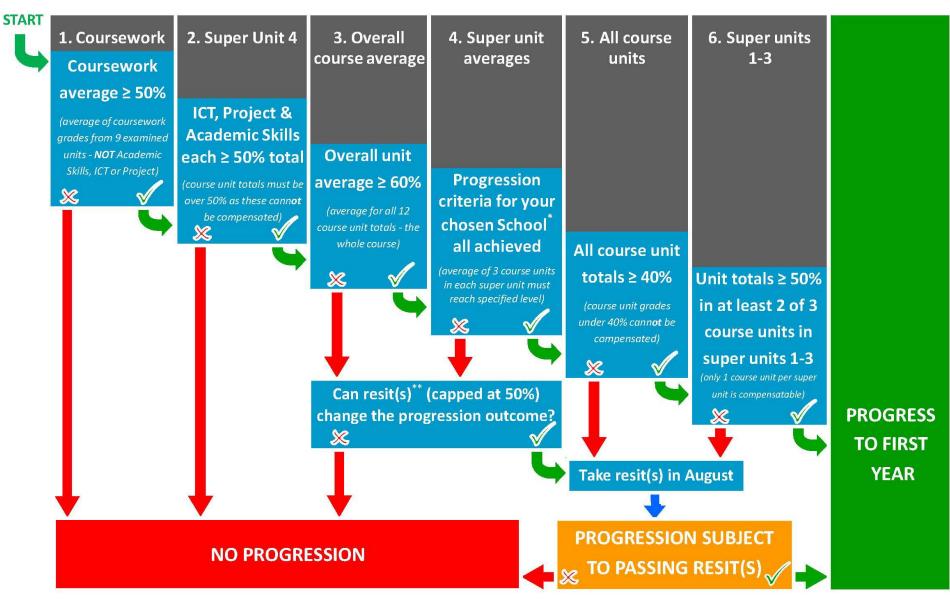


How to pass the Foundation Year

Overview/context

- you will study 12 course units, six in each semester
- your syllabus depends on your chosen degree pathway
- 9 units (maths, physics, chemistry) are assessed primarily by written examination (worth 70-80% of the unit score) at the end of the unit but also by coursework (worth 20-30%) carried throughout the semester
- 3 units (ICT, Academic Skills and Project) are continuously assessed (no terminal exam)
- each course unit is equally weighted (worth 10 credits)

How to progress to 1st year



How to progress to 1st year

Integrated Foundation Year 2021-22 Super Unit Diagram

Department	Super Unit 1			SU av. needed to progress	Super Unit 2			SU av. needed to progress	Super Unit 3			SU av. needed to progress	Super Unit 4			SU av. needed to progress
Chemical Engineering	MATHS 0B/C1	MATHS 0B/C2	MATHS 0F2	70%	PHYS 1 Matter	CHEM 1	CHEM 2	70%	MATHS 0N1	MATHS 0J2	PHYS 3 Waves	70%	ІСТ	Academic Skills	Project	70%
Computer Science, Computer Systems Engineering, Artificial Intelligence	MATHS 0B/C1	MATHS 0B/C2	MATHS 0F2	75%	OPTION 1 Phys1 Phys2 Chem1	OPTION 2 Phys1 Phys2 Chem1	Comp Thinking	60%	MATHS 0N1	MATHS 0D2	MATHS 0J2	70%	ICT	Academic Skills	Project	65%
Electrical, Electronic & Mechatronic Engineering	MATHS 0B/C1	MATHS 0B/C2	MATHS 0F2	60%	PHYS 1 Matter	PHYS 2 WoE	PHYS 3 Waves	50%	MATHS 0N1	MATHS 0D2	MATHS 0J2	60%	ICT	Academic Skills	Project	50%
Mechanical, Aerospace, Civil Engineering (MACE)	MATHS 0B/C1	MATHS 0B/C2	MATHS 0F2	60%	PHYS 1 Matter	PHYS 2 WoE	PHYS 3 Waves	50%	MATHS 0N1	MATHS 0D2	MATHS 0J2	60%	ICT	Academic Skills	Project	50%
Chemistry	MATHS 0B1	PHYS1 Matter	MATHS 0F2	60%	CHEM 1	CHEM 2	CHEM 3	70%	MATHS 0N1	MATHS 0B/C2	PHYS 3 Waves	60%	ICT	Academic Skills	Project	60%
Earth and Environmental Sciences	MATHS 0B/C1	MATHS 0B/C2	MATHS 0F2	50%	CHEM 1	CHEM 2	CHEM 3	60%	MATHS 0N1	OPTION 1 Phys1 Phys2	PHYS 3 Waves	60%	ICT	Academic Skills	Project	50%
Materials Science	MATHS 0B/C1	OPTION 1 Phys1 Phys2	MATHS 0F2	60%	CHEM 1	CHEM 2	CHEM 3	50%	MATHS 0N1	MATHS 0B/C2	PHYS 3 Waves	60%	ICT	Academic Skills	Project	50%
Mathematics	MATHS 0B1	MATHS 0B2	MATHS 0F2	70%	OPTION 1 Phys1 Phys2 Chem1	OPTION 2 Phys1 Phys2 Chem1	OPTION 3 Phys3 Chem2	65%	MATHS 0N1	MATHS 0D2	MATHS 0J2	70%	ICT	Academic Skills	Project	60%
Physics	MATHS 0B1	MATHS 0B2	MATHS 0F2	75%	PHYS 1 Matter	PHYS 2 WoE	PHYS 3 Waves	75%	MATHS 0N1	MATHS 0J2	PHYS 4 Further	75%	ICT	Academic Skills	Project	70%

