



Government of Jammu & Kashmir (UT)  
Higher Education Department (J&K)



# SRI PRATAP COLLEGE

NAAC RE-ACCREDITED GRADE A+

Cluster University Srinagar

M.A. Road Srinagar

Ph: 0194-2476828, Fax: 0194-2476804 / <http://www.spcollege.edu.in> / E-mail: [spcsgr1905@gmail.com](mailto:spcsgr1905@gmail.com)

## NOTICE INVITING TENDER

e-NIT No : 11 of 2025

Principal Sri Pratap College, M.A. Road Srinagar, invites online tenders under a two-bid system from book suppliers registered with The Federation of Publishers and Booksellers Association of India for the supply of books to the College Library, in accordance with the guidelines and Terms & Conditions outlined in the tender document, and as per the schedule provided below:

|                                               |                                                                                                       |
|-----------------------------------------------|-------------------------------------------------------------------------------------------------------|
| Tender Title                                  | Supply of Books to College Library as per Annexure-I                                                  |
| Tender Type                                   | e-Tender (Two Bid System: Technical & Financial Bids)                                                 |
| Mode of Submission:                           | Online, through the e-Tendering Portal <a href="http://www.jktenders.gov.in">www.jktenders.gov.in</a> |
| Earnest Money Deposit (EMD)                   | Rs 5000/= in the form of CDR pledged to the Principal Sri Pratap College.                             |
| Date & Time of Publication of the Bid         | 07-11-2025 2:00 PM                                                                                    |
| Last date and time for Submission of e-tender | 17-11-2025 6:00 PM                                                                                    |
| Date and time for Opening of Bid              | 18-11-2025 10:00 AM                                                                                   |

The tender document can be downloaded from the e-tendering portal at [www.jktenders.gov.in](http://www.jktenders.gov.in) or from the College website at <https://spcollege.edu.in>. The bidders should go through the document carefully and ensure full compliance with the guidelines, as well as all the terms and conditions specified therein.

Principal

Copy to:

1. Joint Director Information Department for publication of this tender notice in two daily newspapers.
2. Librarian.
3. College Accountant.
4. Office File

**TENDER DOCUMENT**  
**(Supply of Books to College Library as per Annexure-I)**

Online e-tenders are invited from publishers/ book suppliers registered with federation of publishers and booksellers association of India for the supply of books given in the **Annexure I** for the College Library. The participating bidders will be required to submit offers indicating a discount rate on the catalogue price of the books. The book list is attached along the tender document as **Annexure-I**.

**1. Eligibility Criteria**

1. The bidder must be registered with the federation of publishers and booksellers association of India.
2. The bidder must not have been blacklisted by any government or educational institution.
3. The bidder must possess a valid GST registration number and PAN.

**2. Documents to be uploaded in Technical Bid:**

1. Copy of registration certificate with the Federation of Publishers and Booksellers Association of India.
2. Bidder Information details (Company name, Registration number, Contact No., etc).
3. Copy of EMD of Rs 5000/= in the form of CDR pledged to the Principal Sri Pratap College.
4. Certificate declaring agreement with all terms and conditions of the tender, duly signed and stamped on official letter head as per Annexure-II.
5. Incomplete, conditional, or late tenders will be summarily rejected.

**3. Documents to be uploaded in Financial Bid:**

1. Bidders are advised to download the BoQ.xls and quote their discount offer on the catalogue price in the permitted column and upload the same in the financial bid.

**4. Submission of Bids**

1. Bidders must submit their bids online through the e-Tendering Portal [www.jktenders.gov.in](http://www.jktenders.gov.in) only.
2. Bidders are required to submit both the Technical Bid and Financial Bid in separately.

**5. Book Specifications**

The books to be supplied must meet the following specifications:

- **Edition:** Latest **Indian Edition** only.
- **Binding:** **Paperback** format.
- **Condition:** All books must be new, unused, and in good condition.
- **Publication Date:** Must be the most recent edition available from the publisher at the time of supply.

**6. Terms and Conditions**

1. **EMD Forfeiture:** If the financially qualified bidder(s) fails to supply at least 85% of the listed books, the college reserves the right to forfeit the EMD.
2. **Right of Cancellation:** The College reserves the right to cancel the tender process at any stage, without providing any reason.

