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Course Details

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Course Details	Prerequisites	Corequisites	Exclusions	Cross Listed	Designations
Supporting Documents					

Justification: We are updating the prerequisites of Math 3050 to be consistent with current university policies. Students must now seek the permission of the chair, instead of the instructor, if they do not have the required prerequisites.

Course Status: In Workflow Request ([View History](#))

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Zone 1: Required Information

	Current Version	Proposed Version
InstitutionUnit:	<ul style="list-style-type: none"> • Lakehead University • Faculty of Science and Environmental Studies 	<ul style="list-style-type: none"> • Lakehead University • Faculty of Science and Environmental Studies
StartTerm:	Fall 2012	Fall 2012 Winter 2013
EndTerm:	No Specified End Date	No Specified End Date [?]
Code:	Mathematics 3050	Mathematics 3050 [?]
Title:	Numerical Analysis and Computing	Numerical Analysis and Computing
AcademicLevel:	Undergraduate	Undergraduate
CreditWeight:	0.5	0.5

Zone 2: Required Information – Detailed

	Current Version	Proposed Version
Course Description:	Error analysis, root finding; numerical integration; solution of linear equations; solution of ordinary and partial differential equations.	Error analysis, root finding; numerical integration; solution of linear equations; solution of ordinary and partial differential equations.
Rationale for this proposal:		We are updating the prerequisites of Math 3050 to be consistent with current university policies. Students must now seek the permission of the chair, instead of the instructor, if they do not have the required prerequisites.
Required or Elective:		[?]
Cross List:		
Offering:	0-0; 3-1	0-0; 3-1 [?]

Zone 3: Additional Information

	Current Version	Proposed Version
Prerequisites:	Mathematics 2050 and 2070 or permission of the instructor	Mathematics 3050 Numerical Analysis and Computing Prerequisite(s): Mathematics 2050 and 2070 or permission of the instructor Chair of the Department
Corequisites:		
Notes (Restrictions):	Students who have previous credit in Mathematics 4050 may not take Mathematics 3050 for credit.	Students who have previous credit in Mathematics 4050 may not take Mathematics 3050 for credit. [?]

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. Minor Change [?] [?]
Student Enrolment Other Units:	No. Minor Change [?] [?]
Additional Resources:	No. Minor Change [?] [?]
Teaching Loads:	No. Minor Change [?] [?]
Teaching Support Services:	No. Minor Change [?] [?]
Outside Support:	No. Minor Change [?] [?]

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