<table>
<thead>
<tr>
<th>#</th>
<th>Programme</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Welcome Address by Assoc Prof CK Tham Chair, Joint Academic Committee (JAC)</td>
</tr>
<tr>
<td>2</td>
<td>Academic Matters by Assoc Prof Bharadwaj CEG Year 2 Coordinator</td>
</tr>
<tr>
<td>3</td>
<td>Innovation &amp; Design Programme (iDP) by Dr KZ Tang</td>
</tr>
<tr>
<td>4</td>
<td>NUS Overseas Colleges – Start-Up your Entrepreneurial Experience by Ms Lee Tun Leng, Programme Director for NOC Shanghai</td>
</tr>
<tr>
<td>5</td>
<td>Cohort Representative Election by ECE Undergraduate Student Council (USC)</td>
</tr>
<tr>
<td>6</td>
<td>Refreshment (with CEG4 seniors)</td>
</tr>
</tbody>
</table>
Joint Department Briefing for CEG2

10 August 2018, 12pm @ LT3

A/Prof Bharadwaj Veeravalli elebv@nus.edu.sg
CEG Year 2 Coordinator
Joint Academic Committee (JAC)
Department of Electrical & Computer Engineering
Calling for Achievements in Competitions, Projects, Sports, etc., so that we can brag broadcast!

Refer to http://www.ceg.nus.edu.sg/students/achievements.html

CEG1 & CEG2 students: Email to Mun Bak lowmb@nus.edu.sg
CEG3 & CEG4 students: Email to Winnie cegcwn@nus.edu.sg
PwC Prize for Whole Leadership

Donated in 2015 by PwC Singapore, the cash prize is awarded to two Year 2 Computer Engineering students, who demonstrated academic and non-academic excellence.

Please look out for the email call for self-nomination in end-May 2019 (after sem 2, AY18/19 results release).

Refer to: http://www.ceg.nus.edu.sg/students/awards_commencement.html
### Full BEng(CEG) Degree Requirements
(for **AY2017/18** Direct intake)

<table>
<thead>
<tr>
<th>Programme Requirements</th>
<th>General Education Requirements</th>
<th>Unrestricted Elective Modules/Requirements</th>
</tr>
</thead>
</table>
| 108 MCs                 | 1 x General Education Module (GEM) from:  
  • Human Cultures GEH1xxx  
  • Asking Questions GEQ1000  
  • Quantitative Reasoning GER1000  
  • Singapore Studies GES1xxx  
  • Thinking and Expression GET1xxx  
  20 MCs (5 x 4 MCs each) | 32 MCs, drawn from various modules offered across NUS (including ES1000/ES1103, if not exempted) |

Total MCs = 160

---

Honours Degree Classification is determined by CAP

[http://www.ceg.nus.edu.sg/students/FFG_Checklists.html](http://www.ceg.nus.edu.sg/students/FFG_Checklists.html)
# CEG AY2017/18 Direct intake
## Programme/ Major Requirements

<table>
<thead>
<tr>
<th>Programme Components</th>
<th>Modules</th>
<th>MCs</th>
</tr>
</thead>
</table>
| **Faculty Requirements** | ▪ CS2101 Effective Comm for Computing Professionals  
▪ EG2401A Engineering Professionalism | 6 |
| **Core Modules** | ▪ CS1010 Prog Methodology  
▪ CS1231 Discrete Structures  
▪ MA1508E Lin Algebra for Engrg  
▪ MA1511 Engrg Calculus  
▪ MA1512 Diff Eqns for Engrg  
▪ CG2023 Signals & Systems  
▪ CG2027 Transister-lvl Digi Ckts  
▪ CG2028 Computer Organisation  
▪ CG2271 Real-time OS  
▪ CS2040C Data Struct & Algor  
▪ CS2113T Software Engrg & OOP  
▪ EE2026 Digital Design  
▪ ST2334 Probability & Statistics  
▪ CG3207 OR CS3230  
▪ CP3880 OR EG3611A  
▪ EE4204 Computer Networks | 62 |
| **Projects** | ▪ CG1111 Engineering Principles and Practice I  
▪ CG1112 Engineering Principles and Practice II  
▪ CG4002 Computer Engineering Capstone Project | 20 |
| **Technical Electives** | Minimum 20 MCs; at least 12 MCs technical Depth electives (from any concentration) | 20 |
| **Total MCs for Programme Requirements** | | 108 |

