

# Hybrid Training for Construction Educators on the CyCon Platform

## Workshop Details

### Date and Time:

July 28, 2024, 1:00 PM  
- 3:00 PM

### Location:

ASCE International  
Conference on  
Computing in Civil  
Engineering - Grand  
Station 3

### Organizers:

Dr. Abbas Rashidi  
Dr. Amin Mirkouei  
Mina Golazad



The CyCon platform, part of the NSF-funded project "CyberTraining of Construction (CyCon) Research Workforce Through an Educational and Community Engagement Platform" (Grant No. 2229603), is focused on developing a robust educational and community engagement platform to advance the integration of AI/ML techniques into construction research and education. This workshop aims to equip construction educators with essential AI/ML training tools and methodologies. Participants will be introduced to the CyCon teaching tools, vision, and objectives. The workshop will also facilitate small-group coaching sessions, enabling participants to share experiences and ideas on teaching AI, ML, robotics, and data analytics.

**Important Notes:** Up to 15 participants will be partially reimbursed for conference travel (\$500 each). For further info and application, please contact Dr. Abbas Rashidi at [abbas.rashidi@utah.edu](mailto:abbas.rashidi@utah.edu).