



OFFICE OF THE PRINCIPAL
SIPAJHAR COLLEGE

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Memo No. SC/Misc/16/86/4091

Date 15-09-20

NOTICE INVITING QUOTATION

Sealed quotations are invited from reputed Publishers/authorized dealers affixing non refundable court fee Rs. 8.25/- for supply of Books for the departments of Physics, Chemistry, Mathematics, Botany and Zoology to the Central Library of Sipjhar College, Sipajhar to be funded by Govt. of Assam under Science Laboratory Grant sanctioned during 2019-20. Quotation will be received within 15 days from the date of issue of the notice. No quotation will be accepted after the due date. The undersigned has the right of placing order depending on quality of books and the rate quoted. For further details, please contact the office of the undersigned during Office hours or visit Sipajhar College Website (www.sipajharcollege.org).

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15/9/20

Principal

Sipajhar College

Sipajhar, Dist: Darrang (Assam)

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Principal
Sipajhar College
Sipajhar, Dist: Darrang (Assam)

ELIGIBILITY CRITERIA

1. The bidder Publisher/Dealer must be incorporated and registered in India under the Indian Companies Act/Societies Registration Act/Trust Act/ any other Act, or any Govt.
2. Self declaration that the bidder has not been barred by any PSU/Govt.Dept.in doing business with them.
3. The bidder must submit copies of their GST registration certificate from the competent authority.
4. The bidder must submit copies of their PAN Card.

IMPORTANT DATES

BID REFERENCE	DATE AND TIME	BID VALUE
Starting date for submission of quotations	15-09-2020	Rs. 1,00,000 (Rupees one lakh)
Closing date for submission of quotations	25-09-2020	
Date and time of opening the bidding document	25-09-2020	
Place of opening of quotations	Office of the Principal, Sipajhar College, Sipajhar, Darrang (Assam)	

INSTRUCTION TO BIDDERS

AMMENDMENT OF BID DOCUMENTS

- i. At any time, prior to the date of submission of bids, the purchaser may for any reason modify the Bid documents.
- ii. The amendment, if any will be notified on the College Website for updates on this tender

EXTENSION OF TIME

In order to give required time to the prospective Bidder in which to take the amendments into action in preparing their bid, the Purchaser may at its discretion extend the deadline for submission of bid suitably.

BID PRICE

Prices should be inclusive of all taxes and duties. No claim whatsoever on the bid price will be entertained subsequently due to wrong quoting of tax or rate of any tax. However, rate of taxes and duties included in the price offered should also be given separately from the basic price. The prices quoted by the bidder shall remain firm during the entire period of the contract and shall not be subject to variation on any account.

VALIDITY PERIOD OF BID

Bid shall remain valid for 60 days after the date of opening. The bid valid for a shorter period shall be rejected by the purchaser as non-responsive.

SIGNING OF THE BID

- I. The original copy of the bid shall be typed and shall be signed by the bidder or a person duly authorized by the bidder. In case of authorization, the Authorization should be in the shape of an affidavit.
- II. All pages of the original bid shall be initiated by the person signing the bid. The bid shall contain no interlineations; the person signing the bid shall give initial against each correction.

DEADLINE FOR SUBMISSION OF BID

Bid must be received by the purchaser at the address specified and not later than the date and time specified in the NIT. Any Bid received late by the purchaser shall be rejected automatically.

MODIFICATION AND WITHDRAWAL OF BIDS

- No modification of Bid shall be allowed unless there is any amendment made by the purchaser.
- The Bidder may withdraw Bid with an application addressed to the Principal, Sipajhar College, Sipajhar. Once Bid withdrawn, the same Bidder must not Bid for the second time. Such Bids, if received, will be rejected.

SUBMISSION OF QUOTATION

Quotations may be submitted through speed post/registered post/online via e-mail to sipajharcollge2010@rediffmai.com within the stipulated time.

Required Books list Sipajhar College

Name of the Book	Author(s)
1.Physics	
Statistical Mechanics	Patharia
Mathematical Methods for Physicists Paperback	Arfken, weber, Harris
Mathematical Physics	H K Dass
Solid State Physics	S S Pillai
Solid State Physics	A J Dekker
Introduction to Solid State Physics	Charles Kittel
Electrostatics	D J Grifitth
Python Programming A modular approach	Taneja Sheetal and Kumar Naveen
Programming In Python	Pooja Sharma
Computing Fundamentals and C Programming	E Balaguruswamy
A First Course in Programming With C	T jayapoovan
Introduction to Astrophysics	H L Duorah