EE3204 recoded to EE4204 wef AY18/19
**Aims:**
- Broaden students’ intellectual horizons
- Develop critical and creative thinking skills
- Promote spoken and written articulacy

**General Education Requirements/University-Level Requirements**

20 MCs

Preallocated by PVO (shown in your recommended schedule)

- **Human Cultures**
  - 4 MC GEHxxxx

- **Singapore Studies**
  - 4 MC GESxxxx

- **Thinking & Expression**
  - 4 MC GETxxxx

- **Quantitative Reasoning**
  - 4 MC GER1000

- **Asking Questions**
  - 4 MC GEQ1000
Unrestricted Elective Modules

32 MCs

Aims:
• Explore greater breadth/depth in students’ discipline
• Read complementary or contrasting minor/Second Major

Students may use the UEM space:
• to read more technical electives
• to take up CG4001 BEng Dissertation (12 MCs) aka FYP (if CG4001 - 8 MCs count as technical elective, 4 MCs as UEM)

• Minor
• Second Major
• Double Degree

Look up the details on host dept’s websites & email them/look out for eblast on application
Can also use UEM space to take modulet(s) under Roots & Wings 2.0 that train students on soft skills.

For AY2018/19,
- PLS8001 Cultivating Collaboration (1 MC): both semesters
- PLS8003 Cultivating Resilience (1 MC): semester 2

Refer to Roots & Wings 2.0 website http://www.fas.nus.edu.sg/psy/r&w/index.html#faq

If keen, bid via CORS from R1C.
Unrestricted Elective Modules

Minor Programmes (24 MCs)
• List of Minor Programmes (more than 50 Minors offered)

Double Major / Second Major (48 MCs)
• List of Second Majors (more than 25 Second Majors offered):

• It may be possible to **double-count** (up to) **one-third** of the requirements towards both CEG and the Minor/Second Major programmes.
Advisory on Minor programmes

Two Types of Minors

• ‘Open’ type Minor:
  • Students can declare their intention to do an open minor via CORS without any prior approval from the Host Dept.
  • It is the students' responsibility to declare their minor in CORS, to ensure that they are registered.

• ‘Restricted’ type Minor:
  • Students are required to apply to the Host Dept and obtain approval to read a restricted minor. If approved, Host Dept will then request to update CORS (backend).

Note: Refer to the table in the website given earlier under “Type” column.
Advisory on UEM space

- Start taking steps to plan how you could use the UEM space meaningfully

- You should consider/review how to use your UEM now

- If you do not intend to do a Minor/Second Major, suggest to use your UEM space to read more technical elective (TEs) and/or take up a FYP; this will help to make you a more effective engineer.
Limit on Level-1000 modules

- **Should not** read more than 60 MCs of level 1000 modules (including Programme/Major, GEMs and UEMs)
  - The 60 MCs limit excludes CFG1002 Career Catalyst (2 MCs) and ES1103 English for Academic Purposes (4 MCs)

- Any MCs over this limit will not be counted towards the MCs required for graduation (160 MCs). However, they will still be counted/used towards CAP computation.

- CEG Programme requirements (for AY17 intake & after) consist of 28 MCs of level 1000 (core) modules; See: [http://www.ceg.nus.edu.sg/admissions/curriculum.html](http://www.ceg.nus.edu.sg/admissions/curriculum.html)

Therefore:
60 - 28 (CEG level1000 core) - 20 (GE/ULR x 5) = 12 MCs
i.e. a CEG student can read up to 12 MCs of level 1000 modules from UEM space.
Currently, the technical Breadth/Depth electives are grouped into six concentrations, as follows:

- Communications & Networking
- Embedded Computing
- Large-Scale Computing
- Intelligent Systems
- Interactive Digital Media
- System-On-a-Chip Design

Breadth electives provide broad understanding of concepts while depth electives provide greater depth & coverage.

The current TE page is for your seniors (from AY16 intake and prior). A similar TE page for CEG AY17 intake and after, will be available by Nov/Dec 2018.
You can choose technical electives from any concentrations
- **AY17**: Add up to at least 20 MCs AND at least 12 MCs **Depth** electives

The master-list of TEs listed within CEG concentrations will be updated in July (for Sem 1) and November/December (for Sem 2).

