

LAKEHEAD UNIVERSITY

FACULTY OF SOCIAL SCIENCES AND HUMANITIES OUTDOOR REC~ PARKS & TOURISM

CHANGE REQUEST REPORT

Change Request Tracking Number: 2018-SOC-6749

Title of Change Request: ORPT courses to replace Outdoor Recreation 3380

Status of Change Request: In Workflow

Change Request can be split

CHANGE REQUEST CONTENTS

#	Туре	Title
1.	New Version of a Course	Field Explorations I
2.	New Version of a Course	Field Explorations II

CHANGE REQUEST HISTORY

Workflow Stage	Action Type	Action Taken By	Change Made	Action Rationale	Date
Initiator	Approved	Annette Graham	Yes	Submitted to workflow	11/30/2018, 04:11 PM
Submission Review (Academic & Curriculum Development Coordinator)	Approved	Submission Review	Yes	approved to move forward in the workflow (Pam)	12/03/2018, 02:41 PM
Dean and Faculty Council Review Stage	Relegated	Susan Viitala	No	Relegated back to School for further changes.	12/10/2018, 12:16 PM
Initiator	Approved	Annette Graham	Yes	Changes to course descriptions	12/14/2018, 09:44 AM

SUPPORTING DOCUMENTS

None.

SUPPORTING DOCUMENTS AUDIT TRAIL

None.

CHANGE REQUEST COMMENTS

Date	User	Change Request Comment
11/30/2018, 04:10 PM	Annette Graham	These course to replace OUTD 3380

1.	New Version of a Course	Field Explorations I	
----	-------------------------	----------------------	--

COURSE DETAILS

MODIFY COURSE FORM - The following is information that will be displayed in the University Calendar

Course Code:	Outdoor Recreation 3370 The code is the 'subject' plus the course number (e.g. "Biology 1110").
Title of Course:	Field Explorations I

Course Description: Theoretical and applied topics related to outdoor leadership,

parks and tourism are examined Together, Field Explorations I and II, comprise a required capstone course providing an opportunity to study and apply skills and knowledge related to leadership, outdoor recreation, parks and tourism through classroom and field activities . The course provides an opportunity to study and apply skills and knowledge on an extended expedition culminating in an extended expedition. In Field Explorations I, students develop research projects, plan routes, develop risk management and food systems plans, to undertake a 10-14 day expedition in a culturally rich and ecologically diverse area.

Course:

Credit Weight of this 0.5 Example 0.25, 0.5, 1.0, 1.5 etc

Offering (Hours of 3-0; or 3-0 Example 3-0 instruction):

List any prerequisites for

this course here: Outdoor Recreation 1310, 2210,

2310

2511,

2350, 2750

and

2810

2755

List any corequisites for this course here:

course here:

List any special notes or Will appear in the Calendar. For example: A course fee for restrictions for this field activities may be required.

What is the Grade Scheme?:

Is this a Special Topics course?:

Is this course cross listed No with another? If so, enter the other course code here:

Course Classification(s):

· Type B: Social Sciences

The following is information for Committee Review

Faculty or Institution

Unit:

Lakehead University

· Faculty of Social Sciences and Humanities

Calendar Start Term. When Fall Avid2019-20 this change should be displayed in the Calendar:

should be displayed?:

Calendar End Term. When is No Specified End Date Use No Specified End date unless you are the last calendar year this removing it from the calendar.

Academic Level: Undergraduate

Is this a required course, or an elective?:

Required

What is the pedagogical Updating content to reflect teaching practice. OUTD 3380 will be rationale for this request? changed to two half courses, OUTD 3370 during 3rd year Winter Why are you submitting this term and OUTD 44370 during 4th year Fall term. This reflects the request?: work that is being conducted by the students, at the appropriate times. For example, is this change required for accreditation?

