real time systems	Anuradha
KPRCSEL104	P.Chitra	Embedded Systems	Lakshmi
KPRCSEL105	Balagurusamy	Object oriented Programming with C++	TMH
KPRCSEL106	Balagurusamy	Object oriented Programming with C++	TMH
KPRCSEL107	J.S.Leela Jasmine	Computer Organization and Architecture	Sree Magnus
KPRCSEL108	Pressman	Software Engineering : A practitioner's approach	TMH
KPRCSEL109	A.A.Puntambekar	Software Engineering	Technical
KPRCSEL110	Kamthane	Computer Programming	Pearson
KPRCSEL111	Kamthane	Computer Programming	Pearson
KPRCSEL112	Kamthane	Computer Programming	Pearson

KPRCSEL113	Balagurusamy	Computer programming	McGrawHill
KPRCSEL114	Dr.A.Kannan	Computer programming	United Global
KPRCSEL115	Balagurusamy	Computer programming	McGrawHill
KPRCSEL116	Ramesh Babu	Computer programming	VRB
KPRCSEL117	Vijaya Kumaran	Computer programming	Sri Krishna
KPRCSEL118	Ramesh babu	Computer programming laboratory II	VRB
KPRCSEL119	Dr.M.Rajaram	Computer programming with C	Pearson
KPRCSEL120	Pawan Thakur	Cloud Computing	Sathya Prakashan
KPRCSEL121	Ashok M. Kamthane	Programming in C	Pearson
KPRCSEL122	Anulatha A. Puntambekar	Object Oriented Analysis & Design	Technical
KPRCSEL123	AshokN. Kamthane	Computer programming	Pearson
KPRCSEL124	M.RajaRam	Computer programming with C	Pearson
KPRCSEL125	M.RajaRam	Computer programming with C	Pearson
KPRCSEL126	Anantha Kumar	Computer Networks	ARS
KPRCSEL127	Dr.P.Meenakshi Devi	Distributed System	ARS
KPRCSEL128	R.Sudha	Operating System	AR
KPRCSEL129	K.Krishna Kumari	Compiler Design	ARS
KPRCSEL130	All Bahrami	Object Oriented System Development	McGrawHill
KPRCSEL131	Anulatha A. Puntambekar	Object Oriented Programming	Technical
KPRCSEL132	Iresh.A.Dhotre	Distributed System	Technical
KPRCSEL133	Atul PGodse	Programming and Data Structure-I	Technical
KPRCSEL134	Bharathi Ashok	Object Oriented Programming	Magnus
KPRCSEL135	S.Kavitha	Design & Analysis of Algorithm	Magnus
KPRCSEL136	S.Kavitha	Artificial Intelligence	Magnus
KPRCSEL137	MP.Sivaram Kumar	Theory of Computation	Sri Krishna
KPRCSEL138	K.Muneeshwaran	Compiler Design	Oxford
KPRCSEL139	E.Balagurusamy	Object Oriented Programming using C++ Java	Tata McGrawHill
KPRCSEL140	V.Ramesh Babu	Programming and Data Structure-I	VRB
KPRCSEL141	S.Godfrey Winster	Compiler Design	YesDee
KPRCSEL142	A.A.Puntambekar	Compiler Design	Technical
KPRCSEL143	A.P.Godse	Digital Principle & System Design	Technical
KPRCSEL144	V.R.Kavitha	Object Oriented Analysis & Design	Magnus
KPRCSEL145	Silberschatz	Database Ststem concepts	McGrawHill
KPRCSEL146	Naresh Chauhan	Principles of Operating System	Oxford
KPRCSEL147	Bharathi Ashok	Object Oriented Programming	Magnus
KPRCSEL148	Bharathi Ashok	Principles of Compiler Design	Magnus
KPRCSEL149	E.Balagurusamy	Object Oriented Programming using C++	McGrawHill
KPRCSEL150	BehrouzA Forouzan	Data communication and Networking	McGrawHill
KPRCSEL151	N.P.Padhy	Artificial Intelligence and Intelligent Systems	Oxford
KPRCSEL152	S.Sridhar	Design & Analysis of Algorithm	Oxford
KPRCSEL153	Jeya mala, Geetha	Object oriented analysis and design using UML	McGrawHill
KPRCSEL154	Tharun Kumar Rawat	Digital Signal Processing	Oxford
KPRCSEL155	E.Balagurusamy	Object Oriented Programming with C++ and Java	McGrawHill
KPRCSEL156	Silberschatz	Database Ststem concepts	McGrawHill
KPRCSEL157	Rajendra Akerkar	Introduction to Artificial Intelligence	PHI
KPRCSEL158	S.Kavitha Bharathi Ashok	Programming and Data Structure-I	Magnus
KPRCSEL159	S.Mehala Mathivanan	Computer Graphics	Charulatha
KPRCSEL160	Rohit Khurana	Object Oriented Programming	Vikas
KPRCSEL161	Cays.Horstmann Gary Cornell	Core java volume-I Fundamentals	Pearson
KPRCSEL162	Silberschatz,Galvin,Gagne	Operating system concepts	Wiley
KPRCSEL163	Bjarne,Stroustrup	C++ Programming Language	Pearson
KPRCSEL164	Anany Levitin	Introduction to Design & Analysis of Algorithm	Pearson
KPRCSEL165	R.Raj Bharath,E.Saravana Kumar	Fundamentals of Computing and Programming	S.S
KPRCSEL166	Dr.M.S.Kumar,S.Manohar	Fundamentals of Computing and Programming	D.D
KPRCSEL167	Alfred V.Aho,Monica S.Cam	Compilers-Principles,Technique and Tools	Pearson
KPRCSEL168	R.Venkatesh,N.Uma,Maheshwari	Compiler Design	Giesdee
KPRCSEL169	V.Raghavan	Principles of Compiler Design	McGrawHill
KPRCSEL170	Sandeep Saxena,Rajkumar	Compiler Design	S.Chand
KPRCSEL171	V.Raghavan	Principles of Compiler Design	McGrawHill
KPRCSEL172	V.R.Kavitha	Grid and Cloud Computing	Magnus

