#### Name:

Date:

## Summary

2017-2018	Points	2018-2019	Points	2019-2020	Points	3 Year Total
Teaching		Teaching		Teaching		
Scholarly/Creative		Scholarly/Creative		Scholarly/Creative		
Service		Service		Service		

# **Mandatory Requirements**

(to be completed by the departmental Peer Review Committee)

- \_\_\_\_\_ Yes \_\_\_\_\_ No Professionalism in Teaching
- \_\_\_\_\_ Yes \_\_\_\_\_ No Professionalism in Scholarly/Creative Activity
- \_\_\_\_\_ Yes \_\_\_\_\_ No Professionalism in Service

## Teaching

Variable points	Instances	Points
IDEA – 1/6 point per course hour for <i>Similar</i> or <i>Higher</i> rating on Excellence of Teacher. A maximum of 4 points allowed per year.		
Average of three unannounced teaching evaluations. Form required. (0-3 points)	XXXXXXX	
Create departmental materials (departmental approval required, 1-3 points)		

5 points each	Instances	Points
Dd Teach MATH 4391		
Dcl Present at a teaching conference		
Dd Teach a special topics course		

5 points each (continued)	
Dcl Develop and teach a new course at departmental request	
Dcl Direct an honors thesis project	
Dcl Develop and teach an online course at the department's request	
Semifinalist or winner of teaching award	

3 points each	Instances	Points
Peer organizational analysis review (syllabus, dates, tests). Form required. Only one instance permitted. Course determined by department.		
Nominated for teaching award (no points awarded if points for this award were awarded above)		
Attend a teaching conference (without presenting)		
Dcl Teach MATH 4171 or 4181 as unpaid overload.		

1 point each	Instances	Points
Dc Supervise an honors by contract project		
Give a departmental talk		
Hold regular weekly office hours in the math lab (semester commitment required). Up to two points annually.		
Participate in a teaching seminar. A maximum of 3 points allowed per year.		
1 point each (continued)	Instances	Points
In class observation of two Angelo State instructors. Form required. 1 point for two observations. Maximum of 1 point per semester.		
Dcl Mentor a 4181 student. A maximum of 4 points per year		

Other Items (points to be determined by Peer Review Committee)	Points

Variable points	Instances	Points
Create extensive departmentally approved course materials (1 to 3 points determined by Peer Review Committee)		
Perform grant-funded work (1 to 3 points determined by Peer Review Committee)		
Apply for a grant (1 to 3 points determined by Peer Review Committee)		
Submit a paper (1 to 3 points determined by Peer Review Committee)		

# Scholarly/Creative

7 points each	Instances	Points
Publish a paper in a departmentally recognized peer-reviewed journal		
Serve as a mentor for an Undergraduate Faculty Mentored Grant (if this is a two semester grant, the faculty may receive an additional 5 points for teaching 4391 under the member's choice of creative or teaching)		
DCI Invited speaker at a departmentally recognized peer-reviewed conference		
Principal investigator on major departmentally recognized external grant		
Presidential award winner in scholarship		

5 points each	Instances	Points
Dd Teach MATH 4391		
Dcl Present at a conference		
Publish a paper in a departmentally recognized professional journal		
Dd Direct an honors thesis project		
Receive a grant or serve as a Co-PI		
Dd Teach a special topics course		
Dd Develop and teach a new course at the department's request		
Dcl Develop and teach an online course at the department's request		
Invited speaker outside of ASU (colloquium, seminar, student group, etc.)		

3 points each	Instances	Points
Mentor student who presents at a conference or publishes a paper		
Reviewer for peer-reviewed journal		
Attend a conference (without presenting)		

1 point each	Instances	Points
Dd Publish a book/article review		
Problem submission and recognition (3 point maximum)		
Problem publication (3 point maximum)		
Serve as a manuscript editor		
Dd Perform professional consulting		
Dc Supervise an honors by contract project		
Scholarly presentation for the department or university		
Direct a student problem submission (3 points maximum)		
Dd Mentor a 4181 student. A maximum of 4 points per year		

Other Items (points to be determined by Peer Review Committee)	Points

5 points each	Instances	Points
Chair a university or college committee (3-5 points as determined by Peer Review Committee)		
Direct an outreach activity (e.g., Science Days)		
Hold office in a regional or national recognized organization (e.g. MAA)		
Serve on the Faculty Senate		
Organize and lead student travel		
Help organize a conference or organize a conference session		
Win the ASU service award		

## Service

3 points each	Instances	Points
Be nominated for the ASU service award		
Sponsor, co-sponsor, or assistant sponsor a student organization		
Serve on a university or college committee		
Chair a departmental committee		
Dcl Teach Math 4171 or 4181 as an unpaid overload		
Serve as an advisor for multiple students each semester (only one instance allowed)	xxxxxxx	

1 point each	Instances	Points
Serve as a contest director (e.g., UIL contest)		
Serve on a graduate thesis committee		
Serve on a professional board (community, academic)		
Dcl Perform professional consulting		
Review material for a publisher		
Dcl Publish a book review		
Chair/Moderate/Judge a conference session or scholarship competition		
Serve on a departmental committee		
Serve at a recruitment event		

1 point each (continued)	Instances	Points
Serve as a contest assistant		
Serve as a science fair judge		
Help with an outreach activity		
Attend and evaluate student presentations for four meetings of the mathematics seminar		

1 point each; can only count one instance	Instances	Points
Serve as a marshal or gonfalonier at graduation	xxxxxx	
Nominate a student/faculty member for an award	xxxxxx	
Write a letter of recommendation for a student	XXXXXXX	
Serve as a peer evaluator	XXXXXXX	
Proctor a college algebra evening exam	xxxxxx	
Be an active member of a professional mathematics organization	xxxxxx	

Other Items (points to be determined by Peer Review Committee)	Points