## University of Kerala Department of Physics Kariavattom Campus, Thiruvananthapuram – 695581, KERALA

Phy/ QD/01/2022

## 26/12/2022

## **Quotation Notice**

Quotations are invited for purchasing Digital- SLR Camera and Macro lensfor research purpose with the following specifications:

SI No.	Product	Specifications	
		Brand	Canon/ Nikon
1		SLR Variant	Body with 18-55 mm lens
		Effective Pixels	≥24 MP
	DSLR Camera	Sensor Type	CMOS
		Basic ISO range	100-6400 (with expansion available
			up to 12800)
		File Format	Both RAW and JPEG
		Battery	Lithium Ion
		Focus	Both Manual and Auto Focus
		Brand	Sigma/Canon/Nikon
		Mounting Type	EF mount(compatible with the
2	Macro Lens		camera)
	(Should be	Lens	$\geq$ 70 MM / 2.8 DG Macro lens
	compatible with the	Maximum magnification ratio	1:1
	camera)	Filter Size	≥ 49mm
		Minimum aperture	≥22 mm
3	UV Filter	≥62 mm MC UV filter	
Additional Requirements		1. USB Port	
		2. USB Cable	
		3. Carry Bag	
		4. WIFI/ NFX support	
		5. 64 GB Memory card	
		6. Minimum 1 year warranty	

Cost should be inclusive of the cost, freight, taxes, etc. The above product should be delivered at the Department of Physics, University of Kerala.

The quotes shall be addressed to Dr. Subodh G, Assistant Professor, Department of Physics, University of Kerala, Kariavattom, Thiruvananthapuram 695581. Kindly submit the lowest quote on or before **05/01/2023 3.00 PM**.

Head ENTOFP Department of Physics KARIAVATTON University of Kerala IRUVANANTHAP Head Department of Physics University of Kerala Kariavattom-695 58; 695.581 RSITY

Suboch. C Dr. SUBODH G. Assistant Professor Department of Physics University of Kerala Thiruvananthapuram - 605 581