3. **Fund Availability:** Supply orders will be placed in installments as per the availability of college funds. No claim in this regard will be entertained.
4. **No Obligation to Purchase Entire List:** The college is not bound to purchase all books mentioned in the annexure; purchase shall strictly depend on the availability of funds.
5. **Tie Handling:** In case of identical bids, the college reserves the right to divide the Annexure-I books between L1 bidders.
6. **Pricing:** Bidders must quote their discount offer on the catalogue price/ publisher's printed/latest edition prices. No price escalation shall be permitted after the finalization of order.
7. **Validity:** The tender offer must remain valid for a period of 90 days from the last date of submission.
8. **Delivery:** The supply must be completed within 20 days from the date supply order. Any delay will attract penalties at the discretion of the college.
9. **Packing and Freight:** All books must be delivered at Sri Pratap College, Srinagar. The supplier is responsible for good packing, and any damage during transit will be the supplier's liability. The College will not pay any Packing or Freight charges.
10. **Replacement:** Damaged, defective, or old/unsatisfactory books will be replaced by the supplier at their own cost within 15 days of intimation.
11. **Price Proof:** Books without price proof will not be accepted.

**Other instructions:**

1. Hardcopy of the EMD must be submitted to the office of the principal by or before the last date of the submission of the e-tender.

Annexure -1

| GEOLOGY |                                                                     |                                    |
|---------|---------------------------------------------------------------------|------------------------------------|
| S No    | Title                                                               | Author                             |
| 1       | Fundamentals of Geology                                             | Dr. Ravindra Kumar                 |
| 2       | Essentials of Physical Geology                                      | P.K. Mukherjee                     |
| 3       | Basics of Geology                                                   | K. Mahadevan                       |
| 4       | Understanding Earth                                                 | John Grotzinger & Thomas H. Jordan |
| 5       | Geology – A Complete Introduction                                   | David Rothery                      |
| 6       | Basic Concepts of Geology                                           | S.M. Mathur                        |
| 7       | Introduction to Geology                                             | C.F. Montgomery                    |
| 8       | Earth Science                                                       | Edward Tarbuck & Frederick Lutgens |
| 9       | Introduction to Optical Mineralogy                                  | William D. Nesse                   |
| 10      | Mineral Science                                                     | Cornelis Klein & Barbara Dutrow    |
| 11      | Textbook of Mineralogy                                              | R.V. Deo                           |
| 12      | Essentials of Crystallography                                       | A.K. Bhattacharya                  |
| 13      | Crystallography and Mineralogy                                      | G. Nayak                           |
| 14      | Elements of Mineralogy                                              | R.N.P. Arogyaswamy                 |
| 15      | Mineralogy: A Practical Approach                                    | B. Sengupta                        |
| 16      | Principles of Mineralogy                                            | Dipak Sarkar                       |
| 17      | Textbook of Petrology                                               | G.B. Mahapatra                     |
| 18      | Petrology – The Study of Igneous, Sedimentary and Metamorphic Rocks | Loren A. Raymond                   |
| 19      | Fundamentals of Igneous and Metamorphic Petrology                   | S. Sinha Roy                       |
| 20      | Introduction to Petrology                                           | J.D. Dana                          |
| 21      | Textbook of Igneous and Metamorphic Petrology                       | N. Bhattacharya                    |
| 22      | Sedimentary Petrology                                               | Maurice E. Tucker                  |
| 23      | Principles of Igneous and Metamorphic Petrology                     | John D. Winter                     |
| 24      | Petrology and Petrography                                           | M.G. Ranade                        |
| 25      | Structural Geology                                                  | Haakon Fossen                      |

