LIFESCI 3RP3 Application

Application for LIFESCI 3RP3 - Research Practicum

This application MUST be completed in conjunction with your supervisor.

By submitting this application, you agree to complete all work assignments promptly and to the best of your ability. You agree to familiarize yourself with and to adhere to the relevant organizational policies and procedures including those related to health and safety and the appropriate standards of ethical conduct.

For complete course details and application deadlines, please refer to the SIS website

www.science.mcmaster.ca/sis

There are 35 questions in this survey

Student Information

[ ] Last Name *

Please write your answer here:

[ ] First Name *

Please write your answer here:

[ ] Student Number *

Only an integer value may be entered in this field.

Please write your answer here:

Must be 9-digits

[ ] Current Program *

Please choose only one of the following:

- Honours Life Sciences
- Honours Life Sciences Co-op
- Other

[ ] Select enrollment term *

Please choose only one of the following:

- Fall
- Winter
- Spring
- Summer
- Spring and Summer

[] McMaster email address *

Please write your answer here:
Supervisor Information

The primary supervisor must be a full-time Faculty member from the Faculty of Science or Health Science. Individuals who are not currently a full-time Faculty member of the Faculty of Science or Health Science may co-supervise, providing that a full-time Faculty member agrees to the co-supervision.

[] Primary Supervisor Last Name *

Please write your answer here:

[] Primary Supervisor First Name *

Please write your answer here:

[] Primary Supervisor Department *

Please write your answer here:

[] Primary Supervisor McMaster Email *

Please write your answer here:

[] Primary Supervisor McMaster Address *

Please write your answer here:

[] Do you have a co-supervisor? *

Please choose only one of the following:

- Yes
- No

Individuals who are not currently a full-time Faculty member of the Faculty of Science or Health Science may co-supervise, providing that a full-time Faculty member agrees to the co-supervision.

[] Is the primary supervisor planning an extended absence during the period of this course? *

Please choose only one of the following:
[ ] Describe how you will be supervised during this absence

Only answer this question if the following conditions are met:
Answer was 'Yes' at question '13 [G2Q00007] (Is the primary supervisor planning an extended absence during the period of this course?)

Please write your answer here:

[ ] Co-Supervisor Last Name *

Only answer this question if the following conditions are met:
Answer was 'Yes' at question '12 [G2Q00006]' (Do you have a co-supervisor?)

Please write your answer here:

[ ] Co-Supervisor First Name *

Only answer this question if the following conditions are met:
Answer was 'Yes' at question '12 [G2Q00006]' (Do you have a co-supervisor?)

Please write your answer here:

[ ] Co-Supervisor Department *

Only answer this question if the following conditions are met:
Answer was 'Yes' at question '12 [G2Q00006]' (Do you have a co-supervisor?)

Please write your answer here:

[ ] Co-Supervisor McMaster Email *

Only answer this question if the following conditions are met:
Answer was 'Yes' at question '12 [G2Q00006]' (Do you have a co-supervisor?)

Please write your answer here:

[ ] Co-Supervisor McMaster Address *

Only answer this question if the following conditions are met:
Answer was 'Yes' at question '12 [G2Q00006]' (Do you have a co-supervisor?)

Please write your answer here:
Research Practicum Information

*Your Primary Supervisor must be a principal investigator or co-investigator on your proposed project.

[] Please state your research question *

Please write your answer here:

[] Provide a brief description of the proposed project *

Please write your answer here:

[] Will you be working in a Health Sciences space at any time during your project? *

Please choose only one of the following:

- Yes
- No

[] Have you received Hamilton Health Sciences approval to work in the space? *

Only answer this question if the following conditions are met:
Answer was 'Yes' at question 22 [G3Q00003] (Will you be working in a Health Sciences space at any time during your project?)

Please choose only one of the following:

- Yes
The Office of Student Affairs at HHS will be notified of any potential placements – health clearance must obtained before official enrollment in the course.

