Registration (LINE users)

There are two ways to register with challenge-hub: Using **LINE** or **Email**.
It is recommended to use LINE if possible because it is generally easier to use than Email.
Your teacher will need to have opened registration.

1. First you need to **friend Challenger**, the Challenge-bot. You can do this by scanning the QR code here, or searching for **@sne6987a** (including the "@" mark).

2. Next, **enter the course enrolment code** using the *course* command.

   join 0506-RQebx   *(note: the course enrolment code is case-sensitive)*

3. **Register your student id followed by your surname,** so that the teacher can properly identify you, using the *name* command.

   name StudentID Surname

   You can use the command name repeatedly if you have registered wrong information.

After registration, to enter a command, simply send the command to the challenge-bot, and it will reply with the requested information.

Registration (Email users)

There are two ways to register with challenge-hub: Using **LINE** or **Email**.
It is recommended to use LINE if possible, because it is generally easier to use than Email.
Your teacher will need to have opened registration.

Please note that all commands must be entered in the subject-line of the email. Anything in the body of the email will be ignored.

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1. Send an email with the subject **join** to the enrolment address

   Subject = **join**
   Address = **signup-0506-RQebx@challenge-hub.com**
   (note: the course enrolment code is case-sensitive)

2. **Register your student id followed by your surname,** so that the teacher can properly identify you, using the *name* command.

   name StudentID Surname

After registration, to enter a command, **simply reply to the latest email you received from that course on challenge-hub**, clear the subject line, then enter the command in the subject line.

Gmail users may need to click the ↰ button to edit the subject. Note that **the email address is different for each course**, so you need to ensure you are replying to the correct address if you are on multiple courses.

Viewing challenges

To obtain a list of available incomplete challenges, use the command

status

After you have rated a challenge, it will no-longer be shown by the **status** command.

To obtain a link to view the contents of a challenge, use the **view** command:

view C{N}

Where
N = challenge number

Examples:
view C1 ← *Obtain a link to the 1st challenge*
view C2 ← *Obtain a link to the 2nd challenge*
view ← *Obtain a link to all challenges (recommended on computers)*

Rating a Challenge and Submitting feedback

The command for completing a challenge is

C{N} {rating}

Where
N = challenge number
Rating = Difficulty rating (**Easy**, **Medium** or **Hard**)

Examples:
C1 Easy
C2 Medium

At any point, you may also optionally **leave feedback** about a challenge using the command

Feedback C{N} {Feedback}

Where
N = challenge number
Feedback = Your feedback text

Examples:
Feedback C1 I really enjoyed learning about this application to spacecraft!
Feedback C2 I don't understand how to apply integration in this situation.
Feedback C3 This video was helpful https://www.youtube.com/watch?v=iiFWo

Class attendance

Using an automated system, you will be assigned a team for each class. The outline and the timeline of actions is described below.

If there are fewer than 7 days before the class

Email and LINE users are notified about the class. Email users get an email, while LINE users will see the notification next time they send any command to the Challenge-Bot. The notification looks like this:

> A new peer-learning session has been scheduled for course '
> Linear Algebra III,IV ' at 06:30:00, 2019-10-03 (UTC)
> Please confirm your attendance
>
> To indicate you will attend, send 'attending 1'
> To indicate you will not attend, send 'absent 1'
> Without any reply, it is assumed that you will not attend
>
> To view details of all your sessions, send 'sessions'
> "Matrix decompositions"
> 06:30:00, 2019-10-03 (UTC)
> Status: Unconfirmed

"Attending 1" may be "Attending 2" or show any another number.

For the session 1 above, you should send

> **attending 1**

if you will attend, or

> **absent 1**

if you will be absent. If no response is sent, it is assumed that you will **be absent**.

2 hours before the class
At the 2-hour mark, the teams are assigned. You cannot change your attendance after this point. You can still come to class and will be assigned to a team, however at a cost of 0.5% of your final grade.

Help

In general, if you are unsure about a specific command, you may use the help command for more information.

Examples:

help   ← *Will provide a list of help topics*

help view   ← *Will provide detailed help about the view command*