



23rd July 2026

Notice

The Institute of Chartered Accountants of Nepal (ICAN) is pleased to announce the “**Certification Course on Artificial Intelligence**” for its members from 7 -9 August 2026(22-24 Shrawan 2083). The objective of the course is to develop a foundational understanding of AI, enhance proficiency in using AI tools relevant to practitioners and industry professionals, and build practical AI skills for effective application in professional practice.

This certification course will be conducted physically in technical collaboration with the Institute of Chartered Accountants of India (ICAI).

All the participants will be provided with a Certificate of Participation in Artificial Intelligence, after successfully completing 3-days course. The members of ICAN will be certified after successful completion of the course by passing Module A and Module B, with full class attendance. The other pertinent information shall be provided to the registered participants in the due course of time.

As the seats are limited, the confirmation of participation by the members will follow on a first come first register basis. Therefore, interested members of the Institute and other stakeholders are requested to confirm their participation by logging into the link below at the latest by 3rd August 2026.

Registration Link: <https://mctr.ican.org.np/mptrf>

Training Details

Dates: 7-9 August 2026 (22 -24 Shrawan 2083)

Venue: ICAN Premises, Satdobato, Lalitpur

Time: 8:00 AM-5:00 PM

Registration Fee: NPR 20,000 /- (Exclusive of VAT) for Individual members

NPR 25,000 /- (Exclusive of VAT) for Corporate Nominated Participant and other professionals

After confirmation, members of the Institute will be provided with the link to e-Learning materials and the e-Learning credentials of ICAI.

For further information, please contact below-mentioned official:

Mr. Mukti Sapkota – 9851092665 Email: muktinath.sapkota@ican.org.np/

Mr. Rabindra Kumar Chand – 9851316557 Email: rabindra.chand@ican.org.np

Participants are required to bring their own laptops. (Minimum Configuration of Laptop Windows 11, 8 GB RAM, i3 Processor), If using a corporate laptop, please ensure that the firewall allows connections to other Wi-Fi networks and permits downloading AI tools. Otherwise, you may bring a personal laptop.

Members will be provided with **30 CPE credit hours** after successful completion of the Course. The program schedule has been enclosed herewith as an [Annexure](#).

Thank you

CA Bimal Dangol
Executive Director