### QUOTATION PAPER

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Name of the Department</th>
<th>Name of the Item</th>
<th>Number</th>
<th>Price (Rate) as per company specification (1)</th>
<th>Price (Rate) as per company specification (2)</th>
<th>Tentative date of supply</th>
<th>Remarks</th>
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<tbody>
<tr>
<td>1. P-(a)</td>
<td>PHYSICS</td>
<td>Apparatus of determination of surface tension of water by capillary rise method</td>
<td>1 set</td>
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<tr>
<td>P-(c)</td>
<td></td>
<td>Flexure apparatus (for determination of young's modulus)</td>
<td>1 set</td>
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<tr>
<td>P-(d)</td>
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<td>Spectrometer</td>
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<td>P-(g)</td>
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<td>Transistor characteristic apparatus [digital type] (pn-p)</td>
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<td>Meter bridge</td>
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<td>P- (i)</td>
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<td>Sonometer</td>
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<td>P-(j)</td>
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<td>Tuning fork with pad</td>
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<td>P-(k)</td>
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<td>Slide callipers</td>
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<td>P-(l)</td>
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<td>Sphrerometer</td>
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<td>Screw gauge</td>
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<td>P-(n)</td>
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<td>Sprit level</td>
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<td>Pullinger apparatus</td>
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<td>P.N.Junction diode apparatus</td>
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<td>P-(u)</td>
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<td>Apparatus of construction of one ohm coil</td>
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<td>2. G - (a)</td>
<td>GEOGRAPHY</td>
<td>Precession Levelling</td>
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<td>G - (b)</td>
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<td>Pedometer</td>
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<td>G - (e)</td>
<td>Binoculor</td>
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<td>G - (f)</td>
<td>Mirror stereoscope with Parallax Bar</td>
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<td>G - (j)</td>
<td>Hand Held GPS with Software and Download cables</td>
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<td>3. Z – (a)</td>
<td><strong>ZOOGY</strong> &lt;br&gt; Olympus Model CX 20i</td>
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<td>Z – (b)</td>
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<td>Z – (c)</td>
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<td>Z – (d)</td>
<td>Olympus Model HB</td>
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<tr>
<td>Z – (e)</td>
<td>Laminar Air flow Wooden make Horizontal type stage air flow system size (2 x 3 ft college student model)</td>
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<tr>
<td>Z – (i)</td>
<td>Shaker Incubator (OVFU) (18&quot; x 18&quot; x 24&quot;)</td>
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<tr>
<td>Z – (j)</td>
<td>Vertical Gel Electrophoresis System (Imported) (with 0.5 mm x 10 well comb) Bangalore Genei</td>
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<td>4. B-(b)</td>
<td><strong>BOTANY</strong> &lt;br&gt; Voltage Stabilizer 5 KVA</td>
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<td>B-(e)</td>
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<td>B-(f)</td>
<td>BOD Incubator</td>
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<td>B-(g)</td>
<td>Hot Water Bath</td>
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<td>5. C-(a)</td>
<td><strong>CHEMISTRY</strong> &lt;br&gt; PH Meter</td>
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<td>C-(d)</td>
<td>Viscometer</td>
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<td>C-(e)</td>
<td>Stalogmo meter</td>
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<td>C-(g)</td>
<td>Keray Analytical Balance</td>
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<tr>
<td>C-(h)</td>
<td>Hair Drier</td>
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<tr>
<td>C-(i)</td>
<td>Hot Air Oven (18&quot; x 18&quot; x 24&quot;)</td>
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<td>C-(j)</td>
<td>Conductivity water plant</td>
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<td>C-(l)</td>
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<td>C-(m)</td>
<td>Laserjet Printer</td>
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<td>5. N-(a)</td>
<td><strong>NUTRITION</strong> &lt;br&gt; Binocular Microscope (Olympus – HBA)</td>
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<td>N-(b)</td>
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<td>N-(c)</td>
<td>Digital electronic balance Model: FX 200 gm capacity sensitivity: 0.001 gm</td>
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<td>N-(d)</td>
<td>Photo electric colorimeter Model: 302</td>
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<tr>
<td>N-(e)</td>
<td>Computer (Desktop) Laserjet Printer</td>
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<tr>
<td>N-(g)</td>
<td>Hot water bath</td>
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<tr>
<td>N-(l)</td>
<td>Magnetic Stirrer with Hot Plate</td>
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<td>N-(m)</td>
<td>Distillation Plant</td>
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</table>

**Concerns, submitting the quotations are to note that:**

1. College authority reserves the right to select the item irrespective of company specification.
2. Delivery of the equipment must be made within the stipulated date i.e. within one month of giving supply order.
3. Quotation should preferably be submitted covering all the items of a particular department.
4. Cash memo must contain ‘VAT’
5. Payment will be made through A/C payee cheque after installation and proper function.