



SHIBPUR DINOBUHDHOO INSTITUTION (COLLEGE)

(1948)

Degree & P.G. College (Affiliated to the University of Calcutta)

Re-Accredited with "B" Grade (2.50/4.00 CGPA) by NAAC

चरैवेति चरैवेति

Dated: 22 – 11 - 2018

NIT PHY/ RUSA II/ 0118

Quotations, in sealed covers and addressed to the undersigned are invited for Printers, PCs and Laptops having the following configuration.

S.NO	ITEM DESCRIPTION
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ASSEMBLED DESKTOP:

INTEL Corei5 8th Generation PROCESSOR
INTEL H310M H CHIPSET MOTHER BOARD (Gigabyte)
4GB DDR4 (2400MHz) RAM (Zion/Coresair)
24X DVD WRITER (LG)
1TB SATA HARD DISK DRIVE (Seagate)
18.5" LED HDMI Monitor (Samsung)
CABINET WITH 450W: SMPS (Zebronics)
USB KEYBOARD & OPTICAL MOUSE (Logitech)
600VA UPS (I-ball)

2. **HP LAPTOP:**

Corei5 7th Gen:/ 4GB RAM /1TB HDD/ 15.6" Full HD/ WIN10 SL


3. **HP LASER PRINTER:**

HP 126NW

OR

HP M1005MFP

Deadline : Wednesday, November 28, 2018 2-00 p.m.; submit at the office of the undersigned.


22/11/18

(Prof. Kartick C. Khatua)

Teacher in Charge

Teacher-in-Charge

Shibpur Dinobundhoo Institution (College)



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Dated: 24 – 11- 2018

NIT PHY / RUSA II / 0218

Quotations in sealed covers and addressed to the undersigned are invited for the following Laboratory Instruments:

S. No.	Instrument	No. of units
1.	High Grade Spectrometer – Diameter – 9'',DEVCO	2
2.	High Grade Spectrometer – Diameter – 9'',INCO	2
3.	Focal length of a concave lens by combination method (Make – DEVCO)	1
4.	Polarimeter (Make – INCO)	3
5.	Newton's Ring without lamp house (Make – INCO)	2
6.	Newton's Ring including sodium lamp house (Make – DEVCO)	2
7.	Jolly's Apparatus	1
8.	LASER experiment set up	4
9.	Polaroid (INCO)	1
10.	D ₁ / D ₂ Separation Slit (INCO)	1
11.	Biprism	1
12.	EPSON/SONY LCD Projector	1
13.	Double slit setup	1
14.	Travelling Microscope for Young's Modulus expt.	2

Deadline: Thursday, November 29, 2018 2-00 p.m.; submit at the office of the undersigned.

Kartick C. Khatua
24/11/18

(Prof. Kartick C. Khatua)

Teacher-in-Charge

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Shibpur Dinobundhoo Institution (College)



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Dated: 24 – 11- 2018

NIT PHY / RUSA II / 0318

Quotations in sealed covers and addressed to the undersigned are invited for the following Laboratory Instruments:

S. No.	Instrument	No. of Units
1.	CRO; Make – Scientific model No. SM410D	4
2.	Transistor Expt. Trainer kit	4
3.	Band Gap using Four Probe Model – DFP-03; Make – SES Roorkee	1
4.	Hybrid Parameter Expt. Set	2
5.	JFET Amplifier	2
6.	Phototransistor	2
7.	LCR Multimeter	4
8.	Normal Multimeter	8
9.	Normal Multimeter with frequency measurement	2
10.	OPAMP Set with Function Generator	2
11.	OPAMP Set without Function Generator	4
12.	Regulated Power Supply (Make – DIGITALL)	1
13.	Function Generator 100 KHz (Make - DIGITALL)	6
14.	Function Generator 3MHz (Make – Scientific)	2

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Quotations in sealed covers and addressed to the undersigned are invited for the following Laboratory Instruments:

S. No.	Instrument	No. of Units
1.	Deflection Magnetometer including accessories	2
2.	Temp. Coefficient of material using Carey Foster and Thermometer	2
3.	Anderson Bridge experiment	2
4.	Voltmeter to Ammeter conversion set	4
5.	Ammeter to Voltmeter conversion set	4
6.	I-V characteristics of Diode and Resistance	2
7.	Carey Foster Bridge (Make – INCO)	4
8.	LCR Set up (Make – DIGITALL)	4
9.	Moment of Inertia + Rigidity Modulus	4
10.	Weighing Balance (Make – Citizen / Wensler)	4
11.	B-H Loop full set up	1
12.	Stopwatch (Make – Racer)	2
13.	Oscillation Box	4
14.	Ballistic Galvanometer	2
15.	Sonometer with Tuning Fork set	1

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