Vector Analysis_Schuamm Series (paper back)	Murray R Spiegel
Mechanics (paperback)	D S Mathur
Nuclear physics: An Introduction	S B patel
Nuclear physics	R Prasad
Atomic and Molecular physics	Raj Kumar
Heat and Thermodyanamics	Zemansky Mark
A Treatise on Heat	Saha
Modern Physics	Arthur Beiser
Optics	Brij Lal; N Subhramanyam; M N Avadhanulu
A Textbook of Optics	Ghosh and Mazumdar
Principle of Electronics	V K Mehta & Rohit Mehta
Handbook of electronics	gupta kumar
Electromagnetics	B B Laud
Classical mechanics	Herbert Goldstein
Classical mechanics	rana and jaog
Classical mechanics	J C Upadhyay
Lasers- Fundamentals and Applications	Thyagarajan & ghatak
Quantum Mechanics: Concepts and Applications	N Zettili
Perspective of quantum mechanics	R Sircar and S P kuila
Introduction to quantum mechanics	David J Griffiths
A textbook of Sound	Brij lal; N Subhramanyam
Astrophysics-Stars and Galaxies	Abhyankar K.D.
Introduction To Microcontrollers	Lipovski G.J.
Fundamentals of Microprocessors and Microcontrollers	B Ram
Embedded Systems: Architecture, Programming & Design	Raj Kamal
The 8051 Microcontroller and Embedded Systems: Using Assembly and C	C, M.A. Mazidi, J.G. Mazidi, and R.D. McKinlay,
Electronic Devices and Integrated Circuits	Ajay kumar singh
Physics of Semiconductor Devices	S M Sze; Kwok K Mg
Electronic Communication	Roddy
Electronic Communication System	Kennedy George
Digital Signal Processing	Tarun Kyumar rawat
B.Sc. Practical Physics	C L Arora
2. Botany	
Microbiology	P.D. Sharma
ECOLOGY AND ENVIRONMENT	P.D. Sharma
PLANT ECOLOGY AND PHYTOGEOGRAPHY	P.D. Sharma
PLANT PATHOLOGY	P.D. Sharma
Prescott's Microbiology	
Cell Biology, Genetics, Molecular Biology, Evolution	Verma, P.S. & V.K. Agarwal

& Ecology	
Plant Pathology	G.N. Agrios
Botany for degree student – Gymnosperms	P.C. Vasishta
Botany for degree student –Bryophyta	B.R. Vashishta
A Text Book of Bryophyta, Pteridophyta and Gymnosperms	B.P. Pandey
A Textbook of Biotechnology	R. C. Dubey
Palaeobotany-An Introduction to Fossil ` Plant Biology	T.N. Taylor
PLANT TAXONOMY	O P Sharma
PLANT PATHOLOGY	B P Pandey
Plant Anatomy	B P Pandey
Pollen Morphology of Angiosperms	P.K.K. Nair
The Embryology of Angiosperms	S.S Bhojwani & S.P. Bhatnagar
An Introduction to the Embryology of Angiosperms	P. Maheshwari
Plant Breeding	B. D. Singh
A text book of Biotechnology	R. C. Dubey
A Text Book of Plant Physiology	V. Verma
Plant Physiology	S.N. Pandey & B. K. Sinha
Text book of Fungi and Their Allies	Sethi, I.K. and Walia, S.K. (2011)
Economic Botany	S. L. Kochhar
Principles of Genetics	E. J. Gardner, M. J. Simmons & D. P. Snustad
Genetics: Analysis of Genes and Genomes	Daniel L. Hartl & M. Ruvolo
Introduction to Biostatistics	P. K. Banerjee
A Text Book of Practical Botany 1	Bendre &Kumar
A Text Book of Practical Botany 2	Bendre &Kumar
A Text Book of Practical Botany 3	Bendre &Kumar
Studies in Botany (Vol.I)	Mitra J. N., Mitra D & Chaudhuri S. K
Studies in Botany (Vol.II)	Mitra J. N., Mitra D & Chaudhuri S. K.
Studies in Botany (Vol.III)	Mitra J. N., Mitra D & Chaudhuri S. K.
Prospectives in Environmental studies	A. Kaushik & C. P. Kaushik
Molecular Biology	Watson J.D., Baker, T.A., Bell, S.P., Gann, A., Levine, M., Losick, R. (2007)
3. Mathematics	
Higher Algebra (Classical), Asoke Prakashan, 5 th revised edn	S.K. Mapa
Calculus (7 th Edition), John Wiley and sons (Asia), Pt	H. Anton, I. Bivens and S. Davis

