**Syllabus**

Lecture timetable (from Sept 6th till Oct 15th)

<table>
<thead>
<tr>
<th>Day</th>
<th>Time</th>
<th>Location</th>
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<tbody>
<tr>
<td>Wednesday</td>
<td>LEC 4:00-5:30</td>
<td>MNT - 207</td>
</tr>
<tr>
<td>Friday</td>
<td>LEC 2:30-4:00</td>
<td>FSS - 1030</td>
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**General information**

1. There is no **textbook** for this course section and for studying and reviewing you should rely on the course slideshow posted on the course webpage and your own notes.
2. **Office hours.** I will be available by email appointment and short questions. Please, identify CHM 4380 in the field when you send an email.
3. There will be 12 lectures across the month of September and October and the last one on Oct 15th will be an **exam** in class. This mark will be added up at the end of the semester to the marks of section B to compile the final result.

**Exam**

Given that CHM4380 consists of two separate sections, the final exam will be also given in two sessions each scoring 50%.

1. The exam for the Part A (X-ray crystallography) will be given in class on Friday October 15th class time. It will be a questionnaire similar to one posted on the course webpage.
2. The exam for the Part B (Electron microscopy & Spectroscopy) will be given at the time fixed by the Faculty (TBA) and according to the format decided by Professor Hemmer (30% final, 20% assignments). Please refer to Prof. Hemmer syllabus for more details.