



**Institute of  
Instrumentation  
& Metrology**

*Private Industrial Training Institute*

# Institutional Brochure



## **Institute of Instrumentation & Metrology (IIM)**

*Affiliated by: NCVT, Government of India,*

*Affiliation Number: - DGET- 6/25/2010-TC, DGT-12/1/2016-TC*

**Campus Address: 35, M.B. Road, Udaypur, Belgharia, Kokata – 700049,**

**City Office: Moulali : P-5, CIT Road, Near Moulali Crossing, Kolkata –  
700 014**

**E-mail: [iim.mkt01@gmail.com](mailto:iim.mkt01@gmail.com), Visit: <http://www.iimkol.org>**

**Contact Us. : 033 2541-3001 / 8582976453/  
8013406905/ 8777759017**

### **From President's Desk:**

Being encompassed in the field of testing and calibration for more than two decades, the scope to meet several engineers has occurred predominantly. Unfortunately, the practical knowledge of the large scale of passed out engineers in recent years has not been adequate enough to meet the requisite of the industries.



Alarmed with such a critical situation, a certain strive has been made to groom the students in order to turn them industry friendly. The upshot of such an attempt has yielded to the birth of IIM. Assistance from NCVT, West Bengal State Council of Technical Education, & Aliah University has made this endeavour bear fruits.

Paying earnest gratitude to the above mentioned technical bodies and wishing a brilliant future to the forthcoming candidates of this institute, a promise is made to globalize the panorama of the students.

**Priyatosh Das**

President

### From Vice-President's Desk:

Success comes from hard work and sincere effort. In today's world of globalization and all round competition one has to excel to be counted. It is our dream to raise IIM at international status. This can and will be achieved through the efforts of our faculty, staff and all the students. It is for sure that our students when they pass through the portals of IIM will forever remain proud of the fact that they were here.



IIM strives to shape engineers who can excel in their field. The emphasis is on developing a well-rounded personality in the students who will be trained to be prudent and practical with an ability to balance dreams/vision with ground realities and constraints. Our philosophy is that 'students must learn'. The process of learning is not just classroom learning but encompasses a wider spectrum of activities predicated on compassion, interaction, dialogue and commitment.

I wish all the students, faculty and staff of IIM the very best in all spheres of activity.

**Sobhan Das**  
Vice-President

## Overview:

The concept of this institution owes its origin to the parent organization, Electrometer Corporation, which has already emerged as a leading multidisciplinary & NABL accredited calibration laboratory in the country. It serves all sectors of industries such as Steel, Power, Electrical, Electronics, Petrochemicals, Railways, Engineering, Pharmaceuticals, Textiles, Leather, Rubber, Healthcare, Food & Beverages etc. Initially it started in Central Kolkata. It has established a second calibration laboratory in New Delhi. Because of long and strong association with different sectors of Indian Industries, it was felt that all hard-core industries need huge number of engineers and trained technicians having practical knowledge on industrial equipments and inspired to open a unique technical Institution where the students receive intensive practical training along with theory.

## Academics - Establishment of Technical Training Centre: IIM:

**IIM** an Educational Foundation is the living symbol of partnership between technical Institutes & Industries and provides purposeful technical education which is widely accepted by industries in India.

This institution is parented by **ELECTRO METER CORPORATION (EMC)**, which has a decade long involvement in calibration sector and is widely known as an eminent multidisciplinary calibration laboratory, accredited to the NABL (National Accreditation Board for Testing and Calibration Laboratories, under Ministry of Science & Technology, Govt of India). Lack of well equipped technical giants in the industries and the broad streaming away of passed out engineers from the core engineering, is the reason that emphasized EMC to develop the IIM, having state of art disciplines and instruments. EMC has been feathered with a crown of being nominated to the MSME entrepreneurship award on 28th Aug, 2008 which was hosted at Vigyan Bhavan, New Delhi. The award was presented over by MSME minister, Shri. Dinsha Patel. For catching a glimpse of the same, kindly visit the link at [www.emckol.org](http://www.emckol.org).

