

INVITATION FOR QUOTATION

TEQIP-III/2018/wits/Shopping/34

03-Oct-2018

To,

Sub: Invitation for Quotations for supply of Goods

Dear Sir,

1. You are invited to submit your most competitive quotation for the following goods with item wise detailed specifications given at Annexure I,

Sr. No	Brief Description	Quantity	Delivery Period(In days)	Place of Delivery	Installation Requirement (if any)
1	Books	1	30	Women Institute of technology New UTU Campus P.O. Sudhhowala Premnagar Dehradun	no

2. Government of India has received a credit from the International Development Association (IDA) towards the cost of the **Technical Education Quality Improvement Programme[TEQIP]-Phase III** Project and intends to apply part of the proceeds of this credit to eligible payments under the contract for which this invitation for quotations is issued.
3. Quotation,
 - 3.1 The contract shall be for the full quantity as described above.

3.2 Corrections, if any, shall be made by crossing out, initialing, dating and re writing.

3.3 All duties and other levies payable by the supplier under the contract shall be included in the unit price.

3.4 Applicable taxes shall be quoted separately for all items.

3.5 The prices quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.

3.6 The Prices should be quoted in Indian Rupees only.

4. Each bidder shall submit only one quotation.

5. Quotation shall remain valid for a period not less than **45** days after the last date of quotation submission.

6. Evaluation of Quotations,

The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which

6.1 are properly signed ; and

6.2 confirm to the terms and conditions, and specifications.

7. The Quotations would be evaluated for all items together.

8. Award of contract:

The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.

8.1 Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.

8.2 The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.

9. Payment shall be made in Indian Rupees as follows:

Delivery and Installation - 100% of total cost

Satisfactory Acceptance - 0% of total cost

10. All supplied items are under warranty of **12 months** from the date of successful acceptance of items.
11. You are requested to provide your offer latest by **16:00 hours** on **20-Oct-2018** .
12. Detailed specifications of the items are at Annexure I.
13. Training Clause (if any) **no**
14. Testing/Installation Clause (if any) **no**
15. Information brochures/ Product catalogue, if any must be accompanied with the quotation clearly indicating the model quoted for.
16. Sealed quotation to be submitted/ delivered at the address mentioned below,
New Uttarakhand Technical Unvesity campus P.O. Sudhhowala Premnagar Dehardun
17. We look forward to receiving your quotation and thank you for your interest in this project.

(Authorized Signatory)
Name & Designation

Annexure I

Sr. No	Item Name	Specifications
1	Books	Text books titles as per attached list

WOMEN INSTITUTE OF TECHNOLOGY

Books required for running the English course for B. Tech in Applied Science department.

S. No.	Book Title	Author Name	Publisher	Edition	Nos.	Year
1	English language and communication skills	Sanjay Kumar and Pushpalata	Oxford	Latest	50	1 st year
2	Practical English usage	Michael Swan	OUP	Latest	5	1 st year
3	Remedial English Grammar	F. T. Wood	Macmillan	Latest	5	1 st year
4	On writing Well	William Zinsser	Harper Resource book	Latest	5	1 st year



Mr. Sanjay Singh Chauhan
(HOD-App. Science)

Women Institute of Technology

Books required in Department of Applied Science (Chemistry)

Sr. No.	Book Title	Author	Publisher	Edition	Nos.	Year
1.	University Chemistry	B. H. Mahan	Addison Wesley Publishing Company	Latest	15	Ist year
2.	Chemistry: Principles and Applications	M. J. Sienko and R. A. Plane	McGraw Hill Education	Latest	2	I st year
3.	Fundamentals of Molecular Spectroscopy	C. N. Banwell	McGraw Hill Education	Latest	10	I st year
4.	Physical Chemistry	P. W. Atkins	Oxford University Press	Latest (Paperback)	1	I st year
5.	Organic Chemistry: Structure and Function	K. P. C. Volhardt and N. E. Schore	W H Freeman & Co	5th	1	Ist year
6.	Advanced Organic Chemistry	Arun Bahl, B.S. Bahl	S. Chand & Company Ltd.	Latest	5	Ist year



Dr. Neeta B. Thapliyal
(Assistant Professor-Chemistry)



Mr. Sanjay Chauhan
(HOD Applied Science)

WOMEN INSTITUTE OF TECHNOLOGY

Books required for running the engineering physics course for B. Tech (1st year) in department of physics.

