National Dialogue on Transforming STEM Teaching Evaluation in Higher Education
Closing Session on Cross-cutting Challenges and Opportunities to Improving Teaching Evaluation
Wednesday, January 27, 2021
1-4 ET/12-3 CT/11-2 MT/10-1 PT

https://nasem.zoom.us/j/94529447622?pwd=aVBQc2xYL2s1MnUzUmg3TWpsdmtxZz09

1:00 pm ET	**Cross-cutting Challenges and Opportunities to Improving Teaching Evaluation** Reflections on themes emerging from the posters and office hours *Moderator: Noah Finkelstein, University of Colorado, Boulder* • **Pat Hutchings**, Senior Scholar, BayView Alliance, and Senior Scholar, National Institute for Learning Outcomes Assessment • **Mark Lee,** Associate Professor of Biology and Trustee, Spelman College • **Victoria Sork,** Professor of Ecology and Evolutionary Biology, University of California, Los Angeles

1:40 pm ET	**Breakout Discussions to Further Explore Emerging Themes**
	     Topic 1: Engaging more people in campus conversations
	     Topic 2: Aligning new approaches, policies, and reward structures
	     Topic 3: Making evaluation more equitable for faculty
	     Topic 4: Thinking about the impacts of COVID on faculty evaluation
	
	Moderated by Ann Austin, Michigan State University
	and
	Andrea Follmer Greenhoot, University of Kansas

2:45 pm ET	**Reporting Back** from Break Out Groups *Moderated by Ann Austin, Michigan State University* and *Andrea Follmer Greenhoot, University of Kansas*
3:10 pm ET	**Campus Perspectives on Transforming STEM Teaching Evaluation in Higher Education** *Moderator: Gabriela Weaver, University of Massachusetts, Amherst* • **Annette Parker**, President, South Central College • **Laurie Leshin**, President, Worcester Polytechnic Institute • **Joan Ferrini-Mundy,** President, University of Maine

3:40pm ET	**National Perspectives on Transforming STEM Teaching Evaluation in Higher Education and Closing Remarks** *Emily Miller, Association of American Universities* *Christine Broussard, University of LaVerne* *Heidi Schweingruber, National Academies of Sciences, Engineering, and Medicine*
4:00 pm ET	Adjourn