

GOVERNMENT POLYTECHNIC COLLEGE, NEYYATTINKARA

No. **GPCNTA/59/2025-P1**

Quotation No :- 02/25-26

QUOTATION NOTICE

Sealed quotations are invited for the supply of the materials specified in the list attached given below. The rates quoted should be for the delivery of the articles at the places mentioned below the schedule. Any quotation received after the time fixed on the due date is liable to be rejected. The maximum period required for delivery of the articles should also be mentioned. No representation for enhance of price once accepted will be considered during the currency of the contract. The prices quoted should be inclusive of all taxes, duties etc. Which are or may become payable by the contractor under existing or future laws or rules of the country of origin / supply on delivery during the course of execution of the contract. Withdrawal from the quotation after is accepted or failure to supply within a specified time or according to specifications will entail cancellation of the order and purchase being made the offered expense from elsewhere. Any loss incurred thereby being payable by the defaulting party.

Due date and time for receipt of quotations 08.09.2025 ,11 AM

Date and time for opening of quotations : 08.09.2025,11.30AM

Date up to which rates are to be remain firm
for acceptance : 31.03.2026

Designation and address of Officer to whom
the quotation is to be addressed : The Principal, Govt.Polytechnic
College,Neyyattinkara

Place : Perumpazhuthoor

Date : 20-08-2025

Schedule of Items required

Library Books (List attached)

Signed by

Soju S S

Date: 20-08-2025 10:41:09

LIST OF ELECTRONICS ENGINEERING BOOKS 2025 - 26

Sl. No	ISBN	NAME	AUTHOR	Pub	Qty
1	9788121923781	a text book of digital electronics	Sedha RS	s .chand	5
2	9788121928038	a text book of electronics circuit	Sedha RS	s .chand	5
3	9788126555987	Advanced Electrical and Electronics Materials: Processes and Applications	K.M. Gupta, Nishu Gupta	Wiley	5
4	9788126565016	Advanced Wireless Networks, 3ed	Savo Glisic	Wiley	5
5	9788126508211	Algorithms for VLSI Design Automation	Sabih H. Gerez	Wiley	5
6	9788126536535	An Introduction to Analog & Digital Communications, 2ed	Simon Haykin, Michael Moher	Wiley	5
7	9789383746743	Analog Communicatuion	Sedha RS	s .chand	5
8	9788121939508	Analog electronic circuits(for PTU & HPTU)	Sedha RS	s .chand	5
9	9788126543939	Analog Integrated Circuit Design, 2ed, ISV	Chan Carusone, David Johns,	Wiley	5
10	9788126541980	Analog Signal Processing: Analysis and Synthesis	Dr. Alok Barua	Wiley	5
11	9788126521487	Analysis and Design of Analog Integrated Circuits, 5ed, ISV	Gray, Hurst, Lewis, Meyer	Wiley	5
12	9788126518333	Antennas and Propagation for Wireless Communication Systems, 2ed	Simon R. Saunders, Alejandro Aragon-	Wiley	5
13	9788126552337	Automatic Control Systems, 9ed	Farid Golnaraghi, Benjamin C. Kuo	Wiley	5
14	9788125916628	Basic Electronics	Basavaraj B & Shravasankar, H.N	VIKAS	5
15	9788126529513	Basic Electrical and Electronics Engineering	V. Jegathesan, K. Vinoth Kumar, R.	Wiley	5
16	9788126550760	Basic Electrical Engineering, (A Complete Solution)	Vijay Kumar Garg	Wiley	5
17	9788126550777	Basics of Electronics Engineering	Wiley India	Wiley	5
18	9788126511037	Circuits, Devices and Systems, 5ed	Ralph J. Smith, Richard C. Dorf	Wiley	5
19	9789325990258	Communication Engineering -2	Banerji soumen	VIKAS	5
20	9788188458202	communication systems analog and digital	Sanjay sharma	Sk Kataria	5
21	9788126509041	Communication Systems, 4ed	Simon Haykin	Wiley	5
22	9788126521517	Communication Systems, 5ed, ISV	Simon Haykin, Michael Moher	Wiley	5
23	9788126522880	Control Engineering	K.P.Ramachandran	Wiley	5
24	9788126519316	Design through Verilog HDL	T.R. Padmanabhan,	Wiley	5
25	9788126510962	Device Electronics for Integrated Circuits, 3ed	Richard S.Muller, Theodore I.	Wiley	5
26	9789325993563	Digital Communications	mitra	VIKAS	5