KPRCSEL173	M.Morrismano	Computer System Architecture	Pearson
KPRCSEL174	Bill Evjen Jason Beres	Visual Basic .Net .Programming	Wiley
KPRCSEL175	E.Bala Gurusamy	Programming with java	McGrawHill
KPRCSEL176	Reema Thareja	Object oriented Programming with C++	Oxford
KPRCSEL177	Achyutsgodbole Atul Kahate	Operating Systems	McGrawHill
KPRCSEL178	LA.Dhotre	Operating Systems	Technical
KPRCSEL179	F.S.Hill Jr and Stephen M.Kelley	Computer Graphics	PHI
KPRCSEL180	M.Morrismano	Computer System Architecture	Pearson
KPRCSEL181	Zhigang Xiang Roy Plastock	Computer Graphics	McGrawHill
KPRCSEL182	D.Edwin Dhas	Digital principles and system design	SRM tri sea
KPRCSEL183	Ramesh babu	Computer programming	VRB
KPRCSEL184	Asoke K.Talukder	Mobile Computing	McGrawHill
KPRCSEL185	Jochen H schiller	Mobile communication	Pearson
KPRCSEL186	K.Senthilnathan,K.Mahalakshmi	Artificial Intelligence	Lakshmi
KPRCSEL187	S.Kavitha,K.Balasubramaniyan	Artificial Intelligence	Magnus
KPRCSEL188	Anamitra Deshmukhnimbalkar	Artificial Intelligence	Technical
KPRCSEL189	Douglas E.Comer	InterNetworking with TCP/IP	PHI
KPRCSEL190	R.S.Rajesh	Computer Networks	Vikas
KPRCSEL191	Kalyanmoy Deb	Optimization for Engineering Design	PHI
KPRCSEL192	Carlhnamacher	Computer Organization	McGrawHill
KPRCSEL193	S.Padma Priya	Web Technology	SciTech
KPRCSEL194	William Stallings	ISDN and Broad Band ISDN with Frame relay and ATM	PHI
KPRCSEL195	D.Gokila.PRekha	Computer Networks	Magnus
KPRCSEL196	Dr.S.Padma Priya	Internet Programming	Magnus
KPRCSEL197	James D.Mc Cabe	Network Analysis Architecture and Design	M.K
KPRCSEL198	Bharathi Ashok	Operating systems	Magnus
KPRCSEL199	Ashok N Kamthane	Computer programming	Pearson
KPRCSEL200	Douglas E.Comer David L.Stevens	InterNetworking with TCP/IP Vol-II:Design,Implementation	PHI
KPRCSEL201	Deepak Khemani	Artificial intelligence	McGrawHill
KPRCSEL202	M.PSivaram Kumar	Theory of Computation	Sri Krishna
KPRCSEL203	Dhilip Kumar Sultania	Theory of Computation	Tech-max
KPRCSEL204	Saroj Kaushik	Artificial intelligence	Cengage
KPRCSEL205	E.Balagurusamy	Programming and Data Structure	McGrawHill
KPRCSEL206	E.Balagurusamy	Programming and Data Structure	McGrawHill
KPRCSEL207	S.Kavitha Bharathi Ashok	Programming and Data Structures-II	Magnus
KPRCSEL208	Amitavanag,Iyoti Prakash Singh	Data Structures and Algorithms using C	Vikas
KPRCSEL209	JS Chithode	Analog and digital communication	Technical
KPRCSEL210	Mark Allen Wess	Data Structures and Alogorithm Analysis in C++	Pearson
KPRCSEL211	R.C.TLee S.S.Tseng	Introduction to Design and Analysis of Algorithm	McGrawHill
KPRCSEL212	S.Kavitha V.Balasubramanian	Design & Analysis of Algorithm	Magnus
KPRCSEL213	Anany Levitin	Introduction to Design and Analysis of Algorithm	Pearson
KPRCSEL214	V.D.Ambeth Kumar	Design & Analysis of Algorithm	Sree Kamalamani
KPRCSEL215	Ellis Horowitz,Sattaj Sahni	Fundamentals of Computer Algorithm	Universites Press
KPRCSEL216	I.Chandra Mohan	Design & Analysis of Algorithm	PHI
KPRCSEL217	Carlhnamacher	Computer Organization	McGrawHill
KPRCSEL218	Anil Maheswari	Data Analytics	McGrawHill
KPRCSEL219	S.Sridhar	Design and Analysis of Algorithm	Universites Press
KPRCSEL220	Anulatha A. Puntambekar	Design and Analysis of Algorithm	Technical
KPRCSEL221	Ashutosh Kumar Dubey	Database management concepts	Katson
KPRCSEL222	Er.Rajiv Chopra	Database Management System	S.Chand
KPRCSEL223	Seema Kedar	Database Management System	Technical
KPRCSEL224	Abraham Silberschats	Database System Concept	McGrawHill
KPRCSEL225	B.Guna Sundari	Database Management System	ARS
KPRCSEL226	Rajaram,Uma maheshwari	Computer programming with C	Pearson
KPRCSEL227	Mathew Leon	Database Management System	Vijay Nicole
KPRCSEL228	Kavitha VR	Software Engineering	Magnus
KPRCSEL229	Rajesh Narang	Database Management System	PHI
KPRCSEL230	S.Kavitha Bharathi Ashok	Data Structures	Magnus
KPRCSEL231	M.Morrismano	Computer System Architecture	Pearson
KPRCSEL232	William Stallings	Computer Organization and Architecture	Pearson

KPRCSEL233	M.Morrismano	Computer System Architecture	Pearson
KPRCSEL234	Atul PGodse Deepaligodse	Computer Architecture	Technical
KPRCSEL235	D.Thenmozhi	Anna University Solved Question Papers	Sruthi
KPRCSEL236	Atul PGodse Deepaligodse	Computer Architecture	Technical
KPRCSEL237	A.P.Godse ,D.A.Godse	Computer Architecture	Technical
KPRCSEL238	G.Pradeep J.Santhiya	Service Oriented Architecture	A.R
KPRCSEL239	I.A.Dhotre	Advanced Computer Architecture	Technical
KPRCSEL240	David.A.Patterson	Computer Organization and Design	M.K
KPRCSEL241	I.A.Dhotre	Information Retrieval	Technical
KPRCSEL242	Trainee Guide	Web User Interface Programming	Talent Sprint
KPRCSEL243	Trainee Guide	Web User Interface Programming	Talent Sprint
KPRCSEL244	Trainee Guide	Java Programming	Talent Sprint
KPRCSEL245	Trainee Guide	Core of Java	Talent Sprint
KPRCSEL246	Trainee Guide	Advanced Java	Talent Sprint
KPRCSEL247	Waynetomasi	Advanced Electronic Communication System	PHI
KPRCSEL248	E.Punitha	Embedded and Real Time Systems	Anuradha
KPRCSEL249	Anita Goel	Computer fundamentals and programming in C	Pearson
KPRCSEL250	R.Ruhin Kouser	Multi-core Architectures and Programming	Sujithra
KPRCSEL251	William Stallings	Computer Organization and Architecture	Pearson
KPRCSEL252	M.Shyamala Devi	Data structures and algorithms	Sri Krishna
KPRCSEL253	JohnJ.Hennesch	Computer Architecture	Elsevier
KPRCSEL254	Trainee Guide	Advanced Java	Talent Sprint
KPRCSEL255	Rajib Mail	Fundamentals of Software Engineering	PHI
KPRCSEL256	V.Srinivasagam,V.Vimala	Software Engineering	Magnus
KPRCSEL257	M.Selva Kumar	Software Testing	A.R
KPRCSEL258	G.K.Karate	Digital Electronics	Universites Press
KPRCSEL259	D.Manjula	System Software	Pearson
KPRCSEL260	S.Batmavady,Girivasan	Signals and System	Anuradha
KPRCSEL261	PSivarama Krishna Das,C.Vijayakumari	Transforms and Partial Diffrential Equations	Pearson
KPRCSEL262	G.Balaji	Engineering Mathematics-II	G.Balaji
KPRCSEL263	A.Ravi Krishna	Environmental Science and Engineering	Sri Krishna
KPRCSEL264	M.Maheswari,V.D.Ambeth Kumar	Advanced Computer Architecture	Sree Kamalamani
KPRCSEL265	Behrooz Parhami	Computer Architecture	Universites Press
KPRCSEL266	Er.Rajiv Chopra	Computer Architecture and Organization	S.Chand
KPRCSEL267	Kal Hwang, Nareshjotwani	Advanced Computer Architecture	McGrawHill
KPRCSEL268	Dr.R.Alageswaran	Database management systems	ARS
KPRCSEL269	G.Elangovan	Advanced Computer Architecture	Magnus
KPRCSEL270	K.Senthilnathan,K.Mahalakshmi	Advanced Computer Architecture	Lakshmi
KPRCSEL271	Alexis Leon	ERP Demy Stified	McGrawHill
KPRCSEL272		Computer Science Engineering	Pearson
KPRCSEL273	P.Pal Chaudhuri	Computer Organization and Design	PHI
KPRCSEL274	Carlhamacher	Computer Organization	McGrawHill
KPRCSEL275	E.Indra,T.Priyaradhika Devi	Computer Architecture	Sri Krishna
KPRCSEL276	V.Ramesh Babu	Computer Practices Laboratory	VRB
KPRCSEL277	Timohyi, Williams	MCQS in Computer Science	McGrawHill
KPRCSEL278	V.Ramesh Babu	Computer Programming	VRB
KPRCSEL279		Hadoop Programming	Accel
KPRCSEL280	V.Ramesh Babu	Computer Programming Laboratory-II	VRB
KPRCSEL281	Roland Schinzinger	Ethics in Engineering	McGrawHill
KPRCSEL282	C.Latha	MicroProcessor and MicroController	SciTech
KPRCSEL283	P.Krishna Sankar	Multi-core Architectures and Programming	ARB
KPRCSEL284	C.Latha	MicroProcessor and MicroController	SciTech
KPRCSEL285	S.Kanimozhi	Multicore Architectures	Sujithra
KPRCSEL286	A.C.Kaladevi	Opensource Software	
KPRCSEL287	Behrouz.A Forouzan	Cryptography and network security	McGrawHill
KPRCSEL288		Computer Practices Laboratory Manual	Excel
KPRCSEL289	S.Arivazhagan	Digital Circuits and Design	Vikas
KPRCSEL290	L.Gopinath	Digital Principle & System Design	ARS
KPRCSEL291	TL Singal	Analogue and Digital Communication	McGrawHill
KPRCSEL292	R.Samyuktha	Computer Practice Laboratory-II	VRB