IIM effectively came into design in the year of 2008 where **certification courses** in **(i) Operation & Maintenance of Industrial Equipment & Instrumentation** and **(ii) Operation & Maintenance of Process Control & Automation** with affiliation to West Bengal State Council of Technical Education were initially imparted. Having these years of successful experience and being incessantly encouraged by the students as well as technical bureaucrats, IIM decided to come up with NCVT affiliated courses. Finally the institute founded its new campus at Udaypur near Belgharia, with more modernized and sleek facilities and better accommodation. The is currently running the two year full time courses on the trades of **(i) Instrument Mechanic** and **(ii) Electrician, which are affiliated to the NCVT, MES courses under NCVT, i) Process Instrumentation & Operation & Maintenance of Biomedical Equipments under Aliah University, Short Term courses under NSIC-TIC Scheme.** The details of the course are detailed under the Course Window of the website.

The facility at Udaypur, Belgharia was officially inaugurated by **SHRI SOVAN**

**CHATTERJEE**, the honorable mayor of Kolkata Municipal Corporation on 18th Sept, 2010

For effective student guidance and counseling, **IIM** has an Advisory Board, Every student, assisted by lecturer can address problems relating to student's attendance, discipline and other issues. Regular meeting of parents and teachers are conducted to assess students' academic performance and other issues related to students welfare.

There is an appraisal system for students' feedback. Students' feedback on teachers' performance help teachers to know the strength and weakness in teaching. To monitor the students' performance, tests are conducted twice in a semester. Reports of the tests are sent to parents on a regular basis.

### **Special Features**

- + Unlimited lab facility
- + Intensive practical training
- + All labs equipped with state-of-art technology equipment
- + Qualified, experience and dedicated faculty members

### **Aims & Objectives:**

- To create a pool of trained manpower in the field of Industrial Automation
- Remove the gap between the need of industry and the course offered by the Engineering colleges
- Courses are designed to impart practical knowledge that can be applied immediately after training
- To establish specialized capacity for research and consultancy
- To introduce duly recognized certificate/diploma courses in the field of Electrical Engineering & Process Control

### **Mission:**

- To contribute to the nation through excellence in scientific and technical education
- To serve as a valuable resource for industry and society and; and remain a source of pride to the society

### **Vision:**

- To generate new knowledge by engaging in cutting-edge and to promote academic growth by offering state of the art vocational training programmes
- To identify, based on an informed perception of the industrial needs, areas of specialization which the institute can concentrate
- To undertake long term projects which offer opportunities for long term interaction with academia and industry
- To develop human potential to its fullest extent so that intellectually capable professionals can emerge in a range of professions

### **Association with Professional Societies:**

The association formed under supervision of the Principal & vice Principal (Administration) is very active. This association serves as platform for the students to sharpen their knowledge and skill. Frequent seminars, symposia and invited lectures are held on a regular basis. Students receive training in interview skills quality through association and group discussion sessions.

### Infrastructure:

The Institute has a state-of-art Metrology laboratory in different disciplines with advanced testing facilities for hands-on training & classrooms with centrally air conditioned provision. Laboratories are placed on different floors of the building. Computer lab & Library are available to the students, who are its assets. The institute offers free counseling for career advancement training and placement. A full-fledged workshop having lathe, drilling, grinding machines, etc are dedicated towards the education of the students. The Institute maintains a very strong and experienced faculty base including need based external faculty pool. The Institute actively interacts with a large number of Industries, Professional & academic Institution to carry forward its aims & objective.

The Institute recognizes the need of the student to become proficient in speaking and writing in English and maintains a language lab for communication skill development.

Location	Area Available in Institute (In Sq. m)
Total Carpet Area	1034.64
Total Workshop Area	572.56
Total Classroom Area	250.78
IT Room	34.60
Library	33.00
Staff Room	23.40
Toilet	43.52

### Library:

Libraries are backbone of any civilized society and heart of any academic institution. Thus the library at Institute of Instrumentation and Metrology (IIM) also acquires a prominent place among the students and faculty. Laboratory is placed in sixth with facility of reading at library room. The library has a very rich collection of relevant book and journals. The library services at IIM are provided to student for updating their knowledge and. Computer lab are also available to the student on the sixth floor. Institute offers free counseling to the student for career advancement training and placement. The library has a collection of good books on English and Hindi Literature for leisure reading.