How to pass Foundation Year

- Attend
- Engage
- Ask
- Be confident in your ability
- Enjoy the journey

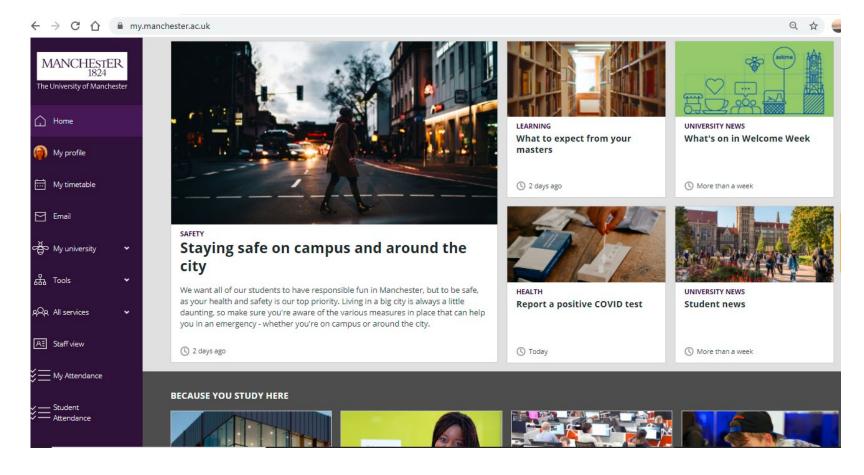


MyManchester, Blackboard and the Student System

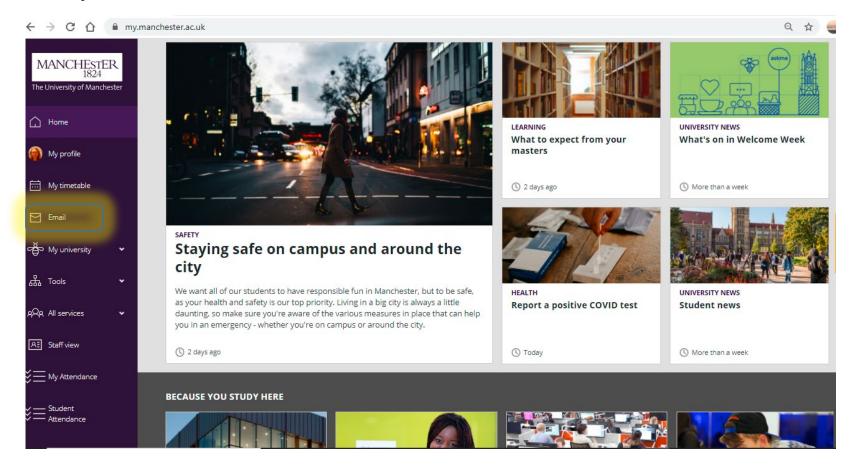
September 2021

