

**Invitation to the 12th JCA-AI meeting,
virtual, 5 November 2026, 1300-1430**

The 12th meeting of the **Joint Coordination Activity on Artificial Intelligence (JCA-AI)** will be held **virtually** on Thursday, **5 November 2026 (1300-1430)** [Geneva time](#).

The JCA-AI chair, Mr Kangchan Lee (ETRI, Republic of Korea), will chair the meeting assisted by the JCA-AI vice-chair, Mr Marco Carugi (Huawei Technologies, China).

Meeting logistics:

- The meeting of the JCA-AI will be paperless and conducted in English only.
- Draft agenda will be available at: <https://www.itu.int/en/ITU-T/jca/ml/>.
- **Remote participation** will be enabled via [MyMeetings platform](#), and can also be accessed through the JCA-AI [homepage](#). [Online registration](#) is required for remote participation. Please contact the secretariat at tsbjcaml@itu.int for any assistance.
- Please use your ITU/TIES or Guest account to access the [MyMeetings tool](#). Consult [the page](#) for [the network/PC requirements](#) and [user guide](#). A test session (virtual meeting room) is also available there. Use this opportunity to get familiar with the tool if necessary.
- Documentation and all the related information for the upcoming meeting, including any last-minute updates will be available on the JCA-AI [homepage](#).

Participants are encouraged to submit input documents for the JCA-AI meeting by email to tsbjcaml@itu.int by **27 October 2026**. Although this is not a strict deadline, receiving the documents in advance will help with the proper planning of the meeting. To facilitate any follow-up questions, please include the name, telephone number and email address of the contact person on the input documents. Accordingly, please include these details on the cover page of all documents. A [document template](#) is available on the JCA-AI web page (<https://www.itu.int/en/ITU-T/jca/ml/>).

For any further inquiries please contact the secretariat at tsbjcaml@itu.int.

We look forward to your online participation!

JCA-AI Secretariat

JCA- AI homepage

