



Mahatma Gandhi University

School of Biosciences

Priyadarshini Hills P.O., Kottayam
Kerala, Pin-686 560

No. MGU/RUSA-05-SBS/Printer/2023-24/1

Date: 12.12.2023

QUOTATION NOTICE


Sealed competitive quotations are invited for the supply of **Multi-Functional Printer** for the **School of Biosciences, Mahatma Gandhi University, Kottayam**. The quotation should clearly mention the specification and warranty of the items as well as the terms and conditions. The amount quoted should be inclusive of all taxes, excise duty, loading unloading and transportation charges. Low quality and damage items will be rejected. The details of the items required are as mentioned below:-

System speed A4	22 ppm or 20 ppm Better
1st page out time A4	6.5 sec.
Warm-up-time	Approx.15 sec ¹
Imaging technology	Laser
Toner technology	Simitri®HD Polymerised Toner
Panel Size/Resolution	5 Line LCD/128×64
System memory	256 MB(Standard/Max)
Interface	10/100-Base-T-Etdernet;USB 2.0
Network Protocols	TCP/IP(IPv4/IPv6);SMB;LPD;IPP;SNMP;HTTP
Printable paper size	A5-A3, customized paper size
Printable paper weight	64–157 g/m ²
Paper input capacity	350 sheets/1,350 sheets(standard/max)
Paper tray input (standard)	1x 250; A5–A3;custom sizes; 64–157 g/m ²
Paper tray input (optional)	1x 250 sheets; A5–A3;custom sizes; 64–90 g/m ² (Up to 4X)
Manual bypass	100 sheets; A6–A3; custom sizes; 64–157 g/m ²
Automatic duplexing(optional)*	A5–A3; 64–90 g/m ²
Output capacity	Up to 250 sheets
Printer Specifications	
Print resolution	600 x 600 dpi

Page Language	Description	GDI
Operating Systems		Windows 11
Scanner Specifications		
Scan speed		Up to 55/20 ipm in simplex(mono/colour)
Scan Resolution		Up to 600 x 600 dpi
Scan modess		Scan-to-eMail; Scan-to-SMB;Scan-to-FTP; Scan-to-USB;TWAIN scan
File formats		TIFF, PDF, JPEG,
Copier Specifications		
Copier Specifications		
Copy resolution		600 x 600 dpi
Original format		Max A3
Magnification		25–400% in 0.1% steps; Auto-zooming
Warranty		3 year

The cover containing the quotations should be super scribed “**multi-functional printer**” and the same should reach the Principal investigator, RUSA project no. 5, Mahatma Gandhi University on or before 18/12/2023. The quotations will be opened at 19/12/2023 at 2.00 pm at the School of Biosciences, Mahatma Gandhi University. All other accessories for the installation of the instrument should be provided.

The instrument should be supplied within two days once the supply order is issued.



P. D. Hills

PRINCIPAL INVESTIGATOR

RUSA Project No. 5