S. No.	Book Title	Author Name	Publisher	Edition	Nos.	Year
1	A textbook of Engineering physics	M N Avadhanulu, P G Kshirsagar, TVS Arunmurthy	S. Chand	Latest	50	1 st year
2	The physics of vibrations and wave	H. J. Pain	Wiley	Sixth	5	1 st year
3	Optics	A. Ghatak	McGraw Hill	Latest	5	1 st year
4	Quantum mechanics	D. J. Griffiths	Pearson Education	Latest	10	1 st year
5	Semiconductor physics and devices	D. A. Neamen	Times mirror high education group	Latest	5	1 st year
6	Introduction to Electrodynamics	David Griffiths	Pearson Education	Latest	10	1 st year
7	Classical mechanics	H Goldstein	Pearson Education	Latest	10	1 st year
8	Classical mechanics	J. C. Upadhyay	Himalaya Publishing	Latest	10	1 st year
9	Engineering mechanics	M K Harbola	Cengage Learning India	Latest	5	1 st year
10	Semiconductor optoelectronics	J. Singh	McGraw Hill	latest	10	1 st year



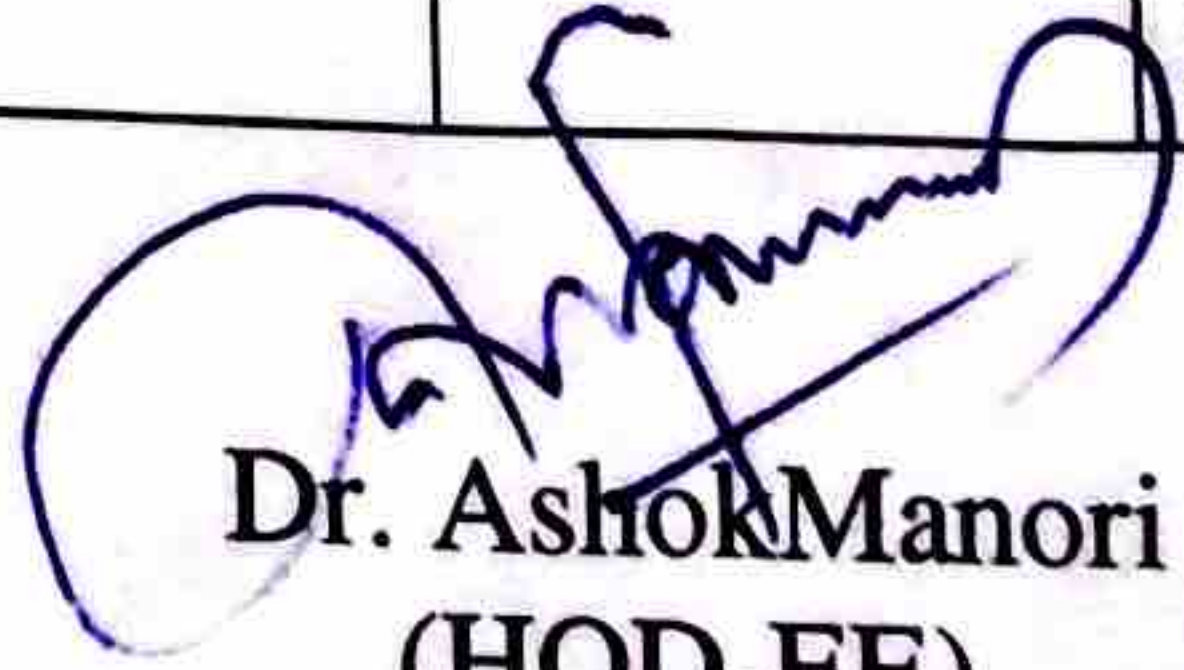
Dr. Atma Prasad Rai
Asst Professor (Physics)



