



MINISTRY OF EDUCATION, HIGHER EDUCATION AND VOCATIONAL EDUCATION

Vocational Education Division

NATIONAL APPRENTICE & INDUSTRIAL TRAINING AUTHORITY (NAITA)

INDUSTRIAL ENGINEERING TRAINING INSTITUTE (IETI) - MORATUWA

RECRUITING APPRENTICES FOR FULL-TIME COURSES - JANUARY 2027 BATCH

APPLICATIONS are invited from **eligible candidates** to enroll in the following courses conducted at the Industrial Engineering Training Institute (IETI), Moratuwa, a joint project between Sri Lanka and Germany.

These courses are among the leading technical training programmes in the country. They are designed to meet both local and international (Germany, Australia, New Zealand, Japan, Israel, Romania) employment requirements and include extensive theoretical and practical training, providing apprentices with comprehensive knowledge and skills in their respective fields.

Apprentices who successfully complete the programme will be eligible to receive:

- A **Full-time Course Certificate** issued by the Industrial Engineering Training Institute, and
- The **National Vocational Qualification (NVQ Level 4)** awarded by the **Tertiary and Vocational Education Commission (TVEC)**.

(01) Educational Qualifications and Other Requirements for the Courses

- Applicants with special needs (including hearing and speech impairments) may apply only for Courses No. 01, 02, 04, 05, 06, 07, 08, 09, 10, 11, 12, and 13.
- Applicants from low-income families may follow the courses free of charge, without having to pay the course fees.

Se. No	Course Details	Course Fee (LKR)	Course Duration
Entry Requirements for Courses 01, 02, 03, 04, and 05 Applicants must: • Have passed six subjects including Sinhala Language, Science, and Mathematics at the G.C.E. (O/L) Examination, with a Credit pass in Mathematics or Science, OR • Obtained a pass in any two subjects, including Science, Technology, or Engineering Technology, at the G.C.E. (A/L) examination, and successfully completed six subjects at the G.C.E. (O/L) examination, including Sinhala Language, Science, and Mathematics.			

Se. No	Course Details	Course Fee (LKR)	Course Duration
01	Electronics Craftsman (Special) Subject Include: Basic Work Shop Practice, Domestic Electrical Installation, Analogue & Digital Electronics with Applications, Communication Systems, Thyristor Power Control, PLC & Micro Controller Based Control Systems (PIC & ARDUINO), Solar Power Systems & Project Works	150,000/=	03 years
02	Electrician (Special) Subject Include: Basic Work Shop Practice, Domestic & Industrial Electrical Circuits Installation, Electrical Measuring Instrument, Communication & Security System, Electrical Machine & Motor Control System, Pneumatic & Electro Pneumatic Control System, Mechatronics Systems, Power Electronic Technology, Electrical Technology, Electrical Mathematics & Technical Drawings.	150,000/=	03 years
03	Construction Supervisor Subject Include: Construction Management, Basic Workshop Practice, Basics in Construction Technology, Basics in Engineering & Architectural Drawings and Auto Cad, Construction Materials, Surveying and Levelling, Water Supply, Drainage and Sewerage Systems, Road Construction and Quantity Surveying & Cost Estimates	100,000/=	01½ years
04	Quantity Surveying Assistant Subject Include: Preparation of Bill of Quantities, Pricing of BOQ, construction Technology and Management, Prepare Bidding Document and stranded forms, Construction Drawings.	50,000/=	01 year
05	Draughtsperson Subject Include: Building Construction, Building Services, Mathematics, Geometrical and Mechanical Drawings, Surveying & Levelling, Auto CAD, Electrical and Plumbing Drawings, Drawing Office Activities, Building Services Drawings	80,000/=	01½ year
Entry Requirements for Courses 06 and 07 • Applicants must have passed six subjects including Sinhala Language and Mathematics at the G.C.E. (O/L) Examination.			
06	Refrigeration & Air Conditioning Technician Subject Include: Basic Work Shop Practice, All Type of Refrigeration, Domestic & Industrial Air Conditioning System, Refrigeration Recovery & Recycling Methods, Industrial Motor Control, Tinkering, Arc, Gas Welding Technique, Refrigeration & Air Conditioning Technology, Mathematics & Technical Drawings.	100,000/=	02 years