### Affiliation Status:

- Craftmanship training course of two-year duration in (i) Instrument Mechanic and (ii) Electrician & (iii)Fitter Trades, with affiliation from NCVT (National Council for Vocational Training)

## Course Details:

- Electrician
- Fitter
- Instrument Mechanic

**Course Duration:** 2 Years

**Eligibility:** Minimum 10<sup>th</sup> Pass

## Fees Structure:

Admission Fees	: 6000.00
Tuition Fees	: 30000.00
Lab Charges	: 12000.00
Library Charges	: 1150.00
Development Charges	: 1150.00

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**Total fees : 50300.00**

## Yearly Fees Details:

1 <sup>st</sup> Year Fees	: 28,150.00
2 <sup>nd</sup> year Fees	: 22,150.00



Industrial Training Institute

An advertisement for the Institute of Instrumentation & Metrology (IIM). The top part features the IIM logo and the text 'Institute of Instrumentation & Metrology (IIM)'. Below this, it says 'ADMISSION OPEN' in large red letters. A central image shows various electrical tools like a multimeter, wires, and a yellow hard hat. To the right, a dark blue box lists 'Course Offered' as Fitter, Electrician, and Instrument Mechanic. Below that, another dark blue box lists 'Facilities' including Student Credit Card, Minority Student Scholarship, SC & ST Scholarship, Kanyashree for All Girls, National Scholarship, Railway Concession, Placement Opportunity, and Virtual Class Facility. At the bottom, it states 'Qualification 10<sup>th</sup> Pass', 'NCVT : 2 Years Course', 'Belgharia, Kolkata, WB', and 'Contact: 033 2541-3001 / 8582976453/8013406905/ 8777759017'.

**Award:**

- **Two years Craftsmen Training** under the **Craftsmen Training Scheme (CTS)** in the trades of (i) **Instrument Mechanic** and (ii) **Electrician** (iii) **Fitter**, affiliated to **NCVT**, granted by **Ministry of Labour and Employment, Govt. of India.**
- **Skill Development Training Programme** (i) **Accounts Assistant with Tally** (ii) **DTP & Print Publishing** (iii) **Computer Hardware Assistant** (iv) **Electrician Domestic** & (v) **Repair & Maintenance of Refrigerator**, in association with **Paschim Banga Society for Skill Development (PBSSD)**





### Employment Potential:

Self employment and employment in core Industry.



### Scope of Employment:

For any training of vocational in nature such as our present one, placement after completion of a course play a very significant role. We understand the changing and dynamic nature of the industries because of our long association with various types of industries and our deep understanding about the need of the industries. Our training course and style is completely different and highly effective. The course module is designed in such way, which can support the current demand of core Industries from the engineers and technicians. This course is framed after lot of interaction and feed back of Industries. It is our firm believe that students who will complete the course in IIM-ITC will not have any difficulty in getting suitable placement in Industry. Our placement cell will offer to the Best five performers for joining as “Junior Test Engineer” for each batch to our accredited calibration laboratory either in Kolkata or Delhi and also assist the students to get suitable placement in Industry.

### Placement & Training Cell:

We have a full-fledged Placement and Training Cell. The function of this cell is mainly to promote industry-institution interaction for the benefit of the students to carryout in-plant training and to undertake project as a part of their educational requirements. This cell provides the latest information to the students to update their knowledge to face competitive examinations and interviews. This cell is in constant touch with major industries all over India in order to provide job opportunities to the students. This cell also offers free counseling to the student for career advancement training and placement.

