



# A T M E

## College of Engineering



Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi and Recognized by Government of Karnataka, Programs accredited by NBA, New Delhi - **UG:** CV, ECE, EEE and ME (Validity up to June 2025), **UG:** CSE (Validity up to June 2026)

Ref. No. ATMECE/PS/2023-24/262

### PURCHASE ORDER

**BOOK PARADISE**  
REGD OFFICE - 400/1, 4<sup>TH</sup> CROSS,  
7<sup>TH</sup> BLOCK WEST, JAYANAGAR,  
BANGALORE  
KARNATAKA - 560 070

Date: 18-06-2024  
Place: Mysore

### Sub: Purchase Order for AY 2023-24 Even Sem

Dear Sir/Madam,

With reference to the above-mentioned subject, we are pleased to place an order for the tabulated list of books as listed below following the terms and conditions.

### The books list given below:

2022 Scheme 4th Semester books						
Sl.No	Dept	Books	Qty	PRICE	Unit	Amount
1	AIML	1. George F Lugar, Artificial Intelligence Structure and strategies for complex, Pearson Education, 5th Edition, 2011	1	1000	No.	720
2	AIML	2. Nils J. Nilsson, Principles of Artificial Intelligence, Elsevier, 1980	1	525	No.	420
3	AIML	3. Saroj Kaushik, Artificial Intelligence, Cengage learning, 2014	1	850	No.	612
4	AIML	1. P.K. Jain & Khalil Ahamad, "Metric Spaces". Narosa, 2019.	1	235	No.	181
5	AIML	2. Micheal O; Searcoid, "Metric spaces". Springer-Verlag, 2009	1	3575	No.	2395
6	AIML	1. Satish Shirali & Harikishan L. Vasudeva, "Metric Spaces", Springer-Verlag, 2006.	1	5175	No.	3467
7	AIML	2. E.T. Copson, "Metric spaces", Cambridge University Press, 1988.	1	5269	No.	3636
8	AIML	3. P.R. Halmos, "Naive Set Theory". Springer, 1974.	1	7998	No.	5358
9	AIML	4. S. Kumaresan, "Topology of Metric spaces", 2nd edition, Narosa, 2011.	1	425	No.	340
10	AIML	1. Martin Osborne: "An Introduction to Game Theory", Oxford University Press, First Indian Edition, 2009, 7th impression, ISBN - 0195128958.	1	1050	No.	756
11	AIML	1. Roger B. Myerson: "Analysis of Conflict Game Theory", Re-print Edition, Harvard University Press, 2008, ISBN - 978-0674341166.	1	4205	No.	2817
12	AIML	3. Joel Watson: "An Introduction to Game Theory" Strategy, 2nd Edition, W.W. Norton & Company, 2007, ISBN - 9780393929348.	1	695	No.	500
13	AIML	2. Introduction to Algorithms, Thomas H. Cormen, Charles E. Leiserson, Ronal L. Rivest, Clifford Stein, 3rd Edition, PHI.	1	13005	No.	8973
14	AIML	3. Design and Analysis of Algorithms, S. Sridhar, Oxford (Higher Education)	2	1030	No.	1483

