



Olewin
Academy

GREEN ENERGY COURSES

- LEARN FROM IT NIT ALUMNI
- LEARN FROM OLEWIN ACADEMY

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

AI-Driven Environmental Management and Sustainable Program

Job Oriented Program

For More Info Visit:-



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[Click here](#)



<https://olewinacademy.com>

Our Courses



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- **AI-Driven Environmental Management and Sustainable Program**
- **AI, Climate Data & Geo-Analytics Program**
- **Advanced Environmental Intelligence and Sustainable Innovation Program**
- **AI-Driven Climate Solutions & Environmental Systems Developer**
- **Quantum Driven AI in Energy & Sustainability Program**

Note:- All programs are real-time, industry-focused, and built around solving environmental and energy sector challenges using AI-enhanced solutions.

Comprehensive 6 & 9 Months Training Program with Internship & Real World Application development

A well-structured training program tailored for I^MSc ,BSc - Final Year, MSc, M-Tech First & Second Year Students to secure jobs in top MNCs and government organizations.



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ADMISSIONS

**Scan or Click to Submit
Your Registration form**

**Limited
Intake
only**

Click here:- [Registration form](#)



Register Now

- Starts from May-15
- Online Live Sessions
- Mode :- English
- Evening - 6:30 to 8:30pm
- 5 days in a Week



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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.



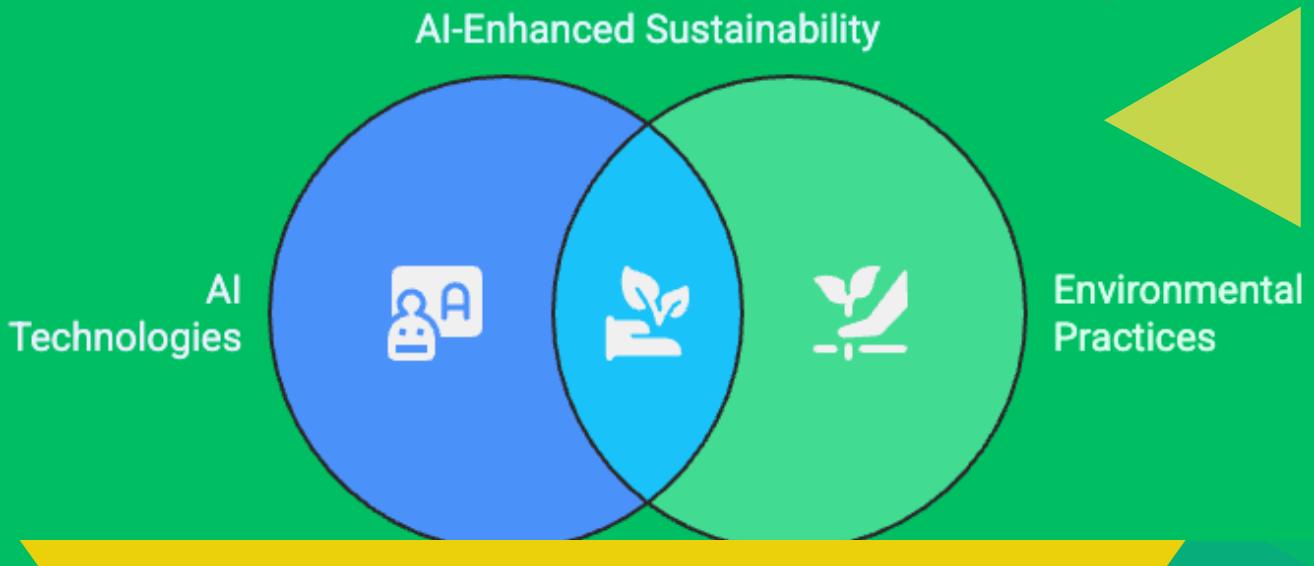
2 -Certifications based on Real-world Projects & Internships (Paid & UnPaid)

- ▶ 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.

AI-Enhanced Environmental Management and Sustainability Program



Program Components



Application Development

Design AI applications for environmental challenges. Focus on climate, energy, pollution, and water.

Learn Python, Geo tools, GIS Software, and AI/ML Frameworks. Build practical skills.

Hands-On Training



Industry Curriculum

Curriculum designed with environmental tech firms. Internships on live projects provided.

Integrate climate data, AI modeling, and dashboards. Present solution to experts.

Real worldProject



Certification & Skills

Receive certifications in AI, Python, and GIS. Gain job-ready skills.

Resume building, mock interviews, and industry sessions. Transition into green tech.