<i>Se. No</i>	<i>Course Details</i>	<i>Course Fee (LKR)</i>	<i>Course Duration</i>
07	Machinist (Special) Subject Include: Lathe, Milling, Grinding Machine Operation, Pneumatic and Hydraulic Systems, Heat Treatment, CNC Programming, CNC Machining, EDM Process, Wire Cutting Process, LASER Cutting, Solid Works, Auto Cad	150,000/=	03 years
Entry Requirements for Courses 08 and 09 Applicants must: • Have passed six subjects including Sinhala Language and Mathematics at G.C.E. (O/L) • Have passed English Language at G.C.E. (O/L) or G.C.E. (A/L) • Have completed a basic computer course			
08	Information & Communication Technology Technician Subject Include: Maintaining Files & Folders, Performing Word Processing, Preparing Spread Sheets, Preparing Presentations, Performing Basic Operations of Cloud Computing Including Internet and Email Services, Performing Basic Database Manipulation, Computer System, Network and Peripherals, Producing Print Page Layout and Multimedia Objects, Systems Analysis and Designing, Perform Relational Databases Using Standard SQL, Designing Static Website, Developing Desktop Applications	40,000/=	01 year
09	Computer Graphic Designer Subject Include: Adobe Photoshop, Adobe Illustrator, Adobe InDesign, Printing & Scanning Method, Computer Hardware & Software, Colour Theory & Input Images, Visual Media Technology Fundamentals, Typography, Edit & Manipulate Images, Illustrations, Layout Designing, Design Layout for Web & Other Types of Multimedia	40,000/=	01 year
Courses 10, 11, 12 • Applicants must have studied at least up to the G.C.E. (O/L) level.			
10	Welder (Special) Subject Include: MMA, GAS, TIG, MIG, MAG, FCAW, PLASMA, SPOT, STUD Welding Work, Destructive & Non-Destructive Testing Methods, Plate & Pipe Weld	150,000/=	03 years
11	Wood Craftsman (Furniture and Building) Subject Include: Use Hand Tools, Basic Wood Fitting and Safe Use of Modern Machinery to Manufacture Furniture from Wood and Composite Boards, Sharpen and Maintain Hand Tools and Machine Blades, Polish Furniture Using Modern Tools and Equipment, Theoretical Knowledge of Wood Technology, Prepare Estimates Using Mechanical Drawing and Industrial Mathematics, Construct Roofs and Ceilings, Make Door Frames, Doors and Windows, Lay Wooden Stair Cases, Construct Partitions, Make Shuttering, Timber Flooring	20,000/=	02 year

Se. No	Course Details	Course Fee (LKR)	Course Duration
12	Multi Skilled Technician Subject Includes: Masonry Works, Plumbing Works, Carpentry Works, Electrical Works, Maintenance of Air Conditioning, Basic Aluminum Fabrication Works, Work Place Communication, Occupational Literacy, Occupational Health and Safety	40,000/=	01½ years
Courses 13 • Applicants must have studied at least up to the Grade 08.			
13	Plumber Subject Includes: Connect PVC, CPVC, GI, PB, PPR Pipes Currently Used in Construction Industry, Install Modern Sanitary Equipment, Install Water Pumps, Install Hot Water Systems, Create and Figure Out Plans, Make Estimates	60,000/=	02 years

(01) General Information

- **Age Limit** : Candidates must be between **16 and 35** years of age as of **31.12.2026**.
- **Payment** : Course fees may be **paid in installments**.
- **Dual Training System** : All courses are conducted in **both Sinhala and English Medium**. The **first half** consists of **Institutional Training** while the **second half** involves of **On-The-Job Training in Government or recognized private factories**.
- **Recruitment Method** : Selection will be based on a **Written Test and a Formal Interview**.

(02) Apprentice Benefits

- Hostel facilities (Available for **male apprentices** based on proximity)
- Access to **library facilities and affordable meals**
- **Discounted CTB (Season) travel passes**
- **Monthly allowance of LKR 7500/=** for students from **Low Income Families**

(03) Application Procedure

- **Preparation** : Prepare an application on **A4 sized paper** or download the form from **www.naita.gov.lk**.
- **Required Documents:**
 - ✓ A photocopy of **your National Identity Card (NIC)**
 - ✓ A self-addressed, stamped envelope
 - ✓ Payment Receipt
Pay **LKR.1,000/=** to **People's Bank, Katubedda Branch (Account No: 313100153656984)**. The receipt must indicate the **applicant's name and NIC number**. The **original receipt must be attached** to the application. Applicants should keep a photocopy of the receipt for their records.
- **Submission** : Send by **Registered Post** to:
Director / Principal,
Industrial Engineering Training Institute,
No. 581, Galle Road, Katubedda,
Moratuwa.
- **Envelop Label** : Write "**Recruitment of Apprentices – January 2027 Batch**" on the **top left corner** of the envelope.
- **Deadline** : Applications must be received before **15.10.2026**.

- Applicants must indicate **three preferred courses in order of priority**, according to their **educational qualifications**.
- The institute will not be responsible for applications lost or delayed in the mail. Applicants are advised to submit applications well in advance.

H.A. SATHTHAR,
Chairman,
National Apprentice & Industrial Training Authority (NAITA).