15	AIML	1. Fundamentals of Database Systems, Ramez Elmasri and Shamkant B. Navathe, 7th Edition, 2017, Pearson	3	1055	No.	2279
16	AIML	1. Basavaraj S Anami and Venakanna S Madalli: "Discrete Mathematics – A Concept-based approach", Universities Press, 2016	2	795	No.	1145
17	AIML	5. Thomas Koshy: "Discrete Mathematics with Applications", Elsevier, 2005, Reprint 2008	2	610	No.	939
18	AIML	Text Books: Foundations and Trends in Machine Learning, Now Publishers Inc.	1	7370	No.	5306
19	AIML	1. Mathematics for Machine learning, Marc Peter Deisenroth, A. Aldo Faisal, Cheng Soon Ong, 2020, Cambridge University Press.	1	2200	No.	1694
20	AIML	2. S. Bubeck, Convex Optimization: Algorithms and Complexity, Foundations and Trends in Optimization, 2015.	1	8237	No.	5930
21	AIML	3. S. Boyd, N. Parikh, and E. Chu, " Distributed optimization and statistical learning via the alternating direction method of multipliers", Foundations and Trends in Machine Learning, Now Publishers Inc.	1	7370	No.	5306
22	AIML	1. Linear Algebra and Optimization for Machine Learning, Charu C. Aggarwal, Springer, 2020	1	4704	No.	3152
23	AIML	Vasan Subramanian Pro MERN Stack: Full Stack Web App Development with Mongo, Express, React, and Node, Apress; 1st ed. edition (1 April 2017)	1	1799	No.	1295
24	AIML	Eddy Wilson Iriarte Koroliova, MERN Quick Start Guide, Packt Publishing (31 May 2018),	1	2499	No.	1799
25	CD	2. Introduction to Algorithms, Thomas H. Cormen, Charles E. Leiserson, Ronal L. Rivest, Clifford Stein, 3rd Edition, PHI.	1	150	No.	8973
26	CD	3. Design and Analysis of Algorithms, S. Sridhar, Oxford (Higher Education)	1	1030	No.	742
27	CD	1. Basavaraj S Anami and Venakanna S Madalli: "Discrete Mathematics – A Concept-based approach", Universities Press, 2016	2	795	No.	1145
28	CD	5. Thomas Koshy: "Discrete Mathematics with Applications", Elsevier, 2005, Reprint 2008	1	610	No.	470
29	CD	2. Frank Harary, Graph Theory, Narosa Publishing House, Latest edition.	1	325	No.	260
30	CD	3. R. Diestel, Graph Theory, free online edition, 2016: <a href="http://diestel-graph-theory.com/basic.html">diestel-graph-theory.com/basic.html</a> .	1	50	No.	3152
31	CD	4. Douglas B. West, Introduction to Graph Theory, Prentice Hall India Ltd., 2001	1	795	No.	572
32	CD	Text Books: Foundations and Trends in Machine Learning, Now Publishers Inc.	1	7370	No.	5306
33	CD	1. Mathematics for Machine learning, Marc Peter Deisenroth, A. Aldo Faisal, Cheng Soon Ong, 2020, Cambridge University Press.	1	2200	No.	1694
34	CD	2. S. Bubeck, Convex Optimization: Algorithms and Complexity, Foundations and Trends in Optimization, 2015.	1	8237	No.	5930
35	CD	3. S. Boyd, N. Parikh, and E. Chu, " Distributed optimization and statistical learning via the alternating direction method of multipliers", Foundations and Trends in Machine Learning, Now Publishers Inc.	1	7370	No.	5306
36	CD	1. Linear Algebra and Optimization for Machine Learning, Charu C. Aggarwal, Springer, 2020	1	4704	No.	3152

