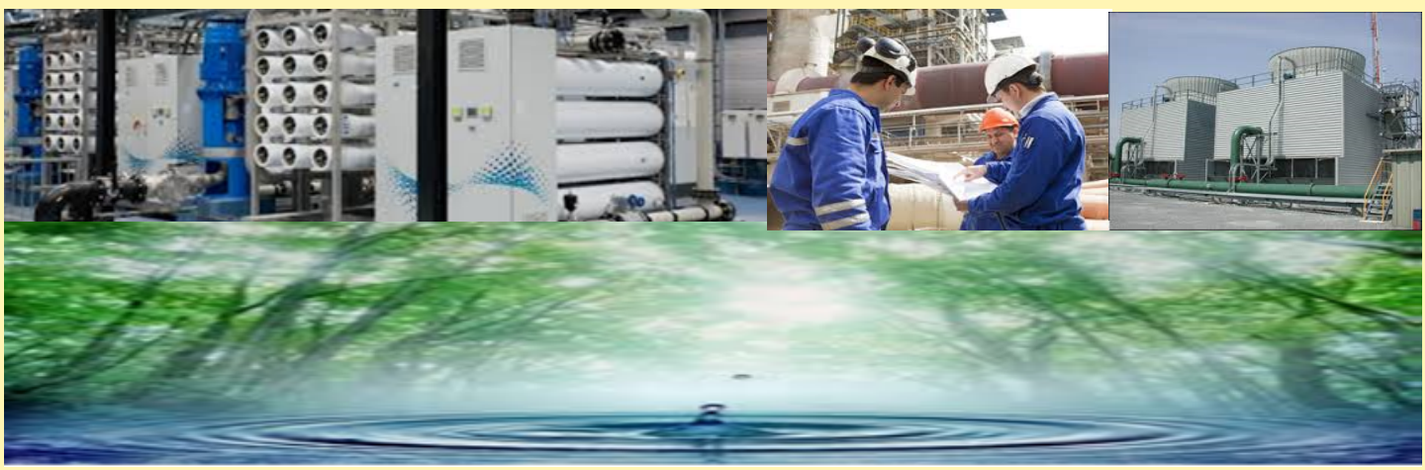
ACADEMY OF WATER TECHNOLOGY AND ENVIRON MANAGEMENT

(An initiative for Providing Water & Environment Education, Research, Training and Consulting Solution)



A premier institute for providing Education, Training and Consulting services to develop skills and knowledge base manpower in Water and Environment fields at Industrial, Urban and Rural Sectors. We have a team of highly qualified Scientists, Engineers and Technologists having wide and versatile experience in the field of Water, Energy and Environment at National and International Level

Vision: To build up skills and knowledge-base for achieving enhance system efficiency with reduction of Operation and maintenance cost thorough energy minimization with better water and environment management practices.

Mission: Optimum utilization of water and environmental resources to maintain nature's dynamic equilibrium that will lead to ecological as well as social sustainability.

Areas of interest: Drinking Water Treatment (WTP), Community based Drinking Water Treatment at Urban & Rural Levels with Arsenic, Fluoride, Iron and TDS removal technology; Community Based Sewage Treatment, Solar Based Drinking Water Treatment , Boiler and Cooling Water Treatment, Wastewater Treatment (ETP, STP),; Partnership; Bio-fertilizer from Municipal/Domestic Solid Waste; Collaborative Research; CSR Activities; Energy and Waste Minimization with Optimization of Resources

Background: The Water and Wastewater Treatment and Technology market is growing in a tremendous rate to meet the serious challenges and demand in this emerging area. Indian Water-Wastewater sector is looking for skilled and knowledge based manpower specially which is strongly lagging behind.