[ ] Does this project require ethics approval? *

Please choose only one of the following:

- Yes
- No

[ ] Has ethics approval been obtained? *

Only answer this question if the following conditions are met:
Answer was 'Yes' at question '24 [G3Q00005]' (Does this project require ethics approval?)

Please choose only one of the following:

- Yes
- No

It is the student's responsibility to ensure that the ethics approval has been obtained prior to enrollment.
# Method of Evaluation - LIFESCI 3RP3

<table>
<thead>
<tr>
<th>METHOD OF EVALUATION</th>
<th>DUE DATE</th>
<th>VALUE OF FINAL MARK</th>
</tr>
</thead>
<tbody>
<tr>
<td>In Class Participation</td>
<td>Ongoing</td>
<td>10%</td>
</tr>
<tr>
<td>Literature Review</td>
<td>30 days after start of term</td>
<td>15%</td>
</tr>
<tr>
<td>Midterm Report</td>
<td>After midterm break</td>
<td>15%</td>
</tr>
<tr>
<td>Lab Performance</td>
<td>Ongoing</td>
<td>25%</td>
</tr>
<tr>
<td>(monthly logs,</td>
<td></td>
<td></td>
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<tr>
<td>journals, portfolio,</td>
<td></td>
<td></td>
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<tr>
<td>etc.)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Research proposal</td>
<td>Last week of term</td>
<td>20%</td>
</tr>
<tr>
<td>Final Presentation</td>
<td>Last week of term</td>
<td>15%</td>
</tr>
</tbody>
</table>

**TOTAL 100%**

The student and supervisor agree with the Method of Evaluation as identified above.

Please choose only one of the following:

- Yes
- No
Theory and Knowledge Development

Relates to the ideas, concepts and theories of your field of study

[ ]

What are your learning objectives?

*

Please write your answer here:

What do you hope to gain from this experience?

[ ] How will you accomplish your learning objectives? *

Please write your answer here:

What are the tasks and strategies you will employ to accomplish your learning objectives?

[ ] How will you demonstrate the accomplishment of your learning objectives? *

Please choose all that apply:

☐ Literature Review

☐ Midterm Report

☐ Lab Performance Evaluation (i.e. monthly logs, journals, portfolio, etc.)

☐ Research Proposal
☐ Final Presentation
☐ Other:  

Select all that apply. Refer to the methods of evaluation chart for help.
Skill Development

Relates to oral&written communication, data collection, problem solving, decision making, teamwork, and skills specific to research.

What are your learning objectives?

* 

Please write your answer here:

What do you hope to gain from this experience?

[ ] How will you accomplish your learning objectives? *

Please write your answer here:

What are the tasks and strategies you will employ to accomplish your learning objectives?

[ ] How will you demonstrate the accomplishment of your learning objectives? *

Please choose all that apply:

☐ Literature Review
☐ Midterm Report
☐ Lab Performance Evaluation (i.e. monthly logs, journals, portfolio, etc.)
Select all that apply. Refer to the methods of evaluation chart for help.
Personal Development

Relates to career exploration, self-confidence, sensitivity, appreciation of diversity, clarification of goals.

[] What are your learning objectives? *

Please write your answer here:

What do you hope to gain from this experience?

[] How will you accomplish your learning objectives? *

Please write your answer here:

What are the tasks and strategies you will employ to accomplish your learning objectives?

[] How will you demonstrate the accomplishment of your learning objectives *

Please choose all that apply:

- Literature Review
- Midterm Report
- Lab Performance Evaluation (i.e. monthly logs, journals, portfolio, etc.)
- Research Proposal
- Final Presentation
- Other: _
Select all that apply. Refer to the methods of evaluation chart for help.
Thank you for submitting your application. You will receive confirmation from the Life Sciences Program once your application has been reviewed. Please print and keep a copy of this application for your records.

04-10-2017 – 00:00

Submit your survey.
Thank you for completing this survey.