PROPOSAL TO CREATE, REVISE OR DELETE A COURSE

Department Math

(Proposed Course Number) 3336

Proposed Course Title Differential Equations and Linear Algebra

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Nature of Pro New Course Revised Course Deleted Course Number Change Adding Prerequisites	posed Change Description Change Title Change Editorial Change (Old Number)	,	es □ es □	No⊠ No⊠
result.):		o the major or minor program, and what curricular the same core material needed for Differe	·	
Linear Algebra (MATH 3336 credit once a student has take		tial equations course (MATH 3366)which i	may not	be taken for
Curricular Impact Statement (What n/a	curricular trade-offs will result if this co	ourse is approved?):		
First Year Seminar.):	impact on personnel, faculty contact ho	ours, Common Curriculum and other course offering	igs, and in	volvement in
n/a Proposed Bulletin Description:				
		ond order equations, linear systems of equ r spaces. MATH 3336 and MATH 3366 m		
D 11. 35.577.4200	1312			
Prerequisite: MATH 1308 or	1312.			
Present Bulletin Title and Description				
Present Bulletin Title and Description First order equations and app	on: olications, linear second order eq	uations and applications, linear systems of		
Present Bulletin Title and Description First order equations and app	on: olications, linear second order eq	uations and applications, linear systems of ons, matrix algebra, vector spaces, and the		
Present Bulletin Title and Description First order equations and apparent applications, Laplace transport Prerequisite: MATH 1312.	on: olications, linear second order eq	ons, matrix algebra, vector spaces, and the		
Present Bulletin Title and Description First order equations and applications, Laplace transplace transplaces. Prerequisite: MATH 1312. Instructor(s) Departmental	on: blications, linear second order eq nsforms, systems of linear equation			
Present Bulletin Title and Description First order equations and applications, Laplace transplant a	on: blications, linear second order eq nsforms, systems of linear equation	IS THIS COURSE - cross-listed with another department? If so, which one? a prerequisite for another course?	eigenval	ue problem.
Present Bulletin Title and Description First order equations and applications, Laplace transpared a	on: blications, linear second order eq nsforms, systems of linear equation	IS THIS COURSE - cross-listed with another department? If so, which one? a prerequisite for another course? If so, which one(s)? - part of an interdisciplinary program?	eigenval	ue problem. No⊠
Present Bulletin Title and Description First order equations and applications, Laplace transpared prerequisite: MATH 1312. Instructor(s) Departmental Semester course will first be offere Fall 2008 Effective date of change Frequency of offering	on: blications, linear second order eq nsforms, systems of linear equation	IS THIS COURSE - cross-listed with another department? If so, which one? a prerequisite for another course? If so, which one(s)? - part of an interdisciplinary program? If so, which one(s)?	Yes □ Yes □ Yes □	ne problem. No⊠ No□
Present Bulletin Title and Description First order equations and applications, Laplace transpared a	on: olications, linear second order equ nsforms, systems of linear equation	IS THIS COURSE - cross-listed with another department? If so, which one? a prerequisite for another course? If so, which one(s)? - part of an interdisciplinary program?	Yes □ Yes □ Yes □ Ajor	ne problem. No⊠ No□
Present Bulletin Title and Description First order equations and applications, Laplace transpared prerequisite: MATH 1312. Instructor(s) Departmental Semester course will first be offere Fall 2008 Effective date of change Frequency of offering Every semester. Is a similar course offered in another Yes \(\square \) No \(\square \) If yes, attach explanation.	on: olications, linear second order equivalents of linear equations, systems of linear equations of linea	IS THIS COURSE - cross-listed with another department? If so, which one? a prerequisite for another course? If so, which one(s)? - part of an interdisciplinary program? If so, which one(s)? a prerequisite or specific requirement for a ma or minor in another department or program?	Yes Yes Yes Ajor Yes Yes	No⊠ No⊠ No⊠
Present Bulletin Title and Description First order equations and applications, Laplace transpared prerequisite: MATH 1312. Instructor(s) Departmental Semester course will first be offere Fall 2008 Effective date of change ——— Frequency of offering Every semester. Is a similar course offered in another yes ———————————————————————————————————	on: olications, linear second order equations of linear equations, systems of linear equations of linear	IS THIS COURSE - cross-listed with another department? If so, which one? a prerequisite for another course? If so, which one(s)? - part of an interdisciplinary program? If so, which one(s)? a prerequisite or specific requirement for a ma or minor in another department or program? If so, which one(s)? If any of the above responses is "Yes", have	Yes Yes Yes Aijor Yes Yes Yes Yes Yes	No⊠ No⊠ No⊠ No⊡
Present Bulletin Title and Description First order equations and applications, Laplace transpared prerequisite: MATH 1312. Instructor(s) Departmental Semester course will first be offere Fall 2008 Effective date of change ——— Frequency of offering Every semester. Is a similar course offered in another yes ———————————————————————————————————	on: olications, linear second order equations of linear equations, systems of linear equations of linear	IS THIS COURSE - cross-listed with another department? If so, which one? - a prerequisite for another course? If so, which one(s)? - part of an interdisciplinary program? If so, which one(s)? - a prerequisite or specific requirement for a ma or minor in another department or program? If so, which one(s)? If any of the above responses is "Yes", have you contacted the appropriate department(s)? Can a student enter this course with permission	Yes Yes Yes Aijor Yes Yes Yes Yes	No ⊠ No □ No □ No □
Present Bulletin Title and Description First order equations and applications, Laplace transpared prerequisite: MATH 1312. Instructor(s) Departmental Semester course will first be offere Fall 2008 Effective date of change —— Frequency of offering Every semester. Is a similar course offered in another yes —— If yes, attach explanation. If this course will demand additional renovation and/or remodeling, comesignificant impact on workload or be resources? Yes —— No —— Are there needs for technological recampus?	on: olications, linear second order equivalents of linear equations of linear equipment, and library resources, equipment, and library resources. None required	IS THIS COURSE - cross-listed with another department? If so, which one? - a prerequisite for another course? If so, which one(s)? - part of an interdisciplinary program? If so, which one(s)? - a prerequisite or specific requirement for a ma or minor in another department or program? If so, which one(s)? If any of the above responses is "Yes", have you contacted the appropriate department(s)? Can a student enter this course with permission	Yes Yes Yes Aijor Yes Yes Yes Yes	No ⊠ No □ No □ No □
Present Bulletin Title and Description First order equations and applications, Laplace transpared prerequisite: MATH 1312. Instructor(s) Departmental Semester course will first be offere Fall 2008 Effective date of change —— Frequency of offering Every semester. Is a similar course offered in another yes —— If yes, attach explanation. If this course will demand additional renovation and/or remodeling, comesignificant impact on workload or be resources? Yes —— No —— Are there needs for technological resources.	on: olications, linear second order equipment, systems and time, or have a udget, have you arranged for these None required esources not currently available on	IS THIS COURSE - cross-listed with another department? If so, which one? - a prerequisite for another course? If so, which one(s)? - part of an interdisciplinary program? If so, which one(s)? - a prerequisite or specific requirement for a ma or minor in another department or program? If so, which one(s)? If any of the above responses is "Yes", have you contacted the appropriate department(s)? Can a student enter this course with permission	Yes Yes Yes Aijor Yes Yes Yes Yes	No ⊠ No ⊠ No □ No □

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

Date:	

AA (April 2003)