This email is meant for CEG2 students of AY20/21 direct intake and common Engineering students (of AY20/21 intake) streamed to CEG2 in AY21/22.

Dear CEG2 Students,

Welcome to Semester 1, Academic Year 2021/2022!

Please take note of the following important announcements regarding module registration:

1. Module Registration System

Module Registration is done via ModReg@EduRec (myEduRec > Academics > Module Registration). Please take note of the various dates for each module selection round as stated at the ModReg Schedule Module Selection Round 0 starts on 22 June 2021. Refer to the website http://www.nus.edu.sg/ModReg/ for the detailed information. Please look through the User Guide and learn how to use the ModReg system before 22 June 2021.

If there are any changes to your overseas declaration, please update via the Overseas Travel Declaration (OTD) system before you can participate in ModReg.

You will also need to make your Academic Declaration before you can access ModReg. User guide can be found at http://www.nus.edu.sg/ModReg/docs/User-Guide-(Std)_AcadPlan_Decln.pdf Students are required to complete their Academic Plan declaration 24 hours before participating in the module registration exercise. Please note that for your Academic Plan Declaration, there is no need to declare any CEG ‘Specialisation’ or ‘Tracks’ (not applicable for CEG). You will not be able to select them in ModReg as they are not configured for your selection.

2. Pre-allocation of Core modules

<table>
<thead>
<tr>
<th></th>
<th>Modules pre-allocated</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>AY20/21 intake</strong></td>
<td></td>
</tr>
<tr>
<td>CEG2 students</td>
<td>CS2101</td>
</tr>
<tr>
<td>Common Engrg students</td>
<td>CS1231</td>
</tr>
</tbody>
</table>

**NOTE 1:** The core modules will be pre-allocated to you only if you have fulfilled their pre-requisites. Please refer to the Recommended Schedule for CEG students at https://ceg.nus.edu.sg/students/studyschedule/ (look for Recommended study schedule for AY2020/21 intake students) for the modules you are recommended to take in this semester.
NOTE 2: If you want to re-take any year 1 core module(s), you are required to select for the module(s) via ModReg from Round 0 onwards. You may contact me (comlowmb@nus.edu.sg) if you have further queries on re-taking these modules. Please check the schedule to ensure that there are no timetable clashes with your year 2 core modules.

NOTE 3: Students who are required to take (ES1000/ES1103) English modules may select a sectional group from Round 0 & 1 (22 June) onwards. You should read and pass this English requirement in Sem 1, AY21/22. The pre-req of CS2101 is ES1103.

NOTE 4: CS2101+CS2113T is twinned module and will be pre-allocated. Please refer to NUSmod for the schedule. There is class size constraint on the number of students in each group. If you wish to request to switch to another group, please seek a mutual swap with your friend from another group before emailing me for swapping with your details.

NOTE 5: Students who passed CS1010 in Sem 2, AY20-21 have to read CS2040C in Sem 1, AY21-22. They will postpone CS2101+CS2113T till Sem 2, AY21-22. You may register for ST2334 in Sem 1, AY21-22 via modreg in round 0; subject to quota availability. The pre-req for ST2334 is MA1511.

NOTE 6: Please check ModReg account for the pre-allocation of either CG2271 or CG2027 & CG2028 by 22 June 2021. Due to limited quota for both modules, we will not allow for any switch between the modules unless you have strong justifications to do so.

NOTE 7: Workload Policy for first two Bidding Rounds
For students with a CAP of more than or equal to 2.0, the maximum workload (pre-allocated & selected modules) is 23MCs for Rounds 0 to Round 2, and 25MCs for Round 3 onwards. This means that students can select up to 23 MCs (inclusive of pre-allocated modules), up to Round 2 and up to 25 MCs, from Round 3 onwards.
For students with a CAP of less than 2.0, the maximum semestral workload is 21 MCs for all selection rounds. This means that you cannot exceed a workload of 21 MCs in the semester.

The minimum semestral workload is 18 MCs. Refer to Undergraduate continuation and graduation requirements for details.

Many students often consider Year 2 the most difficult year and 4 core modules can sometimes feel like 5 or 6 modules (depending on your individual’s abilities). For students...
with low CAP, you are advised to spread out your modules evenly. For students who are on the borderline, you might even want to consider dropping one of the pre-allocated modules. Please email me regarding this (dropping of pre-allocated module).

**NOTE 8:** You are advised not to overload yourself by taking more than the recommended workload. If you still wish to increase your semestral workload to **above 21 or above 25 MCs**, you must do so prior the start of ModReg by emailing the following the following information to your **Year 2 Coordinator Dr Rajesh C Panicker (eleraje@nus.edu.sg) & c.c. me (comlowmb@nus.edu.sg):**

i. Total MCs you planned to take in semester 1

ii. Supporting reasons

iii. Semester 1 workplan (module code, title and its respective MCs - please check against ModReg for the most updated MCs)

iv. Personal details (student ID #, course code, current CAP)

Please do not submit your appeal via modreg for overloading as it will be rejected. Please note that even if you are granted the extra MCs, you can only select from **Round 3 onwards.**

3. **Tutorial and Lab Groups Registration**

<table>
<thead>
<tr>
<th>Module</th>
<th>Tutorial</th>
<th>Lab</th>
</tr>
</thead>
<tbody>
<tr>
<td>CS2040C</td>
<td>No tutorial session</td>
<td>Select online lab group in ModReg on 28 June (Round 0)</td>
</tr>
<tr>
<td>CS1231</td>
<td>Select online tutorial</td>
<td>No lab session</td>
</tr>
<tr>
<td>CG2271</td>
<td>Select online tutorial</td>
<td>Select online lab group in ModReg on 28 June (Round 0)</td>
</tr>
<tr>
<td>CG2027</td>
<td>Will be allocated on 12</td>
<td>No lab session</td>
</tr>
<tr>
<td>(Wk 1-6)</td>
<td>July following the same</td>
<td></td>
</tr>
<tr>
<td>CG2028</td>
<td>Select tutorial slot in</td>
<td>Select lab slot in ModReg on 28 June (Round 0).</td>
</tr>
<tr>
<td>(Wk 7-13)</td>
<td>ModReg on 28 June (Round 0)</td>
<td></td>
</tr>
<tr>
<td>EE2026</td>
<td>Common Engineering students will be allocated Tut T01 (Tue 1-2pm).</td>
<td>Common Engineering students will be allocated lab grp B01 (Mon 2-5pm).</td>
</tr>
<tr>
<td>ST2334</td>
<td>Select online tutorial</td>
<td>No lab session</td>
</tr>
<tr>
<td></td>
<td>group in ModReg on 28</td>
<td></td>
</tr>
<tr>
<td></td>
<td>June (Round 0).</td>
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</tr>
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4. **University Level Requirement (ULR) modules**

Students are required to fulfill 5 General Education (GE) modules under the University Level Requirement (ULR).
GE Modules: 5 Modules, each of 4MCs
GER1000 - Quantitative Reasoning (QR) pillar
GEQ1000 - Asking Questions (AQ) pillar
GETxxxx - Thinking and Expression (T&E) pillar
GESxxxx - Singapore Studies (SS) pillar
GEHxxxx - Human Cultures (HC) pillar

More details on the new GE requirements can be found at GE website.

5. Important Websites

You can refer to the following websites for important information on:

- [CEG Second Year Students](#) website
- [S/U Policy](#)
- [Pre-req chart for AY17-18 onwards](#)

Students are not allowed to exercise S/U option on Engineering modules including those taken as unrestricted electives UEs (unless these are GEMs hosted by the Faculty).

- Plan your modules/timetable using [https://nusmods.com/modules](https://nusmods.com/modules) (does not work on Internet Explorer, use [Google Chrome](https://www.google.com) or [Mozilla Firefox](https://www.mozilla.org)).

- [Recommended study schedules](#)
- [FFG checklists](#)
- [Examination timetable](#) Please check for timetable and exam clashes before selecting for your modules.

For enquiries, you may contact me via [comlowmb@nus.edu.sg](mailto:comlowmb@nus.edu.sg).

P/S: You are reminded to check and clear your NUSNET email regularly. For ease of correspondence, please retain the email history and sign-off with your full name and matric number.

With Best Regards,

LOW Mun Bak (Mr) : Assistant Senior Manager : School of Computing, National University of Singapore:Undergraduate Office : Computing 1, 13 Computing Drive, 02-19, Singapore 117417 : 65-6516 5129(DID) ::65- 6777 9096 (Fax) :: [lowmb@nus.edu.sg](mailto:lowmb@nus.edu.sg) (E) :: [www.comp.nus.edu.sg](http://www.comp.nus.edu.sg) (W) Company Registration No: 200604346E

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