



CALL FOR TUTORIAL PROPOSALS

IEEE ICMLCN 2024 solicits proposals for tutorials at the first IEEE ComSoc flagship conference dedicated to machine learning and communications networks.

IEEE ICMLCN 2024 seeks half-day tutorial proposals on fundamentals of machine learning of interest for communication networks, and on new and emerging topics focusing on the intersection of machine learning and communications networks from theory to practice. Proposals should be submitted in a PDF file, not exceeding 5 pages, for review via EDAS. The selected tutorials will be held on the first and the last day of the conference.

TUTORIAL CO-CHAIRS

- Sinem Coleri, Koc University, scoleri@ku.edu.tr
- Yansha Deng, King's College London, yansha.deng@kcl.ac.uk

SUBMISSION GUIDELINES & DATES

The proposal should concisely (maximum 5 pages) and clearly describe the content and objectives of the tutorial, and shall include:

- Title of the tutorial
- Abstract, objectives, and motivation
- Name, affiliation, and a short biography (maximum 200 words) of each tutorial instructor
- A description of the topics that the tutorial will address, emphasizing their timeliness
- An outline of the tutorial, including a tentative time schedule
- When relevant, a description of the previous tutorial experience of the instructor(s).
- Link to video recordings of public lectures by the instructor(s), if available.
- State whether similar tutorials have been offered at recent IEEE flagship conferences (last two years), and if so, how the proposed tutorial differs.
- Tutorial proposals must be submitted as PDFs via EDAS at <https://edas.info/N31232>
 - **Submission Deadline: 15 November 2023**
 - **Acceptance Notification: 15 December 2023**
 - **Registration Deadline: 15 January 2024**