Ltd., Singapore, 2002	
Advanced Engineering Mathematics (10th ed.). John Wiley & Sons, Inc. Wiley India Edition 2015	Kreyszig, Erwin
The Student's Introduction to Mathematica: A Handbook for Precalculus, Calculus, and Linear Algebra (2nd ed.). Cambridge University Press	Torrence, Bruce F., & Torrence, Eve A
Graphs and Applications: An Introductory Approach. Springer. Indian Reprint	Aldous, Joan M., & Wilson, Robin J.
Discrete Mathematics with Graph Theory (3rd Edition), Pearson Education (Singapore) Pvt. Ltd., Indian Reprint, 2005.	Edgar G. Goodaire and Michael M. Parmenter
Introduction to Real Analysis, 3rd Ed., John Wiley and Sons, 2002.	R.G. Bartle and D. R. Sherbert
Basic Course in Real Analysis, CRC Press, 2014.	A. Kumar and S. Kumaresan
Combinatorial Techniques, Hindustan Book Agency, 2013.	Sharad S. Sane
Differential Equation and Boundary Value Problems: Computing and Modeling (5th ed.). Pearson Education	Edwards, C. Henry, Penney, David E., & Calvis, David T.
Beginning R : <i>The Statistical Programming Language</i> , Wiley Publications	Gardener, M.
A First Course in Abstract Algebra, 7th Ed., Pearson, 2002.	John B. Fraleigh
A Friendly Introduction to Numerical Analysis, Pearson Education, India, 2007.	B. Bradie
Linear Algebra (4th Edition), Prentice-Hall of India Pvt. Ltd., New Delhi, 2004	Stephen H. Friedberg, Arnold J. Insel, Lawrence E. Spence
Higher Algebra: Abstract and Linear, 12th Ed., Levant, 2011	S.K. Mapa
4. Chemistry	
Concise Inorganic chemistry	J D Lee
Inorganic Chemistry (Principles of structures and reactivity)	James E Huheey
General and Inorganic Chemistry (Vol- 2)	R Sarkar
Basic Inorganic Chemistry	F A Cotton, Wilkinson, Gaus
Basic Organometallic Chemistry	B D Gupta
Concepts and models of Inorganic Chemistry	Douglas, M C Daniel
Principles of Inorganic Chemistry	Puri, Sharma, Kalia
Inorganic Chemistry	Miessler, Tarr
Bio Inorganic Chemistry	K Hussain Reddy
Organic Chemistry	Morrison, Boyd
Stereo chemistry of conformation and mechanism	P S Kalsi
Basic stereochemistry of organic molecules	Subrata Sen Gupta

Reactions, Rearrangements and Reagents	S N Sanyal
March's Advanced Organic Chemistry	Michael B. Smith
Organic Chemistry	Jonathan Clayden Nick Greeves Stuart Warren
A Guide Book to Mechanism in Organic Chemistry	Peter Sykes
Modern methods of organic synthesis	William Carruthers
Elementary organic spectroscopy	Y R Sharma
Organic Spectroscopy	William Kemp
Introduction to spectroscopy	Pavia, Lampman, Kriz & Vyvyan
Fundamentals of molecular spectroscopy	Banwell, McCash
Quantum chemistry (Including spectroscopy)	B K Sen
Introductory quantum chemistry	A K Chandra
Quantum chemistry	R K Prasad
Photo chemistry & Pericyclic reactions	Jagdamba Singh
Physical chemistry (a molecular approach)	Donald A McQuarrie
Numerical problems and short questions on physical chemistry	Amalendu Ghoshal
Physical chemistry	Atkins & Paula
Principles of physical chemistry	Puri, Sharma, Pathania
A Text book of physical chemistry	K L Kapoor
Physical Chemistry	Keith J. Laidler John H. Meiser
Analytical Chemistry	Christian, Gary D
Basic Concepts of Analytical Chemistry	S. M. Khopkar
Practical Chemistry	Dr O.P. Pandey D. N. Bajpai Dr. S Giri
Elementary practical organic chemistry	Vogel
Senior practical physical chemistry	Khosla, Garg, Gulati
Practical Inorganic Chemistry	Marr & Rockett
5. Zoology	
Invertebrate Zoology, VIII Edition. Holt Saunders International Edition.	Ruppert and Barnes, R.D. (2006).
The Cell: A Molecular Approach. V Edition. ASM Press and Sunderl and, Washington, D.C.; Sinauer Associates, MA	Cooper, G.M. and Hausman, R.E. (2009).
Essentials of Medical physiology (8 th edn.)	Sembulingam K and Swmbulingam P.
The Life of Vertebrates. III Edition. Oxford university press	Young, J.Z. (2004).
Biochemistry (5 th Edn.).	Satyanarayan U.

Vertebrates' Comparative Anatomy, Function and Evolution. IV Edition. McGraw-Hill Higher Education.	Kardong, K.V. (2005)
An introduction to Embryology, International Thomson Computer Press.	Balinsky, B.I. (2008).
A text book of Fish Biology and Fisheries, Narendra Publishing House.	S.S. Khanna and H.R. Singh
Campbell Biology. Concepts and connections.	Taylor, Simon, Dickey, Hogan and Reece.
Cell Biology (Including practicals), as per CBCS syllabus.	Dutta K and Raj M.
Cytology, Genetics and evolution.	Raj M.
Elements of Ecology. (9 th Edn.)	Smith and Smith.
Aquarium fishes, a colourful profile	Harishankar J. Alappat and A. Biju Kumar
The freshwater fishes of Indian region(2 nd Edn.)	K.C.Jayaram
Fundamentals of Ecology (Third Edn.)	M.C. Dash and S.P.Dash
Economic Zoology, Apiculture, Sericulture and Aquaculture	Kamal Jaiswal, B.N.Pandey, M.G.Ragunathan, J. Jayanthi, K.P. Sanjayan and Vijay kumar