Lucy Filmore lucy.filmore@manchester.ac.uk
Teaching and Learning Co-ordinator

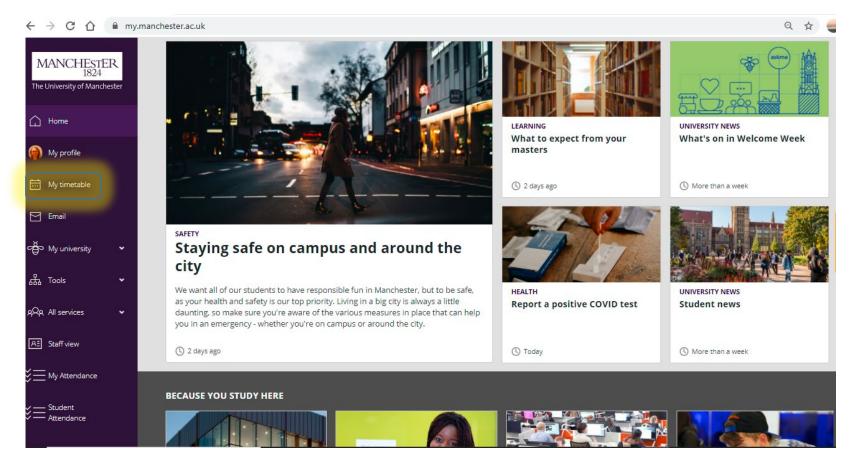
MyManchester



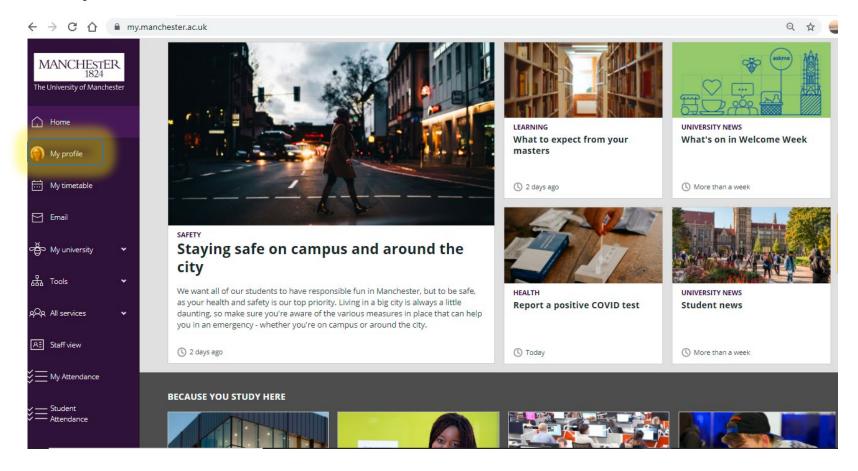
MyManchester – Access Your Emails



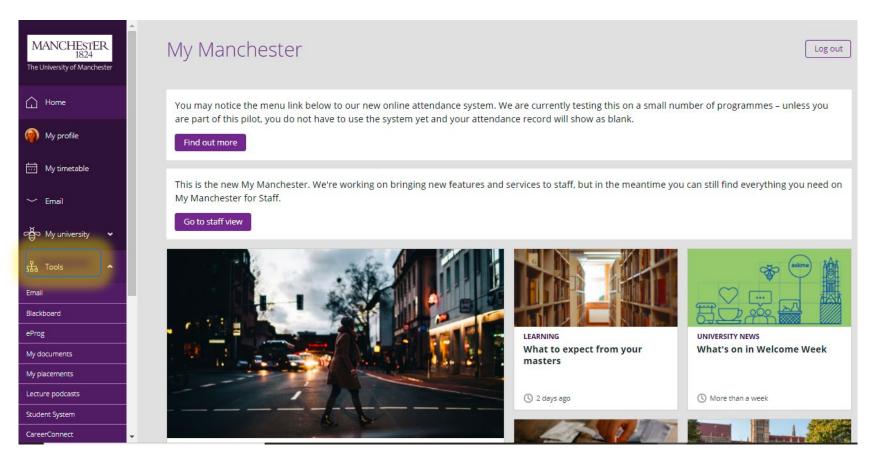