Mr. Sanjay Singh Chauhan
(HOD-App. Science)

Women Institute of Technology
Books Required in Department of Electrical Engineering

S. N.	Book Title	Authors Name	Publication	Quantity	Year
1	Basic System Analysis	Syed Hasan Saeed	Katson	10	2 nd year
2	Electric Machines	P.S. Bimbira	Khanna	15	2 nd , 3 rd year
3	Electric Machines	D. P. Kothari, I.J. Nagrath	TMH	10	2 nd , 3 rd year
4	Electric Machine	Ashfaq Husain	Dhanpat Rai	10	2 nd , 3 rd year
5	TEE701 Switch Gear And Protection	Badri Ram	TMH	5	Final Year
6	Neural Networks, Fuzzy Logic And Genetic Algorithm	G A Vijayalakshmi Pai	Eastern Economic Edition	5	Final Year
7	Fundamental Of Artificial Neural Network And Fuzzy Logic	Rajesh Kumar	University Science Press	5	Final Year
8	TEE703 FACTS Devices	N G Hingorani	Willey	5	Final Year
9	Flexible AC Transmission System	Song Y H And A T Johns	IEE Press	5	Final Year
10	Art and Science of Utilization of Electrical Energy	H Pratab	Pritam Surat	10	3 rd , Final Year
11	Network Analysis,	M.E. Van Valkenburg	Pearson	5	2 nd year
12	Network Analysis and Synthesis	Franklin F. Kuo	Willey	10	2 nd year
13	Network System and Analysis	K M Soni	Katson	10	2 nd year
14	Electrical Engineering Materials	A J Dekker	PHI	10	2 nd year
15	Electrical and Electronic Engineering Material	J B Gupta	Katson	10	2 nd year
16	Power System Analysis	H. Saadat	PSA Publishing	5	2 nd , 3 rd year
17	Power System Analysis,	J. J. Grainger and W. D. Stevenson	Willey	5	2 nd , 3 rd year
18	Generation of Electrical Energy	B. R. Gupta	S Chand	20	2 nd , 3 rd , final year
19	High Voltage Engineering	C L Wadhwa	Willey	10	Final Year
20	An Introduction to high voltage Engineering	S Ray	PHI	10	Final Year
21	EHVAC Transmission Engineering	R D Begamudre	New Academic Science	10	Final Year



Dr. Ashok Manori
(HOD-EE)

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21/02/18

Books Requirement of Computer Science Engineering Department

Subject	Title of Book	Author Name	Publication	Quantity	Year
Computer Based Numerical and Statistical Techniques	Computer Oriented Numerical Methods	Rajaraman V	PHI	15	II
Computer Based Numerical and Statistical Techniques	Numerical Analysis and Algorithms	Pradip Niyogi	McGraw Hill Education	15	II
Computer Graphics	Computer Graphics	Asthana Sinha	Addison Wesley	10	III
Principle of Programming Language	Programming Languages: Design and Implementation	Terrance W Pratt	Pearson	10	III
Design and Analysis of Algorithms	Computer algorithms: introduction to design and analysis	S. Basse	Addison-Wesley	10	III
Modeling & Simulation	Modern Statistical Systems and GPSS simulation	Z. A. Karian	CRC Press	10	III
System Administration	System Software	L.L Beck	Pearson Education	10	IV
Advance Computer Architecture	Computer Organization and design	D.A Patterson	Elsevier	10	IV
Data Warehousing & Mining	Data Mining: Concepts and Techniques	Jiawei Han	Elsevier	10	IV
Data Warehousing & Mining	Data Mining: Introductory and Advanced Topics	Margaret H. Dunham	Pearson Education	10	IV
Personality Development/Placement	Conceptual Programing Tips for Interviews and Competitive Exams Tricky Problems and solutions	Jitendra Kumar Chhabra	Mcgraw Hill Education	15	All year
Data Structure	Data Structure and Algorithms Made Easy	Narasimha Karumanchi	Career Monk Publications	15	II
OOPs	Computer concepts and C Programming	Vikas Gupta	Wiley	10	II
OOPs	Introduction to Computers	Peter Norton	TMH	10	II
C Programming	C in Depth	S.K Shrivastava, Deepali Shrivastava	BPB Publications	20	All year
Placement	Handbook of Computer Science	Made Easy	Made Easy	20	All year