### ITI PALCEMENT RECORD :

SL. NO.	STUDENT NAME	TRADE	COMPANY NAME
1	PARESH SARAkar	ELECTRICIAN	Steel Authority Of India (Durgapur)
2	PARTHA SARKAR	ELECTRICIAN	Gammon India Ltd
3	PARABIR MONDAL	ELECTRICIAN	Gammon India Ltd
4	SUMAN PAL	ELECTRICIAN	Airport Authority of India
5	ANSAR ALI SAJI	ELECTRICIAN	WBSEDCL (DURGAPUR)
6	DEBASHIS MONDAL	ELECTRICIAN	WBSEDCL (NAMKAHAN)

7	<b>MANOJIT SAMANTA</b>	ELECTRICIAN	<b>Electro Steel Casting Limited</b>
8	<b>CHIRANJIT GHOSH</b>	ELECTRICIAN	<b>Indian Railways (KANCHARAPARA WORKSHOP)</b>
9	<b>DIPANKAR MITRA</b>	ELECTRICIAN	<b>Indian Railways</b>
10	<b>TARUN HALDER</b>	ELECTRICIAN	<b>POWER INDIA LTD.</b>
11	<b>PARTHA NEMO</b>	ELECTRICIAN	<b>Texmaco</b>
12	<b>RUPAM PAL</b>	ELECTRICIAN	<b>INOX MULTIPLEX (ELECTRIC MAINTENANCE)</b>
13	<b>SURAJIT JOYADDAR</b>	ELECTRICIAN	<b>Texmaco</b>
14	<b>SANDIP BISWAS</b>	ELECTRICIAN	<b>Maruti Suzuki India Limited</b>
15	<b>GOURAV KOIRY</b>	ELECTRICIAN	<b>DGQA (METAL &amp; STEEL FACTORY) ICHAPORE</b>
16	<b>PULAK KUMAR ROY</b>	ELECTRICIAN	<b>Texmaco</b>
17	<b>MRINJOY DUTTA</b>	ELECTRICIAN	<b>DIAMOND BEVERAGE (DANKUNI)</b>
18	<b>MALAY KUMAR SEAL</b>	ELECTRICIAN	<b>WBSEDCL (NADIA)</b>
19	<b>TANMOY BERA</b>	ELECTRICIAN	<b>Texmaco</b>
20	<b>UTPAL CHAKRABORTY</b>	INSTRUMENT MECHANIC	<b>Ruchi Soya Industries Ltd.</b>
21	<b>TOTUN KUMAR MUKHERJEE</b>	INSTRUMENT MECHANIC	<b>Tata Steel Ltd.</b>
22	<b>AFTAB ALI</b>	INSTRUMENT MECHANIC	<b>Electro Meter Corporation</b>
23	<b>ARIJIT BHATTACHARJEE</b>	INSTRUMENT MECHANIC	<b>ONGC LIMITED (ASSAM)</b>

24	<b>RANA MUKHERJEE</b>	INSTRUMENT MECHANIC	<b>BAKRESWAR THERMAL POWER STATION</b>
25	<b>SUBHANKAR PAUL</b>	INSTRUMENT MECHANIC	<b>Tribeni Tissue Paper Mill, ITC</b>
26	<b>DEBKUMAR JANA</b>	INSTRUMENT MECHANIC	<b>JINDAL STEEL AND POWER (ORISSA)</b>
27	<b>SATYAJIT BISWAS</b>	INSTRUMENT MECHANIC	<b>MEDITECH INDIA</b>
28	<b>TAPAS SARKAR</b>	INSTRUMENT MECHANIC	<b>MEDITECH INDIA</b>
29	<b>SUKANTA MANDAL</b>	INSTRUMENT MECHANIC	<b>Middle East (OUT OF INDIA)</b>
30	<b>VINOD KUMAR BHUJ</b>	INSTRUMENT MECHANIC	<b>Middle East (OUT OF INDIA)</b>
31	<b>RITAM GHOSH</b>	INSTRUMENT MECHANIC	<b>TECHNO CRATZ</b>
32	<b>MANJEETESHWAR KUMAR MAHTO</b>	INSTRUMENT MECHANIC	<b>Middle East (OUT OF INDIA)</b>
33	<b>DZIESEVIZO LAWRENCE</b>	INSTRUMENT MECHANIC	<b>Middle East (OUT OF INDIA)</b>
34	<b>BHASKAR GHOSH</b>	INSTRUMENT MECHANIC	<b>Texmaco</b>
35	<b>ANIK PATRA</b>	INSTRUMENT MECHANIC	<b>Rashmi Metaliks Limited</b>
36	<b>BIMAL CHAKRABORTY</b>	ELECRICIAN	<b>Electro Steel Casting Limited</b>
37	<b>BIKASH BISWAS</b>	ELECRICIAN	<b>Jindal Steel Ahmedabad</b>
38	<b>AMIT MONDAL</b>	ELECRICIAN	<b>Electro Steel Casting Limited</b>
39	<b>SUMIT MONDAL</b>	ELECRICIAN	<b>Indian Railways</b>
40	<b>SAIKAT SARDAR</b>	ELECRICIAN	<b>MOTHER DIARY</b>

