

Maine Artificial Intelligence Webinar Series

First Thursday of the month, Sept. through Dec. 12-1 p.m. (live via Zoom)

This webinar is for the business community, policymakers, attorneys, healthcare providers and other members of the public interested in learning about AI. Each topic will be followed by Q&A opportunities. Moderator: Ali Abedi, Assistant Vice President for Research, UMaine and IEEE R1 Northeastern Area Chair.

September 3

Advances in Artificial Intelligence

Rebecca Hwa, National Science Foundation, Program Director Kaushik Chowdhury, Associate Director of the Institute for the Wireless Internet of Things, Northeastern University

Fawzi Behmann, North American Director of IEEE Communications Society

October 1

Applications of AI in Business, Industry, Government, Healthcare and Environment

Mohamad Musavi, Associate Dean of Engineering, UMaine Owen McCarthy, President and Co-founder of MedRhythms Inc. Somayeh Khosroazad, Software Architect at Activas Diagnostics

November 5

Education and Workforce Development

Yifeng Zhu, Professor of Electrical and Computer Engineering, UMaine Torsten Hahmann, Associate Professor of Computing and Information Science, UMaine Walter Rawle, Chair IEEE Maine Section

December 3

Social, Ethical, Policy, and Legal Considerations

Manuel Woersdoerfer, Assistant Professor of Computing and Information Science, UMaine Leigh Saufley, Dean of the University of Maine School of Law Jim Isaak, Past President of IEEE Computer Society, IEEE NH Section Chair

Sponsored by the University of Maine, IEEE Maine COM/CS Joint Chapter, IEEE Region-1, and IEEE USA. Contact: um.ai@maine.edu

Join us for this free webinar series.

Registration opens August 1, 2020: ai.umaine.edu/webinars/



