



Lakehead University
Faculty of Health and Behavioural Sciences

REQUEST REPORT

Request Tracking Number: 2014-HBS-3071
Request Title: MHSc (Specialization in Epidemiology)

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

Request Contents

Type	Title
1. New Degree	Master of Health Sciences (Specialization in Epidemiology)

Request History

Workflow Step	Workflow Action	User	Change Made	Comments	Date
Initiator	Approved	Sarah Walker	No	Submitted to workflow	01/29/2014
Dean and Faculty Council Review Stage	Approved	Lori Livingston	No	Approved by Directors Committee on behalf of Faculty Council December 5, 2013.	01/30/2014

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 Degree	7XXX - Master of Health Sciences (Specialization in Epidemiology)
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Degree Details

<p>7XXX - Master of Health Sciences (Specialization in Epidemiology) Start Term: Fall 2014 End Term: No Specified End Date</p>
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<u>Required Information</u>
<p>Institution Unit Faculty of Health and Behavioural Sciences</p>
<p>Degree Type MHSC</p>
<p>Major Master of Health Sciences</p>
<p>Minor</p>
<p>Specialization Epidemiology</p>
<p>Rationale New Specialization option for MHSc students (Epidemiology).</p>
<p>Requirements</p> <p>Master of Health Sciences (Specialization in Epidemiology)</p> <p>A. MASTER OF HEALTH SCIENCES All students must successfully complete a total of five (5) full course equivalents (FCEs):</p> <p>(a) Health Sciences 5015 - Current Issues and Trends in Health Sciences (b) Health Sciences 5030 – Introduction to bio-statistics (c) Health Sciences 5035 - Qualitative Inquiry I</p> <p>(d) Health Sciences 5070 - Epidemiology I (e) Health Sciences 5901 (9901) (2 FCEs) - Master's Thesis (f) Three half-courses (1.0 FCE) electives chosen in consultation with the supervisor</p> <p>Students are strongly encouraged to consider taking more advance methodological courses (for example,; Health Sciences 5270 – Epidemiology II; Health Sciences 5410 - Survey Methods; Health Sciences 5036 - Qualitative Inquiry II).</p> <p>B. PROGRAM WITH SPECIALIZATION IN EPIDEMIOLOGY Students in the Master of Health Sciences program may apply for acceptance into the Program with Specialization in Epidemiology. They will take Health Sciences 5070 - Epidemiology I and Health Sciences 5270 – Epidemiology II in place of two of the three half-course Master of Health Sciences electives; and they</p> <p style="text-align: center;">Printed: 02/01/2014</p>

will do a Master's Thesis in the area of epidemiology.

- (a) [Health Sciences 5015](#) - Current Issues and Trends in Health Sciences
- (b) [Health Sciences 5030](#) – Introduction to Biostatistics
- (c) [Health Sciences 5035](#) - Qualitative Inquiry I

(d) [Health Sciences 5070](#) - Epidemiology I

(e) Health Sciences 5270 – Epidemiology II

(f) 0.5 FCE electives with epidemiology relevance (Health Sciences 5370 Field EPI; Health Sciences Survey Methods or Critical appraisal)

(g) Health Sciences 5901 (9901) (2 FCEs) - Master's Thesis

Budgetary Considerations

Student Enrolment

Student Enrolment Other Units

Additional Resources

Teaching Loads

TeachingSupport Services

Outside Support