

## Schreyer Institute for Teaching Excellence



## Lilly Conference Travel Grant Rubric

Total Score: 10 maximum

Presentation Status			
Applicant will present a workshop or poster at the conference. (1 point)			
Score:			
	1	2	3
Conference Items of Interest Applicant provides 2 to 3 teaching issues, challenges, or innovations to explore at the conference.  Score:	Provides 1 or 2 vague ideas about topics of interest.	Provides 1 or 2 specific topics of interest.	Provides 2 to 3 specific topics of interest.
Impact of Conference Attendance Applicant describes importance of those issues, challenges, or innovations to own and colleagues' teaching.  Score:	Describes importance to <i>only one</i> of the following: own teaching <i>or</i> impact beyond own teaching.	Vaguely describes importance to <i>both</i> own teaching <i>and</i> impact beyond own teaching.	Describes importance to own teaching and impact beyond own teaching using specific examples.
Dissemination Plan Applicant describes how information from conference will be shared with others in their department or at their location.  Score:	Vaguely describes opportunities to share their knowledge.  Provides no specific information about venue.*	Describes one or more possible Penn State venues to share their knowledge.  They have not contacted a faculty developer, instructional consultant, or instructional designer about those events; or it is unclear if they have done so.	Describes one or more specific Penn State venues to share their knowledge.  They have contacted a faculty developer, instructional consultant, or instructional designer about those events.
Prior Funding  Applicant received Lilly Conference Travel grant within the last three years. (No point value)  ☐ Yes ☐ No			

<sup>\*</sup>Venues may include Faculty Senate meetings or departmental meetings; faculty teaching communities, mentoring of other faculty or graduate assistants, or instructor prep courses; teaching newsletters, web articles, or blogs; or Schreyer Institute sponsored or other faculty development events.