37	CD	2. Gilbert Strang: "Linear Algebra and its applications", Brooks Cole, 4th edition, 2005	1	695	No.	500
38	CD	3. Marc Peter Deisenroth, A. Aldo Faisal, Cheng Soon Ong: "Mathematics for Machine learning", Cambridge University Press, 2020.	1	2200	No.	1694
39	CDS	1. P.K. Jain & Khalil Ahamad, "Metric Spaces". Narosa, 2019.	1	235	No.	188
40	CDS	2. Micheal O; Searcoid, "Metric spaces". Springer-Verlag, 2009	1	3575	No.	2395
41	CDS	1. Satish Shirali & Harikishan L. Vasudeva, "Metric Spaces", Springer-Verlag, 2006.	1	5175	No.	3467
42	CDS	2. E.T. Copson, "Metric spaces", Cambridge University Press, 1988.	1	5269	No.	3636
43	CDS	3. P.R. Halmos, "Naive Set Theory". Springer, 1974.	1	7998	No.	5358
44	CDS	4. S. Kumaresan, "Topology of Metric spaces", 2nd edition, Narosa, 2011.	1	425	No.	340
45	CDS	1. Martin Osborne: "An Introduction to Game Theory", Oxford University Press, First Indian Edition, 2009, 7th impression, ISBN - 0195128958.	1	1050	No.	756
46	CDS	1. Roger B. Myerson: "Analysis of Conflict Game Theory", Re-print Edition, Harvard University Press, 2008, ISBN - 978-0674341166.	1	4205	No.	2817
47	CDS	3. Joel Watson: "An Introduction to Game Theory" Strategy, 2nd Edition, W.W. Norton & Company, 2007, ISBN - 9780393929348.	1	695	No.	521
48	CDS	2. Introduction to Algorithms, Thomas H. Cormen, Charles E. Leiserson, Ronal L. Rivest, Clifford Stein, 3rd Edition, PHI.	1	13005	No.	8973
49	CDS	3. Design and Analysis of Algorithms, S. Sridhar, Oxford (Higher Education)	1	1030	No.	742
50	CDS	1. Basavaraj S Anami and Venakanna S Madalli: "Discrete Mathematics - A Concept-based approach", Universities Press, 2016	2	795	No.	1145
51	CDS	5. Thomas Koshy: "Discrete Mathematics with Applications", Elsevier, 2005, Reprint 2008	1	610	No.	470
52	CDS	Text Books: Foundations and Trends in Machine Learning, Now Publishers Inc.	1	7370	No.	5306
53	CDS	1. Mathematics for Machine learning, Marc Peter Deisenroth, A. Aldo Faisal, Cheng Soon Ong, 2020, Cambridge University Press.	1	2200	No.	1694
54	CDS	2. S. Bubeck, Convex Optimization: Algorithms and Complexity, Foundations and Trends in Optimization, 2015.	1	8237	No.	5930
55	CDS	3. S. Boyd, N. Parikh, and E. Chu, " Distributed optimization and statistical learning via the alternating direction method of multipliers", Foundations and Trends in Machine Learning, Now Publishers Inc.	1	7370	No.	5306
56	CDS	1. Linear Algebra and Optimization for Machine Learning, Charu C. Aggarwal, Springer, 2020	1	4704	No.	3152
57	CDS	Vasan Subramanian Pro MERN Stack: Full Stack Web App Development with Mongo, Express, React, and Node, Apress; 1st ed. edition (1 April 2017)	1	1799	No.	1295
58	CDS	Eddy Wilson Iriarte Koroliova, MERN Quick Start Guide, Packt Publishing (31 May 2018),	1	2499	No.	1799
59	CDS	BOOK 1: Julia - Bit by Bit (Programming for Beginners), by Noel Kalicharan, Springer: ISBN 978-	1	4704	No.	3152

		3-030-73935-5, doi: <a href="https://doi.org/10.1007/978-3-030-73936-2">https://doi.org/10.1007/978-3-030-73936-2</a> , 2021.				
60	CDS	BOOK 2: Beginning Julia Programming (For Engineers and Scientists), by Sandeep Nagar, Apress-Springer: ISBN 978-1-4842-3170-8, doi: <a href="https://doi.org/10.1007/978-1-4842-3171-5">https://doi.org/10.1007/978-1-4842-3171-5</a> , 2017.	1	7057	No.	4728
61	CSE	3. Design and Analysis of Algorithms, S. Sridhar, Oxford (Higher Education)	3	1030	No.	2225
62	CSE	2. Frank Harary, Graph Theory, Narosa Publishing House, Latest edition.	1	325	No.	250
63	CSE	3. R. Diestel, Graph Theory, free online edition, 2016: <a href="http://diestel-graph-theory.com/basic.html">diestel-graph-theory.com/basic.html</a> .	1	50	No.	3678
64	CSE	4. Douglas B. West, Introduction to Graph Theory, Prentice Hall India Ltd., 2001	1	795	No.	572
65	CSE	Text Books: Foundations and Trends in Machine Learning, Now Publishers Inc.	1	7370	No.	5306
66	CSE	1. Mathematics for Machine learning, Marc Peter Deisenroth, A. Aldo Faisal, Cheng Soon Ong, 2020, Cambridge University Press.	1	2200	No.	1694
67	CSE	2. S. Bubeck, Convex Optimization: Algorithms and Complexity, Foundations and Trends in Optimization, 2015.	1	8237	No.	5930
68	CSE	3. S. Boyd, N. Parikh, and E. Chu, "Distributed optimization and statistical learning via the alternating direction method of multipliers", Foundations and Trends in Machine Learning, Now Publishers Inc.	1	7370	No.	5306
69	CSE	2. Seymour Lipschutz, Marc Lipso: "Theory and problems of linear algebra", Schaum's outline series - 6th edition, 2017, McGraw-Hill Education.	3	695	No.	1501
70	CSE	3. Marc Peter Deisenroth, A. Aldo Faisal, Cheng Soon Ong: "Mathematics for Machine learning", Cambridge University Press, 2020.	3	2200	No.	5082
71	CSE	1. Green Information Technology – A Sustainable Approach, Mohammad Dastbaz Colin Pattinson, Babak Akhgar, Elsevier, 2015 Inc.	1	11271	No.	7552
72	CSE	1. REX HARTSON and PARDHA S. PYLA, The UX Book- Process and Guidelines for Ensuring a Quality User Experience, Morgan Kaufmann, Elsevier, 2012.	1	7799	No.	5225
73	CV	Murthy, J. V. S., "Watershed Management in India", New Age Publishers, New Delhi. 2nd Edition, 2017.	1	299	No.	215
74	CV	Suryanarayana A K, "Testing of Metallic Materials", Prentice Hall of India Pvt. Ltd. New Delhi.	1	395	No.	316
75	CV	2. BIM Handbook – Chuck Eastman, Paul Teicholz, Rafael Sacks, Kathleen Listo	1	109	No.	8501
76	EC	2. "The 8051 Microcontroller", Kenneth j. Ayala, 3rd edition, Thomson/Cengage Learning.	2	575	No.	828
77	EC	1. Power Electronics: Devices, Circuits, and Applications, Muhammad H. Rashid, Pearson, 4th International edition.	3	900	No.	1944
78	EC	2. Fundamentals of Industrial Electronics, Bogdan M. Wilamowski, J. David Irwin, CRC Press, 2011	3	55	No.	12136
79	EC	1. Data Structures using C and C++, Yedidyah, Augenstein, Tannenbaum, 2nd Edition, Pearson Education, 2007.	3	810	No.	1750
80	EC	2. Data Structures using C, Reema Thareja, 2nd Edition, Oxford University Press, 2011	3	725	No.	1566

81	EC	3. Fundamentals of Data structures in C, 2 nd Edition, Horowitz, Sahni, Anderson freed Universities Press,2008	3	795	No.	1717
82	EC	1. Reema Thareja, Computer fundamentals and programming in C, second edition, Oxford University Press.	1	765	No.	551
83	EC	2. Gilberg and Forouzan, Data Structures: A Pseudo-code approach with C, 2ndEd, CengageLearning,2014.	1	750	No.	540
84	EC	1. Programmable Logic controllers-W Bolton, 5th edition/6th edition, Elsevier- newness, 2009/2015	3	5198	No.	10447
85	EC	2. Programmable logic controllers - principles and applications"-John W. Webb, Ronald A Reiss, Pearson education, 5th edition, 2007.	3	970	No.	2095
86	EC	Data Structures using C, Reema Thareja, 2nd Edition, Oxford University Press, 2011	3	725	No.	1566
87	EC	Introduction to the Design and Analysis of Algorithms, Anany Levitin: 2nd Edition, 2009.Pearson.	3	900	No.	1944
88	EE	1. Electrical Machines, Drives and Power systems, Theodore Wildi, Pearson, 6th Edition, 2014	1	1049	No.	755
89	EE	5..Electrical Power Systems, Ashfaq Hussain, CBS Publication	1	575	No.	414
90	EE	1. The 8051 Microcontroller and Embedded Systems Using Assembly and C, Muhammad Ali Mazadi, Pearson, 2nd Edition, 2008.	3	900	No.	1944
91	EE	4. Electrical Distribution Engineering, Anthony J. Pansini, CRC Press, 3 rd Edition, 2006	1	12627	No.	8460
92	EE	5. Electrical Distribution Systems, Dale R PatrickEt al, CRC Press, 2 nd Edition, 2009	1	4720	No.	3163
93	EE	3. Introduction to Electrical Engineering Materials 4th Edn. 2004 Edition by Indulkar C, S. Chand & Company Ltd-New Delhi.	3	500	No.	1080
94	EE	1. Ira Pohl, "Object-Oriented Programming Using C++", Pearson Education Asia, 2003.	3	845	No.	1825
95	EE	2. H.M.Deitel, P.J.Deitel, "Java : how to program", Fifth edition, Prentice Hall of India private limited, 2003.	1	1190	No.	857
96	EE	2. Bjarne Stroustrup, "The C++ Programming Language", Pearson Education, 2004.	1	1235	No.	889
97	EE	4. Vijay Madiseti, Arshdeep Bahga, Internet of Things. "A Hands on Approach", University Press	1	950	No.	684
98	ME	2. McGeough, J A, (1988), Advanced Methods of Machining, Springer.	1	14009	No.	9456
99	ME	4. Chattopadhyay, A B, (2013), Machining and Machine Tools, Wiley India.	1	839	No.	604
100	ME	• Frank M White., (2016), Fluid Mechanics, 8thEdition , McGraw-Hill	1	1050	No.	756
101	ME	2. Erach Bharucha (2005)., Textbook of Environmental Studies for Undergraduate Courses,Hyderabad, Universities Press.	1	375	No.	270
102	ME	1. Anji Reddy .M (2007), Textbook of Environmental Sciences and Technology, Hyderabad, BS Publications.	1	150	No.	120
103	ME	4. Gadgil, M., & Guha, R. (1993). This Fissured Land: An Ecological History of India. Univ. of California Press.	1	2943	No.	2031
104	ME	5. Gleeson, B. and Low, N. (eds.) (1999). Global Ethics and Environment, London, Routledge.	1	6038	No.	4045
105	ME	6. Groom, Martha J., Gary K. Meffe, and Carl Ronald Carroll. (2006). Principles of Conservation Biology. Sunderland: Sinauer Associates.	1	17896	No.	12885

