

शासकीय तंत्रनिकेतन मुंबई



(महाराष्ट्र शासनाची शैक्षणिक स्वायत्त संस्था)
४९, खेरवाडी, आली यावर जंग मार्ग, वांदे (पूर्व), मुंबई - ४०००४९
दूरध्वनी ९०२९००१९२५ संकेतस्थळ www.gpmumbai.ac.in
ई-मेल gpmumbai@gpmumbai.ac.in
पाचार्य ई-मेल Principal.gpmumbai@demaharashtra.gov.in
Principal.gpmumbai.ac.in
कार्यालय ई-मेल office.gpmumbai@demaharashtra.gov.in



No:GPM/store-Q/2024-2025/
Date :- 18th April, 2024

704

Invitation for Quotation

1. Institute Website
2. Institute Notice Board
3. desk11@demaharashtra.gov.in/ mrkirad@gmail.com
4. romumbai@demaharashtra.gov.in / jrnikhade@gmail.com
5. rbtemumbai@msbte.com
6. Collector mumbaisuburb@maharashtra.gov.in

Sub:- Quotation for Consumable Materials (due on dt.24 /04/2024)

Please send your sealed quotation for the following items on the terms and conditions mentioned below. The quotation should be reached at institute on or before 24/04/2024.

ANNEXURE

Sr.No.	Name of the item with specification	Quantity
	Attached ANNEXURE - A	

TERMS AND CONDITIONS

1. The Quotations must be submitted in the drop box kept in store on or before the 3.00 pm. Dt. 24 /04/2024 Quotations will be opened same day at 3.30pm.
2. Taxes if extra should be mentioned in your offer letter separately. Otherwise rates will be calculated as including taxes.
3. Rate should be valid for 6 Months from the date of confirmation letter.
4. Due any circumstances if you not able to supply the goods as per or requirements, you have to inform us accordingly immediately
5. The undersigned reserves the right to accept or reject any offer or all offers without assigning any reason thereof.

(Dr. Nitiket N. Mhala)
Principal,

Govt. polytechnic ,Bandra, Mumbai

Copy to-

The Head of the IT Dept.for publishing on the Institute's webside in time limit.



ANNEXURE -1

Sr. No	Name of the item with specification	Quantity	Remark
01	Acrylic Board with name sticker 3ft x 2ft x 5 mm Thickness (List of Faculty in HOD Cabin)	01 Nos	Sample Copy-1
02	Eco Solvent Print with a text material on sunboard 3ft x 2ft . x 5 mm Thickness (Students instructions)	13 Nos	Sample Copy-2
03	Sun Board with Eco Solvent Print 2.5ft x 9 inch .x 5 mm (Department Name plate)	02 Nos	Sample Copy-3
04	Acrylic name plates with name sticker 12 inch x 4 inch x 4 mm (Name of faculty, Class Room, Lab)	36 Nos	Sample Copy-4
05	Eco Solvent Print with a text material on sunboard 3ft x 2ft . x 5 mm Thickness (Vision mission board-English)	06 Nos	Sample Copy-5
06	Eco Solvent Print with a text material on sunboard 3ft x 2ft . x 5mm Thickness (Vision mission board-Marathi)	06 Nos	Sample Copy-6
07	Sun Board with Eco Solvent Print 3 ft x 4 ft .x 5 mm thick (Anti Ragging Committee)	02 Nos	Sample Copy-7
08	Curton (Size 6" x 6 ")Marun Colour	36	
09	Table Cloth (Size 6" x 6 ") Dark Green Colour	10	
10	Table Glass (Size 4" x 4 " x 8 mm Thickness)	10	
11	Notice Board Aluminium Plated (Size 2" x 2 ")	04	

Name plates -

Size - 3' x 2'
QTY - 01
Acrylic board
3' x 2'

Sample
copy

①

Government Polytechnic
Mumbai.

