Bumpers College International Programs Office Rubric for Funding Proposals

Program Name:

IPO Use Only	Points Possible	Points Earned
Provided quality return report for previously funded program (if no previous award, all points will be awarded)	10	Lamed
Completed previous projects as awarded (if no previous award, all points will be awarded)	10	
Total Points	20	
Faculty Review Committee	Points Possible	Points Earned
PIs and Co-PIs expertise/experience supports/enhances proposed program	5	
Detailed course syllabus and itinerary	10	
Project Objectives - Supports the IPO mission – 5 points - Outlined objectives are measurable and achievable – 5 points	10	
Activities - Outlined all activities for the proposed program – 5 points -Program itinerary is clear and organized – 5 points - High quality educational and cultural immersion opportunities – 5 points	15	
Significance of Program - Potential for program impact on student learning – 5 points -Potential for program sustainability that does not rely on funding (e.g. ability to maintain student recruitment, destination is unlikely to receive a travel warning, etc.) – 5 points - Program will build and/or maintain international educational collaboration(s) – 5 points - Multidisciplinary program with other departments and UA College collaborators and strong potential to attract students from multiple disciplines – 5 points	20	
 Funding Identified potential to leverage funds from department, college, university, international institution or external organizations – 5 points Outlined current and pending extramural funding, including grant source, award date, amount, and participating institutions – 5 points 	10	
 Proposed Budget Used attached budget sheet in detail – 5 points Provided a detailed budget narrative for budget requested – 5 points Described a reasonable potential student group. (Note. Funding may be reduced if actual student enrollment numbers vary extensively from actual projected numbers. This will occur post funding.) 	10	
Total Points	80	

Comments or suggestions: