

No.P2/1664/2023/GECKKD

Office of the Principal,  
Government Engineering College,  
Kozhikode  
Dated 26.09.2023

QUOTATION NOTICE

Sealed quotations are invited for the supply of Library Books for the 1st year B. Tech /M. Tech & 2nd year B. Tech SC Students under the Book Bank Scheme 2022-23 and requested to submit the Offer for the highest discount rate along with the Proforma invoice of books on or before 13-10-2023, 4 pm. The opening date of quotations is scheduled on 16-10-2023,11 am. The details of the Books are enclosed /Referred from the Office. Belated quotations will not be entertained in any case.

Superscription : Quotations for purchase of Books under Book Bank Scheme 2022-23

Quotation No : **P2/25/2023-24**

Due Date and time for receipt of quotations : 13-10-2023 04.00 pm

Date and Time for opening Quotation : 16-10-2023 11.00 am

Date up to which the rates are to remain firm for acceptance : 31-03-2023

Designation and Address of officer whom the quotation is to  
be addressed

: Principal, Government  
Engineering College, Kozhikode  
West Hill PO, Kozhikode 673005

Details of items: Engg. Books (List attached)

Place : Kozhikode

Date: 26-09-2023

PRINCIPAL

**Approval Valid**

Digitally Approved By

Dr.P C Reghu Raj

Date: 26.09.2023

Reason: Approved

The document is digitally approved. Hence signature is not needed.

**List of Books under Book Bank  
scheme 2022-23**

Sl. No.	Author	Title	Publisher	Edition	Year	Qty
<b>Department of computer science</b>						
1	Ralph P Grimaldi, B V Ramana	Discrete and Combinatorial Mathematics (An Applied Introduction)	Pearson	5	2019	4
2	Ellis Horowitz, Sartaj Sahni and Susan Anderson-Freed	Fundamentals of Data Structures in C	University Press	2	2008	4
3	M. Morris Mano	Digital Logic & Computer Design	Pearson Education	4	2013	4
4	Herbert Schildt	Java: The Complete Reference	Tata McGraw Hill.	8	2011	4
5	Narsingh Deo	Graph Theory with application to engineering and computer science	PHI	1	1979	4
6	Hamacher C., Z. Vranesic and S. Zaky	Computer Organization	Tata McGraw Hill.	5	2011	4
7	Elmasri R. and S. Navathe	Database Systems: Models, Languages, Design and Application Programming	Pearson	6	2013	4
8	Abraham Silberschatz, Peter Baer Galvin, Greg Gagne	Operating System Concepts	Wiley India	9	2015	4
<b>Dept of chemical Engg</b>						
9	Milo D. Koretsky	Engineering and Chemical Thermodynamics	Wiley			1
10	Y V C RAO	Chemical Engineering Thermodynamics	Universities Press			1
11	K V Narayanan	A TEXTBOOK OF CHEMICAL ENGINEERING THERMODYNAMICS	PHI			9

12	M Subbu	GATE way to Chemical Engineering Vol 1 to Vol 5	Rishal Publications			2
13	M Subbu	Gateway to General Aptitude	Rishal Publications			5
14	Larry James	The First Book of Life Skills	Embassy Books			2
15	Arun Sharma	How to Prepare for QUANTITATIVE APTITUDE for CAT	Mc Graw Hill			2
16	Gupta Nikhil Kr.	Chemical Engineering Solved Papers GATE 2022 - Chapterwise Previous Years' Solved Papers 2021-2000	Arihant Publication			1
17	Anup K Swain	Mechanical operations	Mc Graw Hill			5
	<b>Department Applied Electronics</b>					
18	Neamen Donald	Semiconductor Physics and Devices	McGrawHill	4	2012	4
19	Douglas V. Hall	Digital Circuits and Systems	Tata-McGrawHill	-	1989	5
20	Simon Haykin	Signals and Systems	John Wiley	2	2003	2
21	D. Patranabis	Sensors and Transducers	PHI	2	2003	2
22	B.Bala Tripura Sundari T.R. Padmanabhan	Design through Verilog HDL	Wiley	-	2009	2
23	Dr Remadevi .s	linear algebra and calculus	Wiley			2
24	Shibu nalpat	Basics of civil engineering	Nalpat publishers			2

25	J Benjamin	Basics of Mechanical Engineering				2
26	H. Anton, I. Biven, S. Davis,	Calculus	wiley			1
27	Erwin Kreyszig	Advanced Engineering Mathematics	John Wiley & Sons			1
28	Peter V. O'Neil	Advanced Engineering Mathematics	Cengage			2
29	J. Stewart	Essential Calculus	Cengage			2
30	H.K.Malik , A.K. Singh	Engineering Physics	McGraw Hill Education			2
31	Zainalabedin Navabi	Verilog Digital system Design	Tata-McGrawHill	2	2017	2
32	P G Kshirsagar ,TVS Arun Murthy	A text book of Engineering Physics	S.Chand&Co	28th rev Ed		2
33	Chinmoy Saha, Arindham Halder and Debarati Ganguly	Basic Electronics: principles and applications	Cambridge University Press			2
34	M S Sukhija and T K Nagsarkar	Basic Electrical and Electronics Engineering	Oxford University Press			2
35	Anant Agarwal, Jeffrey Lang	Foundations of Analog and Digital Electronic circuits	Morgan Kaufmann Publishers			2
<b>Department of Mechanical Engineering</b>						
36	Yunus A Cengel	Heat and mass : fundamentals and applications	McGraw -hill higher education			1
37	Frank P. Incropera and David P. Dewitt	Heat and mass transfer	John Wiley and sons			1
38	Nag P K	Heat and Mass Transfer	Mc Graw Hill			1

39	Bhandari V B	Design of Machine Elements	Tata McGraw Hill Education			1
40	Amithabha Ghosh and Asok Kumar Malik	Theory of Mechanisms and Machines	East West Press			1
41	Robert L Norton	Design of Machinery	Tata McGraw Hill Education			1
42	Jain V.K.	Introduction to Micromachining	Narosa publishers			1
43	Yoram Koren	Computer control of manufacturing systems	TMH			1
44	C. E. Wilson, P. Sadler	Kinematics and Dynamics of Machinery	Pearson Education			1
45	J. E. Shigley, J. J. Uicker	Theory of Machines and Mechanisms	Mc Graw Hill			1
46	Arora C. P	Refrigeration and Air-Conditioning	Mc Graw Hill			1
47	Rathore	Thermal Engineering	Mc Graw Hill Education India			1
48	O. P. Khanna	Industrial Engineering and Management	Dhanpat Rai&Co.(P) Ltd			1
49	M. Mahajan	Industrial Engineering & Production Management	Dhanpat Rai&Co.(P) Ltd			1
50	B. Kumar	Industrial Engineering and Management	Khanna Publishers			1
51	Acharkan. N	Machine Tool Design Vol. 1 to 4	MIR Publication			4
52	Ted busch,Roger harlow,Richard L Thomson	Fundamentals of dimensional metrology	Delmer publishers			1
53	S. S. Rattan	Strength of Materials	Mc Graw Hill			1

54	Beer, Johnston, Dewol	Mechanics of Materials S. I. units	Mc Graw Hill			1
55	Frank M. White and Henry Xue	Fluid Mechanics	Mc Graw Hill			1
56	Anderson J.C	Material Science for Engineers	Chapman and Hall			1
57	Dieter George E	Mechanical Metallurgy	Tata McGraw Hill.			1
58	P. K. Nag	Engineering Thermodynamics	Mc Graw Hill			1
59	Holman J. P	Thermodynamics	Mc Graw Hill			1
60	J. E. Shigley	Mechanical Engineering Design	Mc Graw Hill			1
61	Juvinall R.C & Marshek K.M	Fundamentals of Machine Component Design	John Wiley			1
62	R. Paneerselvam	Production and Operations Management	PHI			1
63	Roberta S. Russell and Bernard W. Taylor III	Operations Management	John Wiley & Sons			1
64	Rex Miller and Mark R. Miller	Refrigeration and Air Conditioning	Mc Graw Hill			1
65	Sawhney G.S	Thermal and Hydraulic Machine	Learning Pvt Ltd			1
66	P C Tripathi and P N Reddy	Principles of management	TMH			1
67	P.Groover, E.M Zimmers	Computer Aided Design and Manufacturing	PHI			1
68	John M Cimbala and Yunus A Cengel	Fluid Mechanics: Fundamentals and Applications	Mc Graw Hill			1

69	G.Sreenivasan	Quantitative models in operations and supply chain management	PHI			1
70	Regput R K	A text book of refrigeration and air conditioning	Katson Books			1
71	H.Koontz and H.Weihrich	Essentials of management:An international perspective	Mc Graw Hill			1
72	N V Raghavendra,I Krishnamurthy	Egineering metrology and measurements	Oxford University Press			1
<b>DEPARTMENT OF CIVIL ENGINEERING</b>						
73	Dutta B N	Estimation & costing in Civil Engg	UBS Publishers Distributors Ltd	28 <sup>th</sup> rev Ed		5
74	R K Bansal	Fluid Mechanics and hydraulic machines	Shree Hari Publications	10		5
75	P. N Modi& S. M.Seth	Hydraulics and fluid mechanics including hydraulics machines	Rajsons Publications Pvt Ltd	22		5
76	G S Pandit&S P Gupta	Structural analysis	Mc Graw Hill Education Pvt Ltd	2		5
77	Balagopal	Bulding Design and civil Engineering Drawing	Spades Publishers			5
78	Shibu Krishnan	Introduction to sustainable Engineering	PCK Books	4		3
79	ACE Engineering Academy	Gate 2024 civil Engineering previous GATE questions with solutions .Subject wise &chapter wise	ACE Engineering Publications			5
80	General studies and engineering Aptitude practice :questions Book		IES Master publication	2		3

81	Civil Engineering Esc Topwise objective objective solved paper 2	IES Master publication	8		5
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