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|----|----------------------------------------------|----------------------------------|
| 26 | Fundamentals of Structural Geology           | David Pollard & Raymond Fletcher |
| 27 | Structural Geology Simplified                | R.K. Bansal                      |
| 28 | Essentials of Structural Geology             | A. Bhattacharya                  |
| 29 | Basic Structural Geology                     | Narayan Das                      |
| 30 | Structural Geology                           | L. Prasad                        |
| 31 | Introduction to Structural Geology           | Subir Sarkar                     |
| 32 | Structural Geology and Tectonics             | V. Anbazhagan                    |
| 33 | Palaeontology and Evolution                  | P.K. Gupta                       |
| 34 | Elements of Palaeontology                    | Suresh Chandra                   |
| 35 | Basics of Invertebrate Palaeontology         | S.K. Jain                        |
| 36 | Palaeontology: Fundamentals and Applications | M.R. Raghav                      |
| 37 | Principles of Paleobiology                   | J.N. Mitra                       |
| 38 | Evolution and Fossil Record                  | Bernhard Ziegler                 |
| 39 | Practical Paleontology                       | Rajiv Chaturvedi                 |
| 40 | Paleontological Techniques                   | S.N. Sarkar                      |
| 41 | Principles of Sedimentology and Stratigraphy | Sam Boggs Jr.                    |
| 42 | Sedimentology and Stratigraphy               | Gary Nichols                     |
| 43 | Fundamentals of Historical Geology           | Ravindra Kumar                   |
| 44 | Elements of Sedimentology                    | B.K. Khare                       |
| 45 | Basics of Stratigraphy                       | R.K. Singh                       |
| 46 | Applied Stratigraphy                         | P.K. Bhowmik                     |
| 47 | Stratigraphy of India                        | D. Sarkar                        |

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|----|-----------------------------------------------------------------|--------------------|
| 48 | Sedimentary Rocks: Classification and Depositional Environments | M. Sinha           |
| 49 | Fundamentals of Geomorphology                                   | Richard J. Huggett |
| 50 | Introduction to Geomorphology                                   | K.S. Valdiya       |
| 51 | Physical Geography: A Landscape Appreciation                    | Tom L. McKnight    |
| 52 | Principles of Geomorphology                                     | D.S. Lal           |

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|----|--------------------------------------------|-----------------------------|
| 53 | Geomorphology: Processes and Landforms     | N. Chandni                  |
| 54 | Fluvial Geomorphology                      | Andrew Goudie               |
| 55 | Geomorphology and Earth Evolution          | <del>B. Singh</del>         |
| 56 | Applied Geomorphology                      | M. Sharma                   |
| 57 | Groundwater Hydrology                      | S.K. Garg                   |
| 58 | Environmental Geology                      | K.S. Valdiya                |
| 59 | Textbook of Hydrogeology                   | A. Jain                     |
| 60 | Groundwater Hydrology                      | V.K. Khanna                 |
| 61 | Applied Hydrogeology                       | Todd M. Galloway            |
| 62 | Environmental Geoscience                   | R.K. Saxena                 |
| 63 | Environmental Studies                      | Benny Joseph                |
| 64 | Groundwater Resources Evaluation           | S. Nath                     |
| 65 | Fundamentals of Remote Sensing             | George Joseph               |
| 66 | Remote Sensing and GIS                     | P.A. Burrough               |
| 67 | Concepts and Techniques of GIS             | C.P. Lo & Albert K.W. Yeung |
| 68 | GIS Fundamentals                           | Paul Bolstad                |
| 69 | Basics of Remote Sensing                   | A.N. Patel                  |
| 70 | GIS: An Introduction                       | Tor Bernhardsen             |
| 71 | Remote Sensing Applications                | B. Das Gupta                |
| 72 | Satellite Remote Sensing in Earth Sciences | V. Ramaswamy                |
| 73 | Textbook of Engineering Geology            | N. Chenna Kesavulu          |
| 74 | Principles of Engineering Geology          | K.V.G.K. Gokhale            |
|    | Engineering Geology for Civil Engineers    | P.C. Varghese               |
| 75 |                                            |                             |
| 76 | Applied Engineering Geology                | Rama Rao                    |
| 77 | Engineering Geology Practice               | A. Murthy                   |
| 78 | Engineering Geology and Geotechnics        | A.J. Wyllie                 |
| 79 | Fundamentals of Engineering Geology        | S.K. Garg                   |

