

Learn Skills,
Earn Better,
Live Stronger..



We provide Livelihood skills to youth deprived of opportunities and enable them to earn, support their family & create wealth

The institute was started with objective of providing the Livelihood skills to the Youth from rural parts of Maharashtra to enable them to earn & support their family and create wealth.

The founders were having more than 35 years of corporate and social working experience, it was started with purpose and in the journey, the team was willing to experiment and evaluate and consistently prioritize bridging the gap between ideas and implementation. Dnyanada Institute of Flow Piping Technology (DIFPT) is a not-for-profit organization registered under Sec. 8 of Company Law.

The institute has initially collaborated with America based International Association of Plumbing and Mechanical Officials (IAPMO), working in the area of creating standards in Plumbing Technology. IAPMO has provided initial courseware in English and was eventually translated into Marathi and enhanced with co-operation of Indian Plumbing Industry experts.

Curriculums :**• 4 Various Course developed & Delivered**

- ✓ General Plumber, Repairs and Maintenance, Solar Water Heater and Micro Irrigation
- ✓ All course has in house developed videos
- ✓ Strong evaluation Systems

• Unique Teaching Methodology

- ✓ 30 % Theory
- ✓ 20% Demo Practical
- ✓ 10% Expert Lectures
- ✓ 40 % Projects (Bathroom and Drainage system pipe laying & chambers construction)

• Life Skills and Business Skills Training

- ✓ Life skill with an Objective of comprehensive change in behavioral aspects of the student to be successful in Life and his career
- ✓ Positive thinking, integrity, workmanship, attention to quality, customer service approach
- ✓ Business Skills – basics of accounting, marketing, Business Ethics, soft Skills
- ✓ Unique model of developing Mindset practice - (MILIY) My Important Lessons Learned Yesterday. It is group activity conducted by residential coordinator.
- ✓ Monthly expenses including the rent of both office and Wagholi training center is appr. 6.5 lac

Technical Infrastructure :

- ✓ State-of-the art Plumbing Lab
- ✓ All 12 types of pipes used in construction
- ✓ Butt Welding and Fusion Welding machine
- ✓ Ledge wall for Bathroom Fittings and drainage system practical
- ✓ Audio visual Classroom
- ✓ Classroom Set up designed for collaborative learning
- ✓ All trainers are certified by WPPSC (Sector Skill Council)
- ✓ Site visits for understanding the scale of work, other required plumbing systems such as Pumping, stormwater system, STP, & others

Placement Event :

- ✓ All candidates are provided Job Opportunity on the basis of Monthly Salary by conducting campus interview's by selected contractors from Pune and Mumbai

Dnyanada Gurukul Achievements :

- ✓ Trained and gainfully employed all candidates.
- ✓ Created Industry collaboration with Jaquar and Supreme Pipes



**Good Network of CSR for
Funding Support in Past 14 years**

**Total Full Time
Staff Count is 12**

- ✓ 4 Trainer
- ✓ 3 Mobilization Officer,
- ✓ 1 Residential Coordinator & Other Office Staff

New Training Model :

- ✓ Developed new training model after the Covid Pandemic. The team had brainstorming and had opportunity to develop a new model of Local Skill Training Center
- ✓ The 60 days course is distributed in two parts of 30 days each
- ✓ LSTC conducts 30 days basic non-residential training(Theoretical) at their facilities with added workshop for Plumbing
- ✓ The second Advance training (Practical) 30 days part is conducted at Wagholi. It is residential course.

New Scalable Model (Challenge to Opportunity) :

- ✓ Based on the demand from various institutions from all over Maharashtra, Dnyanada Gurukul developed model of Local Skill Training Centre (LSTC), this was during Pandemic.
- ✓ This model is 30 days training at LSTC and after 30 days training at Wagholi, followed by Placement. Dnyanada has implemented LSTC's at Arvi (Wardha), Nandurbar, Guhagar, Devarukh, Kharepatan, Sawantwadi, Malvan, Manor & Mokhada (Palghar).

