

LIST OF NEW ARRIVALS		
2024-2025		
Sl.No	Title	Author
01	The Cauvery Dispute (The Historical Perspective) Kannada	Chandrashekar C

Civil Engineering		
Sl.No	Title	Author
01	Patent IPR Licensing Technology Commercialisation Innovation Marketing	Indian Innovators association
02	Law Relating to Intellectual Property Right	V K Ahuja
03	Research Methodology	Kothari C R, Garg Gaurav

Electrical & Electronics Engineering		
Sl.No	Title	Author
01	Matlab an introduction with application	Gilat Amos
02	Principles of Management	Thripathi PC , Reddy PN & Bajpai Ashish ,
03	Principles of Management	Thripathi PC , Reddy PN & Bajpai Ashish ,
04	Control System Engineering	I J Nagrath ,M Gopal
05	A Electrical & Electronic Measurements & Instrumentation	A K Sawhney
06	A Textbook On Power System Engineering	U S Bhatnagar,P V Gupta ,M L Soni, A Chakrabarti
07	Control Systems for Anna University	A Nagoor Kani
08	A Course in Electrical Installation Estimating & Costing	J B Gupta
09	Electric Power Generation Transmission & Distribution	Singh S N
10	Electronic Devices & Circuit Theory	Robert L Boylestad & Louis Nashelsky
11	Fundamentals of Digital Circuits	Anand Kumar A
12	Linear Integrated Circuits	D Roy Choudhury ,Shail Bala Jain
13	Power Electronics	Rashid Muhammad H
14	A Textbook of Electrical Technology	A K Theraja ,B L Theraja
15	Introduction Neural Networks Using Matlab 6.0	Sinananadam S N,S Sumathi & Deepa S N

Electronics & Communication Engineering		
Sl.No	Title	Author
1.	Computer Organization & Embedded System	Carl Hamacher ,Vranesic Zvonko,Zaky Safwat & Manjikian Naraig
2.	Introduction to Embedded System	Shibu K V
3.	Information theory coding & cryptograhpy	Ranjan Bose
4.	Computer Fundamentals & Programming in C	Reema Thareja
5.	Internet of things	Raj Kamal
6.	Computer Networks	Forouzan Behrouza A, Mosharraf Firouz
7.	Antenna Theroy & Application	Balanis Constantine A
8.	Microwave Engineering	Annapurna Das,Sisir K Das
9.	Fundamental of Logic Design	Charles H Roth ,JR Kinney Lorry L,John Eugene B
10.	Network Analysis & Synthesis	Ravish R Singh
11.	Basic Electronics	D P Kothari, I J Nagrath
12.	Operational Amplifiers & Linear lcs	David A Bell
13.	Principles of Electromagnetics	Sadiku Matthew N. O.Kulkarni S V.
14.	Signals & Systems	Haykin Smon ,Van Veen Barry
15.	Cyber Security	<u>Godbole Nina and Belapure Sunit.</u>
16.	Electronic Instrumentation & Measurements	H S Kalsi
17.	Engineering Ethics Concept & Cases	Harris Charles E ,Printchard Michael S & J.Rabins,Michael J
18.	Enterepreneurial Development	Dr. S.S.Khanka
19.	Micro & Smart System	G K Ananthasuresh,K J Vinoy,S Gopalakrishana,K N Bhatt,V K Aatre
20.	Advanced Digital Design	Ciletti Michael D
21.	Artificial Intelligence	Russell Stuart , Peter Norvig
22.	Basic VLSI Design	Pucknell Douglas A,Kamran Eshraghian
23.	Design Of Analog CMOS	Behzad Razavi
24.	Digital Image Processing	Gonzaez Rafael C. .Woods Richard E
25.	Digital Signal Processing	Proakis John G,Manolakis Dimitris G
26.	Electronic Devices & Circuit Theory	Boylratad Robert L, Nashelsky Louis
27.	Fundamental Of Database Systems	Elmasri Ramez ,Navahe shamkant B
28.	Modern Control Engineering	Ogata Katsuhiko
29.	Operating Systems	Stallings William
30.	Python Machine Learning	Sebastial Raschka, Mirjalili Vahid
31.	Satellite Communications	Pratt Timothy, Allnutt Jeremy
32.	Verilog HDL	Palnitkar Samir
33.	Wireless Communication	Theodore S Rappaport
34.	Advance Digital Design	Ciletti Michael D
35.	CMOS VLSI Design	Weste Neli H E, David Money Harris
36.	Computer as Components	Wolf Marilyn
37.	Multimedia Communications	Halsall Fred
38.	Multimedia Communications	Halsall Fred
39.	Network Security Essentials Applications & Standard	Williams Stallings
40.	Wireless Sensor Networks	Zhao Feng Guibes Leonidas
41.	Sensors & Actuators	Francisco Andre,Correa Alegria

