

This email is meant for CEG2 Direct-entry Poly Graduates of AY2017/18 intake.

Dear Students,

Welcome to Semester 1, Academic Year 2017/18!
Do take note of the following important announcements:

1. Freshmen Welcome Tea + CEG Important Curriculum Talk (1 Aug, 9am)

The **Freshmen Welcome Tea** will take place on **1 Aug, at 9.15 am in LT1**. It will start off by the Dean's Welcome Address followed by an **Important Briefing/ Curriculum Talk**. Please attend this Welcome Tea on 1 Aug as we will present important academic issues, including your curriculum, timetabling matters, module planning, Centralized Online Registration System, etc. Please click [here](#) for the location/directions to LT1. The ***School of Computing Dean's welcome session*** is on **10 Aug 2017 at 2.30pm in SR1** (SoC COM1 Level 2 Room 6).

You may also wish to attend another ***Joint Department Briefing for CEG2 Students*** which takes place on **10 Aug 2017 (Thursday) at 12pm in LT3 @ FoE** if you wish to find out more on SEP, NOC & DCP programmes.

2. Registration in Centralised Online Registration System (CORS)

Prior to registration/bidding in CORS, do watch the 'CORS Briefing Video/Slides for Freshmen' via <http://www.nus.edu.sg/cors/using-cors.html> to learn how to use CORS.

Please take note of the various dates for each module bidding round stated at the CORS website <http://www.cors.nus.edu.sg/> and check your personal and NUSNET email accounts* regularly for updates on module and tutorial registrations for the coming semester. Round 0 will commence on 27 July, new students can only bid from **Round 1C (3 Aug 2017, Thur)** onwards.

*Once your NUSNET email password is available, do check and clear your mailbox regularly as official correspondences are sent there.

You may refer to the recommended study schedule available via <http://www.ceg.nus.edu.sg/students/studyschedule.html> before bidding in CORS.

3. Core modules for CEG2 Poly intake

Module	Action
MA1301	Pre-allocated by OUP (<u>No</u> bidding required) [Students who are not required to take MA1301 will take MA1511 and MA1512 in place; pre-allocated]
CS1010	Pre-allocated by School of Computing (SoC) (<u>No</u> bidding required)
CG1111 (for C01b grp)	Pre-allocated by ECE dept (No bidding required) For Poly students who are NOT exempted from both EPP modules
PC1222	Pre-allocated by OUP (No bidding required)
EE2026 (for C01a grp)	Pre-allocated (<u>No</u> bidding required) by ECE dept For Poly students who are exempted from CG1111
ES1103	Bidding in CORS from Round 1C via Program a/c [for students who scored Band 1 or 2 in QET]
GER1000	Pre-allocated by PVO (<u>No</u> bidding required)

NOTE 1: The core modules stated above will be pre-allocated to you, **except for ES1103**. Please check your account in CORS on 3 Aug 2017 to make sure the above modules are allocated to you correctly. 1 bid point will be deducted from your Program account for each pre-allocated module.

NOTE 2:

More Information on the Year 1 Core Modules can be found at <https://www.eng.nus.edu.sg/undergraduatestudies/module-registration/class-module-timetables/> [*website is still under construction & will be updated with AY1718, Sem 1 information in due course*].

- You will be assigned to a Group (C01A or C01B). A separate email will be sent to you to inform you of your grouping & the tentative Group C timetable (C01A and C01B) will be attached. Please do not bid for modules that have timetable clash with your pre-allocated modules.

- Timetable for the respective modules may be accessed via CORS (link provided under the heading 'Timetable/Schedule' at http://ceg.comp.nus.edu.sg/students/second_year.html).

NOTE 3: Students without A-Level mathematics are **required to read MA1301 Introductory Mathematics** before they may proceed to read higher level mathematics modules. Only Polytechnic graduates who have completed special mathematics programmes such as the "Certificate in Engineering Mathematics" or the "Diploma Plus in Advanced Engineering Mathematics" are not required to read MA1301. Note that these students (who are not required to read MA1301) will not be given additional Poly exemptions i.e. you will need to take one additional Technical Elective (to make-up the 4 MCs shortfall).