41	<b>SANJIB MANNA</b>	ELECRICIAN	<b>Indian Railways</b>
42	<b>RABIN BANERJEE</b>	ELECRICIAN	<b>WBSEDCL (BIRBHUM)</b>
43	<b>SK AKIBUL</b>	ELECRICIAN	<b>Electro Steel Castings Limited (Khardaha)</b>
44	<b>ANUPAM KAYAL</b>	ELECRICIAN	<b>Marine Electricals India Pvt. Ltd, Goa</b>
45	<b>SOUMEN SARKAR</b>	ELECRICIAN	<b>Electrosteel Castings Limited (Khardaha)</b>
46	<b>GOURANGA BHUNIA</b>	ELECRICIAN	<b>Airport Authority of India</b>
47	<b>SHIBSHANKAR CHAKRABORTY</b>	ELECRICIAN	<b>Block Development Office Namkhana</b>
48	<b>RANJIT MONDAL</b>	ELECRICIAN	<b>Pantaloons</b>
49	<b>SANDIP BELEL</b>	ELECRICIAN	<b>Electro Steel Castings Limited (Khardaha)</b>
50	<b>SURAJIT BISWAS</b>	ELECRICIAN	<b>Marine Electricals India Pvt. Ltd, Goa</b>
51	<b>MANOARA HOSSAIN</b>	ELECRICIAN	<b>Pantaloons</b>
52	<b>SUKDEV KORA</b>	ELECRICIAN	<b>Chandan Association</b>
53	<b>SUMAN MAJUMDER</b>	ELECRICIAN	<b>Pradip Enterprises E.A. Ltd.</b>
54	<b>DEBABRATA RANA</b>	ELECRICIAN	<b>Wel Jin Pvt. Ltd.</b>
55	<b>HITANGSHU BISWAS</b>	ELECRICIAN	<b>Marine Electricals India Pvt. Ltd., Goa</b>
56	<b>DEBASHISH JOARDAR</b>	ELECRICIAN	<b>Marine Electricals India Pvt. Ltd., Goa</b>
57	<b>BIPLOB SARKAR</b>	ELECRICIAN	<b>Marine Electricals India Pvt. Ltd., Goa</b>
58	<b>PUSPAK CHAKRABORTY</b>	ELECRICIAN	<b>SIEMENS</b>
59	<b>SUJAY DAS</b>	ELECRICIAN	<b>A. B. Engineering Works</b>
60	<b>DEEP BELEL</b>	ELECRICIAN	<b>Electrosteel Castings Limited (Khardaha)</b>