42.	Biometrics Concepts & Application	Sinha G R,B Patil Sandeep B
43.	Modren Digital & Analog Communication Systems	Lathi B P ,Ding Zhi ,Gupta Hari M
44.	MSP 430 Microcontroller Basics	Davies John H
45.	MSP430 Microcontroller Basics	Davies John H
46.	The internet of things	Raj Pethuru &Raman Anupama C
47.	Probability Models	Ross Sheldon M

E&C VLSI Mtech Engineering		
Sl.No	Title	Author
01	Digital Design	Ashenden Peter J
02	Application - Specific Integrated Circuits	Smith Sebastian & Michael John
03	Introduction to VLSI Systems	Mingo- Bo Lin

Chemistry		
Sl.No	Title	Author
01	Principles of Physical Chemistry	B R Puri,L R Sharma,Madan S Pathania
02	Introduction to Nanoscience & Nanotechnology	Poole Charles P,Jr & Owens Frank J
03	Stereochemistry Conformation & Mechanism	P S Kalsi
04	Analytical Chemistry	Gary D Christian , Dasgupta Purnendu K,Schug Kevin A

Physics		
Sl.No	Title	Author
1.	Introduction to Electrodynamics	Griffiths David J
2.	Quantum Computation & Quantum Information	Michael A,Nielsen & Chuang Isaac L
3.	Theory of Elasticity	Dr. Sadhu Singh
4.	An Introduction to Lasers Theory & Application	Dr. M N Avadhanulu & Dr. P S Hemne
5.	Heat Thermodynamics & Statistical Physics	Brij Lal ,N Subrahmanyam & P S Hemne
6.	Quantum Computing	LaLa Parag K
7.	Vibration And Waves	A P French
8.	Solid State Physics	Pillai S O
9.	Physics for Animators	Bousquet Michele & Alejandro Garcia
10.	Lasers & Non-Linear Optics	B B Laud
11.	Fundamental of Fiber Optics in telecommunication and Sensor system	Bishnu P Pal
12.	Fundamental of Fiber Optics in telecommunication and Sensor system	Bishnu P Pal
13.	Introduction to Materials science for engineers	Shackelford James F
14.	Building Acoustics	Tor Erik Vigran
15.	Materials Characterization Techniques	Zhang Sam, Lin Li & Ashok Kumar
16.	Concepts of Modern Physics	Beiser Arthur ,Shobhit Mahajan, Choudhury S Ra

Mathematics		
Sl.No	Title	Author
1.	Linear Algebra & its application	Strang Gilbert
2.	Advance Engineering Mathematics	Das H K,Rama Verma,Rajnish Verma
3.	Discrete Mathematical Structures	Kolman Bernard ,Busby Robert ,Ross Sharon C
4.	Mathematical Modelling	J N Kapur
5.	Number Theory in the spirit of Ramanujan	Berndt Bruce C
6.	Higher Engineering Mathematics	Ramana B V
7.	A Engineering mathematics (I & II Sem)	<u>Dr.K S Chandrashekar</u>
8.	Digital Logic & Computer Design	<u>M Morris Mano</u>
9.	Discrete & Combinatorial Mathematics	Grimaldi,Ralpa P.

Computer science & Engineering		
Sl.No	Title	Author
1.	Fundamentals Of Database Systems	Ramez Elmasri,Navathe Bhamkant B
2.	Fundamental Of Database Systems	Anand Kumar A
3.	Object Oriented Analysis Design & Implemantation	Brahma Dathan,Sarnath Rammath
4.	Programming World Wide Web	Sebesta Robert W
5.	Software Engineering	Sommerville IAN

Information Science & Engineering		
Sl.No	Title	Author
1.	Data Communications & Networking	Behrouz A Forouzan
2.	Modern Full -Stack Development	Frank Zammetti
3.	Software Testing	Paul C Jorgensan
4.	Software Engineering	IAN Sommerville
5.	Cryptography & Netwok Security	Stallings William
6.	Introduction to the Design & Analysis of Algorithms	Anany Levitin
7.	Object Oriented Modeling & Design with UML	Blaha Michael R &Rumbangh James R
8.	O Reilly Doing Data Science	Schutt Rachel &O 'Neil Cathy