MyManchester – Access Your Timetable



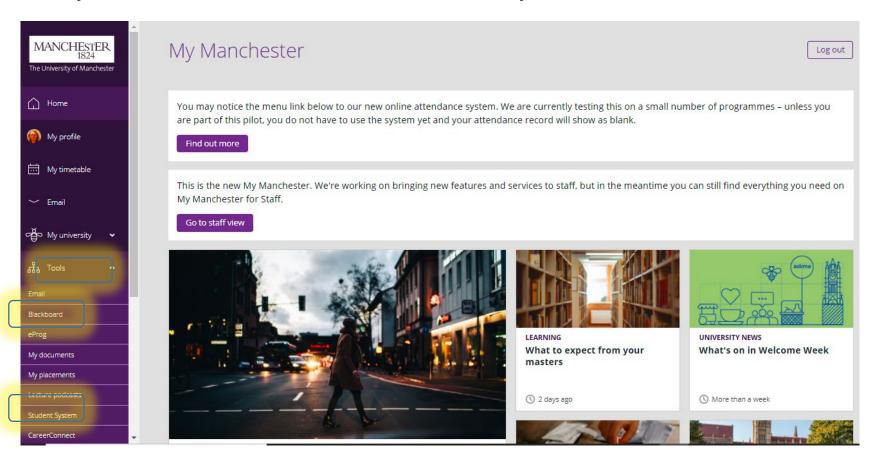
MyManchester – Access Your Personal Information



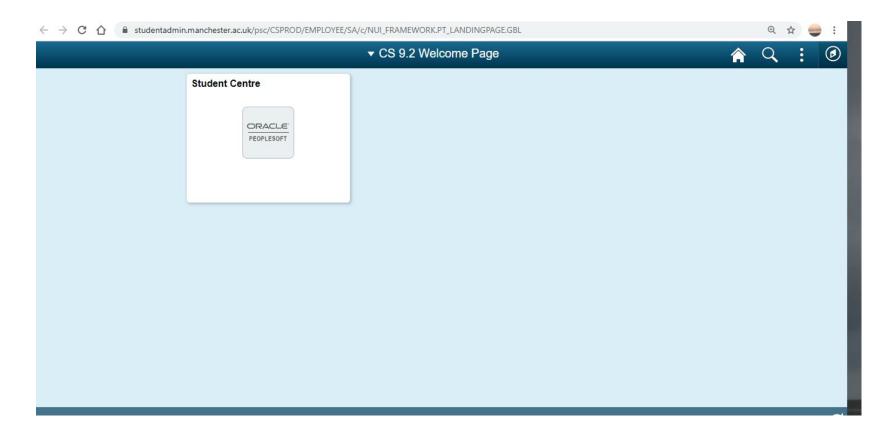
MyManchester



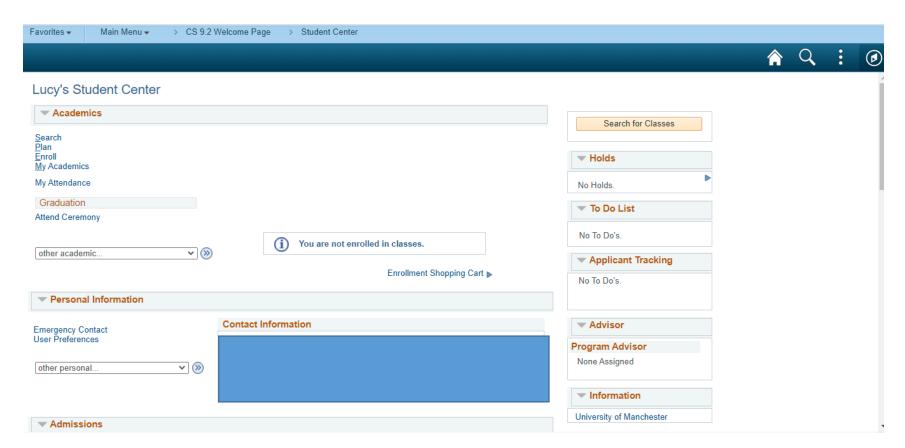
MyManchester – Blackboard and Student System Links