106	ME	8. Rosencranz, A., Divan, S., & Noble, M. L. (2001). Environmental law and policy in India.	1	995	No.	716
107	ME	1. Fundamentals of Digital Marketing by Puneet Singh Bhatia, Pearson	1	670	No.	482
108	ME	2. Mouty Maiti: Internet Marketing, Oxford University Press India	1	850	No.	612
109	ME	3. Vandana, Ahuja; Digital Marketing, Oxford University Press India (November, 2015).	1	799	No.	575
110	ME	7. Ryan, Damian; Understanding Digital Marketing: marketing strategies for engaging the	1	2597	No.	1792
111	ME	Ken Black, sixth Editing. Business Statistics for Contemporary Decision Making. "John Wiley & Sons, Inc"	1	1149	No.	827
112	ME	1. The C++ Programming Language, 3rd Edition, B. Stroutstrup, Pearson Education.	1	1235	No.	889
113	ME	3. Object Oriented Programming in C++, 3rd Edition, R. Lafore, Galigotia Publications Pvt Ltd.	1	930	No.	670
<b>Total Volumes</b>			<b>151</b>	<b>Total 1</b>		<b>3,09,814</b>

2021 Scheme 6th Semester books						
Sl.No	Dept	Books	Qty	Price	Unit	Amount
1	CV	2. Krishna Raju. N., "Prestressed Concrete - Problems and Solutions", CBS Publishers and Distributors, Pvt. Ltd., New Delhi.	1	365	No.	263
2	CV	1. Praveen Nagarajan, "Advanced Concrete Design", Person Publishers	1	640	No.	461
3	CV	4. Pundit G S and Gupta S P, "Prestressed Concrete", C B S Publishers, New Delhi	1	595	No.	428
4	CV	4. Debashis Moitra, "Geotechnical Engineering", Universities Press.,	1	1450	No.	1044
5	CV	5. Malcolm D Bolton, "A Guide to soil mechanics", Universities Press.,	1	1075	No.	774
6	CV	8. O.H. Koenigsberger, "Manual of Tropical Housing and Building", Longman Group United Kingdom	1	755	No.	544
7	CV	9. V.K. Jain, Fire Safety In Building 2 edition, New Age International Publishers	1	1699	No.	1223
8	CV	3. Higher Surveying, Chandra A.M, 2015, 3rd Edition, New age international (P) Ltd, ISBN: 8122438121	1	475	No.	342
9	CV	4. Remote Sensing, Robert A. Schowengerdt, 2009, 3rd Edition, Elsevier India Pvt Ltd, New Delhi	1	132	No.	7677
10	CV	3. Salter. R.I and Hounsell N.B, "Highway Traffic Analysis and design", Macmillan Press Ltd. 1996.	1	80	No.	6011
11	CV	2. Fred L. Mannering, Scott S. Washburn and Walter P. Kilareski, Principles of Highway Engineering and Traffic Analysis, Wiley India Pvt. Ltd., New Delhi, 2011.	1	70	No.	5468
12	CV	3. Krishnan, M.S., "Geology of India & Burma". CBS publishers, New Delhi, 2017.	1	525	No.	378
13	CV	1. Odum, E.P., "Fundamentals of Ecology", W.B sounders, Philadelphia, USA, 1971	1	950	No.	684
14	CV	3. Edmond A. Mathez & Jason E. Smerdon, "Climate Change: The science of Global warming and our energy future", Columbia University Press, 2009	1	55	No.	3437
15	EC	2. Entrepreneurship Development Small Business Enterprises- Poornima M Charantimath, 2nd Edition, Pearson Education 2018, ISBN 978-81-317-6226-4.	5	605	No.	2178
16	EC	1. Essentials of Management: An International,	5	910	No.	3276

