

Chem 5402 Syllabus Revision

Dalhousie has issued the following directives:

- All in-person classes/labs/exams will not resume this term
- Instruction will be paused March 16-20
- Instruction (content delivery) will resume (remotely) Monday March 23rd and end on April 6th as originally scheduled.
- Exams will not be held in person

As such, it is necessary to revise the course content and assessments, including the final exam for this class. The purpose of this document is to communicate these revisions in a clear and concise manner. This document also serves as a formal revision to the course syllabus.

Schedule of CONTENT Coverage

Week of...	Original course content/coverage	Revised course content/coverage
March 16-20	NMR of non-H, C nuclei	----
March 23-27	NMR of non-H, C nuclei	NMR of non-H, C nuclei
March 30-Apr 6	Review, practice problems	Review, practice problems

ORIGINAL Course ASSESSMENTS (weighting should equal 100%)

Component (including exam if relevant)	Format	Weighting	Original Due Date	Completed?
Tests 1-4	45 min, in class	Option 1: Best 3 of 4, 12% each Option 2: Best 3 of 4, 9% each	Jan 21, Feb 4, Feb 25, Mar 24	Tests 1-3 completed, Test 4 not completed
Take home test	7 day take home	Option 1: 14% Option 2: 13%	Mar 12	yes
Final exam	3 hr	Option 1: 50% Option 2: 60%	April 18	no

REVISED Course ASSESSMENTS (weight should equal 100%)

Component (including exam if relevant)	Format	Weighting	Revised Due Date
Test 1-4	Tests 1-3 in class Test 4 take home	Option 1: Best 3 of 4, 12% each Option 2: Best 3 of 4, 9% each	Test 4 March 30

Take home test	24 hour take home	Option 1: 14% Option 2: 13%	Mar 12
Final exam	24 hour take home	Option 1: 50% Option 2: 60%	April 18

ORIGINAL Course POLICIES

<p>Four in-class midterms, one take-home midterm Three hour final exam</p>
--

REVISED Course POLICIES

<p>Three in-class midterms, two take-home midterms 24-hour take home final exam</p>

IMPORTANT: Students concerned about the fairness of these changes may be considered for an **academic waiver** for withdraw. **If you feel that your circumstances make it impossible to complete this course**, please complete the Waiver of Academic Regulations and send to science@dal.ca. *Please note, waivers will not be considered after all academic requirements have been completed.*