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|----------------|----------------------------------------------|----------------------------|
| 80             | Essentials of Engineering Geology            | R.K. Bansal                |
| 81             | Fundamentals of Geophysics                   | William Lowrie             |
| 82             | Exploration Geophysics                       | M. Dobrin                  |
| 83             | Applied Geophysics                           | Telford, Geldart & Sheriff |
| 84             | Introduction to Geophysical Prospecting      | M.B. Ramachandra Rao       |
|                |                                              |                            |
| <del>85</del>  | <del>Principles of Geophysical Methods</del> | <del>B.S. Negi</del>       |
| 86             | Elements of Geophysics                       | D.S. Arora                 |
| 87             | Basic Geophysics                             | S. Anbazhagan              |
| 88             | Practical Geophysics                         | K.K. Sharma                |
| 89             | Introduction to Geochemistry                 | Gunter Faure               |
| 90             | Principles of Geochemistry                   | Brian Mason                |
| 91             | Essentials of Geochemistry                   | K.B. Krauskopf             |
| 92             | Geochemistry: Pathways and Processes         | Harry Y. McSween           |
| 93             | Fundamentals of Geochemistry                 | A.K. Bhattacharya          |
| 94             | Geochemical Methods in Mineral Exploration   | S. Govindaraju             |
| 95             | Textbook of Geochemistry                     | N. P. Shukla               |
| 96             | Environmental Geochemistry                   | R. Raiswell                |
| 97             | Environmental Geology Today                  | Eric A. Keller             |
| 98             | Principles of Environmental Geology          | Edward A. Keller           |
| 99             | Environmental Geoscience                     | K.S. Valdiya               |
|                | Introduction to Environmental Geology        |                            |
| <del>100</del> |                                              | <del>P.K. Saxena</del>     |
| 101            | Geology and the Environment                  | P.C. Pandey                |
| 102            | Essentials of Environmental Geology          | Benny Joseph               |
| 103            | Earth and the Environment                    | S.M. Mathur                |
| 104            | Environmental Earth Sciences                 | H.D. Kumar                 |
| 105            | Essentials of Medical Geology                | Olafur Stefansson          |
| 106            | Medical Geology: A Regional Synthesis        | Jose A. Centeno            |



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| 107 | Medical Geology: Impacts of the Natural Environment on Public Health                          | Robert Finkelman               |
| 108 | Introduction to Medical Geology                                                               | Lars Friberg                   |
| 109 | Environmental Geochemistry and Health                                                         | J.N. Lester                    |
| 110 | Geochemistry and Health                                                                       | Selinus Olle                   |
| 111 | Health and Geological Hazards                                                                 | K.C. Misra                     |
| 112 | Medical Geology: Science for the People                                                       | A.K. Bhatia                    |
| 113 | Medical Geology and Human Health                                                              | R. Raiswell                    |
| 114 | Medical Geology and Public Health                                                             | S.K. Sharma                    |
| 115 | Introduction to Marine Geology                                                                | Jon Erickson                   |
| 116 | Marine Geology                                                                                | James P. Kennett               |
| 117 | Marine Geology and Sedimentology                                                              | M. Grant Gross                 |
| 118 | Principles of Marine Geology                                                                  | K.H. Nealson                   |
| 119 | Geological Oceanography                                                                       | James T. Liu                   |
| 120 | Marine Geology of the Indian Ocean                                                            | R. Ramaswamy                   |
| 121 | Sedimentology of Marine Environments                                                          | P.K. Gupta                     |
| 122 | <del>Marine Sediments and Processes</del><br>Indian Perspectives in Marine Geology            | B. Bhattacharya                |
| 123 |                                                                                               | M.S. Murty                     |
| 124 | Textbook of Marine Geology                                                                    | K. Venkatesh                   |
| 125 | Introduction to Physical Oceanography                                                         | Robert Stewart                 |
| 126 | <del>Essentials of Oceanography</del>                                                         | Alan Trujillo & Harold Thurman |
| 127 | <del>Descriptive Physical Oceanography</del><br>Oceanography: An Invitation to Marine Science | George L. Pickard              |
| 128 |                                                                                               | Tom Garrison                   |
| 129 | Physical Oceanography                                                                         | M. Grant Gross                 |
| 130 | Oceanography for Beginners                                                                    | S.N. Pandey                    |

