

Assignment Submission

To prove successful submission, please take a screenshot and keep it by yourself.

We accept electronic submissions only. The submission system will be immediately closed after the deadline. You can submit your assignment in one of the following ways (we take assignment 1 as an example):

1. Linux CUI

- a). Login to your CSE computer
- b). Ensure that you are in the directory containing the files to be submitted

```
williams % ls *.java
WordAvgLen1.java WordAvgLen2.java
```

- c). Type “give cs9313 WordAvgLen1.java WordAvgLen2.java”

```
williams % give cs9313 assignment1 WordAvgLen1.java WordAvgLen2.java
```

- d). The system will tell you whether your submission is accepted when you submit your assignment. You just need to type “yes” for the questions met in this step.

If you submit successfully, the output is as follows (**remember to take a screenshot**):

```
Continuing with the submission...

Submission: assignment1
-----
Files found: WordAvgLen1.java WordAvgLen2.java
-----

Submission datestamp:  Fri Aug 12 23:27:04 2016
Assignment deadline:   Mon Aug 29 09:59:59 2016
This submission is 16 days and 10 hours early
Submission accepted
```

- e). **Note: If you submit your assignment more than once, the last submission will replace the previous one!**

2. Web UI of Give System

You can submit your assignment online by visit the following link:

<https://cgi.cse.unsw.edu.au/~give/Student/give.php>

a). Login and search for the assignment

Session

Course

b). Select an assignment and submit your files. The requirements of the file are listed on the top right.

COMP9313 assignment1

Choose files to submit:

WordAvgLen1.java

WordAvgLen2.java

What files are accepted:
accept WordAvgLen1.java WordAvgLen2.java
Deadlines:
all Mon 29 Aug 09:59:59
Maximum file size (kb):
250

Student declaration

- This assignment is my own work, except where permitted by the originality rules for this course and this assignment.
- This assignment has not been submitted for academic credit elsewhere.
- I have read and understood the University Rules in respect of Student Academic Misconduct.

I accept the declaration above

c). If you submit your assignment successfully, you will get the output as follows (**remember to take a screenshot**):

COMP9313 assignment1

Supplied files:

File	Size	Type
WordAvgLen1.java	2148	application/octet-stream
WordAvgLen2.java	2148	application/octet-stream

Submission Log:

```
Session: 16s2
name: Warning: print field assignment1 not defined in SMS database

Submission: assignment1
-----
Files found: WordAvgLen1.java WordAvgLen2.java
-----

Submission timestamp: Fri Aug 12 23:45:45 2016
Assignment deadline: Mon Aug 29 09:59:59 2016
This submission is 16 days and 10 hours early
Submission accepted
```

d). You can check your submission status:

COMP9313

Assignment

[Submit my Assignment](#)

[Check my Submission](#)

[Collect my marked Assignment](#)

and the output is like:

COMP9313 assignment1

Submission log:

```
name: Warning: print field assignment1 not defined in SMS database
Session: 16s2
Assignment: assignment1 Submission ID: 3515164

Current day and time: Fri Aug 12 23:47:46 2016
Assignment deadline: Mon Aug 29 09:59:59 2016
A submission now would be 16 days and 10 hours early
Event Day and time Details
=====
Submission Fri Aug 12 23:45:45 2016 3515164 mon16-kora assignment1 [16 days +10 hours early]

Most recent submission:
-rw-r--r-- z3515164/z3515164 2148 2016-08-12 23:45 WordAvgLen1.java
-rw-r--r-- z3515164/z3515164 2148 2016-08-12 23:45 WordAvgLen2.java
```