KPRCSEL293	Puntambekar	Programming and data structures II	Technical
KPRCSEL294	S.Kavitha,C.Rajesh	Anna University Solved Questions	Sruthi
KPRCSEL295	R.Manjula Bharathi Ashok	Anna University Solved Questions	Sruthi
KPRCSEL296	V.Ramesh Babu	Computer Programming Laboratory-II	VRB
KPRCSEL297	Reema Thareja	Data Structures using C	Oxford
KPRCSEL298	R.Sudha	Cryptography and Network Security	ARS
KPRCSEL299	J.Sathya Priya	Cryptography and Network Security	Sruthi
KPRCSEL300	A.A Puntambekar	Programming and data structures II	Technical
KPRCSEL301	Rajeev Motwani	Automata theory, languages and computation	Pearson
KPRCSEL302	Dr.S.Eswaran	Transform and partial differential equation	Gems
KPRCSEL303	Douglae.comer	Internetworking with TCP/IP	Philearing
KPRCSEL304	Dhananjay M.Dhamdhare	Operating systems	McGrawHill
KPRCSEL305	Suresh.A, S.Jothimani	Computer programming	Excel
KPRCSEL306	Rajagopalan	Environmental studies from cressis to cure	Oxford
KPRCSEL307	Pramod chandra P. Bhatt	An Introduction to operating systems	Philearing
KPRCSEL308	BS Sathish kumar	Digital Signal Processing	AR
KPRCSEL309	IM Talwar	Introduction to artificial intelligence	Dhanpat rai
KPRCSEL310	Carl Hamacher	Computer organization	McGrawHill
KPRCSEL311	David A.Patterson	Computer organization and design	MK
KPRCSEL312	P. Krishna shankar	Object oriented analysis and design	A.R
KPRCSEL313	Rajesh K. Maurya	Graph theory and applications	Technical
KPRCSEL314	Irapohl	Object Oriented programming using C++	Pearson
KPRCSEL315	V.Vimla, P.S. Smitha	Java programming and paradigms	Sree Magnos
KPRCSEL316	Trainee Guide	Software Engineering foundation	Talent spirit
KPRCSEL317	Trainee Guide	Advanced Java	Talent spirit
KPRCSEL318	Trainee Guide	Software Engineering foundation	Talent spirit
KPRCSEL319	M.L. Somashekara	Object oriented programming with c++	PHI
KPRCSEL320	Biswajit Bhowmik	Design and Analysis of Algorithms	Katson
KPRCSEL321	J. Maria Shanthi	Web technology	Lakshmi
KPRCSEL322	Bharathi Ashok	Object oriented programming	Magnus
KPRCSEL323	S.Gayathri S.Ramya	Object Oriented programming using C++	Anuradha
KPRCSEL324	Bharathi Ashok	Object oriented programming	Magnus
KPRCSEL325	Rohit Khurana	Object Oriented programming using C++	Vikas
KPRCSEL326	Reema Thareja	Object Oriented programming using C++	University Press
KPRCSEL327	Subhajit Datta	Software Engineering concepts and applications	University Press
KPRCSEL328	Deepak Jain	Software Engineering Principles and practices	University Press
KPRCSEL329	Auxiliya	Computer Organization and Architecture	Lakshmi
KPRCSEL330	S.Balakrishnan	Principles of compiler design	Sai
KPRCSEL331	Dharani Pragada Tanakiram	Grid and Cloud Computing	McGrawHill
KPRCSEL332	R.Raja Gopalan	Environmental Studies	University Press
KPRCSEL333	Mark Allen Weiss	Data Structures and Algorithm Analysis in c++	Pearson
KPRCSEL334	Manjula Devi	Object Oriented programming	Charulatha
KPRCSEL335	K.Rajendran	Object Oriented programming	A.R
KPRCSEL336	R.Shankar	Software Engineering	Charulatha
KPRCSEL337	N.K. Prema	Software Engineering	Sai
KPRCSEL338	A.A Puntambekar	Object Oriented programming	Technical
KPRCSEL339	Ramesh Vasappanavara	Object Oriented programming Using c++ and Java	Pearson
KPRCSEL340	Arun Sharma	Quantitative apttitue for CAT	McGrawHill
KPRCSEL341	S.Kavitha bharathiAshok	Data Structures and Algorithm	Magnus
KPRCSEL342	Mark Allen Weiss	Data Structures and Algorithm Analysis in c	Pearson
KPRCSEL343	Kavitha S	Design and Analysis of Algorithms	Magnus
KPRCSEL344	N.Kanjanadevi	Object oriented programming and data strutures	Charulatha
KPRCSEL345	Anithamoses	Network programming and management	Lakshmi
KPRCSEL346	Trainee Guide	Web user interface programming	Talent spirit
KPRCSEL347	T.Ravisankar shanmuganathan	Object oriented programming	Lakshmi
KPRCSEL348	E.Balagurusamy	Programming in C	McGrawHill
KPRCSEL349	Bjarme Stroustrup	C++ programming	Pearson
KPRCSEL350	M.Dhurgadevi K.G.Lavanya	Adhoc and sensor networks	A.R
KPRCSEL351	R.Shankar	Computer practices laboratory 2	Sri Krishna
KPRCSEL352	V.Ramesh babu	Computer practices laboratory 1	V.R.B

KPRCSEL353	M.Rajaram	Computer programming with C	Pearson
KPRCSEL354	M.Rajaram	Computer programming with C	Pearson
KPRCSEL355	Ramesh Gaonkar	Microprocessor Architecture, Programming and application	PRI
KPRCSEL356	Mathews leon	Database management systems	Vijay Nicole
KPRCSEL357		Computer programming	United Global
KPRCSEL358	Dr:Muthusundari	Adhoc and sensor networks	Technical
KPRCSEL359	Waynetomasi	Electronic communications system	Pearson
KPRCSEL360	B.P.Cathi, Zhiding	Modern digital and analog communication system	University Press
KPRCSEL361	Elliottte Rusty Harold	Java network programming	Shroff
KPRCSEL362	Ramachandra Aryasri	Engineering Economics and financial accounting	McGrawHill
KPRCSEL363	Pj.Deitel	Internet and worldwide web how to program	Pearson
KPRCSEL364	Cari Hamacher, Zvonkovanesk	Computer organization	McGrawHill
KPRCSEL365	Dr:K.Selvamani	Computer programming	Sri maruthi
KPRCSEL366	A.A Puntambekar	Internet programming	Technical
KPRCSEL367	S.P.Simon, N.P.Padhy	Soft computing with Matlab programming	University Press
KPRCSEL368	N.P.Pathy	Artificial intelligence and Intelligence systems	University Press
KPRCSEL369	Reema Thareja	Programming and data structures II	University Press
KPRCSEL370	Dr:B.Kalavathi	Artificial intelligence	A.R
KPRCSEL371	Reema Thareja	Object oriented programming with c++	University Press
KPRCSEL372	Rajkamal	Mobile computing	University Press
KPRCSEL373	Urenadalal	Wireless communication and networks	University Press
KPRCSEL374	S.Sureshkumar	Computer programming	Tri sea
KPRCSEL375	Ramesh babu	Programming in C	VRB
KPRCSEL376	A.P.Godse D.A.Godse	Computer graphics	Technical
KPRCSEL377	V.Ramesh babu	Computer programming	VRB
KPRCSEL378	Bharathi Ashok	Operating systems	Magnus
KPRCSEL379	V.Sridhar	Operating systems	Vijay Nicole
KPRCSEL380	Abraham Silberschatz	Database system concepts	McGrawHill
KPRCSEL381	David A.Patterson John L.Hennessy	Computer organization and design	MK
KPRCSEL382	Donald D.Hearn M.Paulinebaker	Computer graphics	Pearson
KPRCSEL383	J.N.Reddy	Life skill to excel in life	Macmillan
KPRCSEL384	J.N.Reddy	How to Excel in studies score high marks	Max
KPRCSEL385	J.N.Reddy	How to Excel in studies score high marks	Max
KPRCSEL386	J.N.Reddy	How to Excel in studies score high marks	Max
KPRCSEL387	J.N.Reddy	How to Excel in studies score high marks	Max
KPRCSEL388	J.N.Reddy	How to Excel in studies score high marks	Max
KPRCSEL389	J.N.Reddy	How to Excel in studies score high marks	Max
KPRCSEL390	J.N.Reddy	How to Excel in studies score high marks	Max
KPRCSEL391	J.N.Reddy	How to Excel in studies score high marks	Max
KPRCSEL392	Kevin R Fall	TCP / IP illustrated volume 1 , the protocol	Pearson
KPRCSEL393	J.N.Reddy	How to Excel in studies score high marks -II	Max
KPRCSEL394	J.N.Reddy	How to Excel in studies score high marks -II	Max
KPRCSEL395	J.N.Reddy	How to Excel in studies score high marks -II	Max
KPRCSEL396	J.N.Reddy	How to Excel in studies score high marks -II	Max
KPRCSEL397	A.Nagoorkani	Signals and systems	McGrawHill
KPRCSEL398	Mark Allen Weiss	Data structures and algorithm analysis in C++	Pearson
KPRCSEL399	J.S.Chitode	Analog and digital communication	Technical
KPRCSEL400	Bjarne Stroustrup	The C++ Programming language	Pearson
KPRCSEL401	Anita Goel	Computer Fundamentals and Programming in C	Pearson
KPRCSEL402	Anany Levitin	Design and Analysis of Algorithm	Pearson
KPRCSEL403	V.Thiyagarajan	Solid State Drives	Lakshmi
KPRCSEL404	A.P.Godse D.A.Godse	Digital Principle & System Design	Technical
KPRCSEL405	Anita Goel	Computer fundamentals and programming in C	Pearson
KPRCSEL406	P.Rathna	English Workbook-II	VRB
KPRCSEL407	Ramez Elmasri	Database System	Pearson
KPRCSEL408	JN Reddy	How to excel in studies	Macmillan
KPRCSEL409	Davida Patterson	Computer organization and design	MK
KPRCSEL410	M.Jeraldin Ahila	Power system analysis	Lakshmi
KPRCSEL411	Gerg Gagne	Operating system concepts	Wiley
KPRCSEL412	Dennis Roddy	Satellite communication	McGrawHill