Instrumentation Engineering
Department

Establishment Year - 19

S.No. Name Designation

- ① DR. B.B. Sui - HOD - Instrumentation
- ② MR. S.U. Thube - Lecturer in Instrument.
- ③ MR. U.B. Shinde - Lecturer in Inst.
- ④ MR. F.S. Bagwan - Lecturer in Inst.
- ⑤ MR. K.U. Dawane - Lecturer in Inst.
- ⑥ MR. M.K. Kulkarni - Lecturer in Inst.
- ⑦ MRS. K.U. Waghmare - Lecturer in Inst.
- ⑧ MRS. S.T. Shinde - Lecturer in Inst.
- ⑨ MR. A.R. Chavan - Technical Lab Assistant
- ⑩ MRS. H.H. Parab - Lab Assistant
- ⑪ MRS. S.S. Yedre - Technical Lab Assistant
- ~~⑫ MR. L.R. Bhowar - Peon~~

⑫ MR. L.R. Bhowar - Peon

श्री. एल. आर. भोवर. ~~मिस्टर~~
दमिच

Sample Copy

02

Size - 3' x 2'
QTY - 02
Sunboard
5mm Thick
M.K.Kuni

Instructions in Instrumentation

Laboratory


- Observe cleanliness in the work area or laboratory.
- Before doing any laboratory work, follow carefully the teachers' instruction to avoid damage of the unit or equipment.
- Do not switch on power supply without permission of teacher.
- Read direction and procedure of the experiments very carefully.
- In the performance of laboratory activities, observe rules on proper behavior and decorum.
- Keep the tools and equipment clean and always in good working condition replace insulated probes and leads at the first sign of deterioration.
- Identify your Instrument for Demonstration.
- Use proper operating procedure for Instrument.
- Operate control valves properly as per guidance of teacher.
- Use clean water for Experiment.
- Do not switch on Equipment power supply without guidance of teacher.

Instructions in Electronics Laboratory

Size - 3' X 2'
QTY - 02
Sunboard
5mm Thick

- Before doing any laboratory work, follow carefully the teachers' instruction to avoid damage of the unit or equipment.
- Never drink, eat or smoke in the laboratory area.
- Observe proper Handling of test instrument before measuring such unknown voltage or current.
- Do not work in damp areas or with wet shoes or clothing.
- Keep the tools and equipment clean and always in good working condition replace insulated probes and leads at the first sign of deterioration.
- Never assume that the circuit is off, double check it with an instrument that you are sure is optional
- Never remove any component when the power is on.
- In the performance of laboratory activities, observe rules on proper behavior and decorum.
- Many accidents have been caused by people rushing and cutting corners. Running horseplay and practical jokes are strictly forbidden in shops and labs.
- Never measure voltage when the multi tester selector switch is in the resistance mode.
- Read direction and procedure of the experiments very carefully
- Observe cleanliness in the work area or laboratory.
- Ask your instructor for any query on how, when and where a test instrument to be used.
- Some electronic device such as capacitor, can store a lethal charge for a long period of time. You must be certain these devices are discharge before working around them.
- Always bear in mind that in performing experiments, you are dealing with live voltage and current. Always take precaution in handling measurements of voltage and current.


Instructions

Size - 3' x 2'
QTY - 02
Gunboard
5mm Thickness


- Do not insert PEN Drive or CD without Permission.

Before Leaving Lab

- Shutdown PC Properly and switch off the power Buttons.
- Place Chairs & Stools at their position.

Size - 3 x 2
Qty - 07
Sunboard
5mm Thickness


Instructions

- **Do not Use Mobile.**
- **Switch off Fans & Tube lights
whenever not required.**
- **Do not throw Rappers & Papers
any where.**

Sample copy
03

Size - 2.5' X 9"

Instrumentation Engineering Sunboard
Department.