Learning Outcomes: 1. Place-Responsive Learning: - Apply place-responsive learning to the context ofthe area travelled- Demonstrate knowledge of the natural and culturalhistory of the area travelledObjectives:Students are expected to gain information about thenatural and cultural aspects of the area throughwhich they travel. They are expected to:- prior to the trip, familiarize oneself withnatural and cultural history of the areatravelled- display knowledge of natural and culturalhistory and interpretation2. Research: - Appreciate and apply various research approachesthrough direct experience and reflectionObjectives:Students are expected to:- demonstrate a basic understanding and knowledgeof research and data collection, based on theagreement with the staff of Wabakimi ProvincialPark- research current parks and tourism issues, concepts and opportunities and use this knowledgeto evaluate and critiques and developrecommendations on management planning andtechniques- conduct meaningful research on recreation, parksand/or tourism issues3. Outdoor Skills:-Demonstrate an understanding of the theoreticalprinciples and develop proficiency in outdoor skillsthat allow for safe, comfortable and efficient selfreliantnature-based travelObjectives:Students are expected to live, travel and guideothers in the outdoors within a framework of safetyand care of the environment. Students are expectedto:- demonstrate competency on water and landusing appropriate techniques and safetyprecautions- demonstrate a basic understanding andknowledge of the following skills: paddlingstrokes and manoeuvres, river readingtechniques, navigation, map reading andGPS, cooking and leave no trace camping- participate as "Leader of the Day' byassuming all responsibilities of trip leader- participate as "Facilitator of the Day"demonstrating creative processing skills- participate as "Navigator of the Day' workingwith the group to follow the intended route- care for personal and group equipment4. Risk Management and Safety:-Develop judgement and an approach to safety that promotes responsibility and respect to self, groups andenvironment.-Demonstrate the ability to identify, assess, andmanage risksObjectives:Group and individual safety will always be the toppriority in decision-making. Students will be expected

topractice responsible behaviours and routines that promote the health and safety of self and others. Thisexpectation also includes the practice of care andrespect of self and others and of our group/individualgear and equipment. Students are expected to: - demonstrate knowledge of the hazards (humanand environmental) in a remote environment whilerespecting the reality of the diversity of skill andcomfort levels among group members- consistently perform specific techniques to reduceor avoid hazards and incidents- formulate emergency plans- use good judgement in their actions, attitudes andbehaviours that demonstrate and respect thesafety (physical and emotional) of the group- respect the rules and regulations of the School ofOutdoor Recreation, Parks and Tourism andthose of your group.5. Planning: - Demonstrate proficiency in planning an extendedjourney.Objectives:- formulate a budget for the journey- formulate a comprehensive trip plan including:personal and group objectives, personal and groupequipment, expedition behaviour, food, menu, route, research, leadership, lessons, safety and riskmanagement.6. Ethics:- Demonstrate an ability to apply ethical practices (e.g., social, environmental and research) during a placebasedlearning experienceObjectives:Students are to develop, practice and demonstrateleave no trace camping skills and sound research andsocial ethics. Students are expected to:- consistently practice and teach appropriate 'leaveno trace' camping skills and environmental ethics- use basic observation, interpretive and teachingskills to convey an understanding, appreciationand respect for the natural world- be able to discuss history, facts and potential solutions to specific environmental issuesmake an effort to facilitate discussions /ideas ofhow to transfer LNT ethics and practices to dailylife and future trips- evaluate campsites and remove refuse7. Leadership & Communication: - Apply leadership styles and communicationtechniques that foster excellent teamwork andgroup dynamicsObjectives:Students are exposed to theory and practice ofoutdoor leadership, teamwork and expeditionbehaviour. The School of ORPT expects studentbehaviour to involve commitment to the group, apositive attitude and co-operation to achieve groupgoals. Expectations include: - work effectively as members of a team- appropriately communicate ideas and concernson an individual and group basis- accurately identify strengths, skills and areasfor growth in developing leadership styles inself and others- plan and lead a safe and ecologically soundjourney- display appropriate initiative in teaching/leadingpeers- demonstrate solid problem-solving andplanning skills- provide effective feedback- display an awareness of self and groupstrengths and limitations.8. Facilitation, Processing, Teaching and Learning: - Demonstrate an understanding of the principles andpractices of teaching and learning in nature-basedsettings- Apply knowledge of facilitation techniques towardscreating meaningful learning in a small group contextObjectives: This course prepares students to be outdoor educators, facilitators as well as outdoor leaders. Students are expected to: - demonstrate the ability to effectively teach anoutdoor living skill and a philosophical, environmental or interpretative topicdemonstrate knowledge of environmental andsafety concerns and their influence on learning- be a good role model and effective outdooreducator- demonstrate motivation and enthusiasm in

thepursuit of learning- be effective in the presentation and utilization oflearning opportunities by adapting to the variablesof the course.- Demonstrate theoretical understanding andapplied skills of reflective learning

Associated Changes - List Deletion of OUTD 3380 all other requests that are associate with this change (enter request number or title):

