



Gedee - WIM

INSTITUTE OF WELDING TECHNOLOGY

(A Unit of G D Naidu Charities)

APPROVED BY THE INDIAN INSTITUTE OF WELDING (IIW)
COIMBATORE

... imparting 100 years of acquired knowledge



Registration Open

www.gedeewim.in

pursuing the footsteps of the legacy of the founder



"To learn for 25 years, though not in school alone.
To earn for 25 years, To spend what I have learnt
and earned after these 50 years for the welfare of others."

- Shri G D Naidu

In today's scenario, it has become difficult to recruit and employ skilled manpower.

This is now a step closer

G D Naidu Charities (GDNC), Coimbatore, India in association with **Welding Industries Malaysia Sdn. Bhd., Malaysia (WIM)** has established a state of the art, Welders Training Institute, set to global standards.

ABOUT US:

Gedee : Late Shri G.D.Naidu, was a successful industrialist, a keen educationalist, philanthropist and a great innovator of South India. In 1946, he started an institute in the name of Industrial Labour Welfare Association (ILWA), now known as G.D.Naidu Charities. His aim was to impart higher education with more emphasis on practical training so that students can get employment immediately.

Gedee Technical Training Institute (GTTI), unit of G.D Naidu Charities, in association with IHKNuremberg, Germany, has been conducting courses on Precision Machining Technology, Tool and Die Engineering, Mechatronics and advanced course in Tool design and Mechatronics. Other than this G.D. Naidu charities is conducting short term courses on Automobile Service and Maintenance in association with Volkswagen, Pune, and various other short term courses such as EDM, CMM, CAD(Autocad, Pro-E, Inventor, Power Shape, CATIA, ANSYS, SOLID WORKS, etc), CAM(Keller, Delcam, Unigraphics), Metrology, CMM, etc. it has trained more than 50,000 Students over the past 6 decades.

WIM : Welding Industries Malaysia (WIM) founded in 1972, is an international manufacturer and global supplier of World Class Welding and Cutting equipments. As a leader and prime manufacturer in the industries of welding products, it has an on-going commitment to produce high quality welding products and offer services. WIM won the Best Product Award 2003 given by SMI Malaysia. About 70 per cent of the components in the welding machines, particularly key parts like transformers and PCB are made in house by WIM.

WIM is proud to be at the fore front of welding industry, a position which will be reinforced by new product planning and innovative strategies. Global Marketing represents a substantial proportion of WIM's business. WIM products are present across the globe in over 45 countries. WIM in India at present is a joint venture and is more than 12 years old. Our commitment to the society and its requirements has led us to undertake this mission of providing quality welding training. WIM is the official Welding Training provider for the GIATMARA Scheme of Government of Malaysia.

Our Mission



"To enhance the skill set of a person, enable them to perform at the best in their jobs and career thereby contribute to the overall growth of the industry"

Our Motto

TOTAL WELDING SOLUTIONS

OUR QUALITY OBJECTIVES

- Prepare the trainee for industrial adaptability and soft skills.
- Train to fabricate and manufacture products by which the trainee learns all aspects of designing, drawing and fabrication.
- "LEARNING BY DOING" with stress on 70% practicals.
- Update the training syllabus regularly & provide the state of the art technologies for training.
- Interact with the industries to impart knowledge to suit their requirements.

WHY GEDEE WIM ?

- Over 100years of association with the fabrication Industries.
- State of the art infrastructure.
- Internationally trained instructors.
- 70% allocation of course duration for practical's.
- Special focus on other welding and fabrication related activities.
- Internationally recognized curriculum.
- Internationally approved certification.
- Placement opportunities in over 40 countries through established networks.