Also encouraged to attend industry talks organised by CS/ECE Department, Faculty of Engineering, School of Computing and/or NUS Centre for Future-ready Graduates.

Always refer to CEG TE page, at the start of a semester, for the complete/updated list of modules.
### Possible Schedule for CEG AY2017/18

#### Direct Intake (with compulsory IA)

<table>
<thead>
<tr>
<th>Sem 1</th>
<th>Sem 2</th>
<th>Sem 3</th>
<th>Sem 4</th>
<th>Sem 5</th>
<th>Sem 6</th>
<th>Sem 7</th>
<th>Sem 8</th>
</tr>
</thead>
<tbody>
<tr>
<td>CG1111 EPP1 (6 MCs)</td>
<td>CG1112 EPP2 (6 MCs)</td>
<td>CS2101 Effective Comm for Computing Professionals</td>
<td>CG2023 Signals &amp; Systems</td>
<td>CP3880 ATAP (12 MCs)</td>
<td>CG4002 CEG Capstone Project (8 MCs)</td>
<td>CG3207 OR CS3230</td>
<td>Technical Elective Depth</td>
</tr>
<tr>
<td>CS1010 Programming Methodology</td>
<td>MA1508E Linear Algebra for Engrg</td>
<td>CS2113T Software Engrg &amp; OOP</td>
<td>ST2334 Probability &amp; Statistics</td>
<td>OR</td>
<td>EE3204 EE4204 Computer Networks</td>
<td>Technical Elective Breadth (2 MCs if took ATAP)</td>
<td>Technical Elective Depth</td>
</tr>
<tr>
<td>CS1231 Discrete Structures</td>
<td>CS2040C Data Structures &amp; Algorithms</td>
<td>[CG2027 (2 MCs) &amp; CG2028 (2MCs)] OR CG2271 RTOS</td>
<td></td>
<td>EG3611A IA (10 MCs)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MA1511 Engrg Calculus (2 MCs)</td>
<td>EE2026 Digital Design</td>
<td>GER1000 (if not read in sem 1) OR UEM2</td>
<td>GEH1xxx</td>
<td>EG240x Engrg Profsm (2 MCs)</td>
<td>GET1xxx</td>
<td>UEM5</td>
<td>UEM7</td>
</tr>
<tr>
<td>MA1512 Diff Eqn for Engrg (2 MCs)</td>
<td>GEQ1000</td>
<td>GES1xxx</td>
<td>UEM2</td>
<td>UEM3^</td>
<td>UEM4</td>
<td>UEM6</td>
<td>UEM8 (2 MCs)</td>
</tr>
<tr>
<td>ES1103* (UEM1 OR GER1000)</td>
<td>CFG1010 (2 MCs)/UEM</td>
<td>22 MCs</td>
<td>22 MCs</td>
<td>20 MCs</td>
<td>16 or 18 MCs</td>
<td>20 MCs</td>
<td>20 or 18 MCs</td>
</tr>
</tbody>
</table>

**TOTAL (MINIMUM) GRADUATION REQUIREMENTS = 160 MCs**

^Students on Industrial Attachment (IA) are allowed to take up to two modules that are offered in the evenings (subject to approvals and availability). Depending on the preferred semester for IA, the modules for sem 5 & 6 may be mutually-swapped. Students who prefer not to are unable to, take evening module(s) during IA, should take some modules in the special terms (so as not to delay graduation).

[http://www.ceg.nus.edu.sg/students/studyschedule.html](http://www.ceg.nus.edu.sg/students/studyschedule.html)
### Possible Schedule for CEG AY2017/18