61	<b>PAPAI KUMAR KAMPA</b>	ELECRICIAN	<b>Aditya Birla Group (Rishra)</b>
62	<b>CHANDAN BERA</b>	ELECRICIAN	<b>Electrosteel Castings Limited (Khardaha)</b>
63	<b>KUNAL JANA</b>	INSTRUMENT MECHANIC	<b>Electro Meter Corporation</b>
64	<b>SUMAN KUMAR PATRA</b>	INSTRUMENT MECHANIC	<b>Indian Railways</b>
65	<b>MIRZA SAMIMUL ISLAM</b>	INSTRUMENT MECHANIC	<b>Electro Meter Corporation</b>
66	<b>SIRAJUL SHAIKH</b>	INSTRUMENT MECHANIC	<b>Eureka Forbes</b>
67	<b>AJAY KUMAR SAH</b>	ELECRICIAN	<b>Ruby General Hospital</b>
68	<b>ANIRBAN PATRA</b>	ELECRICIAN	<b>Texmaco Limited</b>
69	<b>MAINAK GHOSH</b>	ELECRICIAN	<b>Unitech Group</b>
70	<b>ANUKUL DAS</b>	ELECRICIAN	<b>IBP LTD.</b>
71	<b>BARUN BISWAS</b>	ELECRICIAN	<b>FRANCE (OUT OF INDIA)</b>
72	<b>DEBABRATA GHOSH</b>	ELECRICIAN	<b>Landmark Engineering Group</b>
73	<b>JAGANNATH DAS</b>	ELECRICIAN	<b>Land Mark Group Pvt. Ltd.</b>
74	<b>SAMRAT PAL</b>	ELECRICIAN	<b>Webel</b>
75	<b>SOURAV MANDAL</b>	ELECRICIAN	<b>Café Coffee Day</b>
76	<b>PRITAM KAYAL</b>	ELECRICIAN	<b>Vikram Solar, Solar Energy Company</b>
77	<b>SUBHENDU KARAN</b>	ELECRICIAN	<b>Vikram Solar, Solar Energy Company</b>
78	<b>HIMANSHU KARAN</b>	ELECRICIAN	<b>Vikram Solar, Solar Energy Company</b>
79	<b>VIJOY KUMAR SAHA</b>	ELECRICIAN	<b>BATA INDIA LIMITED</b>
80	<b>MD. ASHFAQUE HOSSAIN</b>	ELECRICIAN	<b>WEST BENGAL STATE ELECTRICITY DISTRIBUTION COMPANY LIMITED (MALDA)</b>

81	<b>SANDIP MANNA</b>	ELECRICIAN	<b>Indian Railways</b>
82	<b>SOHAM MUKHERJEE</b>	ELECRICIAN	<b>Hero Honda</b>
83	<b>BIJOY DEY</b>	INSTRUMENT MECHANIC	<b>Toshiba Service Center</b>
84	<b>DEEPAK MURMU</b>	INSTRUMENT MECHANIC	<b>Tribeni Tissue Paper Mill, ITC</b>
85	<b>SURAJIT SAHA</b>	INSTRUMENT MECHANIC	<b>RESHMI POWERPLAN (JHARKHAND)</b>
86	<b>RAJAN MAHATO</b>	INSTRUMENT MECHANIC	<b>PMC Rubber Chemicals India Pvt. Ltd. (Rishra)</b>
87	<b>BADAL BISWAS</b>	INSTRUMENT MECHANIC	<b>RESHMI POWERPLAN (JHARKHAND)</b>
88	<b>AKASH SINGH</b>	INSTRUMENT MECHANIC	<b>Tribeni Tissue Paper Mill, ITC LTD</b>
89	<b>JISHU PRAMANIK</b>	INSTRUMENT MECHANIC	<b>Tribeni Tissue Paper Mill, ITC LTD</b>
90	<b>SAIKAT DUTTA</b>	INSTRUMENT MECHANIC	<b>PMC Rubber Chemicals India Pvt Ltd (Rishra)</b>
91	<b>DEEPAK KUMAR GIRI</b>	INSTRUMENT MECHANIC	<b>FUTURE , KOLKATA</b>
92	<b>NARESH BASKI</b>	INSTRUMENT MECHANIC	<b>DABOUR INDIA LTD, KOLAKTA</b>
93	<b>MD . KALIM REZA ANSARI</b>	INSTRUMENT MECHANIC	<b>EURONATION PVT LTD, KOLKATA</b>
94	<b>SUBHA KUMAR GHOSH</b>	INSTRUMENT MECHANIC	<b>HINDUSTHAN UNILIVER, KOLKATA</b>
95	<b>AKASH SINGH</b>	INSTRUMENT MECHANIC	<b>PMC Rubber Chemicals India Pvt. Ltd. ( Rishra)</b>
96	<b>SANNY NAYAK</b>	ELECRICIAN	<b>I.S.I, KOLKATA</b>
97	<b>SUNNY SHAW</b>	ELECRICIAN	<b>CHANDRANI COMPLIMENTS &amp; EXPORT PVT. LTD.</b>
98	<b>SUDEEPTA BHATTACHARJEE</b>	ELECRICIAN	<b>CHANDRANI COMPLIMENTS &amp; EXPORT PVT. LTD.</b>