The following is information for Senate Budget Committee Consideration

NOTE: Complete each section and provide full explanations for both "yes" and "no" answers. This will not be displayed in the calendar but will be used by the Senate Budget Committee when considering approval of this proposal. The creator of this proposal may be asked to attend a committee meeting to discuss this proposal. Contact the Chair of the Senate Budget Committee if you wish to discuss any of the questions below.

another program within the between 50 - 70 students No same faculty/unit?:

Will this request impact A required course for the program, so enrolment will be student enrolment in consistent with the enrolment levels. This has fluctuated

different faculty/unit?:

Will this request impact Our program is a direct enrolment program, so only our students student enrolment in are allowed to register without permission. As such, it will another program in a not affect other units. No

Will additional resources No new additional resources are required; the course requires be required (space, staff, teaching assistants, but these are already accounted for within equipment, etc)?: our budget for the course.

within this faculty/unit?:

How will this impact This is part of a current faculty member's load and will not existing teaching loads require new resources. No change

demand for teaching support supporting the course None services (library, computers, staff, etc)? :

What is the impact on the There are no new services required that are not already

outside support? If yes, please outline the amount and timing of the funding:

Will this course require We have no requirements of support from other academic units. No

New Version of a Course

Field Explorations II

COURSE DETAILS

Course Code: Outdoor Recreation 4370 The code is the 'subject' plus the course number (e.g. "Biology 1110").

Title of Course: Field Explorations II

Course Description: An opportunity for students to experience and study outdoor recreation, parks and tourism settings quite different from those with which they are familiar. This course includes an extensive field trip to an area which supports a wide array of outdoor leadership, parks and tourism facilities or opportunities In the second portion of this capstone course, students complete a 10-14 day expedition, applying their outdoor leadership skills and knowledge in small group settings while on trip. They conduct and complete a research project, which is often provided to an industry or agency partner.

Course:

Credit Weight of this 0.5 Example 0.25, 0.5, 1.0, 1.5 etc

instruction): 3-0

Offering (Hours of \$2-0; or \$2-0 plus field trip ranging from 10-14 days Example

List any prerequisites for

this course here: Outdoor Recreation 33803370

List any corequisites for this course here:

List any special notes or Note: Students must complete the field component and both restrictions for this courses (and associated section) to obtain the credit. Will course here: appear in the Calendar. For example: A course fee for field activities may be required.

What is the Grade Scheme?:

Is this a Special Topics course?:

Is this course cross listed No with another? If so, enter the other course code here:

Course Classification(s):

· Type B: Social Sciences

The following is information for Committee Review

Faculty or Institution

Unit:

- Lakehead University
- · Faculty of Social Sciences and Humanities

Calendar Start Term. When 20162019-1720 this change should be displayed in the Calendar:

Calendar End Term. When is No Specified End Date Use No Specified End date unless you are the last calendar year this removing it from the calendar.

should be displayed?:

Academic Level: Undergraduate

Is this a required course, or an elective?:

Required

What is the pedagogical new program requirements result in necessity to change prerationale for this request? requisites OUTD 3380 will be changed to two half courses, OUTD Why are you submitting this 3370 during 3rd year Winter term and OUTD 4370 during 4th year request?: Fall term. This reflects the work that is being conducted by the students, at the appropriate times. For example, is this change required for accreditation?

Learning Outcomes: 1. Place-Responsive Learning: - Apply place-responsive learning to the context of the area travelled- Demonstrate knowledge of the natural and culturalhistory of the area travelledObjectives:Students are expected to gain information about thenatural and cultural aspects of the area throughwhich they travel. They are expected to: - prior to the trip, familiarize oneself withnatural and cultural history of the areatravelled- display knowledge of natural and culturalhistory and interpretation2. Research:- Appreciate and apply various research approachesthrough direct experience and reflectionObjectives:Students are expected to:- demonstrate a basic understanding and knowledgeof research and data collection, based on theagreement with the staff of Wabakimi ProvincialPark- research current parks and tourism issues, concepts and opportunities and use this knowledgeto evaluate and critiques and developrecommendations on management planning andtechniques- conduct meaningful research on recreation, parksand/or tourism issues3. Outdoor Skills:-Demonstrate an understanding of the theoreticalprinciples and develop proficiency in outdoor skillsthat allow for safe, comfortable and efficient selfreliantnature-based travelObjectives:Students are expected to live, travel and guideothers in the outdoors within a framework of safetyand care of the environment. Students are expectedto: - demonstrate competency on water and landusing appropriate techniques and safetyprecautions- demonstrate a basic understanding andknowledge of the following skills: paddlingstrokes and manoeuvres, river readingtechniques, navigation, map reading andGPS, cooking and leave no trace camping- participate as "Leader of the Day' byassuming all responsibilities of trip leader- participate as "Facilitator of the Day"demonstrating creative processing skills- participate as "Navigator of the Day' workingwith the group to follow the intended route- care for personal and group equipment4. Risk Management and Safety:-Develop judgement and an approach to safety that promotes responsibility and respect to self, groups andenvironment .-Demonstrate the ability to identify, assess, andmanage risksObjectives:Group and individual safety will always be the toppriority in decision-making. Students will be expected topractice responsible behaviours and routines that promote the health and safety of self and others. This expectation also includes the practice of care andrespect of self and others and of our group/individualgear and equipment. Students are expected to:- demonstrate knowledge of the hazards (humanand

