

# Informatics Visiting Student Welcome Talk Semester 1

**Aurora Constantin** 

#### Hiroshi Shimodaira

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# **General information**

- <u>University card</u> (remember your PIN)
- Matriculation: Online registration via MyEd

Attendance confirmation by your Personal Tutor (PT)



# **General information**

#### • Contact points:

Personal Tutor (PT): attendance confirmation, course registration, study related issues/problems Informatics Student Support (ISS): student welfare

[Karen Davidson, Lisa Branney, Sophie Mills, in Informatics Teaching Office (ITO), Appleton Tower, Room 6.15 (level 6)]:

**<u>Computing Support</u>** (Support request form)

Collection of useful links:

http://homepages.inf.ed.ac.uk/hshimoda/info4vug.html



### New normality

- Meetings with your PT will be held in-person by default but they may be remotely
- Lectures, labs, tutorials may be held

remotely or in-person,

live / off-line

- **Timetables** may change for updates and corrections please check your timetable regularly.
- <u>Covid-19</u> and <u>self-isolation</u>



# Course registration

- PT handles your course registration/amendments.
- Meet with your PT to discuss course choices.
- Course registration need to be finalised in Week 2 (by Friday 01 October at the latest.).
   (NP: other schools may have earlier deadline and course queta)

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- Make sure that your courses do not clash with each other on timetable. → timetabling tool: <u>Timetable Browser</u>
- You are fully responsible for making sure of what courses you have been enrolled on on your MyEd web page.
- Visiting students normally take 60 credit points in a semester. Two third of credit points should be taken within CSE.



### Courses

• Course levels:

Level 8 (e.g., INFR08025) for UG1 & UG2, Level 9 for UG3, Level 10 for UG3 & UG4, Level 11 for UG4 & MSc Note: *Taking advanced courses will require approval*.

- Each course normally has 2 lectures every week.
- Some courses may have tutorials and lab sessions. Signing-up for tutorial/lab via Learn
   NB: attendance will be monitored
- Semester 1 schedule:

20 - 24 Sep 2021	Week 1	Lectures start
29 Nov – 3 Dec 2021	Week 11	Lectures end
13-21 December 2021		Exams



### Courses

- Web pages maintained by
  - University:

DRPS Path (for course choice) via MyEd Course timetables

- School: <u>Course list</u>
- Course lecturers: Course web pages

   Learn (get familiar with Learn) via MyEd (course enrolment required)
- Venues: Central area (George Square), King's Buildings, etc
- Past exam papers (useful to get ideas)

**University archive** 

**School archive** 



### Late coursework & extension requests

• Late coursework: deducted by 5% points for every calendar day up to a maximum of 7 days and given zero marks after that.

**NB:** some courses have *O-tolerance late submission policy* 

• **Requesting an extension** if you have a good reason (e.g. significant illness, serious personal problems)

Contact your PT for advice.

Contact the Informatics Student Support. *Do not ask the course lecturer for an extension.* 



# Academic misconduct – plagiarism

• Read the <u>Academic misconduct</u> webpage carefully

Plagiarism/collusion in coursework

Publication of solutions (e.g. program code) to coursework : The default is that students cannot do so.



### Exams

- Semester 1 examination diet: 13 Dec. 2021 – 21 Dec. 2021 [TBC] (including Saturdays)
- Timetable publication date: (TBC late October)
- You cannot request changes of your exam dates.
- You are fully responsible to make sure when and where your exams will be held.
- In case you (will) miss the exam, contact your PT asap.
- Resit exams (retesting) (for levels 7 and 8): August

No overseas resits.



# Support and advice

• Mental health

**Student Counselling Service** 

• Disability

**Student Disability Service** 

• Academic

Supporting your studies

\* Some links available from this page: http://homepages.inf.ed.ac.uk/hshimoda/info4vug.html



# **Computing support**

 Two computing accounts - one for UoE, the other for Informatics (DICE)

UoE : MyEd, Learn → <u>IT and Computing Help</u> DICE: Informatics' computing services, e.g. DICE workstations, webpages

Information for new taught students



# Finally

If you are not sure / if you need help,
 → ask people (friends, PT, neighbours, etc).



#### Enjoy your stay in Edinburgh and Scotland!



















