### Interdisciplinary Programs Course Offerings, Winter 2020

<table>
<thead>
<tr>
<th>Course</th>
<th>CRN</th>
<th>Instructor</th>
<th>Slot</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>AQUA 9000-001, Aquaculture Graduate Registration*</td>
<td>60003</td>
<td>N/A</td>
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<tr>
<td>AQUA 6200-001, Aquaculture &amp; the Environment</td>
<td>88969</td>
<td>Cyr Couturier</td>
<td>TBD</td>
<td>TBD</td>
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<tr>
<td>CABE 9000-001, Cognitive and Behavioural Ecology Graduate Registration*</td>
<td>68175</td>
<td>N/A</td>
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<tr>
<td>CABE 7000-001, Field and Lab Methods in Animal Behaviour and Behavioural Ecology</td>
<td>85706</td>
<td>William A Montevecchi</td>
<td>Tuesdays 9:30-11:30 am Fridays 9:30-10:45 am</td>
<td>SN 2082</td>
</tr>
<tr>
<td>CMSC 9000-001, Scientific Computing Graduate Registration*</td>
<td>63423</td>
<td>N/A</td>
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<tr>
<td>CMSC 6009-001, Masters Project**</td>
<td>87969</td>
<td>Ron Haynes</td>
<td></td>
<td></td>
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<tr>
<td>CMSC 6910-001, Matrix Computations and Applications</td>
<td>91586</td>
<td>George Miminis</td>
<td>Tues, Thurs 9:00-10:15 am</td>
<td>S. J. Carew Bldg. 2043</td>
</tr>
<tr>
<td>CMSC 6920-001 Applied Scientific Programming</td>
<td>76209</td>
<td>Colin Farquharson, Alex Bihlo, Chris Rowley</td>
<td>Thursdays 2:00 – 5:00 pm</td>
<td>SN 2101</td>
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<tr>
<td>ENVS 9000-001, Environmental Science Graduate Registration*</td>
<td>61447</td>
<td>N/A</td>
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<tr>
<td>ENVS 6002-056 Environmental Chemistry and Toxicology ****</td>
<td>89291</td>
<td>Sudhir Abhyankar</td>
<td>MWF, 8:30 – 9:20 am</td>
<td>A2065 (SJ) AS326 (Gren)</td>
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<tr>
<td>ENVS 6003-056 Applied Ecology</td>
<td>89303</td>
<td>TBD</td>
<td>TBD</td>
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<tr>
<td>ENVS 6007-001 (ENGI 9609) Environmental Risk Assessment</td>
<td>89069</td>
<td>Tahir Hussain</td>
<td>TBD</td>
<td>TBD</td>
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<tr>
<td>ENVS 6009-001, Environmental Science Project**</td>
<td>62971</td>
<td>Evan Edinger</td>
<td>Thursday 9:00 am – 12:00 pm</td>
<td>C2001 (SJ) AS275 (Gren)</td>
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<tr>
<td>ENVS 6010-001, Environmental Seminar***</td>
<td>69372</td>
<td>Evan Edinger</td>
<td>Thursday 9:00 am – 12:00 pm</td>
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<tr>
<td>TPHH 9000-001, Theoretical Physics Graduate Registration*</td>
<td>73036</td>
<td>N/A</td>
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</tbody>
</table>

* Students returning from a leave of absence and newly admitted students must register for the appropriate Graduate Registration identifier.

** Only course-based MES students who intend to submit their report for examination in Winter 2020 semester should register for the project report. The project is normally done once all other course requirements have been completed.
The suggested deadline for submission of projects is March 15, 2020, for students who plan to graduate in the Spring 2020 Convocation.

*** ENVS 6010 will be taught on St. John’s Campus in C2001. Students on Grenfell campus will meet in AS275 and join in via Blue Jeans connection.

**** ENVS 6002 will be taught on Grenfell Campus in AS326. Students on St. John’s campus will meet in A2065 and join in via Blue Jeans connection.

Students can also view the Registrar’s Office Course Offerings for a list of the graduate courses being offered in each department. Please refer to your program of study and consult with your supervisor about the possibility of registering for one of these courses as an elective on your program. Some courses may have reserves on them for the specific departments, so if you are not able to register, you may have to complete a Course Change form. This form requires the instructor’s signature.

Information about Engineering course offerings in Winter 2020 can be found on their webpage at: https://www.mun.ca/engineering/graduate/current_students/courses_schedules/

A list of course offerings in the Department of Physics and Physical Oceanography can be found here: https://www.mun.ca/physics/undergraduates/courses_winter.php