



Know Where the Market is Going. Prepare to Be There.

Artificial intelligence is transforming the engineering workforce and changing the skills employers value. Graduate education can be more than another credential: it can be a **strategic pathway to specialized skills, research opportunities, professional networks, funding, and emerging STEM careers.**

Join engineering and STEM students, graduate admissions professionals, faculty, and industry leaders for an afternoon of candid insights and practical strategies for navigating the path to graduate school.

- New Skills
- Research
- Networks
- Funding
- Careers

Register here!

Free!

<https://stem.northeastern.edu/programs/additional/nec-stemp>

Program

12:00 PM Check-In & Network / Lunch	Arrive. Check In or Register On-Site. Grab Lunch. Relax. Take a moment to meet others and network!		
12:30 PM The Strategic Advantage Graduate Education in an AI & Skills-Based Economy	Moderator Michele Lezama President & CEO Emeritus NACME, Inc NU BS engineering	Fireside Chat Keynote Dr. William J. Tomlinson Director of AI Plymouth Rock Assurance NU PhD engineering	
1:30 PM Get In. Get Funded. Graduate School Admissions & Funding	Graduate Admissions Counselor Panel Moderator Dr. Marcus A. Huggans President, IEEE Eta Kappa Nu	Invited Panelists Boston University UCONN Northeastern University Univ of Rhode Island Tufts Worcester Polytechnic Institute	
2:45 PM Proven Pathways: Hearing from Those Who Made It	Real stories. Real decisions. Real insights. Hear directly from STEM professionals about their journeys from undergraduate education to graduate school, research and STEM careers. Moderated by Richard Harris, Associate Dean and Director, NU PRIME		
3:45 PM Celebrating 20 Years	Join NEC-STEMP as we celebrate 20 years of partnership, STEM opportunity, and advancing pathways to graduate education and STEM careers.		