PROPOSAL TO CREATE, REVISE OR DELETE A COURSE

Department \underline{Math}

(Proposed Course Number) 3334

Proposed Course Title Probability

Floposed Course Title <u>Frobability</u>		
Nature of Proposed Change New Course □ Description Change □ Revised Course □ Title Change □ Deleted Course □ Editorial Change □ Number Change □ (Old Number) Adding Prerequisites □	Common Curriculum Status Presently in Common Curriculum Yes □ No ☒ Now Proposed for Common Curriculum Yes □ No ☒ If yes, which Understanding or Skill ——— Estimated number of seats added or deleted from the Understanding	
Rationale (Explain why the change is being proposed, its relation, if any, result.):	o the major or minor program, and what curricular improvements will	
The course name is being changed from Mathematical Statististatistics.	es I to Probability because the course currently contains no	
Curricular Impact Statement (What curricular trade-offs will result if this c $\mathbf{n/a}$	ourse is approved?):	
Teaching Resources (Explain any impact on personnel, faculty contact he First Year Seminar.): n/a	ours, Common Curriculum and other course offerings, and involvemen	t in
Proposed Bulletin Description: This course covers the basic concepts of probability, including counting methods, events, conditional probability, discrete and continuous random variables and their distributions, multivariate distributions, commonly used discrete and continuous distributions, functions of random variables, expectation, variance, covariance, and correlation. Fall.		
Prerequisite: MATH 2321.		
Present Bulletin Title and Description:		
This course covers the basic concepts of probability, including		and
This course covers the basic concepts of probability, including continuous random variables and their distributions, multivar	iate distributions, commonly used discrete and continuous	and
This course covers the basic concepts of probability, including	iate distributions, commonly used discrete and continuous	and
This course covers the basic concepts of probability, including continuous random variables and their distributions, multivar distributions, functions of random variables, expectation, variables: MATH 2321.	iate distributions, commonly used discrete and continuous ance, covariance, and correlation. Fall.	and
This course covers the basic concepts of probability, including continuous random variables and their distributions, multivar distributions, functions of random variables, expectation, variables: MATH 2321. Instructor(s) Departmental	iate distributions, commonly used discrete and continuous ance, covariance, and correlation. Fall. IS THIS COURSE - cross-listed with another department? Yes \(\simeq \) No \(\simeq \)	
This course covers the basic concepts of probability, including continuous random variables and their distributions, multivar distributions, functions of random variables, expectation, variables: MATH 2321. Instructor(s) Departmental Semester course will first be offered	iste distributions, commonly used discrete and continuous ance, covariance, and correlation. Fall. IS THIS COURSE - cross-listed with another department? Yes \(\subseteq \) No \(\subseteq \) If so, which one?	
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This course covers the basic concepts of probability, including continuous random variables and their distributions, multivar distributions, functions of random variables, expectation, variables: MATH 2321. Instructor(s) Departmental Semester course will first be offered Fall 2008 Effective date of change Frequency of offering Every fall. Is a similar course offered in another department?	IS THIS COURSE - cross-listed with another department? Yes \Box No \Box If so, which one(s)? MATH 3335 - part of an interdisciplinary program? Yes \Box No \Box If so, which one(s)? \Box MATH 3335 - a prerequisite or specific requirement for a major or minor in another department or program? Yes \Box No \Box No \Box If so, which one(s)? \Box No \Box	
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ROUTING

Please list the appropriate departments that have reviewed and endorsed this proposal:

Date:	

AA (April 2003)