environmental) in a remote environment whilerespecting the reality of the diversity of skill andcomfort levels among group members- consistently perform specific techniques to reduceor avoid hazards and incidents- formulate emergency plans- use good judgement in their actions, attitudes andbehaviours that demonstrate and respect thesafety (physical and emotional) of the group- respect the rules and regulations of the School ofOutdoor Recreation, Parks and Tourism andthose of your group.5. Planning: - Demonstrate proficiency in planning an extendedjourney.Objectives:- formulate a budget for the journey- formulate a comprehensive trip plan including:personal and group objectives, personal and groupequipment, expedition behaviour, food, menu, route, research, leadership, lessons, safety and riskmanagement.6. Ethics:- Demonstrate an ability to apply ethical practices (e.g., social, environmental and research) during a placebasedlearning experienceObjectives:Students are to develop, practice and demonstrateleave no trace camping skills and sound research andsocial ethics. Students are expected to:- consistently practice and teach appropriate 'leaveno trace' camping skills and environmental ethics- use basic observation, interpretive and teachingskills to convey an understanding, appreciationand respect for the natural world- be able to discuss history, facts and potentialsolutions to specific environmental issuesmake an effort to facilitate discussions /ideas ofhow to transfer LNT ethics and practices to dailylife and future trips- evaluate campsites and remove refuse7. Leadership & Communication: - Apply leadership styles and communicationtechniques that foster excellent teamwork andgroup dynamicsObjectives:Students are exposed to theory and practice ofoutdoor leadership, teamwork and expeditionbehaviour. The School of ORPT expects studentbehaviour to involve commitment to the group, apositive attitude and co-operation to achieve groupgoals. Expectations include: - work effectively as members of a team- appropriately communicate ideas and concernson an individual and group basis- accurately identify strengths, skills and areasfor growth in developing leadership styles inself and others- plan and lead a safe and ecologically soundjourney- display appropriate initiative in teaching/leadingpeers- demonstrate solid problem-solving andplanning skills- provide effective feedback- display an awareness of self and groupstrengths and limitations.8. Facilitation, Processing, Teaching and Learning: - Demonstrate an understanding of the principles andpractices of teaching and learning in nature-basedsettings- Apply knowledge of facilitation techniques towardscreating meaningful learning in a small group contextObjectives: This course prepares students to be outdoor educators, facilitators as well as outdoor leaders. Students are expected to: - demonstrate the ability to effectively teach anoutdoor living skill and a philosophical, environmental or interpretative topicdemonstrate knowledge of environmental andsafety concerns and their influence on learning- be a good role model and effective outdooreducator- demonstrate motivation and enthusiasm in thepursuit of learning- be effective in the presentation and utilization oflearning opportunities by adapting to the variablesof the course. - Demonstrate theoretical understanding andapplied skills of reflective learning

Associated Changes - List Deletion of 3380 all other requests that are associate with this change (enter request number or

title):

The following is information for Senate Budget Committee Consideration

NOTE: Complete each section and provide full explanations for both "yes" and "no" answers. This will not be displayed in the calendar but will be used by the Senate Budget Committee when considering approval of this proposal. The creator of this proposal may be asked to attend a committee meeting to discuss this proposal. Contact the Chair of the Senate Budget Committee if you wish to discuss any of the questions below. Will this request impact no student enrolment in another program within the same faculty/unit?: Will this request impact no student enrolment in another program in a different faculty/unit?: Will additional resources no be required (space, staff, equipment, etc)?: How will this impact none existing teaching loads within this faculty/unit?: What is the impact on the none demand for teaching support services (library, computers, staff, etc)?: Will this course require no

outside support? If yes, please outline the amount and timing of the funding: