

OFFICE OF THE COORDINATOR, TEQIP-III
NATIONAL INSTITUTE OF TECHNOLOGY, SRINAGAR

No: NIT/TEQIP18/421

Date: 04-10-2018

All Head of Departments, Head of Centers, and Deans are requested to obtain administrative approval of the equipment (List Enclosed) from Competent Authority so that process of purchase can be initiated.

In case approval has been accorded, kindly contact TEQIP III office for further necessary action.

For your reference the detailed procedure for carrying out purchase under TEQIP III is attached at (Annexure 1)


Handwritten signature and date: 04/10/18

NODAL OFFICER PROCUREMENT
TEQIP III

Copy for information to:

1. H.O.D Chemical Engineering Department
2. H.O.D Chemistry Department
3. H.O.D Civil Engineering Department.
4. H.O.D Computer Science Engineering Department
5. H.O.D E & C Engineering Department
6. H.O.D Electrical Engineering Department
7. H.O.D I.T Department
8. H.O.D Mechanical Engineering Department
9. H.O.D Metallurgical Engineering Department
10. H.O.D Physics Department
11. Chairman CRFC
12. H.O.C WRMC
13. Concerned Files

Annexure (2)

OFFICE OF THE TEQIP COORDINATOR

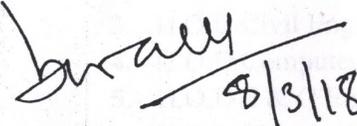
NIT Srinagar

No: NIT/TEQIP18/111

Date: 08 / 03 /2018

As approved by competent authority (copy enclosed), following procedure has been approved for procurement of equipment / softwares and any other item for an amount exceeding INR 5.0 lacs under TEQIP-III.

- Administrative approval of Competent Authority is mandatory before initiating the purchase. ✓
- Evaluation of tender after Bid Opening is responsibility of indenter and DPC of the concerned Department. ✓
- Process of Evaluation of tenders is responsibility of Mr. Habibullah Rather (Sr. Accountant) and AR. (Audit) for the approval of Director. ✓
- Approval of Director is mandatory for issuing Purchase order.
- Installation and Commissioning certificate and Performance certificate of indenter to be submitted to TEQIP-III office through concerned H.O.D.
- TEQIP-III office will scrutinize the documents.
- Verification and processing of Bills is responsibility of Mr. Habibullah Rather (Sr. Accountant) and D.R Accounts.
- Final approval of Director is mandatory for release of payment and payment to be made to the supplier/Vendor/ firm directly through PFMS by the Director.
- For the purchases exceeding INR 50 lacs, above procedure will be adopted after obtaining the approval of B.O.G before initiating the purchase/ work.


Coordinator
TEQIP-III

Copy to:

- All H.O.D's/Deans/Head's.
- D² Accounts. ✓
- Ar. Audit. ✓
- Mr. Habibullah Rather ✓

WRMC	
S.no.	Name of the Equipment
1	Soil Sampler
2	Gas Analyzer
3	Relative Humidity Meter
4	Particulate Measuring Meter
5	Methane Measuring Meter
6	Carbon Dioxide Meter
7	Inkjet Printer
8	Carbon Monoxide Meter
9	Burette Stand
10	Hot Plate
11	Plotter Paper Roll
12	Sound Velocity Meter
13	Temperature Meter
14	Nitrogen Meter
15	Cod Meter
16	BOD Meter
17	Fluoride Meter
18	Nitrate Meter
19	Chloride Meter
20	Do Meter
21	Sound Octave Band
22	Sound Intensity Decibel Meter
23	Soil Sieves
24	Sample Preparetor
25	Sulphur Dioxide Analysis Meter
26	Ozone Gas Analyzer
27	Air Sampler
28	Turbidity Meter
29	Temperature Recording Meter
30	Laboratory Stand
31	Stabilizers
32	Glass Burette-50 Ml
33	Laboratory Cylinders
34	Sound Intensity Meter
35	Flame Photo Meter
36	Deep Freezer
37	Soil Analyzer Kit

Mechanical Engineering Department

S.no.	Name of the equipment
1	Turbine Tester
2	Engine Tester
3	Tribocorrosion Tester

E and C Department

S.no.	Name of the equipment
1	Device Simulator
2	Spin Coater
3	Thermal Imager
4	PCB Machine
5	Micro Processor Trainer
6	Digital Trainer
7	communication Kits
8	Microwave Benches

Metallurgical Engineering Department

S.no	Name of the Equipment
1	Computerised Micro Hardness Tester
2	High Temperature Tube Furnace Upto 1200C
3	Horizontal Electronic Tensometer
4	Stir Casting Furnance

CIVIL ENGINEERING DEPARTMENT

S.No.	Name Of The Equipment
1	Original Schmith Type Hammer (type L)
2	Core Drilling Machine
3	Automatic Level
4	Digital Fluoride Meter With Probe
5	Digital Theodolide
6	Electronic Balance
7	Water Testing Kit JAL TARA
8	Dynamics Lab
9	TDS Meter
10	Flexural Testing Machine

Chemical Engineering Department

S.no	Name of the Equipment
1	FTIR
2	HPLC

Electrical Engineering Department

S.no	Name of the Equipment
1	Numerical Relay Development Environment
2	Displacement Measurement Trainer
3	Electric Measurement Trainer
4	PID Trainer
5	ACE SCLX MC USB:ACE
6	Power Factor Demonstrator
7	Transformer Oil Testing System
8	ETAP/PSCAD

IT DEPARTMENT

S.no.	Name of the equipment
1	Cisco Fiber Switch
2	Sensor System
3	WSN
4	Smart Interactive Kiosk
5	Router
6	IOT Development System

Computer Science Engineering

S.no	Name of the Equipment/Goods
1	Getting Started With Intel Edison By Stephine Moyerman
2	<p>Books</p> <ul style="list-style-type: none"> I. The Green Computing Book: Tackling Energy Efficiency at Large Scale by Wu-chun Feng; CRC press Taylor and Francis Group II. Blockchain Applications: A Hands-On Approach-Hardcover - by Arshdeep Bahga and Vijay Madiseti III. Ethereum: Blockchains, Digital Assets, Smart Contracts, Decentralized Autonomous Organizations Paperback – by Henning Diedrich IV. Blockchain Revolution: How the Technology Behind Bitcoin Is Changing Money, Business, and the World –Paperback by Don Tapscott and Alex Tapscott. V. Getting Started with Intel Edison by Stephanie Moyerman
3	Intel Joule 570x Developer Kit
4	Grove Starter Kit for 96Boards
5	Arduino UNO R3 Board
6	Raspberry Pi 3 Model B- Complete Kit
7	Real Sense Development Kit featuring the SR300
8	Genuino 101 (Intel Curie)
9	Intel Edison and Grove IOT Starter Kit Powered by AWS
10	Wireless sensor Network Monitoring and Notification Software iMount Enterprise Edition
11	Libelium Waspote Plug and Sense Tool Kit
12	VMWare 12.5 Pro
13	Parallel Studio

Physics Department	
S.No	Name Of The Equipment
1	Specific Charge Of Electrom
2	Apparatus For Frank-Hertz Experiment
3	GM Counter
4	Michelson Interferometer
5	Apparatus For Measuring The Magnetoresistance Of Semiconductors

Chemistry Department	
S.no	Name of the Equipment
1	Spectroquant Thermoreactor And Empty Round Cells 16mm
2	Digital Melting Point Apparatus
3	Millipore Water System

CRFC	
S.no.	Name of the Equipment
1	Multi Targeting Sputtering System