

LIST OF NEW ARRIVALS		
2023-2024		
Civil Engineering		
Sl.No	Title	Author
01	Intelligent Transport Systems	Pradip Kumar Sarkar and Amit Kumar Jain
02	Basic and Applied Soil Mechanics	Ranjan Gopal,A S R Rao
03	Construction Planning, Equipment and Methods	Peurifoy, R. L. Schexnayder Clifford J,Shapira Aviad

Mechanical Engineering		
Sl.No	Title	Author
01	Elements of mechanical engineering	K P Roy,S.K.Hajra Choudhury,Nirjhar Roy.
02	Mechanical Measurements	Beckwith Thomas G, Marangoni Roy D,Lienhard V John H.
03	Additive Manufacturing	Mohammad Rafi H Kerur,Avinasha M, Nouman Khan.
04	Inception to Non Traditional Machining	Siddesh Kumar N M,Sanashiva M,Monica J.
05	Design of Machine Elements	Raghavendra K
06	Nonconventional Machining	Mishra Prasanta K
07	Engineering Heat and Mass Transfer	Mahesh M Rathore

Electrical &Electronics Engineering		
Sl.No	Title	Author
01	A Course in Electrical and Electronic Measurements and Instrumentation	Sawhney A. K
02	Data and Computer Communications	Stallings William
03	Electric Machines	Ashfaq Husain,Haroon Ashfaq
04	Power System Operation and Control	Rao Uma Dr. K.
05	Principles of Electromagnetics	Sadiku Matthew N. O.Kulkarni S V.
06	Principles of Management	Tripathi P C ,Reddy P N, Bajpai Ashish.
07	Signals and systems	Hus H P
08	Signals and systems	Rao Ganesh D,Tunga Satish
09	Testing, Commissioning, Operation and Maintenance of Electrical Equipments	Rao S
10	Electronic Instrumentation and Measurements	Bell David A
11	Fundamentals of digital circuits	Kumar A Anand
12	Principles of Electromagnetics	Sadiku Matthew N. O.Kulkarni S V.
13	Network Analysis	Valkenburg Van M E
14	Modern electric, hybrid electric, and fuel cell vehicles	Ehsani Mehrdad, Gao Yimin,Longo Stefano and Ehsani Mehrdad.

Electronics & Communication Engineering		
Sl.No	Title	Author
01	Antennas and wave propagation	Kraus John D, Marhefka Ronald J and Khan Ahmad S
02	Fundamentals of logic design	Roth Charles H.Kinney Larry L
03	Verilog HDL	Palnitkar Samir
04	Principles of electromagnetics	Sadiku Matthew N. O.Kulkarni S V.

E&C VLSI Mtech Engineering		
Sl.No	Title	Author
01	Advanced Digital Design	Ciletti Michael D.
02	Digital Design (Verilog)	Ashenden Peter J
03	Embedded Core Design with FPGAs	Navabi Zainalabedin
04	The definitive guide to ARM® Cortex®-M3 and Cortex-M4 processors	Yiu Joseph
05	CMOS VLSI Design	Weste Neil H. E, Harris David Money
06	Computers as components	Wolf Marilyn
07	Advanced Digital Design	Ciletti Michael D.

Physics		
Sl.No	Title	Author
01	Introduction to quantum mechanics	Griffiths David J, Schroeter Darrell F
02	Introduction to mechanics	Verma Mahendra
03	Semiconductor Physics and Devices	Sze S. M. and Lee M. K.
04	Shock waves made simple	Kumar C S ,Takayama K and Reddy K P J

Chemistry		
Sl.No	Title	Author
01	Principles of Physical Chemistry	Puri B Rsharma L Rpathania Madan S.

Computer Science & Engineering		
Sl.No	Title	Author
01	Fundamentals of digital circuits	Kumar A. Anand
02	Fundamentals of Business Analytics	R N Prasad ,Seema Acharya
03	Data communications and networking	<u>Behrouz A. Forouzan</u>
04	Digital systems design using VHDL	<u>Roth Charles H.</u>
05	Fundamentals of database systems	Elmasri Ramez Shamkant B Navathe.
06	Beginning Blockchain	Singhal Bikramaditya, Dhameja Gautam, Panda Priyansu Sekhar

Information Science & Engineering		
Sl.No	Title	Author
01	C	Anil Maheshwari
02	Data Analytics	Anil Maheshwari
03	Database system Concepts	<u>Silberschatz Abraham ,Henry F. Korth,Sudarshan S.</u>
04	Mastering Bitcoin	<u>Antonopoulos Andreas M.</u>
05	The full stack developer	<u>Northwood Chris</u>

Masters of Business Administration		
Sl.No	Title	Author
01	Made in Future	Prashant Kumar
02	Pandey Monium	Piyush Pandey Hardcover
03	Strategic brand management	Keller Kevin Lane, Swaminathan Vanitha, Parameswaran Ambi M.G., Jacob Isaac C.

Masters of Computer Application		
Sl.No	Title	Author
01	Data Structures using C & C++	Langsam Yedidiah,Tenenbaum Aaron M, Augenstein Moshe
02	Programming the World Wide Web	Sebesta Robert W.
03	Practical programming	Gries Paul. Campbell Jennifer. Montojo Jason. Gries Paul