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|------------------------------------------|------------------------------------------------|----------------------------------------------------------------|
| 131                                      | Ocean Dynamics                                 | S. Pond & G.L. Pickard                                         |
| 132                                      | Chemical Oceanography                          | Frank Millero                                                  |
| 133                                      | Biological Oceanography                        | Charles B. Miller                                              |
| 134                                      | Fundamentals of Oceanography                   | S. Savindra Singh                                              |
| <b>BIOTECHNOLOGY AND BIO INFORMATICS</b> |                                                |                                                                |
| 1                                        | Principles of Gene Manipulation                | S.B.Primrose, R.M.Twywan                                       |
| 2                                        | Analysis of Genes and Genomes                  | Richard J.Reece                                                |
| 3                                        | Microbiology                                   | Lansing M.Prescott                                             |
| 4                                        | Culture of Animal Cells                        | R. Ian Freshney                                                |
| 5                                        | The Cell: a Molecular Approach                 | Geoffrey Copper                                                |
| 6                                        | Next-Generation DNA Sequencing Informatics     | <del>Stuart M. Brown</del>                                     |
| 7                                        | Genome Sequencing Technology and Algorithms    | Sun Kim, Haixu and Elaine R. Mardis<br>Artech House Publishers |
| 8                                        | Computational Genome Analysis: An Introduction | Richard C.Deonier, Simon Tavaré and Michael S. Waterman        |
| 9                                        | Fundamentals of Genetics                       | B.D.Singh                                                      |
| 10                                       | Principles of Fermentation Technology          | Peter F. Stanbury, Allan Whitakar, Stephen J. Hall             |
| 11                                       | Molecular Genetics of Drug Design              | John D.Hayes and C. Roland Wolf                                |
| 12                                       | Molecular Diagnostics                          | Lela Buckingham,                                               |
| 13                                       | Principles of Immunology and Immunodiagnosics  | Carl A.Burtis, Edward R. Ashwood                               |
| 14                                       | Introduction to Drug Design and Development    | Rajnish Kumar, Anju Sharma, Rajesh Kumar Tiwari                |
| 15                                       | Developmental Biology                          | Scott F. Gilbert                                               |
| 16                                       | Biostatistics                                  | Wayne W. Daniel                                                |
| 17                                       | Bioinformatics: principles & Applications      | Zhumar Gosh                                                    |
| 18                                       | Structural Bioinformatics                      | Jenny Gu, Philip E. Bourne                                     |

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|----------------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| 19             | Computational Chemistry and Molecular Modeling                                                     | K.I.Ramachandran, Gopakumar Deepa                                        |
| 20             | Biostatistics                                                                                      | P.N.Arora                                                                |
| <b>ZOOLOGY</b> |                                                                                                    |                                                                          |
| 1              | Research Ethics for Scientists: A Companion for Students                                           | Stewart, C. N.                                                           |
| 2              | Research Ethics: A Philosophical Guide to the Responsible Conduct of Research (Cambridge Medicine) | Gary Comstock                                                            |
| 3              | Research Methods-The Basics                                                                        | Nicholas Williman                                                        |
| 4              | Research Methodologies-Methods and Techniques                                                      | Kothari, C. R.                                                           |
| 5              | Practical Research Methods                                                                         | Catherine Dawson                                                         |
| 6              | Biotechniques: Theory and Practice                                                                 | S. V. S. Rana                                                            |
| 7              | Economic Zoology                                                                                   | G. H. Shukla & V. B. Upadhyay                                            |
| 8              | Economic Zoology                                                                                   | S. Chaudhuri                                                             |
| 9              | Medical Entomology                                                                                 | B. K. Tyagi                                                              |
| 10             | A Textbook of Applied Entomology                                                                   | K. P. Srivastava and G. S. Dhaliwal                                      |
| 11             | Livestock Production Management                                                                    | N. S. R. Sastry & C. K. Thomas                                           |
| 12             | Reproduction in Farm Animals                                                                       | Hafez, E. S. E                                                           |
| 13             | Sericulture                                                                                        | Subramaniam Umavathi                                                     |
| 14             | Freshwater Aquaculture                                                                             | Rajendra Kumar Rath                                                      |
| 15             | Aquaculture: Principles and Practices                                                              | T. V. R. Pillay                                                          |
| 16             | Beekeeping in India                                                                                | Sardar Singh                                                             |
| 17             | Textbook of Apiculture (Beekeeping)                                                                | Dr D. K. Belsare; Dr R. K. Singh; Dr S. D. Belsare and Ravi, H. Deshmukh |
| 18             | A Textbook of Apiculture                                                                           | Saurav Gupta                                                             |
| 19             | Beekeeping: A Comprehensive Guide to Bees and Beekeeping                                           | D. P. Abrol                                                              |

