

GEQ and GER Modules at the Halls

Under the new General Education (GE) Curriculum, implemented in AY2015/16, GE modules are divided into 5 pillars – Human Cultures, Singapore Studies, Thinking and Expression, Quantitative Reasoning, and Asking Questions. For more information regarding these modules, please refer [here](#).

In order to add an **intellectual dimension** to interactions among **Hall residents** and to leverage on the disciplinary mix of Hall residents to **promote multidisciplinary learning** and **collaborations**, measures have been taken to introduce more learning opportunities at the halls.

Thus, from AY2017/18 onwards, all Hall Freshmen* will read [GER1000](#) in Semester 1 and [GEQ1000](#) in Semester 2.

*except those whose Majors/Programmes state otherwise

The table below shows the module codes for both GER and GEQ modules. These codes have been specifically created for each of the halls.

QR Semester 1	Q Semester 2	for Students at
GER1000 E	GEQ1000 E	Eusoff Hall
GER1000 K	GEQ1000 K	Kent Ridge
GER1000 P	GEQ1000 P	Prince George Park House
GER1000 R	GEQ1000 R	Raffles Hall
GER1000 S	GEQ1000 S	Sheares Hall
GER1000 T	GEQ1000 T	Temasek Hall
GER1000 W	GEQ1000 W	King EdWard VII Hall

An example is shown below:

Let's say - Sam is staying at **Eusoff Hall**



Sam will be pre-allocated **GER1000E in Semester 1**

→ He can only ballot for tutorials at Eusoff Hall

Sam will be pre-allocated **GEQ1000E in Semester 2**

→ He can only ballot for tutorials at Eusoff Hall

For Hall Students (Cohort AY17/18)

Due to Major/programme constraints, the following group of students will **NOT** be pre-allocated GER1000 & GEQ1000 in Year 1 Sem 1 & Year 1 Sem 2 respectively. These students will read GER1000 & GEQ1000 outside their Halls in subsequent Semesters.

GER1000:

- Food Science & Technology
- Industrial Design
- Bioengineering
- Chemical Engineering (A-level)
- Common Engineering
- Civil Engineering (Poly)
- Electrical Engineering (Poly)
- Engineering Science
- Industrial Systems Engineering
- Yong Siew Toh Conservatory of Music (YSTCM)
- *some BES, CEG, & Business students due to their study schedule (you may contact your Faculty administrators for more info)

GEQ1000:

- Computational Biology
- Architecture (Poly)
- Industrial Design
- Accountancy
- Bioengineering
- Chemical Engineering (A-level)
- Common Engineering
- Civil Engineering
- Electrical Engineering (Poly)
- Engineering Science
- Environmental Engineering
- Industrial Systems Engineering
- Material Science Engineering
- Yong Siew Toh Conservatory of Music (YSTCM)
- *some BES, CEG, & BBA students due to their study schedule (you may contact your Faculty administrators for more info)

BES – Bachelor of Environmental Studies

CEG – Computer Engineering

BBA – Bachelor of Business Administration