KPRCSEL413	Bob Hughes	Software Project Management	McGrawHill
KPRCSEL414	Larry L Peterson	Computer Networks	MK
KPRCSEL415	Marilyn wolf	Computers as components	MK
KPRCSEL416	S.Bose	Cryptography and network security	Pearson
KPRCSEL417	Anany Levitin	Design and Analysis of Algorithm	Pearson
KPRCSEL418	MBK Moorthi, KSubramani	Probability and Queueing theory	SciTech
KPRCSEL419	Mark Allen Weiss	Data structures and algorithm analysis in C++	Pearson
KPRCSEL420	Petre S Pacheco	Parallel Programming	MK
KPRCSEL421	S.java	Information theory and coding	Lakshmi
KPRCSEL422	Dr:Kirpac singh	Automobile Engineering	Standard
KPRCSEL423	K.Senthilnathan	Cryptography and network security	ARS
KPRCSEL424	AP Godse , DA Godse	Fundamentals of computing and programming	Technical
KPRCSEL425	GK Vijayaraghavan	Environmental Science and Engineering	Lakshmi
KPRCSEL426	T Veerarajan	Transforms and partial differential equation	McGrawHill
KPRCSEL427	R.Rajaragavi	Adhoc and sensor networks	Suchitra
KPRCSEL428	B. Thenkalvi	Object Oriented analysis and design	Lakshmi
KPRCSEL429	Prof.V.Sundaresan	Resource Management Technique	AR
KPRCSEL430	M.S.Balu	Resource Management Technique	Magnus
KPRCSEL431	S.Kavitha	Theory of Computation	Magnus
KPRCSEL432	S.Kavitha	Object Oriented analysis and design	Magnus
KPRCSEL433	Kanishka bedi	Quality management	Oxford
KPRCSEL434	Sakthidevi	Service Oriented Architecture	Suchitra
KPRCSEL435	L.Gopinath	Digital Image Processing	Suchitra
KPRCSEL436	Dr.G.Balaji	Resource Management Technique	Balaji
KPRCSEL437	Dr. S.Ramachandran	Engineering graphics	Air Walk
KPRCSEL438	A.S. Vibith	Information Retrieval	Suchithra
KPRCSEL439	VR Palanivelu	Accounting for management	University science
KPRCSEL440	M. Shyamala Devi	Theory of Computation	Sahara
KPRCSEL441	Dr:Ramesh babu	Computer Programming	VRB
KPRCSEL442	V.Ramesh babu	Computer Practices	VRB
KPRCSEL443	Reema Thareja	Python Programming using problem solving approach	Oxford
KPRCSEL444	V. Ramesh babu	Supplement to computer programming	VRB
KPRCSEL445	K.Kannan	Engineering Mathematics(I	Virutcham
KPRCSEL446	Dr. P. Kandasamy	Engineering mathematics I	S. Chand- Technical
KPRCSEL447	Peter V.O neil	Advanced Engineering mathematics	cengage learning
KPRCSEL448	Dr:A.Singaravelu	Engineering Mathematics-I	Meenakshi
KPRCSEL449	KLP mishra	Theory of computer science	PHI
KPRCSEL450	Dr:PKandhasamy	Engineering Mathematics-II	S.Chand
KPRCSEL451	Dr:A.Singaravelu	Discrete mathematics	Meenakshi
KPRCSEL452	Mark Michaelis	Essential C # 5.0	Pearson
KPRCSEL453	Veerarajan	Transforms and partial differential equation	Mc graw hill
KPRCSEL454	Dr:VN vedamoorthy	Numerical methods	vikas
KPRCSEL455	Silberschatz	operating system concepts(9 E)	wiley
KPRCSEL456	P.Sivaramakrishna Das	Engineering Mathematics -II	Pearson
KPRCSEL457	Dr: Manesh Goyal	Transforms and partial differential equation	University Science Press
KPRCSEL458	J.Sakthivel	Applied Mathematics for Electrical Engineers	Suchitra Publication
KPRCSEL459	nphali	Engineering mathematics	Lakshmi
KPRCSEL460	N. Subramaniam	Engineering Mathematics -II	SCM
KPRCSEL461	V.Valinayagam	Mathematics -I	J.B. Publication
KPRCSEL462	Dr:MBK Moorthy	Engineering Mathematics-I	VRB
KPRCSEL463	Sivarama krishna Das	Engineering Mathematics(2 E)	Pearson
KPRCSEL464	Sankarappan	Engineering mathematics II	Tata MC Graw Hill
KPRCSEL465	P.Sivaramakrishna Das	Engineering Mathematics -II	Pearson
KPRCSEL466	V. Ramesh babu	C Programming Laboratory	VRB Publisher
KPRCSEL467	P.Sivaramakrishna Das	Engineering Mathematics	Pearson
KPRCSEL468	P.Sivaramakrishna Das	Engineering Mathematics -II	Pearson
KPRCSEL469		Engineering Mathematics -II	ITL Education
KPRCSEL470	Dr. M. Chandrasekar	Engineering Mathematics -II	Vishu Prints Media
KPRCSEL471	A.A Puntambekar	Principles of Compiler Design	Technical
KPRCSEL472	T Veerarajan	Transforms and Partial Differential Equations (3 e)	McGrawHill