Career Support





EcoTech Mastery: AI-Driven Environmental Management and Sustainable Innovation

Sustainable Business and Innovation



ESG Reporting

Supply Chain Optimization

Environmental Science and Sustainability



Ecological Principles

Sustainable Development Goals

Smart Resource Management



Water Management

Waste Optimization

Biodiversity Conservation



Wildlife Monitoring

Habitat Restoration

EcoTech
Mastery

Smart Cities and Infrastructure



Urban Monitoring

Green Building Technologies

AI and Data Science

Machine Learning

Remote Sensing

Climate Technology and Resilience

Climate Modeling

Carbon Capture

Environmental Policy and Governance

Policy Development

Compliance Monitoring



Applied Project

Real World Solution Application
Development with AI enhanced

Problem Identification &
Integrating with AI-Agents & LLM's



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Curriculum & Modules



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Transforming Environmental Education with Cutting-Edge Technology

Foundations of Environmental Science



Climate Technology and Resilience



Biodiversity Conservation



AI and Data Science

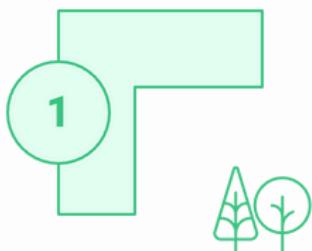


Smart Resource Management

Environmental Technology Module Categorization

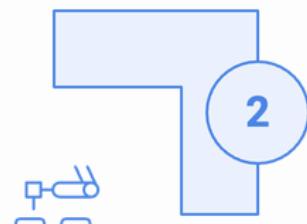
Environmental Systems and Ecological Principles

Foundational principles underpin ecological technological innovation.



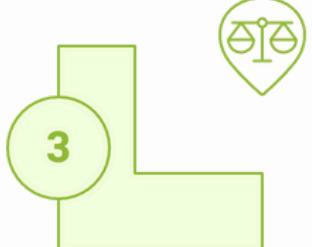
AI-Driven Supply Chain Optimization

Advanced AI optimizes supply chains for technological innovation.



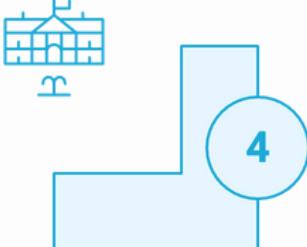
Environmental Ethics and Justice

Foundational ethics guide policy and governance decisions.



Data-Driven Policy Development

Advanced data analytics inform policy and governance.



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Curriculum & Modules

Environmental Technology Course Modules



Foundations of Science

Basic environmental concepts and sustainability introduction.

Using AI for environmental data analysis.

AI and Data Science



Climate Technology

AI solutions for climate change resilience.

AI optimizing water, energy, and waste.

Smart Resource Management



Biodiversity Conservation

Technology aiding wildlife and habitat protection.

Digital tools for environmental policy development.

Policy and Governance



Sustainable Business

AI driving green tech and ESG reporting.

Tech for sustainable urban infrastructure.

Smart Cities



Applied Project

Practical environmental problem-solving and implementation.

Leadership and career skills in environmental tech.

Professional Development



Training Modules



Note:

- This program is strictly for committed students, professionals & job seekers who want to build high-impact careers in the future of AI-integrated Environmental Management & Sustainability.
- Perfect for those targeting placements in 2025 & 2026 across climate-tech firms, sustainability divisions, government agencies, and global energy corporations.

Each program comes with

- 6 Months Intensive Training
- Real-World Project Development
- Industry Internship
- Certification in AI + GIS + Remote Sensing
- Career Guidance & Placement Support
- Climate Tech with Python & AI
- Environmental Impact Modeling
- Smart Grid & Renewable Integration
- Risk Assessment & Policy Modeling
- Digital Climate Dashboards
- Real World project development with tech Company Collaboration

Terms & Conditions



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Technology Company

WE ARE HIRING

JOIN OUR PROFESSIONAL TEAM

Open Position:

- **Geo-Tech Engineer**
- **AI & ML Engineer**
- **LLM developer**
- **GeoScientist**
- **Energy Sector Data Analyst**
- **Environmental Data Scientist**
- **GIS , ESG & Remote sensing Data Analyst.**
- **Environmental Systems AI Developer**
- **AI for Climate Solutions Engineer**
- **Environmental Data Scientist**
- **And More**



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COMPANY PROFILE



Olewin
Academy

AN IIT ALUMNUS PLATFORM

Empowering learners globally with quality education
and training content for new approach to learning
paradigms

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