 Moratuwa	Industrial Engineering Training Institute - Moratuwa Apprentice Recruitment Application January 2027	Doc. No. :- ADM/TRE/FM/02
		Issue No :- 02
		Issue Date :- 2019.03.14
		Reviewed by :-
		Approved by :-

For Office Use Only

- (01) Applicant's Name in Full (Mr./ Mrs./ Ms.) :
- (02) Name with initials :
- (03) Address :
- (04) Residence :
- (i) Divisional Secretariat Division :
- (ii) District :
- (05) Telephone number :
- (i) Residence :
- (ii) Mobile :
- (iii) WhatsApp Number :
- (iv) Email :
- (06) Date of birth : / / (DD/MM/YYYY)
- (07) National Identity Card Number :
- (08) **Educational Qualifications** (Please mark (✓) the highest educational qualification obtained.)

G.C.E. (A/L)		G.C.E. (O/L)		Up to Grade 08	
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G.C.E. (O/L) Examination Results			
Se. No.	Subject	Grade	Year

G.C.E. (A/L) Examination Results			
Se. No.	Subject	Grade	Year

(09). Please list **three courses** you wish to apply, based on your educational qualifications, **in order of priority**.

(01)	
(02)	
(03)	

I hereby certify that the information provided above is **true and accurate to the best of my knowledge**.

.....
Signature of the Applicant

.....
Date

Applications Invited - Industrial Engineering Training Institute, Moratuwa

Applications are invited from eligible candidates for admission to the following courses conducted at the Industrial Engineering Training Institute, Moratuwa, which is a joint project of Sri Lanka and Germany. Applicants from low-income families (Aswasuma) may follow the courses free of charge, without paying the applicable courses fees. Applicants with special needs, including hearing and speech impairments, may apply only for Courses No. 01, 02, 04, 05, 06, 07, 08, 09, 10, 11, 12, and 13.

(01) Full-Time Courses Offered

Se. No.	Course Title	Course Fee (LKR)	Duration	Educational Qualifications
01	Electronics Craftsman (Special)	150,000	03 Years	Entry Requirements for Courses 01, 02, 03, 04, and 05 Applicants must: - Have passed six subjects including Sinhala Language, Science, and Mathematics at the G.C.E. (O/L) Examination, with a Credit pass in Mathematics or Science; OR - Have passed Engineering Technology or Science for Technology at the G.C.E. (A/L) Examination, with at least one Pass.
02	Electrician (Special)	150,000	03 Years	
03	Construction Supervisor	100,000	1½ Years	
04	Quantity Surveying Assistant	50,000	01 Year	
05	Draughtsperson	80,000	1½ Years	
06	Refrigeration & Air Conditioning Mechanic	100,000	02 Years	Entry Requirements for Courses 06 and 07 Applicants must have passed six subjects including Sinhala Language and Mathematics at the G.C.E. (O/L) Examination.
07	Machinist (Special)	150,000	03 Years	
08	Information & Communication Technology Technician	40,000	01 Year	Entry Requirements for Courses 08 and 09 Applicants must: - Have passed six subjects including Sinhala Language and Mathematics at G.C.E. (O/L) - Have passed English Language at G.C.E. (O/L) or G.C.E. (A/L) - Have completed a basic computer course
09	Computer Graphic Designer	40,000	01 Year	

Se. No.	Course Title	Course Fee (LKR)	Duration	Educational Qualifications
10	Welder (Special)	150,000	03 Years	Courses 10, 11, 12 Applicants must have studied at least up to the G.C.E. (O/L) level.
11	Carpenter (Furniture)	20,000	02 Years	
12	Multi Skilled Technician	40,000	01½ Years	
13	Plumber	60,000	02 Years	Courses 13 Applicants must have studied at least up to the Grade 08.

(02) Additional Information

- Course fees can be **paid in installments**.
- Students who successfully complete the course will receive:
 - ✓ A Full-Time Course Certificate awarded by the Industrial Engineering Training Institute.
 - ✓ The relevant National Vocational Qualification Certificate (NVQ Level 04) issued by the Tertiary and Vocational Education Commission (TVEC).

(03) Age Limit

Applicants must be not less than **16** years and not more than **35** years of age as of **31.12.2026**.

(04) Selection Procedure

As the number of available positions for each course is limited, if the number of applications exceeds the expected intake, eligible applicants will be required to sit for a written aptitude test. Final selection will be made through an interview.

(05) Application Procedure**5.1 Application Fee**

Applicants must pay **LKR.1,000/=** at any branch of **People's Bank** to the following account:

- ✓ **Bank** -: **People's Bank, Katubedda Branch**
- ✓ **Account Number** -: **313100153656984**

The payment receipt (clearly indicating the applicant's name and NIC number) must be attached to the application form. Applicants should retain a photocopy of the receipt for their records.

5.2 Self-Addressed Envelope

A self-addressed stamped envelope must be enclosed with the application.

5.3 Submission of Applications

Duly completed applications should be sent before **15.10.2026**, together with a **photocopy of the applicant's National Identity Card**, to the following address:

Director / Principal
Industrial Engineering Training Institute
No. 581, Galle Road
Katubedda, Moratuwa
Sri Lanka.

Telephone -: 011-2641092.