PROPOSAL TO CREATE, REVISE OR DELETE A COURSE

Department \underline{Math}

(Proposed Course Number) 3360

Proposed Course Title Real Analysis I

Nature of Proposed Change	Common Curriculum Status
New Course Description Change	Presently in Common Curriculum Yes ☐ No ☒ Now Proposed for Common Curriculum Yes ☐ No ☒
Revised Course ☐ Title Change ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Now Proposed for Common Curriculum Yes ☐ No ☐ If yes, which Understanding or Skill
Number Change	
Adding Prerequisites	Estimated number of seats added or deleted from the Understanding
Rationale (Explain why the change is being proposed, its relation, if any, to the major or minor program, and what curricular improvements will result.):	
The course is now offered in a staggered schedule, and not every fall.	
Curricular Impact Statement (What curricular trade-offs will result if this course is approved?): n/a	
Teaching Resources (Explain any impact on personnel, faculty contact hours, Common Curriculum and other course offerings, and involvement in First Year Seminar.): n/a	
Proposed Bulletin Description:	
An introduction to the real number system, elementary topology of Euclidean spaces, and the calculus of real-valued functions of one and several variables including a rigorous development of limits, continuity, differentiation, and integration. Fall and Spring, odd years.	
Prerequisite: MATH 2326.	
Present Bulletin Title and Description:	
An introduction to the real number system, elementary topology of Euclidean spaces, calculus of real-valued functions of one and several variables including a rigorous development of limits, continuity, differentiation, and integration. Fall.	
Prerequisite: MATH 2326.	
Instructor(s) Departmental	IS THIS COURSE - cross-listed with another department? Yes ☐ No ☒
Semester course will first be offered	If so, which one?
Spring 2009	- a prerequisite for another course? Yes ⊠ No □
Effective date of change	If so, which one(s)?
Frequency of offering	- part of an interdisciplinary program? Yes ☐ No ☒ If so, which one(s)?
Fall and Spring, odd years.	- a prerequisite or specific requirement for a major
Is a similar course offered in another department? Yes □ No ☒	or minor in another department or program? Yes ☐ No ☒ If so, which one(s)?
If yes, attach explanation.	If any of the above responses is "Yes", have
If this course will demand additional library resources, equipment,	you contacted the appropriate department(s)? Yes ⊠ No □
renovation and/or remodeling, computer facilities and time, or have a significant impact on workload or budget, have you arranged for these resources?	Can a student enter this course with permission of the instructor without the prerequisite(s)? Yes \square No \boxtimes
Yes ☐ No ☐ None required ☒	
Are there needs for technological resources not currently available on campus?	
Yes ☐ No ⊠	
ROUTING	
Please list the appropriate departments that have reviewed and endorsed this proposal:	
Date:	