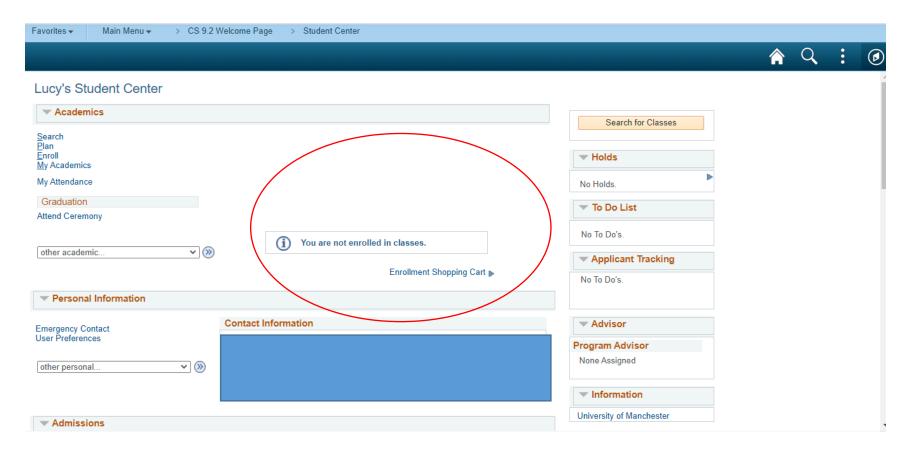
Student System



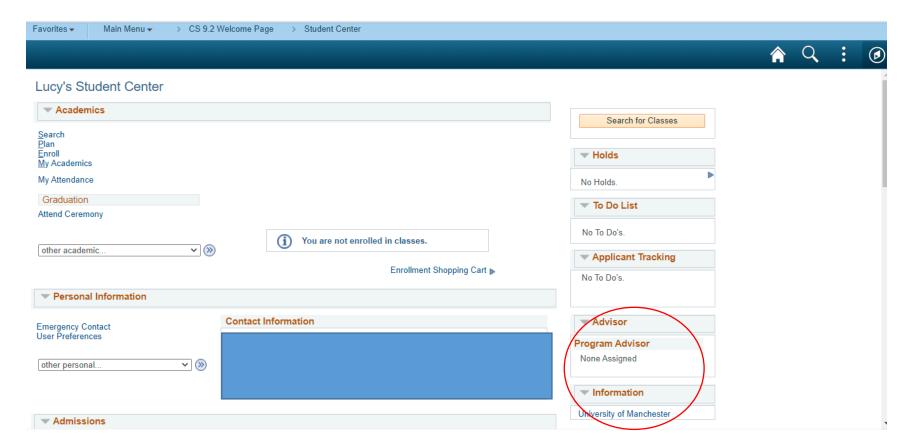
Student System - Main Page



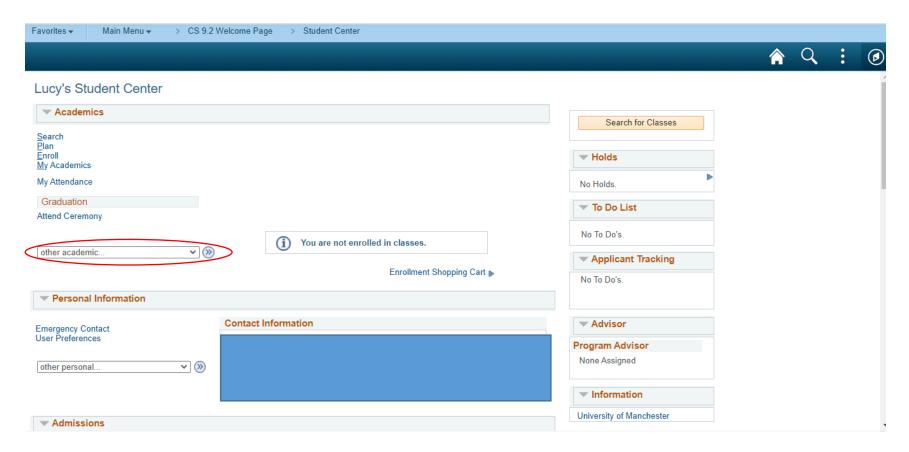
Student System – Your Enrolments