Process



OXY ACETYLENE CUTTING & WELDING



ARC



MIG



TIG



PLASMA



SPOT



SUBMERGED ARC



DIESEL ENGINE DRIVE



MULTI PROCESS



MULTI - OPERATOR



AUTOMATION



LASER

Infrastructure

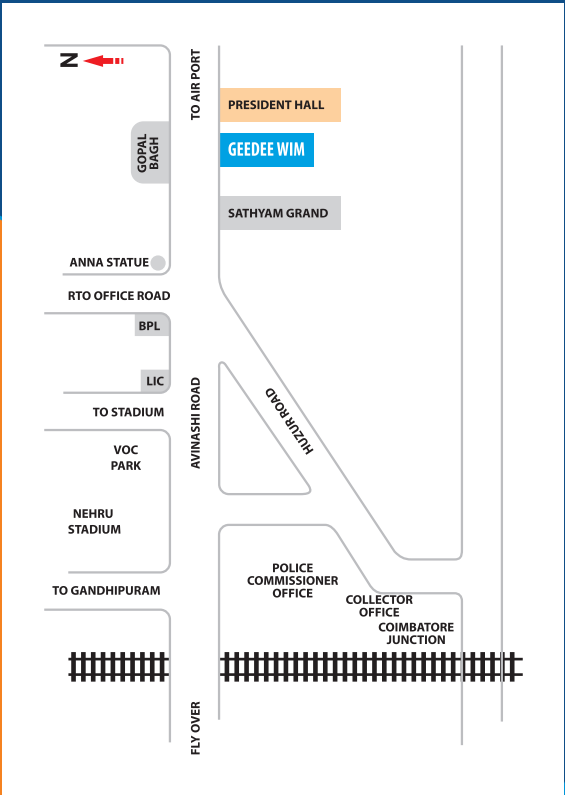
- 1 5000 Sq. Ft. Of Institute Area
- 2 20 Dedicated Welding Booths
- 3 Separate Store for Consumables
- 4 Separate Store for Equipments
- 5 Separate Location for Trainees Personal Protective Equipments
- 6 Separate Location to Store Gas Cylinders
- 7 Adequate Power to Operate Welding and Cutting Equipments
- 8 Dedicated Computer Lab
- 9 Class Room with Computer and Projector to Accommodate 30 Trainees



Courses Offered

Sl.No.	Course Code	Name of the Course	Duration
1	GWI - 01 - G	Familiarisation of Gas Welding	1 Week
2	GWI - 01 - S	Familiarisation of ARC / SMAW	1 Week
3	GWI - 01 - M	Familiarisation of MIG / GMAW	1 Week
4	GWI - 01 - T	Familiarisation of TIG / GTAW	1 Week
5	GWI - 02 - G	Basic on Gas Welding	3 Weeks
6	GWI - 02 - S	Basic on ARC / SMAW	3 Weeks
7	GWI - 02 - M	Basic on MIG / GMAW	3 Weeks
8	GWI - 02 - T	Basic on TIG / GTAW	3 Weeks
9	GWI - 03 - S	Basic on ARC / SMAW	8 Weeks
10	GWI - 03 - M	Basic on MIG / GMAW	8 Weeks
11	GWI - 03 - T	Basic on TIG / GTAW	8 Weeks
12	GWI - 04 - S	Standard or Regular - ARC / SMAW	8 Weeks
13	GWI - 04 - M	Standard or Regular - MIG / GMAW	8 Weeks
14	GWI - 04 - T	Standard or Regular - TIG / GTAW	8 Weeks
15	GWI - 05 - P	Special Course on Pipe Welding	2 Weeks
16	GWI - 06 - C	6 Months Certificate Course in Welding Technology	24 Weeks
17	GWI - 07 - D	1 Year - Diploma Course in Welding Technology	48 Weeks
18	GWI - 08 - PD	2 Years - Post Diploma Course in Welding Technology	96 Weeks
19	GWI - 10	Customised Program	

Location Map



G D NAIDU CHARITIES
initiative in Technical Association with
WELDING INDUSTRIES MALAYSIA SDN. BHD



GEDEE WIM INSTITUTE OF WELDING TECHNOLOGY
APPROVED BY THE INDIAN INSTITUTE OF WELDING (IIW)
734, Avinashi Road, COIMBATORE 641 018, TAMIL NADU, INDIA
Tel : +91 422 2222243, Mobile : +91 94438 43261, Fax : +91 422 2242760
Email: gedeewim@gmail.com; www.gedeewim.in