KPRCSEL473	Ruhin kouser	operating system	AR publication
KPRCSEL474	Dr:PKandhasamy	Engineering mathematics	S.Chand
KPRCSEL475	CP Gandhi	Discrete structures	University science
KPRCSEL476	S.Palaniammal	Probability and Queueing theory	PHI
KPRCSEL477	K.Krishna Kumari	Compiler design	ARS
KPRCSEL478	K.Vairamanickam	Engineering mathematics-I	SciTech
KPRCSEL479	K.Vairamanickam	Engineering mathematics-I	SciTech
KPRCSEL480	Sherin mariam Alex	Engineering mathematics	Pearson
KPRCSEL481	Dr:A.Singaravolu	Engineering mathematics-I	Meenakshi
KPRCSEL482	Ravish R singh	Engineering mathematics-I	Mc graw hill
KPRCSEL483	Dr: M. Chandramohan	Engineering Mathematics - I	Sangunine Technical Publisher
KPRCSEL484	R. Shankar	Programming in C	Charulatha
KPRCSEL485	Sivarama krishna Das	Engineering mathematics	Pearson
KPRCSEL486	V. Ramesh babu	Computer Programming	VRB Publisher
KPRCSEL487	Dr:PKandhasamy	Engineering mathematics-I	S.Chand
KPRCSEL488	Dr:A.Singaravolu	Discrete mathematics	Meenakshi
KPRCSEL489	Dr:MBK Moorthy	Engineering mathematics-I	VRB
KPRCSEL490	Dr:A.Singaravolu	Engineering mathematics-I	Meenakshi
KPRCSEL491		Anna university solved question papers	Sruthi
KPRCSEL492	Dr:MBK Moorthy	Engineering mathematics-I	VRB
KPRCSEL493	Dr:MBK Moorthy	Transforms and partial differential equation	VRB
KPRCSEL494	Jsakthivel	Applied mathematics for electrical engineers	Lakshmi
KPRCSEL495	S.Kumar	Anna university solved question papers	Suras
KPRCSEL496		Anna university solved question papers	Sruthi
KPRCSEL497	Dr:A.Singaravolu	Numerical methods	Meenakshi
KPRCSEL498	Dr:MBK Moorthy	Engineering mathematics-I	VRB
KPRCSEL499	S.Kumar	Anna university solved question papers	Suras
KPRCSEL500	Dr:M.Chandrasekar	Engineering mathematics-II	Vishnu
KPRCSEL501	K.K.Vadivelu	Engineering mathematics-I	VRB
KPRCSEL502	A.Sakthivel	Handbook for mathematics	Planetutor
KPRCSEL503	npbali	Engineering mathematics	lakshmi
KPRCSEL504	Tveerarajan	Transforms and partial differential equation	Mc graw hill
KPRCSEL505	Dr:A.Singaravolu	Engineering mathematics-I	Meenakshi
KPRCSEL506	Sivarama krishna Das	Engineering Mathematics(2 E)	Pearson
KPRCSEL507	G.Venkatachalam	Engineering mathematics-I	Sri Krishna
KPRCSEL508	Dr:A.Singaravolu	Probability and Queueing theory	Meenakshi
KPRCSEL509	Sivarama krishna Das	Probability and random processes	Pearson
KPRCSEL510	Dr:PKandhasamy	Probability and Queueing theory	S.Chand
KPRCSEL511	Dr: A. Singaravolu	Engineering Mathematics -II	Meenakshi Agency
KPRCSEL512	Dr: A. Singaravolu	Probability and Queueing theory	Meenakshi Agency
KPRCSEL513	Dr:PMani	Engineering Physics-II	Dhanam
KPRCSEL514	Dr:PMani	Engineering Physics-II	Dhanam
KPRCSEL515	Dr:G.senthil kumar	Engineering Physics-II	VRB
KPRCSEL516	Dr:D.J.Prabhakaran	Engineering Mathematics -I	Shri Amritam Publications
KPRCSEL517	P.Sivaramakrishna Das	Engineering Mathematics -II	Pearson
KPRCSEL518	K.K.Vadivelu	Engineering Mathematics -I	VRB Publisher
KPRCSEL519	M.B.K.Moorthy	Probability and Queueing theory	SciTech
KPRCSEL520	Dr: G. Senthilkumar	Engineering Physics- I	VRB Publisher
KPRCSEL521	P.K.Palanisamy	Engineering Physics	SciTech
KPRCSEL522	Dr: G. Senthilkumar	Physics Laboratory - I& II	VRB Publisher
KPRCSEL523	G.Vijaya kumari	Engineering Physics- II	Vikas
KPRCSEL524	Dr:G.senthil kumar	Engineering Physics- I	VRB
KPRCSEL525	Sivarama krishna Das	Engineering Mathematics -I	Pearson
KPRCSEL526	A.Chandrasekaran	Engineering Mathematics -I	Dhanam
KPRCSEL527	N.Subramaniam	Statistics and numerical methods	SCM
KPRCSEL528	Dr:A.Singaravolu	Probability and Queueing theory	Meenakshi
KPRCSEL529	Tveerarajan	Transforms and partial differential equation	Mc graw hill
KPRCSEL530	Dr: G. Senthilkumar	Engineering Physics- II	VRB Publisher
KPRCSEL531	S.Palaniammal	Probability and Queueing theory	PHI
KPRCSEL532	G.Balaji	Discrete mathematics	G.Balaji

KPRCSEL533	Sherin mariam Alex	Engineering Mathematics	Pearson
KPRCSEL534	npbali	Engineering Mathematics	University science
KPRCSEL535	A.Sakthivel	Handbook for mathematics	Plannettutor
KPRCSEL536	Ravish R singh	Engineering Mathematics -I	Mc graw hill
KPRCSEL537	Dr:R.Pugalarasu	Probability and Queueing theory	Mc graw hill
KPRCSEL538	Dr:R.Pugalarasu	Probability and Queueing theory	Mc graw hill
KPRCSEL539	Dr:G.Nagarajan	Transforms and partial differential equation	Sree Kamalamani
KPRCSEL540	Dr:P.Sivarama krishna Das	Engineering mathematics-ii-TPDE	vijis
KPRCSEL541	Dr:A.Singaravolu	AU q and A-Engineering Mathematics-ii	Meenakshi
KPRCSEL542	Ravish R singh	Engineering Mathematics	Mc graw hill
KPRCSEL543	Sumanth	Technical english -II	Mc graw hill
KPRCSEL544	Dr:G.senthil kumar	Engineering physics-II	VRB
KPRCSEL545	Tamilarasan	Engineering physics-I	Mc graw hill
KPRCSEL546	Dr:G.Senthil kumar	Physics Laboratory - I& II	VRB
KPRCSEL547	Dr:G.Senthil kumar	Physics Laboratory - I& II	VRB
KPRCSEL548	H.J.Sawant	Engineering physics-I	Technical
KPRCSEL549	G.Balaji	Engineering Mathematics-i	G.Balaji
KPRCSEL550	P.Sivaramakrishna Das	Probability and random processes	Pearson
KPRCSEL551	T.veerarajan	Transforms and partial differential equation	Mc graw hill
KPRCSEL552	P.Geetha	Discrete mathematics for engineers	SciTech
KPRCSEL553	J.Sathya Priya	Cryptography and network security	Sruthi
KPRCSEL554		Chemistry laboratory	
KPRCSEL555	Dr:Raju subramanian	Technical English Workbook-i	srihari
KPRCSEL556	R.B.Praveen	Quantitative aptittue and resoning	PHI
KPRCSEL557	Anil Maheswari	Data Analytics	Mc graw hill
KPRCSEL558	Dr:MBK Moorthy	Engineering mathematics-II	VRB
KPRCSEL559	Dr:MBK Moorthy	Engineering mathematics-i	VRB
KPRCSEL560	Bart De Smet	C# 4.0	Pearson
KPRCSEL561	A.Chandrasekaran	Engineering mathematics-i	Dhanam
KPRCSEL562	Dr:P.Sivarama krishna Das	Engineering mathematics-ii	Pearson
KPRCSEL563	Dr:P.Sivarama krishna Das	Engineering mathematics-ii	Pearson
KPRCSEL564	npbali	Engineering mathematics	University science
KPRCSEL565	A.Gangadaran	Engineering mathematics-i	PHI
KPRCSEL566	Ramez Elmasri	Database systems	Pearson
KPRCSEL567	S.A.Kulkarni	Problem solving and python programming	YesDee
KPRCSEL568	K.Vairamanickam	Engineering mathematics-i	SciTech
KPRCSEL569	Dr:A.Singaravolu	Engineering Mathematics-II	Meenakshi
KPRCSEL570	K.Subramani	Numerical methods	SciTech
KPRCSEL571	P.Sivaramakrishna Das	Engineering Mathematics-II	Pearson
KPRCSEL572	P.Sivaramakrishna Das	Engineering Mathematics-II	Pearson
KPRCSEL573	P.Sivaramakrishna Das	Engineering Mathematics	Pearson
KPRCSEL574	Dr:J.John	Engineering Mathematics-II	Jaison
KPRCSEL575	J.Sathya Priya	Software Project Management	Magnus
KPRCSEL576	Dr:R.Manjula devi	Multi core architecture and Programming	Charulatha
KPRCSEL577	E.Balagurusamy	Introduction to computing and problem solving using	Mc graw hill
KPRCSEL578	A.Nagarathinam	Object oriented programming and Datastructures	AR
KPRCSEL579	S.Anandha murugan	Introduction to database management systems	Anuradha
KPRCSEL580	R.Seenapathy	Principles of marketing and management	AR
KPRCSEL581	Dr:M.Venkatesan	Programming and data structures-II	ARS
KPRCSEL582	P.Sivaramakrishna Das	Transforms and partial differential equation	Pearson
KPRCSEL583		Anna university solved question papers	Sruthi
KPRCSEL584	P.Sivaramakrishna Das	Engineering Mathematics-il	Pearson
KPRCSEL585	P.Sivaramakrishna Das	Engineering Mathematics-il	Pearson
KPRCSEL586	Dr:A.Singaravolu	Statistics and numerical methods	Meenakshi
KPRCSEL587	John C Martin	Introduction to languages and the theory of computation	Mc graw hill
KPRCSEL588	Dr:R.Dhaya	Information Retrieval	Magnus
KPRCSEL589	Dr:S.Padma Priya	Service Oriented Architecture	Magnus
KPRCSEL590	Daniel liang	Introduction to programming using python	Pearson
KPRCSEL591	Benny Jseph	Environmental Science and Engineering	Mc graw hill
KPRCSEL592	N.Senthil kumar	Microprocessor and interfacing	Oxford

