



SRI AUROBINDO COLLEGE

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श्री अरविन्द महाविद्यालय
(दिल्ली विश्वविद्यालय)
मालवीय नगर, नई दिल्ली-110017

Ref. No. ... BAC/2020/654

NOTICE

Dated19.03.2020

Sealed quotations are invited as per following requirements for ELECTRONICS DEPARTMENT from the authorized Manufacturer/Dealers/Supplier. The sealed quotation super scribed " Quotation for Electronics Department" should reach Department of Electronics, Sri Aurobindo College, Malviya Nagar, New Delhi-110017 latest by 3.00 p.m. on 23.03.2020 (Monday). The details of the same are as under:

S.No.	COMPONENT & INSTRUMENTS	SPECIFICATIONS/ TECHNICAL DETAILS
1.	Faraday Effect: Complete set up	Complete Set up on aluminum profile optical bench with red diode laser and high verdet constant rod and with polarizer/ analyzer/solenoid/ power supply and detector along with digital read out unit
2.	Electro Optic Effect: Complete set up	Complete set up on optical bread board 60 mm thick with red diode laser with polarizer/analyzer /mounted electro-optic crystal/ high voltage power supply and detector along with digital read out unit to find half wave voltage of crystal.

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