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|----------------|-------------------------------------------------------------------------------------|---------------------------------------------|
| 20             | Bee-Keeping for Health and Livelihoods                                              | Belsare, D.K                                |
| 21             | Fish Nutrition                                                                      | John E. Halver                              |
| 22             | Fish Nutrition in Aquaculture (Aquaculture Series, Volume 1) Special Indian Edition | De Silva and Trevor A. Anderson             |
| 23             | Basic principles and Practices in Aquaculture                                       | M. M. Bhosale, R. R. Mugale and G. K. Dutta |
| 24             | Principles and Techniques of Biochemistry and Molecular Biology                     | Keith Wilson and John Walker                |
| 25             | Basic Techniques in Biochemistry and Molecular Biology                              | R. K. Sharma and s. P. S. Sangla            |
| 26             | Biostatistical Analysis                                                             | Jarrold H. Zar                              |
| 27             | Introduction to Biostatistics                                                       | Chap T. Le and Lynn E. Eberly               |
| 28             | An Introduction to Microscopy                                                       | Suzanne Bell and Keith Morris               |
| 29             | Bancroft's Theory and Practice of Histological Techniques                           | K. S. Suvarna, c. Layton and J. D. Bancroft |
| 30             | Paniker's Textbook of Medical Parasitology                                          | C. K. Jayaram Paniker                       |
| 31             | Managing Our Wildlife Resources                                                     | Stanley, A. Anderson                        |
| 32             | Wildlife Biology                                                                    | Raymond F. Dasmann                          |
| 33             | Wildlife Ecology and Management                                                     | Eric, G. Bolen and W. L. Robinson           |
| 34             | Fundamentals of Wildlife Management                                                 | Rajesh Gopal                                |
| 35             | Evolutionary Biology                                                                | Douglas, J. Futuyma                         |
| 36             | Evolutionary Biology                                                                | Eli C. Minkoff.                             |
| 37             | Human Molecular genetics                                                            | Tom Strachan and Andrew Read                |
| <b>PHYSICS</b> |                                                                                     |                                             |
| 1              | Elements of Electromagnetics                                                        | M.N.O Sadiku, Oxford University Press       |

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|----|--------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|
| 2  | Fundamentals of Electromagnetics                                                                             | M.A.W Miah,Tata McGraw<br>Hill                                 |
| 3  | Elementary Statistical Mechanics                                                                             | Charles Kittle                                                 |
| 4  | Schaum's outline of theory and<br>problems of programming with C++                                           | John .R.Hubbard                                                |
| 5  | Electromagnetic Field Theory for<br>Engineers and Physicists                                                 | G. Lehner                                                      |
| 6  | Fundamentals of Atmospheric<br>Physics                                                                       | Murray. L. Salby                                               |
| 7  | Classical Electrodynamics                                                                                    | W. Griener                                                     |
| 8  | The Philosophy of Quantum<br>Mechanics: The Interpretation of Quantum<br>Mechanics in Historical Perspective | Max Jammer                                                     |
| 9  | Foundations of Fluid Mechanics                                                                               | S. W. Yuan                                                     |
| 10 | Quantum Mechanics ,Non- relativistic                                                                         | Landau Lifshitz ,3rd version,<br>Pergamon Press                |
| 11 | Quantum Mechanics                                                                                            | Noordin Zeitley                                                |
| 12 | Statistical Mechanics                                                                                        | F. Schwabl                                                     |
| 13 | Atoms and Molecules                                                                                          | Mitchel Weissbluth                                             |
| 14 | Fundamentals of Atmospheric<br>Physics                                                                       | Murray. L. Salby                                               |
| 15 | An Introduction to the Theory of<br>Relativity                                                               | P. Bergmann                                                    |
| 16 | Introduction to High Energy Physics                                                                          | 49 Introduction to HighEnergy<br>Physics Donald. H. Perkins 01 |
| 17 | Quantum Field Theory                                                                                         | F. Mandl and G. Shaw                                           |
| 18 | Nuclear Physics                                                                                              | Kaplan: Narosa                                                 |
| 19 | Nuclear Physics                                                                                              | Kohn                                                           |
| 20 | Introduction to General Relativity                                                                           | Cosimo Bambi/ Springer                                         |

