

Position Request: _____

Evaluator: _____

Points awarded by evaluator (Type number):

Question #14	Is this position required by LAW or by an ACCREDITATION standard?	5, YES, the position is required by law or accreditation, and sufficient support is provided				0, NO the position is not required by Law	
Question #12 (40%)	What data is available to support this request? Please provide an analysis of the data, the source of data, and an explanation demonstrating how this data specifically supports this request.	5, the data provided demonstrates an EXTREMELY high need for an additional faculty member	4, the data provided demonstrates a GREAT need for an additional faculty member	3, the data provided demonstrates a MODERATE need for an additional faculty member	2, the data provided demonstrates a LIMITED need	0, the data provided demonstrates NO need for additional faculty	
Question #16 (25%)	How will this resource support, impact, or enhance other college programs, services, and/or operations?)	5, the request demonstrates a SIGNIFICANT impact to other college programs or departments	4, the request demonstrates a GREAT impact to other college programs or departments	3, the request demonstrates SOME impact to other college programs or departments	2, the request demonstrates a LIMITED impact to other programs	0, the request demonstrates NO impact to other programs	
Question #17 (35%)	How will this resource impact students' learning and/or experience at the course/ program/service level and/or engagement level?)	5, this request demonstrates a SIGNIFICANT student impact	4, the request demonstrates a GREAT student impact	3, the request demonstrates SOME student impact	2, the request demonstrates LIMITED student impact	0, the request demonstrates NO student impact	
20 points possible						Total Points (Unweighted):	
17-20 points = overall score of 5	13-16 points = overall score of 4	9-12 points = overall score of 3	5-8 points = overall score of 2	1-4 points = an overall score of 1	0 points = incomplete application	Overall Score	

