



Ref: RGUKT/APIIT/SKLM/Proc/Library /Books/Lr.No.02/2018-19

Date:05.02.2019

NOTICE INVITING QUOTATIONS

IIIT-SRIKAKULAM, RGUKT-AP invites sealed quotations from interested parties for supply of E-1,SEM-11 Books for IIIT-SRIKAKULAM campus-1, S.M. Puram (V), Etcherla (M), Srikakulam (Dist.), A.P – 532402

Last Date for Submission : 12/02/2019

Item Description : As per Annexure – A

Quotations must be

Addressed to : Administrative Officer,
IIIT-SRIKAKULAM,
Located at Prefab campus, IIIT Nuzvid,
Krishna Dist. Pin-521202

Terms & Conditions:

1. The bidder should be reputed manufacturer or its authorized dealer.
2. The Bidder is required to have CST/TIN Registration Number and GST Registration
3. The Bidder should not have been barred by any PSU/Govt. Dept. in business with them.
4. Bidders are requested to follow the given price bid format to quote the items. The rate for the item may be quoted in INR. The offers should indicate unit price (excluding GST) and validity of the quotation must be 180 days.
5. The quotations must be addressed to “Administrative Officer,IIIT-Srikakulam, RGUKT,AP, Camp Office at IIIT-Nuzvid, Krishna Dist. Pin- 521202
6. The sealed cover should be super scribed with above mentioned Ref. No. and must reach the office on or before the last date through Speed-post/Registered Post.
7. Delivery should be within specified days mentioned in Purchase Order, i.e., within three weeks from the date of purchase order. If the items are not delivered within the stipulated time, the supplier shall be liable to pay a penalty of 1% of the total order value for each delay of 10 days or part thereof and the amount will be deducted from the payment on account of purchase.
8. Unloading of items and delivery to the store place shall be responsibility of the firm.

9. The suppliers will undertake warranty of items from the date of supply and shall have to mention clearly the period of warranty in financial bid. The supplier further warrants that the items shall be free from defects.


10. Payment shall be made after delivery of the items in good condition and receiving the satisfactory certificate from concerned authority.

11. IIIT-SRIKAKULAM, RGUKT, A.P reserves the right to reject any/all quotation(s) without assigning any reasons whatsoever.

12. Quotations received against our notification are considered as accepting the terms and conditions of IIIT-SRIKAKULAM, RGUKT, A.P.

Sd/-
Administrative Officer (i/c)
IIIT- Srikakulam- RGUKT –A.P.

Annexure – A

 RGUKT- AP IIIT SRIKAKULAM-LIBRARY REQUIRED BOOKS FOR ENGINEERING E1 SEMESTER 2 FOR ALL BRANCHES								
S.No	Title of the Document	Author	Publisher	ISBN No	Qty	MRP Price	Discount (%)	After Discount Total Cost
CIVIL ENGINEERING								
1	Strength of Materials	R.K.Bansal	laxmi publications		15			
2	A Textbook of Fluid mechanics and hydraulic machines	R.K.Bansal	laxmi publications		15			
3	Teext book of Engineering Geology	N chennakesavulu	laxmi publications		15			
4	Engineering Materials	Rangawala	charotar publishing house pvt ltd.		10			
5	Building construction	Dr.B.C Pumanmia ,Er.Ashok K.Jain,Dr.Arun K.Jain	laxmi publications		10			

MECHANICAL ENGINEERING

6	Principales of Electrical Engineering And Electronics	V.K.Metha	S. Chand&CO.		8			
7	Basic Electrical and Electronics Engineering	D.P.Kothari,I.J. Nagrath	MC Graw Hill Eduction		8			
8	Basic Electrical and Electronics Engineering	S.K.Bhattachary	Pearson,2nd Eduction		2			
9	Basic Electrical and Electronics Engineering	M.S.Sukhija,T.K .Nagsarkar	Oxford University		2			
10	Basic Electrical and Electronics Engineering	Gathesan, K.Vinodhkumar &R.Saravanakumar	Wiley India		2			
11	Theory of Mechine and Mechanisms,4th ediction mcgraw -Hill Internationa Ediction	Shigley J.E and John Joseph Uicker	MC Graw Hill Eduction		5			
12	Theory of Mechine ,4th ediction mcgraw - Hill Publictions,New Delhi	S.S.Rattan	MC Graw Hill Eduction		5			
13	Mechanisam and Machines Theory. 2nd Ediction(1992)	J.S.Rao and R.V.Dukkipati	Newage Publishers		2			
14	Theory of Mechanisams and Michines	Amitabha Ghosh and Ashok Kumar Malik	East West Press Pvt Ltd		2			
15	Engineering Mechincs of Solids	E.Popov			5			
16	Mechancls of Materials	F.P.Beer,E,Russell Johnston ,J.T.Dewolf			4			
17	Mechancls of Materials	J.M.Gere, B.J,Goodno			2			
18	Strength of Materials	Sadhu singh			2			
19	Material Science and Engineering	Willam D.Callister			5			
20	Material Science and Engineering	V.Raghavan			4			
21	Introduction to Physical Metallurgy	S.H.Avner			2			