KPRCSEL593	S.Sumant	Technical English-ii	Mcgraw Hill
KPRCSEL594	Dr.D.J.Prabhakaran	Engineering Mathematics-I	Asir amirtham
KPRCSEL595	K. Venugopal	Engineering Graphics	New Age International Publisher
KPRCSEL596	K.Brindha	User Interface design	Lakshmi
KPRCSEL597	AP Godse	Computer programming	Technical
KPRCSEL598	Dr.J.John	Engineering Mathematics-i	Jaison
KPRCSEL599	Benny Jseph	Environmental Science and Engineering	Mc graw hill
KPRCSEL600	M S Balu	Resource Management Technique	Magnus
KPRCSEL601	John E hopcroft	Automata theory, languages and computation	Pearson
KPRCSEL602	Dr.G.Pradeep	Service Oriented Architecture	AR publication
KPRCSEL603	Dr.V.Ramesh babu	Problem solving and python programming	VRB
KPRCSEL604	Raj Kamal	Internet and web technology	Mc graw hill
KPRCSEL605	K.Asawathappa	Human Resource Mangement	Mc graw hill
KPRCSEL606	Reema Thareja	Problem solving and python programming	Oxford
KPRCSEL607	KVN Sunitha	Theory of computation	Mc graw hill
KPRCSEL608	Dr:Bharathi ashok	Principles of compiler design	Magnus
KPRCSEL609	Dr:R.Dhaya	Multi core architecture	Magnus
KPRCSEL610	Ramez Elmasri	Database systems	Pearson
KPRCSEL611	Kevin R Fall	TCP / IP illustrated volume 1 , the protocol	Pearson
KPRCSEL612	Dr:P.Meenakshi Devi	Distributed System	ARS
KPRCSEL613	D N Dwivedi	Manageral Economics	Vikas
KPRCSEL614	M.Rajaram	Computer programming with C	Pearson
KPRCSEL615	D.Thenmozhi	Principles of compiler design	Sree magnus
KPRCSEL616	Dr.V.Ramesh babu	C programming laboratory	VRB
KPRCSEL617	AA.Puntambekar	Object oriented programmingd and Data structures	Technical
KPRCSEL618	E.Balagurusamy	Computer programming	Mc graw hill
KPRCSEL619	A.P.Godse	Programming in C	Technical
KPRCSEL620	Hm deital	operating systems	Pearson
KPRCSEL621	K.Muneeswaran	Compiler design	Oxford
KPRCSEL622	Dr. M. Venkatesan	Computer Architecture	AR publication
KPRCSEL623	Dr.S.N.Maheshwari	Financial and management accounting	S.Chand
KPRCSEL624	Sasikala Devi,N	Engineering Economics and financial accounting	Charulatha
KPRCSEL625	M.Rajaram	Computer programming with C	Pearson
KPRCSEL626	Jochen H schiller	Mobile communications	Pearson
KPRCSEL627	E.Balagurusamy	Computer Programming	Mc graw hill
KPRCSEL628	B.Senthil arasu	Engineering Economics and financial accounting	Sci Tech
KPRCSEL629	M.Dhurgadevi K.G.Lavanya	Adhoc and sensor networks	AR
KPRCSEL630	Ashok Nambev kamthane	Programming and problem solving with python	Mc graw hill
KPRCSEL631	Dr.V.Ramesh babu	Programming in C	VRB
KPRCSEL632	N.Senthil kumar	Microprocessor and interfacing	Oxford
KPRCSEL633	Er.Rajiv Chopra	operating systems	S.Chand
KPRCSEL634	P.Arul	Analog and digital communication	ARS
KPRCSEL635	Dr.M.S.Gayathri	Total Quality management	ARS
KPRCSEL636	BehrouzA Forouzan	Data communication and Networking	Mc graw hill
KPRCSEL637	Dr.J.S.Chitode	Analog and digital communication	Technical
KPRCSEL638	R.Punithavathi	Programming and Datastructures-I	Vijay Nicole
KPRCSEL639	Rohit Khurana	Data structures and object oriented programming with C++	Vikas
KPRCSEL640		Technical english book-I	sri hari
KPRCSEL641	M.Rajaram	Computer programming with C	Pearson
KPRCSEL642	Dr.V.Ramesh babu	Computer practices laboratory(python)	VRB
KPRCSEL643	Sudha sridar	Artificial Intelligence	Charulatha
KPRCSEL644	Manjula Devi	Mobile computing	Charulatha
KPRCSEL645	E.Balagurusamy	Computer Programming	Mc graw hill
KPRCSEL646	Carl Hamacher	Computer Organization(5 E)	Mc graw hill
KPRCSEL647	Senthil arasu B	Engineering Economics and financial accounting	SciTech
KPRCSEL648	V.Ramesh babu	Computer programming laboratory-ii	VRB
KPRCSEL649	E.Balagurusamy	Computer Programming	Mc graw hill
KPRCSEL650	R.Sudha	Cryptography and network security	ARS
KPRCSEL651	Anil Maheswari	Bigdata	Mc graw hill
KPRCSEL652		Anna university -Lab manual	wiley