27	9788126542314	Digital Communications Systems	Simon Haykin	Wiley	5
28	9788121931021	Digital Communicatuions 2 nd edition	khanna vk	s .chand	5
29	9788126514663	Digital Electronics: Principles and Integrated Circuits	Anil K. Maini	Wiley	5
30	9789325984332	Digital Image Processing	Shelke sudhir & patil pramod B	VIKAS	5
31	9788126519989	Digital Logic Design and VHDL	A.A. Phadke, S.M. Deokar	Wiley	5
32	9788126512584	Digital Logic Design Principles	Norman Balabanian,	Wiley	5
33	9788126521098	Digital Signal Processing	Thomas J. Cavicchi	Wiley	5
34	9788121930956	Digital Signal Processing ,2 nd edition	khanna vk	s .chand	5
35	9788126511129	Digital Systems Design with VHDL and Synthesis: An Integrated Approach	K.C.Chang	Wiley	5
36	9788126509294	Digital Telephony, 3ed	John C. Bellamy	Wiley	5
37	9788125913641	Electric Circuit Analysis , 2nd edition	Shivanandam SN	VIKAS	5
38	9789385676017	Electrical & Electronics Measurement And Instrumentation	Rajput RK	s .chand	5
39	9789325994010	Electrical & Electronics Measurement And Instrumentation	Bhattacharya SK & Bhattacharya S	VIKAS	5
40	9788126536153	Electromagnetic Field Theory and Transmission Lines	Gottapu Sasibhushana Rao	Wiley	5
41	9788126518951	Electronic Devices and Circuits	Anil K. Maini, Varsha Agrawal	Wiley	5
42	9788126533169	Electronic Product Design, 2ed	R.G. Kaduskar, V.B. Baru	Wiley	5
43	9788121923156	Electronics & Instrumentation	Gupta BR	s .chand	5
44	9788126508372	Embedded System Design: A Unified Hardware / Software Introduction	Frank Vahid, Tony Givargis	Wiley	5
45	9788126524563	Embedded Systems: A Contemporary Design Tool	James K. Peckol	Wiley	5
46	9788126541386	Engineering Circuit Analysis, 10ed, ISV	J. David Irwin, Robert M. Nelms	Wiley	5
47	9788121923170	Fiber-Optic Communication	Agarwal DC	s .chand	5
48	9788121922159	Fundamental of digital electronics and micro processor	Singh anokh & Chhabra AK	s .chand	5
49	9788126551255	Fundamentals of Wireless Sensor Networks: Theory and Practice	Waltenegus Dargie, Christian	Wiley	5
50	9780198069195	Getting started with MATLAB	Rudra Pratap	OXFORD	5
51	9788126523054	GSM and UMTS: The Creation of Global Mobile Communication	Friedhelm Hillebrand	Wiley	5
52	9789325984318	Introduction to Digital signal processing using Matlab & Scilab	Atique Mohd. & Bhaghat amol	VIKAS	5
53	9788126522514	Introduction to Digital Systems	Milos Ercegovac, Tomas Lang, Jaime	Wiley	5
54	9788126518678	Introduction to Semiconductor Materials and Devices	M.S.Tyagi	Wiley	5
55	9788126520312	Introduction to Switching Theory & Logical Design, 3ed	Fredrick J. Hill, Gerald R. Peterson	Wiley	5

