SUNY OLD WESTBURY

StEM Seminar Series
Machine Learning in Education and Biology
(NSF: CISE-MSI: Award #2131052)

NSF
National Science Foundation

Venue: NAB 1100 A/B
11 November 2022 (Friday) 10:45 AM – 2:00 PM

Speakers

Mihai Dascalu
Professor
University Politehnica of Bucharest, Romania

Natural Language Processing: Assessing Text Comprehension and Asking the Right Questions

This talk will provide insights into the benefits and impacts of R&D in developing intelligent tutors for education.

Hirak Sarkar
Research Associate
Cancer Institute of New Jersey and Princeton University

Computational Biology: Solving Biological Puzzles with Computation

This talk will dive into the microscopic world of cells, looking through the lens of computation and unraveling the pattern of their intricate coordination.

Registration: *Register here*
(only required for students)

Schedule:
10:45 AM: Check-in
11:00 AM: Guest Speaker 1
12:30 PM: Break
01:00 PM: Guest Speaker 2

Contact: Renu Balyan
balyanr@oldwestbury.edu