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Subject: Regarding Technical Electives, S/U policy, 60 MCs level-1000, Year 1 & 2 core modules

Dear CEG3 and CEG4 Students

Please note the following:

1. Technical Electives

In **R1A & R1B**, you should decide on your choice of technical elective(s) <module type code '12' in CORS> to fulfill your (compulsory) Major/Programme requirements and bid for the modules accordingly. While this option is available in CORS from R1A to R3B, it is subjected to quota availability.

You may refer to the [master-list of technical electives \(TEs\) listed within the six concentrations](#), or [CEG TE page](#). A couple of 'new' modules were added in mid-July 2017.

For the following CS-coded modules, I was told no more/very few place left after MPE, so no quota serviced over to 'JMDP' for bidding -> CS3230, CS3240, CS3243 & CS4238. Please be flexible in your choice of TEs and consider other modules.

To check if you have fulfilled the TE rules, please refer to the [FFG checklists](#) (as per your intake academic year).

2. Please refer to [S/U Option Matters within Student Portal](#).

You can take a CS/EE 3000/4000 module to fulfill either:

- i) technical elective, TE <module type code 12> i.e. Programme requirements (and TE rules); OR
- ii) unrestricted elective, UE <module type code 27> i.e. UEM requirements by changing the module type code from '12' to '27' yourself via the online [Degree Requirement Check \(DRC\)](#) -> 'Module Declaration'. If necessary, refer to the [Module Declaration Guidelines](#).

All modules hosted by CS or ECE may be used to fulfill CEG TE requirements. Generally, a level 3000 module will count as CEG TE Breadth, while a level 4000 will count as CEG TE Depth. ALL CS and EE level 3000 and 4000 modules must be read on graded basis (i.e. cannot opt for S/U). CEG students, from AY14 – AY16 intakes in particular, are recommended to read more than the minimum number of TEs.

3. Please note the [rule on 60 MCs of level 1000 modules](#)

- Is there any limit on the number of level 1000 modules that engineering students can read in their entire candidature?

Students should not read more than 60 MCs of level 1000 modules towards their degree requirements (minimum of 160 MCs for graduation).

- What happens if a student exceeds the 60 MCs limit of level 1000 modules because of many level 1000 bridging modules & etc?

Some of the level 1000 modules taken as ULR/UE would not be counted towards the 160 MCs graduation requirement even though they will still count towards the CAP. Students may have to take, say a higher level (level 2000) ULR module (GEM/SS) in such a situation.

4. Year 1 & 2 core modules

For EE2 core modules, check your CORS account to see if you have been pre-allocated. Otherwise, you need to drop by ECE General Office [E4-05-42] to fill up and submit the module add/drop form, by 12 Jan. If you are not available to drop by in person, please ask your friend. Do note that tut/lab balloting for ECE modules is in iteration 1 (15 & 16 Jan).

If you have not fulfilled any other Year 1 & 2 core modules (including English requirements), bid in CORS from R1A onwards. If a particular module is not available, email me for further instructions.

Regards
Winnie

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