

GOVERNMENT OF WEST BENGAL
Govt. College of Engineering & Ceramic Technology
(Formerly College of Ceramic Technology)
73, Abinash Chandra Banerjee Lane, Kolkata – 700 010
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No.: GCECT/ 556 /1-D (141)/17-18

Date : 16.10.17

Due date : 02.11.17

NOTICE

Sealed and superscribed quotations are invited by the undersigned for----

Sl. No.	Name of Instruments	Description	Make	Qty.
01	Newtons Ring set-up	INCO-compact set 4218	INCO/DEVCO	01 no.
02	Study of dielectric constant of different solids with the provision of frequency with CRO	Set consists of dielectric cells (2 pcs.), samples (PZT, glass, Bakelite), CRO	REL, Metravi	01 no.
03	Determination of young's modulus by flexure method	a) 1 cm sq beam, knife edges, hanger with pointer & with base b) Travelling microscope	REL, SES	01 no.
04	Function Generator (Sine, square, triangle, pulse)	2MHz (O/P : 3V PP)	SES	01 no.
05	Measuring weight box	1gm to 1kg		02 sets

Interested parties may visit our college website- gcect.ac.in and are requested to submit their lowest quotation to the undersigned by above mentioned date in a sealed cover. The scope of the work may be taken from the institute by inspection of any working day.

K. Choudhury

Principal

Govt. College of Engg. & Ceramic Technology
Govt. of West Bengal