 Dr. Shrutika Gupta
 HOD CSE

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 2/10/18

WOMEN INSTITUTE OF TECHNOLOGY

Books Required in Department of Electronics & Communication Engineering

S.N.	Book Title	Authors Name	Publisher	Edition	Nos.	Year
1.	Design with operational Amplifiers and Analog Integrated Circuits	S. Franco	TMH	Latest	10	2 nd , 3 rd year
2.	Solid state Pulse Circuit	A. Bell	PHI	Latest	05	2 nd year
3.	Analog Integrated Circuit Design	David Johns	Willey India	Latest	10	2 nd , 3 rd year
4.	Analysis and Design of Analog Integrated Circuits	Paul R. Gray	Willey India	Latest	10	2 nd , 3 rd year
5.	Introduction to Cognitive Radio Networks and Applications	J. Kanti,	Chapman and Hall/CRC Press	2016	05	3 rd , Final Year
6.	Linear control system	B.S. Manke	Khanna Publisher	Latest	10	3 rd year
7.	Analog Communication	G. Singh	PHI	2016	15	2 nd , 3 rd year
8.	Sensing Techniques for Next Generation Cognitive Radio Networks (Advances in Wireless Technologies and Telecommunication)	Jyotshana,	Information Science Reference, IGI Global	2018	02	3 rd , Final Year
9.	Satellite Communication	DENNIS RODDY	McGraw-Hill	Latest	05	Final Year
10.	Fundamental of Radar Signal Processing	Mark A. Richards	McGraw-Hill	Latest	05	Final Year
11.	Advanced Wireless Sensing Techniques for 5G Networks	Tomar,	Chapman and Hall/CRC Press	2018	05	3 rd , Final Year
12.	Electronics and Consumer Practical	Dr Sarika Aggarwal	Arihant Pub.	2018	05	2 nd , 3 rd year

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03/08/19

Ash
21/08/2018
Dr. Ashish Bagwari
(HOD-ECE)

To,
Co-ordinator
Central Library
WIT Dehradun

Sub: Regarding details of additional reference/text books (Revised) in Civil engineering for upcoming semester.

Requirement for the additional books apart from we have already in library (as per information provided by the library) are as follows:

Sr. No.	Book title	Author	Publication	No. of copies	Year
1	Ground Water Hydrology	Prof. B. R. Chahar	The McGraw Hill	16	Final
2	Bridge Super structure	Raj Gopalan	Narosa Publishing	10	Final
3	Applied Hydrology	Ven Te Chow	Tata Mcgraw Hill	8	Third
4	Irrigation and water power engineering	B. C. Punmia	Laxmi publication ltd	8	Third
5	Fundamentals of irrigation engineering	B. Singh	New Chand & Bros.	5	Third
6	Mechanics of material	BC Punmia	Laxmi publication	15	Second
7	Mechanics of material	Gere & Timoshenko	CBC	15	Second
8	Strength of material	Dr. R.K. Bansal	Laxmi publication	15	Second
9	Sewage disposal and air pollution engineering	SK Garg	Khanna publication	10	Third/Final
10	Reinforced concrete construction	S Pillai D Menon	Tata McGraw Hill	15	Third
11	RCC Design	BC punmia	Laxmi publication	12	Third
12	Dynamics of structure	Anil Kumar Chopra	Pearson Education	10	Third
13.	Airport Engineering	Rangwala	Pravalika Publication	30	Third
14.	Intermediate structural analysis	Wang	Tata McGraw hills	10	Third
15	Basic structural analysis	C S Reddy	Tata McGraw hills	21	Third
16	Mechanics of material	Gere	Nelson Thorens	10	Second
17	Geotechnical engineering	Gopal Ranjan	New Age International	20	Third
18	Sewage disposal and air pollution	S K garg	Khanna	10	Third/Final