Computer Science & Business Systems Engineering		
Sl.No	Title	Author
1.	Fundamentals of Data Structures in C	Horpwit Ellis z,Sahani Sartaj & Anderson- Suson freed
2.	Fundamentals Of Mathematical Statistics	Gupta S C & V K Kapoor
3.	Introduction to Automata Theory Languages & Computation	Hopcroft John E , Motwan Rajeev & Ullman Jeffrey D
4.	The C++ Programming Language	Stroustrup Bjarne

Computer Science & Data Science Engineering		
Sl.No	Title	Author
01	Fundamental of Database System	Elmasri Ramez ,Navathe shamkant B
02	Linear Algebra & its application	Lay David C,Lay Steven R,& McDolanId Judi J
03	Probability & Statistics	Walpole Ronald E,Myers Raymond H & Myers Sharon L Keying YE

Artificial Intelligence and Machine learning Engineering		
Sl.No	Title	Author
01	Compilers principles techniques & tools	Aho Alfred V,Lam Monica S,Ravi Sethi & Ullman Jeffrey D
02	Computer Vision	Forsyth David A ,Jean Ponce
03	Introduction Automata Theroy languages & Computation	Hopcroft John e, Motwan Rajeev & Ullman Jeffrey D
04	Python Data Analytics With Pandas Numpy & Matplot lib	Nelli Fabio
05	Python Programming	Sridhar S, Indumathi J & Hariharan V M

Masters of Business Administration		
Sl.No	Title	Author
1.	International Human Resource Management	Dowling Peter J,Marion Festing& Allen D Engle,Sr
2.	Strategic Management	Hill Charles W L,Melissa Schilling A & Jones Gareth R
3.	Business Research Methodology	Zikmund,William G Babin Barry J , Carr Jon C & Mitch Griffin
4.	Business Statistics	N D Vohra
5.	Digital Marketing	Seema Gupta
6.	International Business	Hill Charles W L
7.	Organisational Behaviour	K Aswathappa
8.	Projects Planning Analysis, Selection Financing Implementation & Review	<u>Chandra Prasanna</u>
9.	Business Communication	<u>K K Sinha, Ruchi Sehgal,Mohindra</u>
10	Supply Chain management	<u>Sunil Chopra ,Dharam Vir kalra & Dwivedi Gourav</u>
11	International Business	P Subba Rao
12	Accounting For managment	Dr.Jawahar Lal
13	Business Communication Today	Bovee Courtland L,Thill John V & Roshan Raina Lal
14	The Art & Science of Business Communication	Chaturvedi P D & Mukesh Chaturvedi
15	Consumer Behavior	Leon Schiffman G,Joseph Wisenblit & S Ramesh Kumar
16	Economic Environment of Business	V K Puri & S K Misra
17	Fundamentals Of Digital Marketing	Bhatia Puneet Singh
18	Human Resource Analytics	Uppal Nishan
19	Human Resource Management	V S P Rao
20	Income Tax L:aw & Accounts	Dr. Mehrotra H C , Dr Goyal S P
21	International Marketing	Chaffey Dave, Ellis Chadwick Fiona,Kevin Johnston & Richard Mayer
22	Management text and cases	V S P Rao
23	Marketing Management	Kotler Kevin lane , Philps Kotler,Alexander

		Cherney,Jagdish n Sheth & Shainash G
24	Taxmann's Mergers Acquisition & Corporate Restructuring	Rabi Narayan Kar & Minakshi
25	Operations Research	Sharma J K
26	Introduction to Management Science Operations Research	Kanti Swarup ,Pk Gupta , Man Mohan & Priyanshu Gupta
27	Principal Of Marketing	Kotler Philip ,Armstrong Gary ,Sridhar Balasbramanian Agnihotri Prafulla
28	Students Guide to Income tax & GST	Dr. Vinod Singhania & Dr. Monica Signhania
29	Introduction to Industrial Robotics	Ramachandran Nagarajun
30	Mergers Acquisitions & Corporate Restructuring	Prasad G Godbole
31	Business Analytics The Science of Data - Driven Decision Making	U Dinesh Kumar
32	Retail Management	Bajaj Chetan,Tuli Rajnish &Sivastava Varma Nidhi
33	A Text Book of Managerial Economics	D N Dwivedi
34	A Text Book of Accounting For Management	S N Maheshwari ,Suneel K Maheshwari & Sharad K Maheshwari
35	H R Analytics	Rama Shankar Yadev & Sunil Maheshwari
36	Microsoft Excel 2019	Winston Wayne L
37	International Human Resource Management	Dowling Peter J,Marion Festing& Allen D Engle,Sr