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| 21               | Introduction to Statistical Physics                     | Silvio R. A. Salinas:<br>Springer     |
| 22               | Quantum Universe                                        | Brian Cox: Pengiun                    |
| 23               | Introductory Nuclear Physics                            | K Krane: Wiley                        |
| 24               | Introduction to Nuclear Engineering                     | Lamarsh & Barratta: Pearson           |
| 25               | Semiconductor Devices: Physics And Technology           | S M Sze: Techno Series                |
| 26               | High-Energy-Density Physics                             | P Drake:Springer                      |
| 27               | Modern Quantum Mechnics,3rd Edition                     | J.J. Sakurai and Jim Napolitano       |
| 28               | Classical Electrodynamics                               | walter Greiner,Ludwig Neise and Horst |
| 29               | Thermodynamics and Statistical Mechanics                | Walter Greiner                        |
| 30               | Classical Mechanics                                     | walter Greiner                        |
| 31               | Lectures in Quantum mechanics                           | Jean-Louis Basdevant                  |
| 32               | Advanced quantum Mechanics                              | Rainer Dick                           |
| 33               | Quantum Field Theory                                    | Gordon Walter Semenoff                |
| 34               | Elementary Particles and Their Interactions             | Stephen P.Martin,james D              |
| <b>BOTANY</b>    |                                                         |                                       |
| 1                | Text Book of Botany Diversity of Microbes & Cryptogames | Singh Panday Jain                     |
| 2                | Text Book of Botany Angiosperms                         | Singh Panday Jain                     |
| 3                | Plant pathology                                         | B.P.Banday                            |
| 4                | Cell biology                                            | S.C.Rastogi                           |
| 5                | Concepts of modern ecology                              | S.C.Tiwari                            |
| 6                | Economic botany                                         | B.P.Banday                            |
| 7                | Biotechniques: theory and practice                      | SVS PANA                              |
| 8                | Plant Biotechnology                                     | B.D. Singh                            |
| 9                | Plant breeding Principles And Methods                   | B.D. Singh                            |
| <b>CHEMISTRY</b> |                                                         |                                       |

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|------------------|------------------------------------------------|----------------------------------------------------------------|
| 1                | Principles of Gene Manipulation                | S.B.Primrose, R.M.Twywan                                       |
| 2                | Analysis of Genes and Genomes                  | Richard J.Reece                                                |
| 3                | Microbiology                                   | Lansing M.Prescott                                             |
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| 9                | Fundamentals of Genetics                       | B.D.Singh                                                      |
| 10               | Principles of Fermentation Technology          | Peter F. Stanbury, Allan Whitakar, Stephen J. Hall             |
| 11               | Molecular Genetics of Drug Design              | John D.Hayes and C. Roland Wolf                                |
| 12               | Molecular Diagnostics                          | Lela Buckingham,                                               |
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| 14               | Introduction to Drug Design and Development    | Rajnish Kumar, Anju Sharma, Rajesh Kumar Tiwari                |
| 15               | Developmental Biology                          | Scott F. Gilbert                                               |
| 16               | Biostatistics                                  | Wayne W. Daniel                                                |
| 17               | Bioinformatics: principles & Applications      | Zhumar Gosh                                                    |
| 18               | Structural Bioinformatics                      | Jenny Gu, Philip E. Bourne                                     |
| 19               | Computational Chemistry and Molecular Modeling | K.I.Ramachandran, Gopakumar Deepa                              |
| 20               | Biostatistics                                  | P.N.Arora                                                      |
| <b>GEOGRAPHY</b> |                                                |                                                                |
| 1                | Geomorphology                                  | S, Singh                                                       |
| 2                | Physical Geography                             | D.S. Lal                                                       |