Common Engrg students streamed to CEG2 in AY2018/19

<table>
<thead>
<tr>
<th>Sem 1, AY17/18</th>
<th>Sem 2</th>
<th>Sem 3, AY18/19</th>
<th>Sem 4</th>
<th>Sem 5</th>
<th>Sem 6</th>
<th>Sem 7</th>
<th>Sem 8</th>
</tr>
</thead>
<tbody>
<tr>
<td>EG/CG1111 EPP1 (6 MCs)</td>
<td>EG/CG1112 EPP2 (6 MCs)</td>
<td>CS1231 Discrete Structures</td>
<td>CG2023 Signals &amp; Systems</td>
<td>CG2271 Real-Time Operating Syst</td>
<td>CP3880 ATAP (12 MCs) OR CG3207 OR CS3230 (12 MCs)</td>
<td>CG4002 CEG Capstone Project (8 MCs)</td>
<td>Technical Elective Depth</td>
</tr>
<tr>
<td>CS1010E Programming Methodology</td>
<td>MA1508E Linear Algebra for Engr</td>
<td>CS2040C Data Structures &amp; Algorithms</td>
<td>CG2027 Transistor-level Digital Circuits (2 MCs)</td>
<td></td>
<td></td>
<td></td>
<td>Technical Elective Depth</td>
</tr>
<tr>
<td>MA1505 Mathematics I  (map to MA1511 and 2 MCs UEM1)</td>
<td>MA1512 Diff Eqn for Engr (2 MCs)</td>
<td>EE2026 Digital Design</td>
<td>CG2028 Computer Organisation (2 MCs)</td>
<td>EE4204 Computer Networks</td>
<td></td>
<td></td>
<td>Technical Elective Depth</td>
</tr>
<tr>
<td>GER1000</td>
<td>GEQ1000</td>
<td>ST2334 Probability &amp; Statistics</td>
<td>CS2101 Effective Comm for Computing Professionals</td>
<td>Technical Elective Breadth</td>
<td>EG2401A Engr Profsn (2 MCs)</td>
<td>UEM5</td>
<td>UEM7</td>
</tr>
<tr>
<td>ES1103* OR UEM2</td>
<td>GET1xxx</td>
<td>GES1xxx</td>
<td>CS2113T Software Engrg &amp; OOP</td>
<td>GEH1xxx</td>
<td>UEM4 ^</td>
<td>UEM6</td>
<td>UEM8</td>
</tr>
<tr>
<td>CFG1010 (2 MCs)/UEM1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>22 MCs</td>
<td>22 MCs</td>
<td>20 MCs</td>
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<td>20 MCs</td>
</tr>
</tbody>
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**TOTAL (MINIMUM) GRADUATION REQUIREMENTS – 160 MCs**

*Students on Industrial Attachment (IA) are allowed to take up to two modules that are offered in the evenings (subject to approvals and availability). Students who prefer not to/are unable to, take evening module(s) during IA, should take some modules in the special terms (so as not to delay graduation).*

[http://www.ceg.nus.edu.sg/students/studyschedule.html](http://www.ceg.nus.edu.sg/students/studyschedule.html)
Three Differentiated Pathways

Pathways have different focus in:
- *Pathway Modules*
- *Internship*
- *Final Year Project*

- **Research-focused Pathway (R/P)**
  
  Graduate Studies, 
  Career in R&D

- **Practising Professional Pathway (PPP)**
  
  Professional and Versatile 
  Career in Industry

- **Innovation & Design Programme (iDP)**
  
  Career in Design & Development, 
  Technopreneurship
## Three Differentiated Pathways

<table>
<thead>
<tr>
<th>Internship</th>
<th>FYP</th>
<th>Pathway requirement(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PPP</td>
<td>Technical work</td>
<td>Optional</td>
</tr>
<tr>
<td>iDP</td>
<td>Technical work</td>
<td>Refer to iDP site <a href="http://www.eng.nus.edu.sg/edic/programme-requirements.html">http://www.eng.nus.edu.sg/edic/programme-requirements.html</a></td>
</tr>
<tr>
<td>RfP</td>
<td>CG4003 Advanced Project &amp; Internship @ Research institute/lab</td>
<td>TE #1: CS5/EE5 modules TE #2: CS4/CS5/EE5 modules</td>
</tr>
</tbody>
</table>

If keen in:
- iDP, will double-count CS2101 and EG3301R.
- RfP, highly recommended to take CS2309 [CS Research Methodology](#) or EG2605 [Undergraduate Research Opportunities Programme](#), as UEM (to help in decision-making).

Refer to the [pathway mappings for CEG AY2017/18](#)
Some important remarks

- As of now, it is still uncertain whether CG4002 (8 MCs) will be (first) offered in Sem 1, AY19/20; We hope to confirm by February 2019.

- As of now, it is still uncertain when EG2401A (2 MCs) may be first offered. Anyway, you can take the 3 MCs version (EG2401) from August 2019 (Year 3). For current AY18/19, priority goes to the Engrg Year 3 & 4 students.

