KERALA KNOWLEDGE ECONOMY MISSION

ICT ACADEMY OF KERALA

70% SCHOLARSHIP
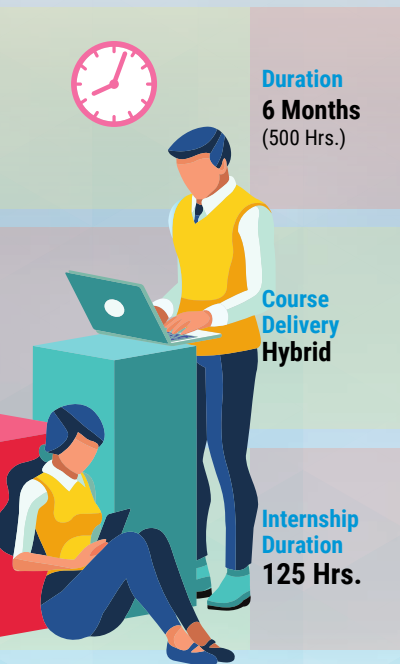FOR QUALIFYING CANDIDATES *

100% JOB
ORIENTED PROGRAM

Skilling at its BEST

CERTIFIED SPECIALIST IN
MACHINE LEARNING &
ARTIFICIAL INTELLIGENCE

TERMS & CONDITIONS APPLY

\ictkerala

ictkerala.org

Duration
6 Months
(500 Hrs.)

Course Delivery
Hybrid

Internship Duration
125 Hrs.

CERTIFIED SPECIALIST IN
MACHINE LEARNING & ARTIFICIAL INTELLIGENCE

Whether you're a student, a developer, or a technology consultant - understanding ML/AI and knowing how to create real-time applications can give you an edge in your career. This program provides the learners with a firm awareness of ML/AI technologies and their applications. This program will cover the basic concepts, tools, and techniques of ML/AI.

Why Skilling?

Skilling programs offer a variety of benefits, including:

- Improving employability and job readiness
- Enhancing knowledge and skills in a specific field
- Increasing earning potential and career advancement opportunities
- Meeting industry demands for skilled workers
- Keeping up with the latest trends and technologies in the field

Powered by

Kerala Knowledge Economy Mission

KERALA KNOWLEDGE ECONOMY MISSION

The Kerala Knowledge Economy Mission (KKEM), a K-DISC initiative, aims to create jobs for the educated by transforming Kerala into a knowledge society that produces, consumes, and transacts knowledge for the benefit of its own social and economic development.

Placement Assurance

The ICT Academy of Kerala offers placement assistance for candidates ranging from entry-level to experienced professionals. With its extensive industry partnerships, ICTAK provides students with diverse job opportunities and career paths in the IT sector. The mentors and advisors at ICTAK have a strong network of contacts and resources to guide students through their job search, helping them secure the right job. The academy will serve as a link for placing the right candidate in the right job role.

Internship Partner

RESEARCH & SOLUTIONS UNIT

Knowledge Partner

Linked in
Learning

Course Delivery

ICT ACADEMY OF KERALA

Job Roles

Candidates participating in this program can anticipate a wide range of potential career paths upon completion.

Job Role	Salary
AI Engineer	~4 L
Data Engineer	~9 L
Data Scientist	~6 L
Machine Learning Engineer	~4 L

Candidates can expect a salary range of lakhs around these figures per annum, in line with industry standards.

ICTAK

The ICT Academy of Kerala (ICTAK) is a not-for-profit, public-private partnership (PPP) conceived by the Govt. of India and created by the Govt. of Kerala in partnering with leading industry partners such as TCS, UST, IBS, and Quest Global. The academy empowers students and professionals to reach their digital aspirations through a comprehensive range of programs, from fundamental computer literacy to cutting-edge software engineering. As the leading provider of skilled workforce in the industry, ICTAK has an impressive track record with over 5000 successful placements since its establishment. Elevate your career potential and unlock a world of opportunities in the digital industry by investing in your future with ICTAK's comprehensive skilling programs.

CERTIFIED SPECIALIST IN
MACHINE LEARNING & ARTIFICIAL INTELLIGENCE

Key Highlights

- Suitable for graduates and working professionals
- 75% scholarship for meritorious candidates (Keralites)
- Access to 14000+ LinkedIn courses
- Employability skills training

Eligibility

The following shall be eligible to join the course;

- Engineering or science graduates / three-year diploma in any engineering branches, having a foundation level knowledge (plus two equivalent) in Mathematics and Computer fundamental skills.
- Students who have completed their graduation but are awaiting the final results can also apply.

* Please note that the ICT Academy of Kerala will have the right to cancel the candidature at any point if found ineligible.

INFORMATION & COMMUNICATION TECHNOLOGY ACADEMY OF KERALA
ICTAK