		Innovation and Leadership perspective by Harold Koontz, Heinz Wehrich McGraw Hill Education, 10th Edition 2016. ISBN- 978-93-392-2286-4				
17	EC	2. Microwave Engineering-Sushrut Das, Oxford Higher Education, 2nd Edn, 2015.	3	1050	No.	2268
18	EC	2. "Essential of Electronic Testing for Digital, Memory and Mixed Signal Circuits", Vishwani D Agarwal, Springer, 2002.	1	1895	No.	1421
19	EC	: S N Sivanandam and S N Deepa, "Principles of Soft Computing", 2nd Edition, Wiley India Pvt. Ltd., 2014.	5	959	No.	3452
20	EC	1. Hans H Gatzen, Volker Saile, JurgLeuthold, Micro and Nano Fabrication: Tools and Processes, Springer, 2015	1	85	No.	5319
21	EC	3. Process Control Instrumentation Technology by C D Johnson, 7th Edition, Pearson Education Private Limited, New Delhi 2002.	5	935	No.	3366
22	EE	1. Principles of Management, P.C.Tripathi, P.N.Reddy, McGraw Hill, 6th Edition, 2017.	10	800	No.	5760
23	EE	2. Entrepreneurship Development And Small Business Enterprises, Poornima, M.Charanthimath, Pearson, 2nd Edition, 2014.	10	605	No.	4356
24	EE	1. Dynamics of Entrepreneurial Development and Management, Vasant Desai, Himalaya Publishing House, 2007.	3	898	No.	1940
25	EE	4. Digital Signal Processing, Shaila D. Apte,Wiley, 2nd Edition, 2009.	5	799	No.	2876
26	EE	2. Electromagnetic Field Theory Fundamentals, Bhag Guru et al, Cambridge, 2005.	2	1095	No.	1708
27	EE	5. Electromagnetic Field Theory and Transmission Lines, Gottapu Sasibhushana Rao,Wiley, 1st Edition, 2013.	3	729	No.	1575
28	EE	3. Electrical Engineering Materials A.J. Dekker Pearson 2016 4. Principle of Electronic Materials and Devices, S.O. Kasap, McGraw Hill, 3rd Edition, 2010.	3	455	No.	983
29	EE	1. Nonconventional Energy Resources, B.H. Khan, McGraw Hill, 3rd Edition.	3	699	No.	1510
30	EE	2. Renewable Energy; Power for a sustainable Future, Godfrey Boyle, Oxford, 3rd Edition, 2012.	3	1085	No.	2344
31	EE	1. Industrial Servo Control Systems Fundamentals and Applications, George W. Younkin, Marcel Dekker, 1st Edition, 2003.	1	220	No.	16052
32	EE	1. Servo Motors and Industrial Control Theory,Riazollah Firoozian, Springer, 2nd Edition, 2014.	1	57	No.	3566
33	EE	2. DC SERVOS Application and Design with MATLAB, Stephen M. Tobin, CRC, 1st Edition, 2011.	1	77	No.	5617
34	ME	3. David Simchi-Levi, Philip Kaminsky, Edith Simchi-Levi, Designing and Managing the Supply Chain: Concepts, Strategies, and Cases, Tata McGraw-Hill.	1	840	No.	605
35	ME	4. Ballou Ronald H, Business Logistics and Supply Chain Management, Pearson Education	1	1070	No.	770
36	ME	2. Marcus Maurer, J.ChristianGerdes, "Autonomous Driving: Technical, Legal and Social Aspects" Springer, 2016.	1	50	No.	3128
37	ME	3. Ronald.K.Jurgen, "Autonomous Vehicles for Safer Driving", SAE International, 2013.	1	79	No.	6514
38	ME	5. Lawrence. D. Burns, ChrostopherShulgan, "Autonomy - The quest to build the driverless car and	1	550	No.	396

