F.No. IICT/INTERNSHIP/21/2026 **September 22, 2026**

Winter Internship Program in AI and Machine Learning (2026)

To,
Principal, Registrar, Vice Chancellor,Dean, Head of Dept,
All Central Universities, State Universities, Deemed Universities,
State Private Universities, Colleges, Institutions, All India.

Subject: Request to upload this announcement on official websites, and cirulate among the students, faculty, and teachers for participation in the Winter Internship Program in AI and Machine Learning (2026) by IICT- reg

Respected Sir/Madam,

The **Indian Institute of Computing and Technology (IICT)** is pleased to announce its comprehensive 45-day Winter Internship Program focusing on Artificial Intelligence (AI) and Machine Learning (ML). This program is designed to bridge the gap between theoretical knowledge and practical application, offering participants a robust foundation in one of the most transformative fields of modern technology.

Program Overview
The internship is structured into two distinct phases to ensure a holistic learning experience:

- **Phase I: Structured Coursework (15 Days)**

An intensive series of daily lectures covering the core pillars of AI and ML, ranging from Python for Data Science to Neural Networks and Cyber Security.

- **Phase II: Practical Project Work (30 Days)**

Participants will apply their learning to real-world scenarios, developing a comprehensive project under guided supervision.

Eligibility & Admission
This program is open to a diverse range of applicants who have a foundational interest in computing and technology:

- **Students:** UG/PG/Phd studnets enrolled in Science, Computing, or Technology streams.
- **Academic & Professionals:** Faculty members, Research Scholars, and working professionals seeking to upskill in AI/ML.

Important Details:

- **Mode:** Fully Online.
- **Capacity:** Limited to **1,070 participants** only.
- **Selection:** Based on a **First-Come, First-Served** basis.
- **Stipend:** This is a non-stipendiary training and internship program.
- **Training Fee:** A nominal fee of **Rs 970** is applicable.

Schedule & Curriculum The curriculum is outlined below:

Day	Topic	Date
Day 1	Introduction to AI & ML	10th December 2026
Day 2	Python for Data Science	11th December 2026
Day 3	Data Visualization	12th December 2026
Day 4	Statistics for ML	14th December 2026
Day 5	Data Preprocessing	15th December 2026
Day 6	Supervised Learning	16th December 2026
Day 7	Linear Regression	17th December 2026
Day 8	Logistic Regression	18th December 2026
Day 9	KNN Algorithm	19th December 2026
Day 10	Decision Trees & Random Forest	21th December 2026
Day 11	Unsupervised Learning	22nd December 2026
Day 12	Neural Networks	23rd December 2026
Day 13	Model Evaluation	24th December 2026
Day 14	Mini Project	28th December 2026
Day 15	Cyber Security using AI & ML	29th December 2026

Certification

Upon successful participation, candidates are eligible for the following:

1. **Training Completion Certificate:** Awarded after the successful completion of the 15-day lecture phase.
2. **Internship Certificate:** Awarded to participants who complete the full 45-day tenure, including the submission of a satisfactory project report.

Registration Timeline

- **Opening Date:** 22nd September 2026
- **Closing Date:** 30th November 2026
- **Registration Link:** **https://iict.edu.in/winter_internship/**
- **Registration Link: www.iict.edu.in**

Interested candidates are encouraged to register early to secure their seats.

Regrads,

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Indian Institute of Computing and Technology
New Delhi - India/नई दिल्ली - भारत

Training & Internship Controller Dept.
IICT, New Delhi