

M U C WOMEN'S COLLEGE, BURDWAN

Notice No.: 047

Date: 01.02.2023

Department of Physics, MUC Women's College, Burdwan is going to purchase the following experimental setup. Interested bidders are invited to submit sealed quotations with copy of PAN and trade license addressing to the Principal, MUC Women's College, Burdwan within 10.02.2023 GST amount should be mentioned separately for each item.

Sl. No.	Name of the experiments and details
01.	Determination of value of Stefan's constant
02.	Complete set to study e-T curve for thermocouple(copper-constantan)
03.	Variation of dielectric constant with frequency
04.	Complete set to analyze elliptically polarized light using Babinet's compensator (analyser,polarizer,source,transformer, scale arrangement for measuring ellipticity)
05.	Complete set for verification of law of Malus for plane polarized light.(source,analyser,polarizer,arrangement to measure intensity of light)
06.	Complete set to determine e/m

Conv
01/02/23
Convener
Purchase Committee
M U C Women's College, Burdwan

Convener
Purchase Committee
M.U.C. Women's College
Purba Bardhaman

Pr
01/02/23
Principal
M U C Women's College, Burdwan
Principal
M.U.C. Women's College
Purba Bardhaman