56	9788126509157	Introduction to VLSI Circuits and Systems	John P. Uyemura	Wiley	5
57	9788122472127	Linear Intagrated Circuits	D. Roy Choudhary, Shail B Jain	New Age Internation	5
58	9788121941136	Linear Intagrated Circuits	Sivakumar, Senthil M	s .chand	5
59	9788126520237	Low-Power CMOS VLSI Circuit Design	Kaushik Roy, Sharat C. Prasad	Wiley	5
60	9788126554751	MATLAB with Control System, Signal Processing and Image Processing Toolboxes	S.N. Sivanandam, S.N. Deepa	Wiley	5
61	9788126537204	MATLAB: An Introduction with Applications, 4ed	Amos Gilat	Wiley	5
62	9789352531486	Micro Wave Engineering	Sudhakar M & Khara vandana	s .chand	5
63	9788126520114	Microwave Engineering	Dr. K.T. Mathew	Wiley	5
64	9788126541904	Microwave Engineering, 4ed	David M. Pozar	Wiley	5
65	9788126534456	Mobile Communication Systems	Krzysztof Wesolowski	Wiley	5
66	9788126507672	Mobile Satellite Communication Networks	Ray Sheriff, Y.Fun Hu	Wiley	5
67	9788126555949	Modeling and Simulation Using MATLAB - Simulink	Dr. Shailendra Jain, Dr. Sanjeevan	Wiley	5
68	9788126519996	Network Fundamentals and Analysis	R.G. Kaduskar, S.O. Rajankar, T.S.	Wiley	5
69	9788126527434	Network Synthesis and Filter Design	S.O. Rajankar, R.G. Kaduskar, D.K.	Wiley	5
70	9788126547388	Networking Fundamentals: Wide, Local and Personal Area Communications	Kaveh Pahlavan, Prashant	Wiley	5
71	9788126565023	Optical and Microwave Technologies for Telecommunication Networks	Otto Strobel	Wiley	5
72	9788126519453	Power Electronics: Essentials & Applications	L. Umanand	Wiley	5
73	9788121940009	Principles of VLSI & CMOS Intagrated Circuits	Jain Richa & Rai Amrita	s .chand	5
74	9788126556793	Principles of Communications: Systems, Modulation and Noise	Rodger E. Ziemer, William H. Tranter	Wiley	5
75	9788121917780	Principles of control systems	xavier, eugene sp & babu, joseph	s .chand	5
76	9788126520169	Principles of Electromagnetics	R.G. Kaduskar	Wiley	5
77	9788121924504	Principles of Electronics(multicolour edition)	Mehta VK & Mehta Rohit	s .chand	5
78	9788121930901	Projects in electrical ,electronics ,instrumentation , computer	Bhattacharya SK & Chatarjl S	s .chand	5
79	9788126515271	Radar Principles	Peyton Z. Peebles	Wiley	5
80	9788126556212	RF and Microwave Wireless Systems	Kai Chang	Wiley	5
81	9788126549269	Satellite Communications Systems: Systems, Techniques and Technology, 5ed	Gerard Maral, Michel Bousquet	Wiley	5
82	9788126508334	Satellite Communications, 2ed	Timothy Pratt, Charles Bostian,	Wiley	5
83	9788126556755	Semiconductor Devices, Physics and Technology, 8ed, ISV	Simon Sze, Ming- Kwei Lee	Wiley	5
84	9788126511020	Semiconductor Devices: Basic Principles	Jaspri Singh	Wiley	5

85	9788126566594	Semiconductor Materials, Devices, and Fabrication	Parasuraman Swaminathan	Wiley	5
86	9789325984530	Signal & System	B.Somanathan Nair & Deepa SR	VIKAS	5
87	9788126512652	Signals and Systems, 2ed	Simon Haykin, Barry Van Veen	Wiley	5
88	9788126556366	Television Engineering: Audio and Video Systems	D. S. Bormane, P.B. Mane, R.R.	Wiley	5
89	9788126522217	The Wireless Application Protocol	Steve Mann, Scott Sbihli	Wiley	5
90	9788126510986	VLSI Digital Signal Processing Systems: Design and Implementation	Keshab K. Parhi	Wiley	5
91	9788126522200	Wireless Networks	P. Nicopolitidis, M.S. Obaidat, G.I.	Wiley	5