99	<b>SATYAJIT DHALI</b>	ELECRICIAN	<b>L &amp; T, PURULIA</b>
100	<b>ANJAN DAS</b>	ELECRICIAN	<b>L &amp; T, PURULIA</b>
101	<b>RAHIUR RAHAMAN</b>	ELECRICIAN	<b>L &amp; T, PURULIA</b>
102	<b>MD. IMRAN ANSARI</b>	ELECRICIAN	<b>Texmmaco Rail &amp; Engg. Ltd, Agarpura</b>
103	<b>MD. AMJAD ALI</b>	ELECRICIAN	<b>Texmmaco Rail &amp; Engg. Ltd, Agarpura</b>
104	<b>IRFAN SIDDIQUE</b>	ELECRICIAN	<b>Texmmaco Rail &amp; Engg. Ltd, Agarpura</b>
105	<b>AKIB MAHAMMAD KHAN</b>	ELECRICIAN	<b>L &amp; T, PURULIA</b>
106	<b>MD. IMRAN</b>	ELECRICIAN	<b>ELECTRO STEEL CASTING, KHARDAH</b>
107	<b>SK. AZHARUDDIN</b>	ELECRICIAN	<b>ELECTRO STEEL CASTING, KHARDAH</b>
108	<b>TARUN SAMANTA</b>	ELECRICIAN	<b>QCS GROUP, KOLKATA</b>
109	<b>PROSENJIT DAS</b>	ELECRICIAN	<b>QCS GROUP, KOLKATA</b>
110	<b>ABINASH KUMAR</b>	ELECRICIAN	<b>CHANDRANI COMPLIMENTS &amp; EXPORT PVT. LTD.</b>
111	<b>KOMMANA SUNIL KUMAR RAO</b>	ELECRICIAN	<b>CHANDRANI COMPLIMENTS &amp; EXPORT PVT. LTD.</b>
112	<b>PALLAB PAL</b>	ELECRICIAN	<b>CHANDRANI COMPLIMENTS &amp; EXPORT PVT. LTD.</b>
113	<b>TANMAY MAHATO</b>	FITTER	<b>ROBUST SOLUTION, KOLKATA</b>
114	<b>SATYABRATA MONDAL</b>	FITTER	<b>Electrostar Signalling &amp; Power Equipment Pvt. Ltd.</b>
115	<b>SUMAN MAITY</b>	FITTER	<b>DABOUR INDIA LTD., KOLAKTA</b>
116	<b>KRISHNENDU BIKAS MAITY</b>	FITTER	<b>Job in Assam</b>
117	<b>SOURAV ACHARYA</b>	FITTER	<b>BRITANIA INDUSTIES, KOLKATA</b>

