

Type and focus of program	Recent initiatives (please provide a brief description, URLs if available, and source of support if externally funded)	Contact person
Undergraduate students		
Course and curriculum reform	e.g., innovative, new or revised courses and curricula	
Teaching/mentoring opportunities for science majors	e.g., undergraduate teaching assistantships, science education internships in secondary schools, guided study session leaders	
Other		
Graduate students		
Teaching preparatory courses for new Graduate Teaching Assistants	e.g., TA orientation and training programs	
Formal training in science education		
Opportunities for professional development and dissemination (specifically for teaching and learning)		
Other		
Faculty		

Acculturation of new faculty	e.g., faculty orientation programs	
Faculty professional development in teaching	e.g., workshops, retreats	
Travel and other grant opportunities for teaching and learning		
Other		
Outreach		
K-12 teacher and pre-service teacher enrichment	e.g., teacher training activities	
K-12 student enrichment	e.g., outreach to schools, summer camps, Young Scholars offerings	
Multi-institutional collaborations		
Faculty with leadership roles in regional or national teaching and learning initiatives	e.g., editorial board members for science education journals, recipients of national teaching awards, faculty participation on national STEM education committees	
Other		

Needs and/or opportunities for the future