Lohit
3/8/18

Lohit Jain
HoD, CE

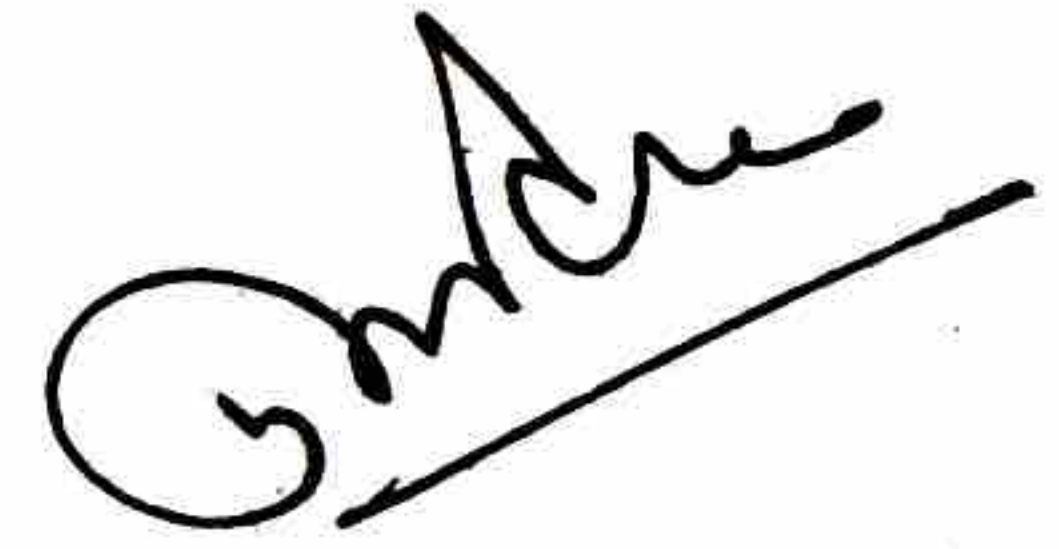
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WOMAN INSTITUTE OF TECHNOLOGY

Books Required in Department of Mechanical Engineering

S.N.	Year	Book Title	Authors Name	Publisher	Edition	Nos.
1	1 st year	Mechanical Engineering	D.S. Kumar	SK Kataria and Sons (KATSON Books)	4 th Revised Edition	30

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3/8/18



Mr. Puneet Singh

(HOD ME Deptt.)

FORMAT FOR QUOTATION SUBMISSION

(In letterhead of the supplier with seal)

Date: _____

To: _____

Sl. No.	Description of goods (with full Specifications)	Qty.	Unit	Quoted Unit rate in Rs. (Including Ex Factory price, excise duty, packing and forwarding, transportation, insurance, other local costs incidental to delivery and warranty/ guaranty commitments)	Total Price (A)	Sales tax and other taxes payable	
						In %	In figures (B)
Total Cost							

Gross Total Cost (A+B): Rs. _____

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs. _____ (Amount in figures) (Rupees _____ amount in words) within the period specified in the Invitation for Quotations.

We confirm that the normal commercial warranty/ guarantee of _____ months shall apply to the offered items and we also confirm to agree with terms and conditions as mentioned in the Invitation Letter.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

Signature of Supplier

Name: _____

Address: _____

Contact No: _____