- Another briefing on IA-related matters, three pathways and technical electives will be conducted for CEG2 students (AY17 intake) in January/February 2019.
Grade Point System

Grade Point (GP)

<table>
<thead>
<tr>
<th>Grade</th>
<th>GP</th>
</tr>
</thead>
<tbody>
<tr>
<td>A+/A</td>
<td>5.0</td>
</tr>
<tr>
<td>A-</td>
<td>4.5</td>
</tr>
<tr>
<td>B+</td>
<td>4.0</td>
</tr>
<tr>
<td>B</td>
<td>3.5</td>
</tr>
<tr>
<td>B-</td>
<td>3.0</td>
</tr>
<tr>
<td>C+</td>
<td>2.5</td>
</tr>
<tr>
<td>C</td>
<td>2.0</td>
</tr>
<tr>
<td>D+</td>
<td>1.5</td>
</tr>
<tr>
<td>D</td>
<td>1.0</td>
</tr>
<tr>
<td>F</td>
<td>0</td>
</tr>
</tbody>
</table>

Cumulative Average Point (CAP)

\[
\frac{\sum MC_i \times GP_i}{\sum MC_i}
\]

Degree/ Honours Classification: refer to RO page

- Honours (Highest Distinction) \( CAP \geq 4.5 \)
- Honours (Distinction) \( CAP \ 4.0 \ to \ 4.49 \)
- Honours (Merit) \( CAP \ 3.5 \ to \ 3.99 \)
- Honours \( CAP \ 3.0 \ to \ 3.49 \)
- Pass \( CAP \ 2.0 \ to \ 2.99 \)
CAP for Continuation and Graduation

For students admitted from AY2016/17 onwards:
To graduate, an undergraduate student must have a minimum CAP of 2.00. To remain in good academic standing, and to continue in an undergraduate programme of study, a student may not have CAP below 2.00 for two consecutive semesters.

From third semester onwards 😞

<table>
<thead>
<tr>
<th>CAP</th>
<th>Academic Standing</th>
</tr>
</thead>
<tbody>
<tr>
<td>CAP ≥ 2.0</td>
<td>Passed/Proceed</td>
</tr>
<tr>
<td>CAP &lt; 2.0 for current semester*</td>
<td>Academic Probation</td>
</tr>
<tr>
<td>CAP &lt; 2.0 for two consecutive semesters*</td>
<td>Dismissal</td>
</tr>
</tbody>
</table>

*excluding special term
S/ U Grading Option / Grade-free Scheme
(For AY2016/17 intake and after)

- Exercise S/U option for up to 32 MCs in the first two regular semesters and if not fully utilised, up to 12 MCs in subsequent semesters.
- Once an ‘S’ or ‘U’ grade is assigned to a module, it will count towards the 32 MCs limit that can be taken on an S/U basis.

The S/U option can be exercised on:
- All level 1000 modules (except for the English for Academic Purposes modules)
- Level 2000 modules with no other NUS modules as pre-requisites (unless otherwise stipulated by the Facs/Depts)

... 
i.e. CANNOT exercise S/U option on technical electives

You may want to consider doing ‘Undergraduate Research Opportunities Programme (UROP)’ through either FoE (EG2605) or SoC (CP3208 & CP3209).

Eligibility: Year 1 to 3 Engineering students

Eligibility: A student must have passed/completed (at least) 60 MCs, with a minimum CAP of 3.8
Student Exchange Programme (SEP) is designed for students to go to overseas partner universities and
• experience different academic environment, new country & new culture
• make new friends and stay connected.

SEP for CEG students is administered by SoC UG Office.

Students who are keen in going for SEP in Year 3, should apply in Year 2. Round 1 application will start in mid/late Sept; please look out for the email blast. SoC will conduct a briefing then.

http://www.ceg.nus.edu.sg/sep/
Tuition Fee Rebate
- Applicable for Undergraduates admitted in AY2014 & After

Students who complete their undergraduate degree programmes within the normal candidature period (as defined in below table), and have taken NUS modules prior to\(^{(a)}\), and/or Special Term modules during, their undergraduate candidature, are likely to have paid tuition fees in excess of the fees commensurate with the normal candidature period. Under the new fee rebate policy, such students will be eligible for a rebate on the excess tuition fees paid.

