Training & Technical Assistance for EPSCoR/Campus Compact NH Seed Grants

Workshop Offerings and Conferences

SENCER Fall Regional Conference: Fall 2013 - date and location TBA
Agenda for the meeting will include: How service learning can improve student learning outcomes, how to integrate SENCER into your CV and tenure portfolio

Integrating Community Engagement and STEM: Friday September 27, Concord, NH
This workshop, facilitated by Dr. Pam Proulx-Curry, Academic Dean at Eastern Maine Community College will address: Developing high quality partnerships between community colleges and four year colleges and universities; creating strategies to Integrate service learning into STEM courses to improve student learning outcomes; increasing participation among underrepresented students in community engagement efforts

Fall Workshops
Tuesday, October 8, University of Southern Maine
Wednesday, October 9, University of Maine Orono
Please visit www.compactnh.org for more information

Eastern Region Campus Compact Conference: October 24-25, Philadelphia, PA
The 3rd annual ERCC conference will focus on strengthening institutional cultures and aligning institutional incentives to fulfill the civic mission of higher education. More details and registration information can be found here: http://ercompact.org/

EPSCOR State Conference: November 21, location TBA

Grant Writing Assistance and Support

Proposal development support: Are you writing your first proposal for funding to the National Science Foundation? NH EPSCoR offers faculty at primarily undergraduate institutions in NH an opportunity for an informal review of project descriptions and guidance on proposal submissions, including tips on budget development, articulation of intellectual merit and broader participation, and other required sections of NSF funding programs.

For more information, contact .

Curriculum Revision

Sample Syllabi: www.compact.org/resources-for-faculty/
Models from SENCER: www.sencer.net/Resources/models.cfm

Campus Compact for New Hampshire

EPSCoR