02)

उपकरणकरण अभियंत्रिकी विभाग

- Quantity = 02

Sample Plate - Corridor -

Acrylic Plate
Size- 12" x 4"
QTY-36

- (A) DR. B.B. Saw, डॉ. बी. बी. साव Size- 12" x 4"
HOD Instrumentation Department QTY-36
विभाग प्रमुख उपकरणिकरण
- (B) MR. K.U. Dawane - Lecturer in Inst.
श्री. के. यू. दवणे - अधिष्ठाता उपकरणिकरण
- (C) MRS. K.U. Waghmare Lecturer in Inst.
श्रीमती के. यू. वाघमारे अधिष्ठाता उपकरणिकरण
- (d) MRS. S.T. Shinde - Lecturer in Inst.
श्रीमती एस. टी. शिंदे - अधिष्ठाता उपकरणिकरण
- (e) MR. S.W. Thube - Lecturer in Inst.
श्री. एस. जी. ठुबे - अधि. उपकरणिकरण
- (f) MR. A.R. Chavan - Technical Lab. Assistant
श्री. अ. आर. चवण - प्रयोग शाळा सहायक
- (g) MR. F.S. Baywan - Lecturer in Inst.
श्री. एफ. एस. बागवान अधिष्ठाता उपकरणिकरण
- (h) MRS. H.M. Parab - प्रयोग शाळा सहायक
श्रीमती. एच. एच. परब - Lab. Assistant
- (i) MR. M.K. Kulkarni - Lecturer in Inst.
श्री. एम. के. कुलकर्णी - अधि. उपकरणिकरण
- ii) MRS. S.S. Yedhe - Technical Lab. Assistant

Sample copy 04

Ms. U. B. Shinde - Lecturer in Engg.
श्री. सु. बी. शिंदे - अधि. उपकरणकर्ता

- (L) ~~Toilet~~ Gen's Toilet
- (M) Ladies Toilet
- (N) Student's Toilet
- (O) Drinking Water
पिण्याचे पाणी
- (P) Electricity Distribution Room.
- (Q) Process Control System Laboratory
- (R) Class Room
वर्ग खोली

Sample copy
05



2 feet

3 feet

Double colour


sunboard 5mm thick

QTY - 6

1/4/16

Sample Copy
06

2 feet

 दूरदृष्टी
ज्ञानाकडून कार्याकडे
ध्येय
आम्ही वचनबद्ध आहोत

- * दर्जेदार शिक्षण, आजीवन शिकण्याची वृत्ती अंगिकारण्यासाठी.
- * वेगवेगळ्या पद्धती वापरून आवश्यकताधारित शैक्षणिक कार्यक्रमांचा संचालन करण्यासाठी.
- * परिणाम आधारित अभ्यासक्रम अंमलबजावणीसाठी.
- * ज्ञानक प्रयोगशाळांपुरक पद्धतीचा विकास आणि सुधारणेसाठी.
- * उद्योजकता विकास कार्यक्रमांचा प्रोत्साहनसाठी.
- * लैंगिकता, सुरक्षितता आणि पर्यावरणपूरक पद्धतींद्वारे शिक्षण प्रक्रिया संचालित करणे.

2024/4/19 10:50

3 feet

Double colour.

sunboard 5mm thick

QTY-6

Kf

Government Polytechnic, Mumbai



Anti Ragging Committee

Ali Yawar Jung, Kherwadi Bandra (E), Mumbai

LIST OF COMMITTEE MEMBERS

Name of Members	Designation
Dr.D.K.Gupta	Chairman
Dr.S.G.Taji	Member
Dr.B.B.Sul	Member
Dr. Sacin Pable	Member
Mr.B.K.Kakad	Member
Mr. S.R.Kasture	Member
Mrs .J.d.Waghmare	Member
Mr.A.K.Dhulshette	Member
Dr.H.M.Pardeshi	Member
Mr.M.B.Pol	Member
Mr.E.C.Dhembare	Member
Mrs.S.A.Thorat	Member Secretary

In case of emergency Contact Toll free No.

1800-233-2714

RAGGING

Ragging in any form is banned inside and outside the Government Polytechnic, Mumbai Campus. Strict action is taken against persons flouting this rule :no leniency is shown Suspension and /or withdrawal from the classes are the first action against the offender .

Please note that under the Maharashtra prohibition of Ragging Act 1999,ragging is a criminal offense and punishable with one year imprisonment. The Supreme Court Of India has also defined ragging as a criminal offense.