### Module and Graduation Planning

<table>
<thead>
<tr>
<th>YEAR 1</th>
<th>Minor*</th>
</tr>
</thead>
<tbody>
<tr>
<td>1a.</td>
<td>6a. minor</td>
</tr>
<tr>
<td>1b.</td>
<td>6b. minor</td>
</tr>
<tr>
<td>2a.</td>
<td>7a. minor</td>
</tr>
<tr>
<td>2b.</td>
<td>7b. minor</td>
</tr>
<tr>
<td>3a.</td>
<td>8a. minor</td>
</tr>
<tr>
<td>3b.</td>
<td>8b. minor</td>
</tr>
<tr>
<td>4a.</td>
<td>9a. minor</td>
</tr>
<tr>
<td>4b.</td>
<td>9b. minor</td>
</tr>
<tr>
<td>5a. Cat A or B</td>
<td>10a.</td>
</tr>
<tr>
<td>5b. Cat A or B</td>
<td>10b.</td>
</tr>
</tbody>
</table>

*A Minor must be combined with another Minor or a Major in order to meet graduation requirements of a 3 year (15 credits) or 4 year degree (20 credits)

### First Year
- 5.0 courses numbered 1000-1999, including 1.0 from Category A or B
- No principle courses less than 60%

### Module Courses
- 4.0 courses specified by Department.
- 60% cumulative average in minor module.

### Essay
- 2.0 E, F, G courses including 1.0 from 2000 level or above (essay courses must be done at Western)

### Breadth
- 1.0 Category A (Social Science, Interdisciplinary and Multidisciplinary, Various)
- 1.0 Category B (Arts & Humanities and Languages)
- 1.0 Category C (Science)

### Courses
- No more than 7.0 Year 1 courses, 13.0 minimum senior level

### BSc degree
- 4 year: 11.0 Science/BMSc courses (14.0 maximum in one subject area)* 3 year: 8.0 Science/BMSc courses (9.0 maximum in one subject area)*

### Averages
- 60% cumulative average in any additional Module taken
- 60% cumulative average on 20.0 courses successfully completed

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**Common Course Policy:** Occurs if you are in completing two modules with common courses. You are allowed to double count 1.0 credits toward both modules. Any remaining common courses are completed by distributing between the two modules as evenly as possible.

**Subject Areas:** Actuarial Science; Astronomy; Biology; Chemistry; Computer Science; Earth Sciences; Environmental Sciences; Physics; Statistical Sciences - are all separate subject areas. Courses in Applied Mathematics, Calculus and Mathematics belong to the same subject area – the subject area of mathematics.

*Refer to the official Academic Calendar Online* - [WWW.WESTERNCALENDAR.UWO.CA](http://WWW.WESTERNCALENDAR.UWO.CA)
### Minor In Inorganic and Organic Chemistry

#### 4.0 Module Courses

#### Admission Requirements:
- Available only to those students who will complete one of the following modules: Honors Specialization in Chemistry, Honors Specialization in Biochemistry and Chemistry, or a Specialization in Chemistry.

#### Module Courses: 4.0 Courses

- **1.5 courses**: Chemistry 3370A/B, 3391A/B, 3393A/B.
- **2.5 courses** from: Chemistry 4441A/B, 4471A/B, 4473A/B, 4481A/B, 4483A/B, 4493A/B.

#### Points to Consider:
- If any of these courses have already been taken as part of the Specialization in Chemistry or Honors Specialization in Chemistry Modules then alternative courses must be selected from those listed in the Minor in Advanced Chemistry Module.
- Course selection should be discussed with the Chemistry counsellor.

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**Notes:**

(You may have taken a former course that isn’t listed, because it isn’t offered anymore, but still meets the requirements of the degree – refer to the online academic calendar for the complete list of substitutions. The courses listed are based on the current course offerings.)