



A Comprehensive, Professional-Level Course  
to Unleash the Power of AI and Prepare You for  
Job-Ready Success.

# Advanced Geosciences & AI-Driven Energy Innovation Technology Program

**Job Oriented Program**

**For More Info Visit:-**



**+91 8639449423**



**<https://olewinacademy.com>**



## Are you looking for a Job & Career Opportunity ...?

A well-structured training program tailored for IMAc , (BSc),MSc, M-Tech & Passed out Year Students in Geology & Geophysics to secure jobs in top Fortune, MNCs and organizations.

**Note: - This program is exclusively for students , Job seekers & working professionals who are fully committed 100% to building a career & job opportunities.**

### BSc

IIT-JAM  
(2026)  
+  
Internships

### MSc/M-Tech

GATE/PSU's /GSI  
+  
2 - Internships  
+  
Real life Project

### Passed Out

Exclusive  
Job oriented  
Program for job  
Seekers

- All internships and projects are AI-driven applications for companies/industries and focused on real-world problems.

Guided By IITains & Industry Experts

## A Comprehensive Professional Level Training Program for Job Fair



**Long Term**

**IIT-JAM  
2026/27  
Program  
+  
Internship**

- Complete Syllabus Coverage
- Practice chapter-wise tests
- Interactive live classes
- Career guidance for MSc admissions, Research & Jobs.
- Bonus: (Internships) AI-Driven project modules, coding basics
- In-depth Discussion & Strategy Sessions
- Geology with AI Modules Integration
- Geophysics with Data Modeling & Programming
- Level-3 Mathematics & Aptitude Training
- Real World Projects

- Complete Syllabus Coverage for Geology & GeoPhysics with Advance Mathematics & Physics
- Practice Syllabus wise Mock – tests
- Interactive live classes with Problem Solving Doubt Sessions / Programming & Technical Skills
- Career guidance for Jobs , Internships & Real World Applications with AI-Driven tools.
- Bonus: (Internships) AI-Driven project modules, coding basics
- Level -3 & 4 Aptitude & Mathematics for NAT Sections & Real world Algorithms development for industry standards.

**9 Months**

**GATE/PSU's  
2026/27  
Job Oriented  
+  
Internship**

**6 & 9 Months  
Job Oriented  
Program**

- Focused sessions on conceptual clarity & high-weightage topics for theory & Practicals
- Geological concepts alongside real-world AI tools for geoscience analysis.
- Hands-on training sessions with MATLAB, Python, R, etc, modeling techniques with real datasets and coding practice
- Programming for Scientific Computing
- Live Coding Labs for Data Interpretation
- Real world application development with Internships & Job assistance across the world.

# Advanced Certification in AI-Driven Geosciences & Energy Technologies

## About the Program

This elite, industry-aligned certification program is designed for B.Sc., M.Sc, and working professionals in Geology, Geophysics, Earth Sciences, and Energy Engineering who want to build cutting-edge skills in AI, data analytics, and geospatial technologies to tackle real-world environmental and industrial challenges.

Over 6–9 months, learners will gain hands-on experience through live expert-led sessions, real-world case studies, capstone projects, and internships with domain-relevant companies. The curriculum is crafted to match the demands of leading MNCs, renewable energy firms, exploration companies, and climate-tech startups.

## Key Outcomes

- Gain job-ready skills in geospatial analytics, AI in geosciences, and smart energy solutions
- Work on real-world applications with project-based learning and industry mentorship
- Get access to exclusive internship and placement support across India and abroad
- Learn how to solve geological, geophysical, and environmental challenges using AI/ML models

## Career Opportunities After Completion

- Geoscientist, Geotechnical Analyst, Remote Sensing Specialist, Environmental Consultant.
- Seismic Data Analyst, Exploration Geophysicist, Field Geophysicist, Subsurface Imaging Expert.
- AI in Geoscience Engineer, Geospatial ML Developer, Earth Observation Data Scientist, Computational Geologist & More Technical Roles



# ADMISSIONS FOR 2025 & 2026

## Key Features of Our Courses:-

- Exclusive & Expert-Led
- Affordable & Value-Driven
- Industry-Specific Curriculum
- High-Demand Skillsets
- Job-Oriented Training Modules
- Future-Focused & Innovation-Ready
- Internships Based in AI-Driven

**Limited  
Intake  
only**

Classes Starts From

May-15 - 2025

Scan & submit  
Registration Form



Click link to submit Registration  
form :-

<https://forms.gle/EeuDuLDKLjghjxbx9>

For More Information



<https://olewinacademy.com>



# Curriculum

## Modules for MSc & M-Tech

3, 6 & 9  
Months

1. Industry Foundations + Programming Basics
2. AI & Machine Learning in Geosciences
3. Geodata Analysis & Visualization
4. Energy Sector Applications + Full-Stack Essentials
5. Real-World Project + Internship Simulation
6. Major Project (AI + Geospatial + Integration)
7. • Resume Building, LinkedIn Optimization  
• Mock Interviews & Industry Mentorship Sessions  
• Internship Letter Issued + Final Evaluation  
• Job Assistance & Company-Level Screening Support

Top Companies & organisations

Land Into top  
MNC Companies



And other Fortune companies & organisations across india & abroad



## WHAT SHOULD YOU EXPECT FROM THIS PROGRAM....?

- ▶ **Recognized Certification**
- ▶ **Real-World Application Development**
- ▶ **Job-Ready Technical Training**
- ▶ **Placement & Job/Career Support**
- ▶ **Master in-demand skills tailored to meet the needs of MNCs and private sector companies, making you job-ready from day one.**



### 2 -Certifications based on Real-world Projects & Internships (Paid & UnPaid)

- ▶ **Official Internship Endorsement**
- ▶ **Project-Based Experience**
- ▶ **Industry-Aligned Exposure**
- ▶ **Skill Application Proof**
- ▶ **Career Advancement Credential**
- ▶ **Real world Projects development with AI –Driven and deploy it as a Service model**

## Why Settle for Theory When You Can Build the Future?

**Enroll now and work on real-world industry projects from day one. Gain hands-on experience, earn a guaranteed internship, and build a job-ready portfolio that top companies are actively looking for.**

Submit Form



# JOB FAIR CAREER EXPO

- This career expo is an excellent chance to explore multiple job opportunities in one place.
- Selected candidates will be called for offline Project Discussion



Updated via Email



Bangalore  
Hyderabad



Time

Updated via Email

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**FOR MORE JOBS**

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- Data Scientist
- Data Analyst
- Block chain Technology
- Quantum computing
- Full Stack 3.0 Developer
- Cloud Computing



Send Resume



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