Chemistry Department Announcement
for New Curriculum major students

Course Registration 1st Term, 2017-18

All Students

(1) **Maximum course load each semester**: 18 units

(2) **Students with academic problems**
Students with academic problems should seek advice from Academic Advisor before course registration.

Maximum course load for students with
a) academic probation: 12 units
b) extended academic probation: 9 units

(3) Students are advised to pay attention to the following CHEM courses with pre-requisite requirement during course registration:

<table>
<thead>
<tr>
<th>Major Course</th>
<th>Pre-requisite requirement</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM2310 Chemical Bonding</td>
<td>PHYS1001/1002/1111</td>
</tr>
<tr>
<td>CHEM3220 Organic Reactions: Reactivity and Selectivity</td>
<td>CHEM2200</td>
</tr>
<tr>
<td>CHEM3230 Physical Organic Chemistry and Aromatics</td>
<td>CHEM3220</td>
</tr>
<tr>
<td>CHEM4200 Organic Chemistry in Life</td>
<td>CHEM3220 &amp; CHEM3230</td>
</tr>
<tr>
<td>CHEM4400 Advanced Analytical Chemistry</td>
<td>CHEM2400 &amp; CHEM3410</td>
</tr>
<tr>
<td>CHEM4440 Food Testing and Environmental Analysis</td>
<td>CHEM2400</td>
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</tbody>
</table>

Year 1 Students

Students admitted with Advanced Standing and units exempted according to their admission qualifications who wish to take CHEM2000 level should approach Department Office for assistance.

Year 2 Students

Compulsory Tutorials:
Students MUST attend tutorial class of the following courses:

*CHEM 2200 Organic Functional Groups: Structure and Reactivity*

Year 3 Students

(1) **Pre-assigned Class Lists**
The following lectures and laboratory classes are to be pre-assigned by Department. Students should follow the instruction sent by the course teacher on giving their
preference for the lab section (CHEM3810 and CHEM3870). Students are NOT required to register this year course by themselves through CUSIS:
CHEM3220 Organic Reactions: Reactivity and Selectivity
CHEM3810 A/B Organic Chemistry Lab II
CHEM3410 Instrumental Analysis
CHEM3870 A/B/C Analytical Chemistry Lab II

(2) Year 3 Students who wish to take elective course at CHEM4000 level should approach the Department Office.

(3) Students who wish to take elective course at CHEM4000 level should approach the Department Office.

(3) Student should enroll the following required course via CUSIS themselves:
   CHEM3320 Chemical Kinetics
   CHEM3830 Physical Chemistry Laboratory II

**Final Year Students**

(1) Pre-assigned Class List of the following courses are to be pre-assigned by Department. Final year students are NOT required to register this year course by themselves through CUSIS:
   CHEM4030/4040 Problem-based Learning I/II
   CHEM4980/4990 Undergraduate Thesis I/II
   CHEM4470 Internship in Accredited Laboratory

Students pre-assigned in CHEM4030 “Problem-based Learning I” HAVE to reserve the following time slots for the PBL lectures:

<table>
<thead>
<tr>
<th>Date</th>
<th>Venue</th>
<th>Time</th>
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</thead>
<tbody>
<tr>
<td>a) September 4, 2017</td>
<td>To be announced</td>
<td>To be announced</td>
</tr>
<tr>
<td>b) October 14, 2017</td>
<td>To be announced</td>
<td>09:30-11:15</td>
</tr>
</tbody>
</table>

(2) Students who wish to take elective course at CHEM5000 level should seek approval from the Department Office and the course teacher.