22	Mechanical Metallurgy	G.E.Dieter			2			
23	Heat Treatment of metals	Vijendra singh			2			
DEPARTMENT OF MME								
24	Introduction to Physical Metallurgy	Sidney H Avner	Tata McGraw		2			
25	Physical Metallurgy Principles	Robert E Redhill	Affiliated east west press		1			
26	Material Science and Engineering	V.Raghavan	Phi		1			
27	Introduction to Thermodynamics of materials	D.R GASKELL	Tata McGraw		1			
28	Material and metallurgical Thermodynamic	Ahindra Ghosh	Prentice Hall		2			
29	Mechanical Metallurgy	G.E.Dieter	Tata McGraw		2			
30	A First course in iron and steel Making	Dipak Mazumdar	Orient Black Swan		1			
31	Iron making and steel making:theory and practice	Ghosh Ahindra,Chattergee Amit	Phi		2			
CHEMICAL ENGINEERING								
32	Introduction to Chemical Engineering Thermodynamics/6 th Edition/2003	J.M.Smith, Van Ness and M. M. Abbott	Tata McGraw Hill		10			
33	T/B of Chemical Engg. Thermodynamics	K. V. Narayanan	PHI		3			
34	Chemical Engineering Thermodynamics/ 2004	Y. V. C. Rao	University Press		2			
35	Unit Operations of Chemical Engg. 6th Ed.	McCabe,Smith& Peter	McGraw- Hill		10			
36	Fundamentals of Heat and Mass Transfer/ 7 th edition/2011	Frank P. Incropera, David P. De Witt	Wiley International		1			
37	Mechanical Operations (Fundamental principles and	Kiran D. Patil	Khanna Publishers		2			

	Applications)/Revised 2 nd ed.							
38	Heat Trasfer- Principles and Applications	Binay K Dutta	PHI		3			
39	Process Heat Transfer	D.Q.Kern	McGraw- Hill		2			
ELECTRONICS AND COMMUNICATION ENGINEERIN								
40	Digital Design	Moris, Mano.	Pearson		8			
41	Digital System: Principles And Systems	Ronald J Tocci	printics hall		12			
42	Engineereing Circuit Analysis	Hayt, Kemmerly	McGraw-Hill		3			
43	Signals and Systems	A Anand Kumar	Pearson		6			
44	Electronic Devices and Circuits Theory	Robert L Boylestand.	PHI		12			
45	Digital Fundamentals	Thomos L.Floyd	Pearson		8			
46	Fundamentals of Electrical Circuit	Charless K.Alexande rand Matthew N.O.Sadiku	Mc graw hill		12			
47	Circuits and Networks	Sudhakar A.Shyammohan	Tata Mc graw Hill		12			
48	Signals and systems using MATLAB	Luis F.Chiparro	Elsevier		3			
49	Microelectronics	Jacob Millman,Arvin Gabel	Tata Mc graw Hill		6			
50	Microelectronic Circuits:	A.S.Scdra and K.C.Smith	Oxford University		10			
51	Signals and Systems	A.V.Oppenheim, A.S.Willysky and I.T.Young	printice Hall		15			
COMPUTER SCIENCE ENGINEERING								
52	Computer Organization and Architecture	Morismano			15			
53	Computer Organization and Architecture	William Stalling			20			

54	Datastructure Using-C	Reama Thareja			20			
55	C and Data Structures	Ashok.N Kamthane			10			
56	Theory of Computerscenics ;Automata Languages and computation	KLP Mishra and N.Chandrashekra n			10			
57	Theory of Computerscenics ;Automata Languages and computation	Jeffrey D Ullman			20			
58	A Beginner 's Guid to Data Visualization,Statistic al Analysis and Programming in R	Robnert knell			10			
59	Beginning R-This Statistical Programming Language	Mark Gardener			20			
Total								

Sd/-
Administrative Officer (i/c)
IIIT- Srikakulam- RGUKT –A.P.