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Course Details

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Exclusions Supporting Documents Justification: We are adding two additional topics "numerical methods of statistics" and "numerical methods of finance to the list of

possible topics in MATH 5371.

Course Status: In Workflow Request (View History)

Where Used Report Hide Differences

Change Type: New Version

Corequisites

Zone1: Required Information

Current Version Proposed Version

InstitutionUnit:

Prerequisites

- · Lakehead University
- Faculty of Science and Environmental
- Studies
- · Lakehead University
- Faculty of Science and Environmental
- Studies

Proposed Version

Cross Listed

Fall 2012Winter 2013 StartTerm: Fall 2012

No Specified End Date [?] EndTerm: No Specified End Date Code: Mathematics 5371 Mathematics 5371 [?]

Title: Advanced Numerical Analysis II Advanced Numerical Analysis II

AcademicLevel: Graduate Graduate CreditWeight: 0.5 0.5

Zone 2: Required Information - Detailed

Current Version

Advanced topics in numerical analysis may Advanced topics in numerical analysis may Course Description: include: computational linear algebra, solution of include: computational linear algebra, solution of ordinary and partial differential equations, ordinary and partial differential equations, approximation of functions, optimization, iterative approximation of functions, optimization, iterative methods, and problems of current research methods, numerical methods of statistics, interest. Topics will be picked to complement numerical methods of finance and problems of those in Mathematics 5351. current research interest. Topics will be picked to complement those in Mathematics 5351. Rationale for this proposal:

Required or Elective: Elective

Cross List:

Offering: 3-0; or 3-0 3-0; or 3-0 [?]

Zone 3: Additional Information

	Current Version	Proposed Version
Prerequisites:	Permission of the Chair of the Department	Permission of the Chair of the Department
Corequisites:		
otes (Restrictions):		[?]

Zone 4: Budgetary Considerations

	Current Version	Proposed Version	
	Please Complete Each Section and Provide Explanations for Both Yes and No Answers.	Please Complete Each Section and Provide Explanations for Both Yes and No Answers.	
Student Enrolment:		No. It is only a minor change. [?]	
Student Enrolment Other Units:		No. It is only a minor change. [?]	
Additional Resources:		No. It is only a minor change. [?]	
Teaching Loads:		No. It is only a minor change. [?]	
Teaching Support Services:		No. It is only a minor change. [?]	
Outside Support:		No. It is only a minor change. [?]	

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