MA1301 and PC1222 are compulsory Programme requirements. For more information on S/U option, please refer to: <https://myportal.nus.edu.sg/studentportal/academics/ug/su-homepage.html>

NOTE 4: Students who are required to take ES1000/ES1103 English modules may bid for your preferred sectional group in CORS from Round 1C (3 Aug 2017, Thur) onwards. You are strongly advised to manage your timetable well and complete ES1103 in the current semester. GER1000 will be pre-allocated to you in Sem 3 after you cleared ES1103 in sem 1. Please refer to http://ceg.comp.nus.edu.sg/students/first_year.html for the ES1103 slots available for CEG students' bidding. There are limited places in C03,C05, C07,E01-E05,E07,E08 and E10 for bidding from round 1C.

NOTE 5: The **maximum workload** is a total of **23 MCs** for Semester 1, AY17/18. For students in special programmes (DDP, USP, GEP etc.), the maximum workload will be capped at 27MCs. This means that only students in the above listed approved special programme will be able to bid beyond 23MCs in Round 3. You are strongly advised not to overload yourself by taking more than 23 MCs of modules in the coming semester. If you still wish to **exceed your workload beyond 23 MCs**, please email the following info to your **Year 2 Coordinator A/Prof Bharadwaj Veeravalli** (elebv@nus.edu.sg) & **c.c. me** (comlowmb@nus.edu.sg):

- i. Total MCs you planned to take in semester 1
- ii. Supporting reasons for taking more than 20 MCs in semester 1
- iii. Poly results or other results from your latest education qualification
- iv. Personal details (full name, matric no, course code)

4. Tutorial and Lab Groups Registration

Module	Tutorial	Lab
MA1301	Ballot for tutorial group in CORS from 18 – 22 Aug 2017 (Iteration 2).	No lab session.
CS1010	To be allocated. Verify your tutorial slot in your CORS account on 13 Aug 2017	N.A
PC1222	Ballot in Tutorial Iteration 1 (14-16 Aug 2017).	Ballot for lab grp in Iteration 1 (14-16 Aug 2017).
EE2026 (for C01a group)	Allocated by ECE. Verify your tutorial slot (Mon 1-2pm) via CORS on 14 Aug 2017 .	Allocated by ECE. Verify your lab slot (either Thurs/Fri 2-5pm) via CORS on 14 Aug 2017 (Not held weekly, refer to lab schedule)
ES1103	Bid for preferred sectional group in CORS from Round 1C (3 Aug 2017, Thur) onwards	N.A.
GER1000	Ballot for tutorial group in CORS from 14-16 Aug 2017 (Iteration 1)	N.A

If you have enquiries on the tutorial and lab group registration, please contact :

For MA1301 and PC1222 : email to OUP (engbox28@nus.edu.sg)

For CG1111 and EE2026 : ECE dept, Ms Winnie Chua (cegcwn@nus.edu.sg)

For CS1010 : SoC, Mr Low Mun Bak (comlowmb@nus.edu.sg)

For GER1000: email to QAdmin@nus.edu.sg

5. University Level Requirement (ULR) modules

- GE website <http://www.nus.edu.sg/registrar/general-education.html> for more details.

You will need to bid in CORS for these modules, please refer

to <http://www.nus.edu.sg/cors/schedule.html> for information regarding CORS bidding rounds.

6. Important Websites

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

- Undergraduate degree requirements

at <http://www.nus.edu.sg/registrar/edu/UG/degree-requirements.html>.

- Details on CEG programme, including modules exemptions for Poly students, can be found at <http://www.ceg.nus.edu.sg>

and http://www.ceg.nus.edu.sg/students/second_year.html.

- S/U Policy: <https://myportal.nus.edu.sg/studentportal/academics/ug/su-homepage.html>

- Examination timetable at <http://www.nus.edu.sg/registrar/event/examschedule-sem1.html>. Please check for timetable and exam clashes before bidding for your modules.

- Enhancement programs

at <https://www.eng.nus.edu.sg/undergraduestudies/module-registration/class-module-timetables/>

- Timetable builder at <http://www.nus.edu.sg/cors/timetable-builder.html>.

For enquiries, you may contact me via comlowmb@nus.edu.sg.

For ease of correspondence, please include your name and student number, and retain the email history.

With Best Regards,

Mun Bak

Important: This email is confidential and may be privileged. If you are not the intended recipient, please delete it and notify us immediately; you should not copy or use it for any purpose, nor disclose its contents to any other person. Thank you.