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|----|------------------------------------|-------------------------------|
| 3  | Modern Physical Geography          | A.H. Strahler & A.N. Strahler |
| 4  | General Climatology                | H, Critchfield                |
| 5  | Elements of Practical Geography    | R.L. Singh; Rana P. B.        |
| 6  | Textbook of Remote Sensing and     | Kalicharan Sahu               |
| 7  | Geographical Thought- A Contextual | R.D. Dikshit                  |
| 8  | Evolution of Geographical Thought  | Majid Hussain                 |
| 9  | Human Geography                    | Majid Hussain                 |
| 10 | Quantitative Geography-            | Ashis Sarkar                  |
| 11 | Fundamentals of Statistics         | D.N. Elhance, et al.          |
| 12 | Systematic Geography of Jammu      | Majid Hussain                 |
| 13 | India: A Comprehensive Geography   | D.R. Khullar                  |
| 14 | The Valley of Kashmir              | S.W.Lawrence                  |
| 15 | Fundamentals of Remote Sensing     | Joseph. G & Jeganathan        |
| 16 | Tourism Geography                  | Manoj Trivedi                 |
| 17 | Natural Hazards                    | Bryant Edwards                |
| 18 | Disaster Management                | W. Carter                     |
| 19 | Fundamentals of Geomorphology      | R.J. Hugget                   |
| 20 | The Physical Basis Of Geography-   | S.W                           |
| 21 | Physical Geography                 | A.Guyot                       |
| 22 | Physical Geography                 | Savindra Singh                |
| 23 | Elements Of Physical Geography     | John Brockleshy               |
| 24 | Physical Geography In Diagrams     | K.Siddharta And               |
| 25 | Fundamentals of Physical           | Majid Hussain                 |
| 26 | Principles Of Geomorphology        | W.DThornbury                  |
| 27 | Climatology- Atmosphere, Weather   | K. Siddharta                  |
| 28 | Climatology                        | D.S Lal                       |
| 29 | Geography of Tourism               | S. C. Chandra                 |
| 30 | The Earth's Dynamic                | Siddharta. K                  |
| 31 | Surface- A Book of Geomorphology   |                               |
| 32 | A Textbook of Geomorphology        | Dayal, P                      |
| 33 | Geomorphology                      | Chorley, R.J.,                |
| 34 | People of India, An Introduction   | Spate O.H.K,                  |



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|------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------|
| 35                           | The Unstable Earth                                                                   | A Steers                                  |
| 36                           | Geography of Jammu                                                                   | A N Raina                                 |
| 37                           | Map Work And Practical Geography                                                     | Gopal Singh                               |
| 38                           | Elements of Cartography                                                              | Robinson,A.H et al                        |
| 39                           | Essentials of Practical Geography                                                    | Khullar, D.R.                             |
| 40                           | Geomorphology                                                                        | A.L Bloom                                 |
| 41                           | Introduction to Human Geography                                                      | Carter, J.C                               |
| <b>ENVIRONMENTAL SCIENCE</b> |                                                                                      |                                           |
| 1                            | The Atmosphere: An Introduction to Meteorology                                       | Lutegens F K & Tarbuck E J                |
| 2                            | Earth's Climate: Past and Future                                                     | Ruddiman WF                               |
| 3                            | Environmental Impact Assessment: Theory and Practice                                 | M Anji Reddy                              |
| 4                            | Fundamentals of Toxicology                                                           | P.K. Gupta                                |
| 5                            | Fundamentals of Ecology and Environment                                              | Parnav Kumar and Usha Mina                |
| 6                            | Introduction to research methodology: A Beginner's Guide to Doing a Research Project | Uwe Flick                                 |
| 7                            | Environmental Chemistry                                                              | A. K. De                                  |
| 8                            | Emerging Contaminants in the Environment: Challenges and Sustainable Practices       | Sarma H, Dominguez D C<br>& Lee W Y (Eds) |
| 9                            | Concept in Toxicology                                                                | Douglas                                   |
| 10                           | Fundamentals of Ecotoxicology: The Science of Pollution                              | Newman M C                                |
| 11                           | Climate Change                                                                       | Hulme M                                   |
| 12                           | Water and Wastewater Technology                                                      | Hammer & Hammer Jr                        |
| 13                           | Elements of Environmental Engineering: Thermodynamics and Kinetics                   | Valsaraj KT                               |
| 14                           | Remote Sensing and Geographical Information System:                                  | Kali Charan Sahu                          |

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| 15 | Environmental Biotechnology: Theory and Application | Evans and Furlong |
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## Annexure-II

**To**

The Principal,  
Sri Pratap College,  
Srinagar

## CERTIFICATE OF ACCEPTANCE OF TERMS AND CONDITIONS OF THE TENDER

**Reference: (Tender No.** / **Tender title:** Supply of Books to College Library as per Annexure-I)

We, the undersigned, hereby declare that we have read and understood all the terms and conditions stipulated in the referenced tender document.

We unconditionally accept all the terms and conditions mentioned therein and agree to abide by them fully, without any deviation, during the entire duration of the contract (if awarded).

We further declare that all the information and documents provided by us in the bid are true and correct to the best of our knowledge.

We also certify that our company/firm has not been blacklisted or debarred by any Government department, Public Sector Undertaking, Autonomous Body, or Educational Institution in India.

**Yours Faithfully,**  
**(Signature of the Bidder, with**  
**Official Seal)**