<table>
<thead>
<tr>
<th>Degree Type</th>
<th>Normal Candidature Period(^{(b)})</th>
</tr>
</thead>
<tbody>
<tr>
<td>Single Degree/Joint Degree Programme (120 MCs)</td>
<td>6 consecutive semesters</td>
</tr>
<tr>
<td>Single Degree/ Joint Degree Programme (160 MCs)</td>
<td>8 consecutive semesters</td>
</tr>
<tr>
<td>Concurrent Degree Programme (CDP) / Double Degree Programme (DDP)</td>
<td>9 consecutive semesters</td>
</tr>
</tbody>
</table>

\(a\) Examples of NUS modules taken prior to the undergraduate candidature are: NUS iBLOC; NUS H3 subjects; NUS modules taken as NUS High School students; and NUS modules taken under the Polytechnic Advanced Placement Programmes.

\(b\) The normal candidature period is defined here to include all approved Leave of Absence (LOA) periods, except those given for medical reasons.

http://www.nus.edu.sg/registrar/education-at-nus/undergraduate-education/fees.html#TuitionFeeRebate
Tuition Fee beyond Normal Candidature
- Applicable for Undergraduates admitted in AY2016 & After

• Students who take longer than the normal candidature period* to complete their degree requirements will have to pay partial non-subsidized fees, culminating in full non-subsidized fees, during the extended semesters.

  *Defined as 8 consecutive semesters for BEng degrees

• MOE tuition grant only covers up to the normal candidature period.

• Refer to [http://www.nus.edu.sg/registrar/education-at-nus/undergraduate-education/fees.html#TuitionFeebeyondNormalCandidature](http://www.nus.edu.sg/registrar/education-at-nus/undergraduate-education/fees.html#TuitionFeebeyondNormalCandidature)
Tuition Fee beyond Normal Candidature

Keep track of your own academic progress.

• If you fail any module(s), you should re-work your study plan/semestral workplans, e.g. take modules in the special term, so as to reduce the likelihood that you may extend beyond four years.

• Pay more attention to your academic progress and be responsible for your studies.

• Seek help and clarifications early.
Academic Dishonesty - Plagiarism

- All students share the responsibility for upholding the academic standards and reputation of the University. Academic honesty is a prerequisite condition in the pursuit and acquisition of knowledge.
- Academic dishonesty is any misrepresentation with the intent to deceive or failure to acknowledge the source or falsification of information or inaccuracy of statements or cheating at examinations/tests or inappropriate use of resources.
- There are many forms of academic dishonesty and plagiarism is one of them. Plagiarism is generally defined as ‘the practice of taking someone else’s work or ideas and passing them off as one’s own’
- The University does not condone plagiarism.

www.comp.nus.edu.sg/cug/plagiarism/
Each CEG student has an Academic Advisor (AA)
  - Offers academic advice & even counselling
  - Can write letters of recommendation
Try to meet your Academic Advisor regularly
You are encouraged to upload your biodata to the AA portal to allow your AA to know you better
Academic and Emotional Support

• Department
  • Peer Tutoring Scheme - Interested junior students will be paired with passionate seniors who had performed well in year 1 & 2 core modules and are keen to volunteer their time to help the juniors

  [If keen, email Dr DJ Chua elechuanud@nus.edu.sg]

• Student Support Manager @
  • Faculty of Engineering - Mr Martin Nonis and Ms Nicole Phua
  • School of Computing - Ms Adele Chiew
University Health Centre

Emotional & Psychological Well Being
• Anxiety, Depression
• Mental Health, Self-Worth, Shyness, Stress
• Eating Disorders
• Sudden Loss and Grief
• Feelings, Loneliness

Relationship Issues
• Abusive Relationships, Family Stress, Managing Conflicts, Surviving a Breakup

Personal Effectiveness
• Decision Making, Motivation, Test Anxiety, Time Management, Challenges of University Life

http://www.nus.edu.sg/uhc/services/mental-health/student.html
Come & Celebrate With Us!

Door Gifts
Refreshments
Activities
Gong Cha Vouchers*
Photobooth

University Counselling Services Open House

27th August, 10AM - 4PM
University Health Centre, Level 2

...open to all NUS students!
Q&A