Mathematics and Statistics

Faculty Qualifications Matrix					
APSU Course Rubric	Division	Qualifying Credentials	Qualifying Disciplines	Acceptable Alternative Qualifications	GTA Instructor of Record
MATH 1000 - 2000	Lower Division	Master's degree in mathematics	Mathematics	Master's degree (in a related discipline) with at least 18 graduate semester hours in mathematics and/or statistics (or a related discipline).	Bachelor's degree in mathematics and/or statistics (or a related discipline) and at least 18 graduate semester hours in mathematics and/or statistics (or a related discipline). As a part of APSU's mission we want to allow graduate students the opportunity to pursue serving as an instructor of record to develop a skillset that can prepare them for their future career (See GTA Policy for more details). Must have a designated faculty supervisor in the teaching discipline, regular in-service training, and planned evaluations.
MATH 3000 - 4000	Upper Division	Doctoral degree in mathematics or mathematics education. PhD for math courses. EdD for math education courses.	Mathematics	Doctoral degree (in a related field) with at least 18 graduate semester hours in mathematics and/or statistics (or a related discipline).	
MATH 5000+	Graduate Division	Doctoral degree in mathematics or mathematics education. PhD for math courses. EdD for math education courses.	Mathematics		

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Faculty Qualifications Matrix					
APSU Course Rubric	**Division**	**Qualifying Credentials**	**Qualifying Disciplines**	**Acceptable Alternative Qualifications**	**GTA Instructor of Record**
STAT 1000 - 2000	Lower Division	Master's degree in statistics	Statistics	Master's degree (in a related discipline) with at least 18 graduate semester hours in statistics and/or mathematics (or a related discipline).	Bachelor's degree in mathematics and/or statistics (or a related discipline) and at least 18 graduate semester hours in mathematics and/or statistics (or a related discipline). As a part of APSU's mission we want to allow graduate students the opportunity to pursue serving as an instructor of record to develop a skillset that can prepare them for their future career (See GTA Policy for more details). Must have a designated faculty supervisor in the teaching discipline, regular in-service training, and planned evaluations.
STAT 3000 - 4000	Upper Division	Doctoral degree in statistics or statistics education. PhD for statistics courses. EdD for statistics education courses.	Statistics	Doctoral degree (in a related field) with at least 18 graduate semester hours in statistics and/or mathematics (or a related discipline).	
STAT 5000+	Graduate Division	Doctoral degree in statistics or statistics education. PhD for statistics courses. EdD for statistics education courses.	Statistics		