KPRCSEL653	M.S.Balu	Resource Management Technique	wiley Magnus
KPRCSEL654		Foundation skills in IT	Magnus
KPRCSEL655	R.Viswanath	Problem solving and python programming	Dhanam
KPRCSEL656	Forouzan	data communications and networking SE	Mc
KPRCSEL657	Andrew S.Tanenbaum	Computer Networks	Mc graw hill Pearson
KPRCSEL658	P.S.Smitha	Computer graphics	Magnus
KPRCSEL659	samit Bhattacharya	Computer graphics	Oxford
KPRCSEL660	M.Selva Kumar	Computer graphics	Ars
KPRCSEL661	J.Sathya Priya	Cryptography and network security	Sruthi
KPRCSEL662	M.Shyamala Devi	Cryptography and network security	Sahara
KPRCSEL663	William Stallings	Cryptography and network security	Pearson
KPRCSEL664	BALI-Bali	Software engineering	Katson
KPRCSEL665	Dr:R.Dhaya	Information Retrieval	Magnus
KPRCSEL666	M.S.Vinayaga moorthy	Software engineering	AR
KPRCSEL667	Bhushan Trivedi	Programming with ANSI C++	Oxford
KPRCSEL668	Bhushan Trivedi	programming with ansi c++ second edition	Oxford
KPRCSEL669	Vivek Kulkarni	Theory of computation	Oxford
KPRCSEL670	KVN Sunitha	Theory of computation	Mc graw hill
KPRCSEL671	Douglase.comer	Internet working with TCP/IP	PHI learning
KPRCSEL672	E.Anbalagan	Computer practice Laboratory-1	Sri maruthi
KPRCSEL673	M.Rajaram	FAQS FOR Computer programming with C	Pearson
KPRCSEL674	V.Ramesh Babu	Supplement to computer programming	VRB
KPRCSEL675	Reema Thareja	Object Oriented programming, with C++	Oxford
KPRCSEL676	Vivek Kulkarni	Theory of computation	Oxford
KPRCSEL677		National Higher Education Conclave	
KPRCSEL678	Bob hughes	Software Project Management	Mc graw hill
KPRCSEL679	J.Sathya Priya	Software Project Management	Magnus
KPRCSEL680	Mike w.Martin	Ethics in Engineering	Mc graw hill
KPRCSEL681	E.Balagurusamy	Data Structures	Mc graw hill
KPRCSEL682	Reema Thareja	Object oriented programming with c++	Oxford
KPRCSEL683	James D.foley	Computer graphics	Pearson
KPRCSEL684	James f.Kurose	Computer networking a-top down approach	Pearson
KPRCSEL685	J.S.Leena Jasmine	MicroProcessor and MicroController	Magnus
KPRCSEL686	K.Krishna Kumari	Data Structures	ARS
KPRCSEL687	Dr.S.Kavitha	Fundamentals of Data Structures in C	Magnus
KPRCSEL688	Dr.S.Kavitha	Data Structures	Sruthi
KPRCSEL689	A.Kannan	Computer programming	UG
KPRCSEL690	V.R.Kavitha	Object Oriented programming	Sruthi
KPRCSEL691		Data Science and big data Analytics	
KPRCSEL692	A.Nagarathinam	Fundamentals of Data Structures in C	ARS
KPRCSEL693	S.Kavitha	Theory of computation	Magnus
KPRCSEL694	V.R.Kavitha	Software Engineering	Magnus
KPRCSEL695	R.G.Dromey	how to solve it by computer	Pearson
KPRCSEL696	R.G.Dromey	how to solve it by computer	Pearson
KPRCSEL697	R.G.Dromey	how to solve it by computer	Pearson
KPRCSEL698	R.G.Dromey	how to solve it by computer	Pearson
KPRCSEL699	R.G.Dromey	how to solve it by computer	Pearson
KPRCSEL700	R.G.Dromey	how to solve it by computer	Pearson
KPRCSEL701	R.G.Dromey	how to solve it by computer	Pearson
KPRCSEL702	LA.Dhotre	Adavanced Computer Architecture	Technical
KPRCSEL703	S.R.Mani Sekhar	Programming with R	Cengage
KPRCSEL704	Sheetal Taneja	Python programming a modular approach	Pearson
KPRCSEL705	Dr.S.Padma Priya	Distributed System	Magnus
KPRCSEL706	R.Aravindhan	Open source software	Sri Krishna
KPRCSEL707	James f.Kurose	Computer Networking 3rd edition	Pearson
KPRCSEL708	Carl Hamacher	Computer organization	Mc graw hill
KPRCSEL709	Dutt	Software engineering	Pearson
KPRCSEL710	Peter Karsuk	Advanced Computer Architecture	Pearson
KPRCSEL711	Dr.S.Padma Priya	Service Oriented Architecture	Magnus
KPRCSEL712	V.Ramesh babu	Computer Practices Laboratory	VRB

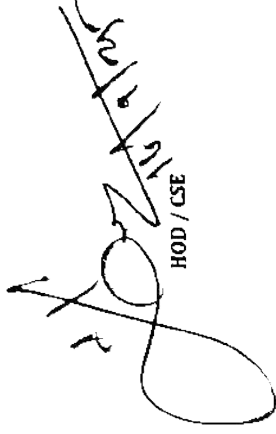
KPRCSEL713	Guido van Rossum	introduction to Python	Network theory
KPRCSEL714	R.Indu	Operating systems	Gems
KPRCSEL715	M.Selva Kumar	Computer graphics	ARS
KPRCSEL716	Michael Beck	Linux Kernel Programming	Pearson
KPRCSEL717	Dr.S.Kavitha	Theory of computation	Magnus
KPRCSEL718	K.v.N.Sunitha	formal languages and automata theory	Pearson
KPRCSEL719	Ali Behforooz	Software engineering Fundamentals	Oxford
KPRCSEL720	Dougase.comer	Internetworking with TCP/IP fifth edition	PHI
KPRCSEL721	K.N.shoba	Communication English.	cambridge
KPRCSEL722	V.K.balakrishnan	Graph theory	Mc graw hill
KPRCSEL723	jeffrey C Jackson	Web Technologies	Pearson
KPRCSEL724	A.A Puntambekar	Programming and data structures 2	Technical
KPRCSEL725	R.manjula devi	c# AND .NET Framework	charulatha
KPRCSEL726	A.A Puntambekar	Object oriented programming and data strutures	Technical
KPRCSEL727	Kamthane	Programming and problem solving with python	Mc graw hill
KPRCSEL728	Kamthane	Programming and problem solving with python	Mc graw hill
KPRCSEL729	A.A Puntambekar	Object oriented programming and data strutures	Technical
KPRCSEL730	N.Rajganes	C# and .NET Framework	Lakshmi
KPRCSEL731	K.Sriram Kumar	Object oriented programming	AR
KPRCSEL732	Prevathy	data structures and object oriented programming in C++	charulatha
KPRCSEL733	George Coulouris	Ditributed Systems	Pearson
KPRCSEL734	Anita Goel	Computer fundamentals and programming in C	Pearson
KPRCSEL735	Ashok Nambev kamthane	Computer Programming	Pearson
KPRCSEL736	M.Rajaram	Computer programming with C	Pearson
KPRCSEL737		Computer programming with C	Pearson
KPRCSEL738	Herbert Schildt	Java Fundamentals	Mc graw hill
KPRCSEL739	Dr.S.N.Mahalakshmi	Communicative English	vk
KPRCSEL740	Jewelcy Jawahar	English Workbook-II	VrB
KPRCSEL741	Jewelcy Jawahar	Technical English	vrB
KPRCSEL742	Jewelcy Jawahar	Communicative english workbook	vrB
KPRCSEL743	Jewelcy Jawahar	English workbook 1	VRB
KPRCSEL744	Jewelcy Jawahar	Communicative english workbook	VRB
KPRCSEL745	Dr.J.Anbazhagan	technical English	global
KPRCSEL746	Dr.S.N.Mahalakshmi	Communicative english	vk
KPRCSEL747	KN shoba	Communicative english	cambridge
KPRCSEL748	Anil Maheswari	Big data	MC Graw hill
KPRCSEL749		Python Programing	Mc graw hill
KPRCSEL750	Dell EMC	Data Science and big data Analytics	EMC Corporations
KPRCSEL751	R Sudha	Software Project Management	ARS
KPRCSEL752	P Krishna Shankar	Design And Analysis of Algorithms	ARS
KPRCSEL753	M.Venkatesan	Computer Archetecture	ARS
KPRCSEL754	R.Sudha	Operating System	ARS
KPRCSEL755	P.Krishna Sankar	Human Computer Interaction	ARS
KPRCSEL756	R.Sudha	Software Engineering	ARS
KPRCSEL757	S.Suganya	Programming in C	ARS
KPRCSEL758	P.Krishna Sankar	Multicore Architectures and Programming	ARS
KPRCSEL759	R.Alageswaran	Database Management System	ARS
KPRCSEL760	Dr.S.Padma Priya	Software Testing	Magnus
KPRCSEL761	K.Krishna Kumari	Compiler design	ARS
KPRCSEL762	Dr.H.Ranganathan	Mobile computing	Magnus
KPRCSEL763	Dr.S.Kavitha	Design And Analysis of Algorithms	Magnus
KPRCSEL764	Dr:R.Kanthavel	Multicore Architectures and Programming	Magnus
KPRCSEL765	J.Sathyapriya	Software Project Management	Magnus
KPRCSEL766	V.R.Kavitha	Software Engineering	Magnus
KPRCSEL767	Dr.J.S.Leena Jasmine	Computer architecture	Magnus
KPRCSEL768	Dr.J.Sathy Priya	Database management system	Sruthi
KPRCSEL769	C.Kavitha	Operating systems	Magnus
KPRCSEL770	Dr:S Thanga Ramva	Programming in C	Sruthi
KPRCSEL771		GATE 2022 Computer Science & Information Technology	G K Publication
KPRCSEL772		GATE 2022 Computer Science & Information Technology	G K Publication

