CSIT110 / CSIT810
Python

Dr. Joseph Tonien

School of Computing and Information Technology
University of Wollongong

Subject information

Lecturer: Dr. Joseph Tonien

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Email: joseph.tonien@uow.edu.au

or   dong@uow.edu.au

Homepage: http://www.uow.edu.au/~dong

Subject information

Lecturer: Dr. Joseph Tonien

Consultation hours:

Monday   09:30AM-10:30AM

Monday   02:30PM-03:30PM

Thursday 09:30AM-11:30AM

The above consultation time is tentative only and may change, please check the subject Moodle site for the most up-to-date consultation time.

CSIT110: Fundamental Programming with Python

Credit Points: 6

Pre-Requisites: None

Equivalence: CSCI114, ISIT111

CSIT810: Programming with Python

Credit Points: 6

Pre-Requisites: None

Equivalence: ISIT801

eLearning: subject Moodle site

- ○ access via SOLS, or

- ○ direct access at
  https://moodle.uowplatform.edu.au

Subject information

Students must use **UOW email** to communicate with the lecturer.

When you email me, in the subject line, please include: **Subject Code** and **Student Number**

Example: **CSIT110 - 50xxxxx - Question about XYZ**

Attendance Requirements

Attendance rolls will be kept for **computer labs**.

Students MUST attend their allocated computer labs unless they have an Academic Consideration approved by the subject coordinator.

If you are present for less than **80%** and would have otherwise passed you need to apply for student academic consideration, otherwise a TF (**technical fail**) grade may be recorded.

Attendance Requirements

Students MUST not leave the computer labs early.

Students need to stay **until the last 15 minutes** of the computer lab and then sign off the attendance roll.

In order to maximize learning outcomes, it is strongly recommended that students attend all lectures.

Textbook

There is no textbook for the subject.

There are many online tutorials on Python.

Students are encouraged to use the library catalogue and databases to locate additional readings.

Useful resource: **Python 3 documentation**
http://docs.python.org/3/

Assessment

There are 8 programming assignments (5% x 8 = 40%):

One final exam (60%)

Assessment

Assignment will be released and due at the **same time** for all students regardless of their computer lab timetable.

The tentative time frame for assignment (subjected to change):
A1: Released and due in week 3
A2: Released and due in week 4
A3: Released and due in week 6
A4: Released and due in week 7
A5: Released and due in week 8
A6: Released and due in week 9
A7: Released and due in week 11
A8: Released and due in week 12

Assessment

Assignment will be submitted on Moodle site.

Submission via email will NOT be accepted.

You can submit your assignment prior to the due date. You can then make any changes that may be required and re-submit your final version by the due date.

You are not allowed to re-submit after the due date.

Assessment

Assignment will be submitted on Moodle site.

The submission software is managed by IMTS

If the submission failed then follow these steps:

- **report the problem to IMTS**
  http://www.uow.edu.au/its/index.html
  (the more students report the problem,
   the sooner it gets attention)

- **wait for a few minutes or hours and try to submit
  again**

Assessment

Assignment will be submitted on Moodle site.

What happen if the submission failed and it is very **near the due date** and you cannot wait:

- **report the problem to IMTS**

- email me the **screenshot of the submission error** and your assignment submission file

Assessment

Penalties apply to all late work, except if student **academic consideration** has been granted.

Late submissions will attract a penalty of 20% mark. This amount is per day including weekends. Work more than 3 days late will be awarded a mark of zero.

Assignment mark will be displayed in SOLS.

Assessment

Assignment solution will NOT be published.

Lecturer will be available during consultation time if you want to discuss about the assignment solution.

Technical Fail

To be eligible for a Pass in this subject a student must achieve a mark of **at least 40%** in the Final Exam.

Students who fail to achieve this minimum mark & would have otherwise passed may be given a TF (Technical Fail) for this subject.

Plagiarism

Plagiarism is treated seriously. If we suspect any work is copied, all students involved are likely to receive **zero** for the entire assignment.

Plagiarism has led to students being expelled from the University.

Please read more about Plagiarism at this website:
http://www.uow.edu.au/student/services/ld/students/UOW021315.html

Reasonable Adjustment

A student with a disability may be entitled to reasonable adjustment to assessment.

Please read more about Reasonable Adjustment at this website:
http://www.uow.edu.au/student/services/swd/ra/index.html

Disability Services
3rd Floor, Building 11, UniCentre
Telephone: (61 2) 4221 4942
Email: disability_services@uow.edu.au
Web: http://www.uow.edu.au/student/services/ds/index.html

Student Support Advisers

If you have an issue or a problem that is affecting your study, then the Student Support Advisers may be able to help.

Please read more about Student Support Advisers at this website:

http://www.uow.edu.au/student/services/SSA/index.html

Academic Consideration

The School recognises that it has a responsibility to ensure equity and consistency across its subjects for all students.

Sometimes, in exceptional circumstances, students need to apply for student academic consideration in order to complete all assessable work.

Please read more about Academic Consideration at this website:

http://www.uow.edu.au/student/central/academicconsideration

Academic Consideration

To apply for an Academic Consideration, please do NOT email me.

You need to make your Academic Consideration application online in SOLS, on or before the due date of your task.

Then you need to provide supporting evidence to Student Central.

Student Central will send your application to the Subject Coordinator for approval.

Subject Outline

Please read your subject outline carefully for more information.

Subject outline is available on the Moodle site.