

Enquiry no: IITK/CHM/MC/2017-18/10

Date- 08-08-2017

Sub. Quotation needed for Laptop

We are interested in purchasing a Branded Laptop Model having following specs. You are requested to send your sealed quotations, for the below listed product, as per under given specifications.

Processors	2.3GHz dual-core Intel Core i5, Turbo Boost up to 3.6GHz, with 64MB of eDRAM
Memory	8GB of 2133MHz LPDDR3 onboard memory
Hard Disk Drives	256GB PCIe-based onboard SSD
I/O slots	Two Thunderbolt 3 (USB-C) ports ,with support for: Charging,DisplayPort,Thunderbolt (up to 40 Gbps),USB 3.1 Gen 2 (up to 10 Gbps
Network Interface	802.11ac Wi-Fi wireless networking; IEEE 802.11a/b/g/n compatible, Bluetooth 4.2 wireless technology
Graphics controller	Intel Iris Plus Graphics 640
Screen	13.3-inch (diagonal) LED-backlit display with IPS technology; 2560x1600 native resolution at 227 pixels per inch with support for millions of colours
OS	macOS Sierra
Accessories	Thin Transparent Keyboard Cover, Digital AV Multiport Adapter (Mini display port V1.2 to HDMI 4K & VGA Converter Adapter Cable), USB-C to USB adapter, Wireless mouse
Warranty	Minimum 1 Years on site or better.

Terms and conditions:

1. Preference will be given to only those vendors who have Service/ repairing centre stationed at Kanpur (Single point of contact in Kanpur for any service related issues)
2. No Call Locking will be entertained (in/out stationed). If at all it is required then it will be performed by local Maintenance Engineer.
3. Testing of the product onsite is mandatory
4. Reporting time should not be more than 2 hours
5. Resolving time should not be more than 2 days.
6. All quotations must contain complete technical details of the product. Warranty period should be mentioned.
7. **Maximum educational discounts** should be applied – this equipment will be used for research purposes only.
8. Please mention tender notice number on top of envelop.

Please send your best offer on or before 22/08/2017 to the address given below.

Dr. Manabendra Chandra
Assistant Professor
Department of Chemistry
Indian Institute of Technology, Kanpur.