Navigator Suite	Catalog Curricu	lum Admin					Logout   Hon	
My Account	Course Details							
User: Amanda Trevisanutto							Generate Pdf Repo	
Manage Your Account	Course Details	Prerequisites	Corequisites	Exclusions	Cross Listed	Designations		
Edit Resources	Supporting Documents							
My Curriculum Assigned curriculum	Justification: Math 3333 (Operations Research) currently has Math 3331 (Linear Programming) as a prerequisite. However, it is possible to teach Math 3333 so that students who have not taken Math 3331 can still learn the material. We wish to dro this prerequisite so that we can run Math 3333 independently of Math 3331, thus giving us more flexibility when decidin which third year courses to run. While making this change, we also are changing the course offering to allow us to run this course in either semester.         Course Status: In Workflow Request ( <u>View History</u> )       Where Used Report							
requests (27)						Hide Difference		
Submitted curriculum view requests (0)	Zone1: Required	Zone1: Required Information						
Your working folder contains: - 0 curriculum requests - 0 courses - 0 degrees - 0 programs	Current Version InstitutionUnit: • Lakehead University • Faculty of Science and Environmental Studies				• Lak • Fac	<ul> <li>Proposed Version</li> <li>Lakehead University</li> <li>Faculty of Science and Environmental Studies</li> </ul>		
- P 3	StartTe	erm: Fall 2012	n: Fall 2012			<del>Fall 2012</del> Winter 2013		
Quick Links	EndTe	erm: No Specifi	m: No Specified End Date			No Specified End Date [?]		
Manage Courses	C	ode: Mathemat	: Mathematics 3333			Mathematics 3333 [?]		
Add New Course		tle: Operations Research				Operations Research		
Search For Course - Copy Course - Create New Version of Course - Discontinue Course		evel: Undergrad ght: 0.5	Undergraduate 0.5			Undergraduate 0.5		
	Zone 2: Required Information – Detailed							
		Current Version				Proposed Version		
	Course Descrip	theory, in scheduling	Topics selected from network algorithms, game theory, inventory models, sequencing and scheduling, dynamic programming, decision- making methods, queuing theory, and simulation.			Description: Topics selected from <del>network</del> algorithmsnetworkalgorithms, game theory, inventory models, sequencing and scheduling, <del>dynamic programming</del> dynamicprogramming, decision-making methods, <del>queuing</del> theoryqueuingtheory, and simulation.		
	Rationale for prop					Math 3333 (Operations Research) currently has Math 3331 (Linear Programming) as aprerequisite. However, it is possible to teach Math 3333 so that students who have nottaken Math 3331 can still learn the material. We wish to drop this prerequisite so that wecan run Math 3333 independently of Math 3331, thus giving us more flexibility when decidingwhich third year courses to run. While making this change, we also are changing the courseoffering to allow us to run this course in either semester.		
	Required or Elec	tive:			[?]			
	Cross	List:						
	Offer	ing: 0-0; 3-0			00ffering:	3-0; or 3-0 [ <u>?]</u>		
	Zone 3: Additional Information							
		Current \	Current Version			Proposed Version		
	Prerequis		Mathematics 2331 and 3331; or permission of the Chair of the Department			Prerequisite(s): Mathematics 2331- <del>and 3331</del> ; or permission of the Chair of the Department		
	Corequis	ites:						
	Notes (Restrictio	ns):			[?]			

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. Just Updating. [?]				
Student Enrolment Other Units:		No. Just Updating. [2]				
Additional Resources:		No. Just Updating. [?]				
Teaching Loads:		No. Just Updating. [?]				
Teaching Support Services:		No. Just Updating. [?]				
Outside Support:		No. Just Updating. [?]				

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