Academy of Water Technology and Environ Management First Time in India

Provide opportunities for entering into the world of Water-Wastewater Treatment; Energy/Environment Management Jobs at National and International levels in Industrial, Infrastructure and Urban Sectors (Millions of Jobs will go to create during coming years)

Premier Provider of Sustainable Solution for Water, Energy and Environment

Admission Going on

Senior Supervisor/Executive Level			
Sl No.	Training Name	Target Sector	Duration
1	Water- Wastewater Treatment Technologies, Monitoring & Control	All Industries and Urban Localities	04 Months
2	Water Treatment for Drinking and Industrial Use(WTP)	All Industries and Urban Localities	02 Months
3	Waste Water Treatment (ETP/STP)	All Industries and Urban Localities	02 Months
4	Boiler Water Treatment, Operation, Monitoring and Control	Industry, Hotels, Hospitality Sectors	02 Months
5	Cooling Water Treatment, Operation Monitoring and Control	Industries, Hotels & Hospitality Sectors	02 Months

*Eligibilty Criteria: Post Graduate(M.SC) in Chemical, Environmental Science; BE/B Tech in Chemical Mechanical, Civil , Electrical/Electronics Engineering

Junior Supervisor/Executive Level			
Sl No.	Training Name	Target Sector	Duration
1	Water- Wastewater Treatment Technologies, Monitoring & Control	All Industries and Urban Localities	04 Months
2	Water Treatment for Drinking and Industrial Use(WTP)	All Industries and Urban Localities	02 Months
3	Waste Water Treatment (ETP/STP)	All Industries and Urban Localities	02 Months
4	Boiler Water Treatment, Operation, Monitoring and Control	Industry, Hotels, Hospitality Sectors	02 Months
5	Cooling Water Treatment, Operation Monitoring and Control	Industries, Hotels & Hospitality Sectors	02 Months

*Eligibilty Criteria: Graduate in Science/Environment or Diploma in Chemical, Mechanical, Civil Engineering/Electrical/Electronics
Higher Secondary/Madhyamik/ITI Pass for Technician and Operator Level

Important Information:

Course also include Communication Skills; Spoken English, Interview Tips, Interpersonal Skills, Attitude Development Skills, Safety issues in work place, Reporting ; Field Visit etc. Classes will be held 1-2 days Friday/Saturday in a week for 2-3 hrs duration.

Classes will be conducted by Highly Experienced Faculty from Corporate ; Industry and Research Certificate will be provided after Final Evaluation based on written Exam and Viva Voce.

Target Participants:

Final Year/Pass Students-Science/ Engineering Graduates, Diploma Holders (in Chemical/Mechanical /Electricals), Individuals working in the field, industry participants up to supervisor level.

Interest:

Students/Individual working in an Industry-interested to build carrier, Skills and Knowledge in Water-Wastewater Sector (Placement assistance will be provided on successful completion of the course) Max accommodation-12

Success Stories-AWTEM

Pratik Shome
Bsc (Hons); B Tech(Chem Eng), Presently with Fener Chem India; Bhubaneswar; Executive - Technical & Marketing

Deblina Mookherjee
B Tech EChem Eng); M Tech Chem Eng; Presently with Arvind Envirosol; Ahmedabad; Sr Process Engineer

Soma Kundu
B Tech (Chemical Eng); Presently with Berger Paints India; Executive -QC and Environment

Soumya Bhattacharya
B Tech (Chem Eng); Presetnly with Ion Exchange India; Surat' ;Sr Technical Executive

Rahul Chakraborty
Msc Env Sc; Presently with Orica-IEPL- Gomia; Environment Executive

Kartick Kundu
Diploma Mechanical; Presently with Alembic Pharma ; Sikkim; EHS Executive

Nazeen Rafia Medhi
Msc. In Bio Technology Quality Manager in AASRAY Concept Foods, Guwahati

Meril Johney
MS in Data Science Internship in Loreal, Kerala

Aarazoo Makwana
B.E. (Environmental) Environment Engineer in B.S. Rana, Ahmedabad

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Dr. Ashim Kumar Bhattacharya (Founder and Executive Director)

PhD; FICCE (Life Fellow Indian Water Works Association)

In Collaboration with Bongs Prayukti Interational Private Limited

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