KPRCSEL773	B.Sundaresan	Artificial Intelligence and Machine Learning	Lakshmi
KPRCSEL774	R. Nithin Kumar	Machine Learning	Suchitra
KPRCSEL775	J.A.Jevin	Fundamental of Data Science and Analytics	Suchitra
KPRCSEL776	B.Sundaresan	Algorithms	Lakshmi
KPRCSEL777	Dr. K Muralibabu, Dr L Agilandeeswari	Computer Networks	Lakshmi
KPRCSEL778	Dr. S N Sangeetha, C Kotteeswari	Database Management System	Suchitra
KPRCSEL779	Dr. L. Jabasheela, V Sathya Preiya	Introduction to Operating Systems	Lakshmi
KPRCSEL780	Dr. S N Sangeetha, S Jothimani	Artificial Intelligence and Machine Learning	Suchitra
KPRCSEL781	R. Ruhin V J Shine R C Ravindranath	Introduction to Operating Systems	Suchitra
KPRCSEL782	Dr. L. Jabasheela, V Sathya Preiya	Introduction to Operating Systems	Lakshmi
KPRCSEL783	Burnstein, Ilene	Practical software testing	Springer
KPRCSEL784	Dhamdhare, D.M.	Operating systems	Tata McGraw Hill
KPRCSEL785	Madnick, Stuart E.	Operating systems	Tata McGraw Hill
KPRCSEL786	Milenkovic, Milan	Operating systems	Tata McGraw Hill
KPRCSEL787	Pfleeger, Lawrence	Software engineering and theory and practice	Pearson
KPRCSEL788	Shah, U.S.	Microprocessors and microcontrollers: semester V- ECE	Macmillan
KPRCSEL789	Ponniah, Paulraj	Data warehousing fundamentals for IT professionals	Wiley India
KPRCSEL790	Berger, Arnold S.	Embedded systems design: an introduction to processes tools and techniques	Elsevier
KPRCSEL791	Godse, Atul P	Microprocessors and microcontrollers	Technical
KPRCSEL792	Weiss, Mark Allen	Data structures and algorithm analysis in C++	Pearson
KPRCSEL793	Govindarajulu, B.	Computer architecture and organization: design principles an application	Tata McGraw Hill
KPRCSEL794	Mandal, Soumitra Kumar	Microprocessors and Microcontrollers architecture programming and interfacing using 8085 8086 and 8051	McGraw-Hill
KPRCSEL795	Krishna Kant	Microprocessors and microcontrollers: architecture programming and system design 8085 8086 8051 8096	PHI Learning
KPRCSEL796	Reese, Robert B.	Microprocessors: from assembly language to C using the PIC18Fxx2	Shroff Publisher
KPRCSEL797	Schildt, Herbert	Java: the complete reference	McGraw-Hill
KPRCSEL798	Kurose, James F.	Computer networking a top-down approach	Pearson
KPRCSEL799	Benjamin Bengfort	Applied text analysis with Python	Shroff / O Reilly
KPRCSEL800	Wilke, Claus O	Fundamentals of Data Visualization: A Primer on Making Informative and Compelling Figures	Shroff Publisher
KPRCSEL801	Murray, Daniel	Tableau your data: fast and easy visual analysis with Tableau Software	Wiley
KPRCSEL802	Deital, Paul J	Intro to Python for computer science and data science	Pearson
KPRCSEL803	Winster, Godfrey S.	Compiler design	Yes Dee
KPRCSEL804	Stallings, William	Computer organization and architecture: designing for performance	Pearson
KPRCSEL805	Horstmann, Cay S.	Big Java early objective: international student version	Wiley
KPRCSEL806	Salaria, R S	Acing IT interviews	KHANNA
KPRCSEL807	Hyman, Jack	Microsoft power BI for dummies	Wiley
KPRCSEL808	Salaria, R S	An Encyclopedia of programming in C++: Theory, concepts and applications	KHANNA
KPRCSEL809	Ramgir, Mayur	Full stack java development with spring MVC, hibernate, jQuery, and Bootstrap	Wiley
KPRCSEL810	Schmuller, Joseph	R Projects for dummies	Wiley
KPRCSEL811	Anand, Rishabh	Computer organization and architecture: designing for performance	KHANNA
KPRCSEL812	Anand, Rishabh	Computer organization and architecture: designing for performance	KHANNA
KPRCSEL813	Kirsch, Daniel	Cloud computing for dummies	Wiley
KPRCSEL814	Nixon, Robin	Learning PHP, MySQL and JavaScript: A step by step guide to creating dynamic websites	Shroff Publisher
KPRCSEL815	Ashurst, Steopehen	Blockchain applied: practical technology and use cases of enterprise blockchain for the real world	Routledge
KPRCSEL816	Aggarwal, Charu C	Data classification: algorithms and applications	CRC Press
KPRCSEL817	Sridhar S	Machine learning	Oxford
KPRCSEL818	Hui Lin	Practitioners guide to data science	CRC Press
KPRCSEL819	Schildt, Herbert	Java The complete reference	McGraw-Hill
KPRCSEL820	Ward, O Matthew	Interactive data visualization foundations, techniques, and applications	CRC Press
KPRCSEL821	Buyya, Rajkumar	Mastering cloud computing: powering AI, big data, and IoT applications	McGraw-Hill
KPRCSEL822	Hamacher, Carl	Computer organization and embedded systems	McGraw-Hill
KPRCSEL823	Buduma, Nithin	Fundamentals of deep learning: Designing next generation machine intelligence algorithms	Shroff / O Reilly
KPRCSEL824	Raja Rao, K.N.	Internet of things: concepts and applications	Wiley
KPRCSEL825	Harrington, Peter	Machine Learning in Action	Dream tech press
KPRCSEL826	Vasudevan, Shirram K.	Internet of things	Wiley
KPRCSEL827	Thareja, Reema	Programming in C	Oxford Univerisity Press
KPRCSEL828	Silberschatz, Abraham	Silberschatz's Operating system concepts	Wiley
KPRCSEL829	Silberschatz, Abraham	Database system concepts	McGraw-Hill

KPRCSEL830	Silberschatz, Abraham	Database system concepts	McGraw-Hill
KPRCSEL831	DT Editorial services	Web Technologies Black Book: HTML, JavaScript, PHP, Java, JSP, ASP.NET, XML and AJAX	Dream tech press
KPRCSEL832	Pujari, Arun K	Data mining techniques	Universities Press
KPRCSEL833	Kurose, James F	Computer networking: a top-down approach	Pearson
KPRCSEL834	Chandan Banerjee	Data structures and algorithms in C and Python	Universities Press
KPRCSEL835	Peterson, Larry L.	Computer networks: a systems approach	Elsevier
KPRCSEL836	Goodrich, Michael T.	Data structures and algorithms in Java	Wiley
KPRCSEL837	Stamp, Mark	Information security: principles and practice	Wiley
KPRCSEL838	Khemani, Deepak	A First course in artificial intelligence	McGraw-Hill
KPRCSEL839	Das, Amit Kumar	Introduction to data science	Pearson
KPRCSEL840	Indumathi, J	Data analytics: transforming data into insights	Cengage Learning
KPRCSEL841	Uma Maheswari, B	Introduction to data science: practical approach with R and Python	Wiley
KPRCSEL842	Camm, Jeffrey D	Data visualization: exploring and explaining with data	Cengage Learning
KPRCSEL843	Chandramouli Subramanian	Big Data analytics	Universities Press
KPRCSEL844	Pradeep Singh	Artificial intelligence and machine learning	McGraw-Hill
KPRCSEL845	Ian Khan	The quick guide to prompt engineering: generative AI tips and tricks for ChatGPT, Bard, Dall-E and Midjourney	Wiley
KPRCSEL846	Dathan, Brahma	Object oriented analysis and design and implementation	Universities Press
KPRCSEL847	Thangaraju, B	Real world DevOps Practices: a case study approach	Wiley
KPRCSEL848	Deital, Paul J	C how to program: with case studies introducing applications programming and systems programming	Pearson
KPRCSEL849	Kyrnin, Jennifer	Sams teach yourself HTML, CSS, and JavaScript: All in one	Pearson
KPRCSEL850	Hayes, John P.	Computer architecture and organization	CBS Publishers and Distributors

LIBRARY INCHARGE / CSE

AVANI CHANDRAN

HOD / CSE