



Lakehead University Orillia

REQUEST REPORT

Request Tracking Number: 2013-ORI-2978
Request Title: ENSU 3033 - Aquatic Resources Planning & Mgmt

[DeAcTerm[EffectiveDate]] [DeAc[RequestEffectiveDate]]
Request Status: In Workflow
Request can't be split

Request Contents

Type	Title
1. New Version of a Course	Aquatic Resources Planning and Management

Request History

Workflow Step	Workflow Action	User	Change Made	Comments	Date
Initiator	Approved	Carolyn Rimkey	Yes	Submitted to workflow	12/19/2013
Dean and Faculty Council Review Stage	Approved	Shelley Unwin	No	Approved by the Dean of Orillia, December 2013	01/08/2014
Optional Dean-Orillia	Approved	SYSTEM ACCOUNT	No	Approved by the Dean of Orillia, January 2014	01/08/2014

Supporting Documents

File Name	Uploaded By	Upload Date	Size
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Supporting Documents Audit Trail

File Name	User	Date	Action
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Notes

Date	User	Note
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1.	New Version of a Course	Environmental Sustainability 3033 - Aquatic Resources Planning and Management
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Course Details

CURRENT VERSION	PROPOSED VERSION
Environmental Sustainability 3033 - Aquatic Resources Planning and Management Start Term: Fall 2012 End Term: No Specified End Date	Environmental Sustainability 3033 - Aquatic Resources Planning and Management Start Term: Fall 2012 F-W 2014-15 End Term: No Specified End Date

<u>Course Details</u>	
CURRENT VERSION	PROPOSED VERSION
Code Environmental Sustainability 3033	Code Environmental Sustainability 3033
Title Aquatic Resources Planning and Management	Title Aquatic Resources Planning and Management
Description Students will investigate biological, chemical and physical aspects of aquatic resources and human control systems. Emphasis will be placed on complex management challenges, derived from the interaction between the water cycle and human control agencies. Major themes include water supply, water quality, hydropower, flood control, and Aboriginal issues with respect to water resources. Each theme will be examined across a range of scales, technologies, and communities.	Description Students will investigate biological, chemical and physical aspects of aquatic resources and human control systems. Emphasis will be placed on complex management challenges, derived from the interaction between the water cycle and human control agencies. Major themes include water supply, water quality, hydropower, flood control, and Aboriginal issues with respect to water resources. Each theme will be examined across a range of scales, technologies, and communities.
End Term No Specified End Date	End Term No Specified End Date
Institution Lakehead University	Institution Lakehead University
Faculty Orillia	Faculty Orillia
CreditWeight 0.5	CreditWeight 0.5
Rationale	Rationale <i>Opening the course up to students as an elective would increase enrolment in the course as well as satisfy students' interests. In addition to IS majors, Business students also expressed their interest to enrol in this course as an elective. The process of getting "permission of the instructor" would make sure the background of the student is sufficient. ENSU 1033 should be retained as prerequisites to streamline the path (year level progression) for</i>

	<i>students in the ENSU major.</i>
Requiredor Elective	Requiredor Elective
Cross List	Cross List
Offering 3-0; 0-0	Offering 3-0; 0-0
Prerequisites Inquiry 1033	Prerequisites Inquiry <i>ENSU</i> 1033 <i>and/or permission of instructor</i>
Corequisites	Corequisites
Notes	Notes
SpecialTopicDropdown	SpecialTopicDropdown
GradeSchemePF	GradeSchemePF
EffectonEnrolmentINIT	EffectonEnrolmentINIT <i>Yes. This could increase student enrolment.</i>
EffectonEnrolmentOTHER	EffectonEnrolmentOTHER
AdditionalTeachingSpace	AdditionalTeachingSpace
EffectonTeachingLoads	EffectonTeachingLoads
EffectonServices	EffectonServices
DirectinkindSupport	DirectinkindSupport

Prerequisites

CURRENT VERSION			PROPOSED VERSION		
R1: ... All Course(s) from the following...			R1: ... All Course(s) from the following...		
Code	Title	Credits	Code	Title	Credits
Inquiry 1033	Inquiry into Environmental Choices		Inquiry 1033	Inquiry into Environmental Choices	