		how it will reshape our world”, Harper Collins Publishers, 2018				
39	ME	3 Project Management, Bhavesh M. Patel Vikas publishing House	1	795	No.	572
40	ME	5. Non-Conventional Energy Resources by Renewable Energy, Tata McGraw Hill Pub.,2009	1	699	No.	503
41	ME	4. Environmental Justice in India: The National Green Tribunal, By Gitanjali Nain Gill, Routledge (2016).	1	44	No.	3210
42	ME	5. Ref: The Oxford Handbook of Comparative Environmental Law, edited by Emma Lees, Jorge E. ViÓuales, Oxford University Press (2019).	1	11000	No.	7920
43	ME	2 Mechatronics–Electronic Control Systems in Mechanical and Electrical Engineering, W.Bolton Pearson Education 1stEdition, 2005	1	925	No.	666
44	ME	2 Mechatronics: Integrated Mechanical Electronic Systems K.P. Ramachandran, G.K. Vijayaraghavan, M.S. Balasundaram. Wiley India Pvt. Ltd. New Delhi 2008	1	919	No.	662
45	CSE	1. Roger S. Pressman: Software Engineering-A Practitioners approach, 7th Edition, Tata McGraw Hill.	5	999	No.	3596
46	CSE	4. Deepak Gaikwad, Viral Thakkar, Dev Ops Tools From Practitioner’s Viewpoint, Wiley.	5	659	No.	2372
47	CSE	1. Aidas Bendroraitis, Jake Kronika, Django 3 Web Development Cookbook, Fourth Edition, Packt Publishing, 2020	1	2899	No.	2087
48	CSE	3. Antonio Mele, Django3 by Example, 3rd Edition, Pack Publishers, 2020	1	3699	No.	2663
49	CSE	4. Arun Ravindran, Django Design Patterns and Best Practices, 2nd Edition, Pack Publishers, 2020	1	3599	No.	2591
50	CSE	2. S. Sridhar, Digital Image Processing, second edition, Oxford University press 2016.	3	1350	No.	2916
51	CSE	2. Bernadette H Schell, Clemens Martin, “Cybercrime”, ABC – CLIO Inc, California, 2004.	1	50	No.	3757
52	CSE	1. Mahesh Bhawe and Sunil Patekar, "Programming with Java", First Edition, Pearson Education,2008, ISBN:9788131720806.	1	885	No.	637
53	CSE	4. Anita Seth and B L Juneja, JAVA One step Ahead, Oxford University Press, 2017.	1	1150	No.	828
54	AIML	1. Roger S. Pressman: Software Engineering-A Practitioners approach, 7th Edition, Tata McGraw Hill.	3	999	No.	2158
55	AIML	2. Michael Blaha, James Rumbaugh: Object Oriented Modelling and Design with UML, 2nd Edition,Pearson Education, 2005.	3	935	No.	2020
56	AIML	4. Deepak Gaikwad, Viral Thakkar, DevOps Tools From Practitioner’s Viewpoint, Wiley.	3	659	No.	1423
57	AIML	5. Ian Sommerville: Software Engineering, 9th Edition, Pearson Education, 2012.	3	1055	No.	2279
58	AIML	1. Ethem Alpaydin, Introduction to Machine Learning, PHI Learning Pvt. Ltd, 2nd Ed., 2013	1	85	No.	5091
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4th Sem	113	151	Total 1	3,09,814
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