



Machine Learning Subfield: Active Learning

Active learning is a subfield of machine learning that deals with minimizing the amount of data needed for learning. This talk will provide an overview of the main features of active learning. Special emphasis will be placed on automatic detection of when to stop active learning.

Michael Bloodgood is an Associate Professor of Computer Science at The College of New Jersey. His research interests include Active Learning, Natural Language Processing, and Machine Translation. Michael has a Ph.D. in Computer Science from University of Delaware.

NOTE: This month's meeting will be at **The College of New Jersey – STEM Building, Room 102.**

Date:	Thursday, April 16, 2026, 8:00pm EDT
Place:	HYBRID MEETING (both in-person and online)
In Person:	The College of New Jersey - STEM Building Room 102 Metzger Rd., Ewing NJ (enter TCNJ from NJ 31, turn left, it is the fourth building on the right) (park in the Forcina Garage – Lots 17 and 18)
How to register for the online meeting:	<ul style="list-style-type: none">• Send email to PrincetonACM@gmail.com• OR Register on Meetup.com (http://meetup.com/IEEE-Princeton-Central-Jersey-Section)
Information:	Dennis Mancl (908) 285-1066
On-line info:	http://PrincetonACM.acm.org

All Princeton ACM / IEEE Computer Society meetings are open to the public. Students and their parents are welcome. There is no admission charge, and refreshments are served.

A pre-meeting dinner is held at 5:45 p.m. at Applebee's (3330 US 1, Lawrenceville, near Quakerbridge Mall). Please send email to princetonacm@gmail.com in advance if you plan to attend the dinner.