Another Model for Companies (BEET) :

- ✓ There was demand to develop the full training center facility including Plumbing Lab, Staffing, Handholding of the first three batches at various locations across India.
- ✓ The model evolved Build Educate Execute and Transfer

Build Educate Execute and Transfers (BEET) Implementation :

- **ICICI Foundation Rural Self Employment Training Institute**
 - ✓ RSETI - Jaipur and Jodhpur
- **Bosch Foundation**
 - ✓ Fully developed 2000 sq.ft Plumbing Lab & training facility
- **Vivekananda Kendra - Assam Bongaigaon**
- **Ashirwad Pipes**
 - ✓ Bengaluru & Bhiwadi (Rajasthan)
- **Construction of Plumbing Labs, in collaboration with Jaquar and Supreme Pipes**
 - ✓ Pandharpur ITI
 - ✓ Camp Education Society

Designed, developed and implemented two years Diploma in Plumbing for Satya Sai Seva Trust at Muddenahalli Karnataka .

Other Training Activities**A Proud Moment for DIFPT**

सुवर्ण महोत्सवी सांगता समारंभ
५० वर्षाची परंपरा, प्रगती आणि अभिमान

Sector Skill Council of Govt of India Training of Trainer(ToT)

- ✓ Conducted ToT for 170 candidates from all Over India in Pune
- ✓ This is mandatory requirement of sector skills to start approved center.
- ✓ Dnyanada has Master Trainers qualified for ToT
- ✓ This is full day residential Training for 10 days.

Construction Sites Plumbing Supervisor

- ✓ Conducted 2 such upskilling training for construction site supervisors

Women Empowerment

- ✓ Training for Domestic Plumbing Repairs
- ✓ Till so far 65 women are trained in 4 batches at different locations in Pune

Increase the number of Plumbing Technology Course**FUTURE ADDITIONAL COURSES**

Course Name	Duration	Daily	Status
General Plumber	60 Days	6 Hours	Existing
Repairs and Maintenance	15 Days	4 Hours	Existing
Solar Water Heater	6 Days	4 Hours	Existing
Micro Irrigation	24 Days	5 Hours	Existing
Rain Water Harvesting	5 Days	4 Hours	New
Water Proofing	5 Days	4 Hours	New
Plumbing Supervisor (once a week)	6 Days	3 Hours	New



Awards By :



Awards By :

Ministry of Skill Development and Entrepreneurship,
Kaushalya Charya Award to Shri. Vidhyadhar Gokhale
 (M Tech Metallurgy IIT Powai) after retirement worked
 with Dnyanada for 12 years as a volunteer.

Ask from CSR companies and Donors :

- ✓ Dnyanada Institute of Flow Piping Technology DIFPT is not-for-profit Section 8 company eligible with 80G and 12AA. Also, it is having FCRA approval.
- ✓ The operating cost of the program is monthly about 8.5 Lakh, total turnover of 1.2 Cr as 2025

PROPOSED BUILDING



APPEAL

To continue and expand this impactful work, we seek your support in building essential funds. Your contribution will help us reach more families, create more livelihoods, and strengthen rural economies. Every donation is a step toward dignity, independence, and lasting change. Together, we can uplift communities and create a future full of opportunity.

- ✓ The land and the building is on lease, which will end in 2027.
- ✓ After 14 years of Successful journey and ever-growing demand of Plumbers we would like increase the hostel capacity and add new technology infrastructure.
- ✓ The cost of the Land is app. **Rs. 4.5 Cr** and proposed building cost will be app. **5 Cr.**

- ✓ Increase the number of candidates from current 250 per years to 500 per year.
- ✓ Increase LSTC in additional 5 more locations
- ✓ Expand the Hostel Facility to accommodating 80 candidates

Contact us

DNYANADA INSTITUTE OF FLOW
PIPING TECHNOLOGY

Registered Office :

Shriram, Vikasnagar Society, Navi Peth, Lal Bahadur Shastri Rd
 Lokmanya Nagar, Pune - 411 030 (MH) India

Gurukul - Wagholi :

C/O, Abhinav Abhiyantriki Sthapatya Kendra, 404, Sr. No. 353
 Jagtap Wasti, Wagholi, Pune - 412 207 (MH) India.

8080393440 | 9922919658 | 9422331864

Bank Details :

DNYANADA INSTITUTE OF FLOW
PIPING TECHNOLOGY

HDFC Bank, Branch: Navi Peth
 Plot No. 4/1, Lal Bahadur Shastri Rd,
 Navi Peth, Pune - 411030
 A/C No. : 50200033803935
 IFSC Code : HDFC0001793



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