118	<b>VISHAL SINGH</b>	FITTER	<b>HINDUSTHAN UNILIVER, KOLKATA</b>
119	<b>DEBANJAN DAS</b>	FITTER	<b>METRO RAIL, KOLKATA</b>
120	<b>ARNAB DUTTA</b>	FITTER	<b>DURGAPUR STEEL PLANT</b>
121	<b>ANANDA DAS</b>	FITTER	<b>BRITANIA INDUSTIES, KOLKATA</b>
122	<b>DEBASHIS SARKAR</b>	FITTER	<b>HINDUSTHAN UNILIVER, KOLKATA</b>
123	<b>ARIJIT MAITY</b>	INSTRUMENT MECHANIC	<b>HALDIA REFINARY (HALDIA)</b>
124	<b>SUNIL KUMAR RAM</b>	INSTRUMENT MECHANIC	<b>HALDIA REFINARY (HALDIA)</b>
125	<b>KASEM ALI KHANDAKAR</b>	INSTRUMENT MECHANIC	<b>Electro Meter Corporation</b>
126	<b>SYED KABIRUL ISLAM</b>	INSTRUMENT MECHANIC	<b>Electro Meter Corporation</b>
127	<b>SUMIT KUMAR SINGH</b>	ELECRICIAN	<b>Relince Oil Refinery, Jamnagar</b>
128	<b>ANJAN DAS</b>	ELECRICIAN	<b>Bihar Power House, Chapra Bihar</b>
129	<b>AMIT KUMAR MISHRA</b>	ELECRICIAN	<b>Reliance Oil Refinery, Jamnagar</b>
130	<b>SUMIT KUMAR SAH</b>	ELECRICIAN	<b>Reliance Oil Refinery, Jamnagar</b>
131	<b>DEBJYOTI SARKAR</b>	ELECRICIAN	<b>Electrostar Signalling &amp; Power Equipments Pvt. Ltd.</b>
132	<b>RAKESH MONDAL</b>	ELECRICIAN	<b>Texmmaco Rail &amp; Engg. Ltd., Agarpara</b>
133	<b>SOUVIK MONDAL</b>	ELECRICIAN	<b>Texmmaco Rail &amp; Engg. Ltd., Agarpara</b>
134	<b>SHARUKH BISWAS</b>	ELECRICIAN	<b>Texmmaco Rail &amp; Engg. Ltd., Agarpara</b>
135	<b>SURAJ GHARAMI</b>	ELECRICIAN	<b>Texmmaco Rail &amp; Engg. Ltd., Agarpara</b>
136	<b>SANTANU BISWAS</b>	ELECRICIAN	<b>Texmmaco Rail &amp; Engg. Ltd., Agarpara</b>
137	<b>KRISHNA RAO</b>	ELECRICIAN	<b>Switchgears and Cables Pvt. Ltd.</b>



138	SEKHAR MONDAL	ELECRICIAN	Electrostar Signalling & Power equipments Pvt. Ltd.
139	MRINMOY KAR	ELECRICIAN	Switchgears and Cables Pvt. Ltd.
140	KISHAN RAJBHAR	ELECRICIAN	Maruti Suzuki India Limited, Delhi
141	MD. MUNNA MONDAL	ELECRICIAN	Switchgears and Cables Pvt. Ltd.
142	RIJU MAJUMDER	ELECRICIAN	FUTURE GROUP
143	DEEP DAS	ELECRICIAN	USHA, KOLKATA
144	DIBESH KUMAR BASU	ELECRICIAN	Electrostar Signalling & Power Equipment Pvt. Ltd.
145	SUPRIYO SARKAR	ELECRICIAN	Electrostar Signalling & Power Equipment Pvt. Ltd.
146	SAYED ASIF ISMAIL	ELECRICIAN	Texmmaco Rail & Engg. Ltd, Agarpara
147	ARGHA SEN	ELECRICIAN	HAYATT HOTEL, KOLKATA



## **Institute of Instrumentation & Metrology (IIM)**

*Affiliated by: NCVT, Government of India,*

*Affiliation Number: - DGET- 6/25/2010-TC, DGT-12/1/2016-TC*

**Campus Address:**

**35, M.B. Road, Udaypur, Belgharia, Kokata – 700049,**

**City Office:**

**Moulali : P-5, CIT Road, Near Moulali Crossing, Kolkata – 700 014**

**E-mail: [iim.mkt01@gmail.com](mailto:iim.mkt01@gmail.com), Visit: <http://www.iimkol.org>**

**Contact Us. : 033 2541-3001 / 8582976453/  
8013406905/ 8777759017**