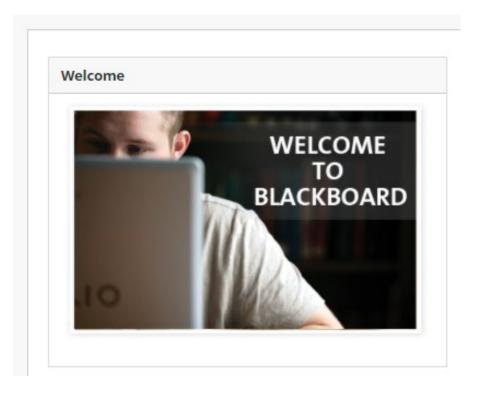
Student System – Your Academic Advisor



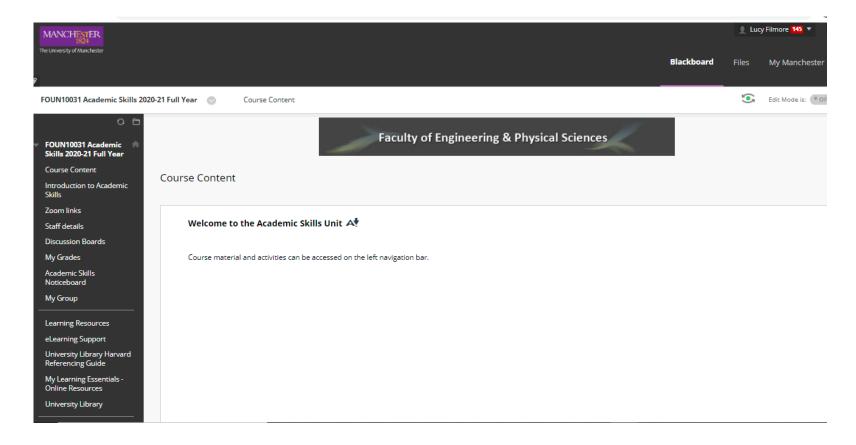
Student System – Your Grades



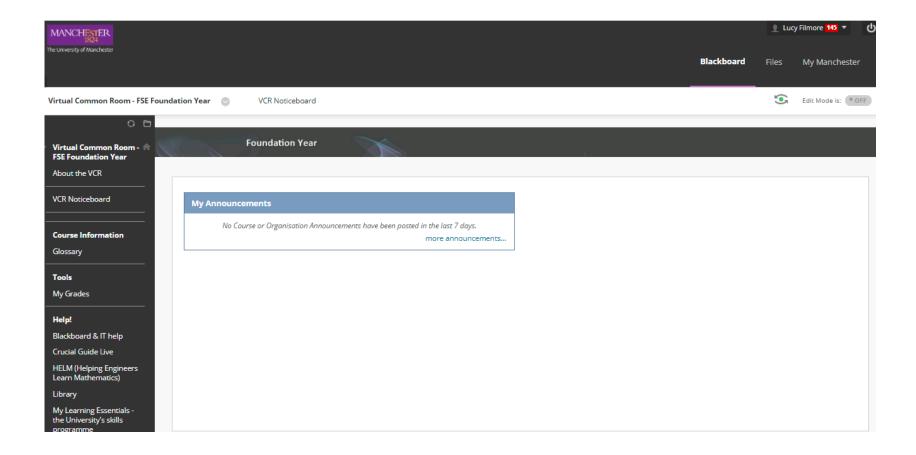
Blackboard



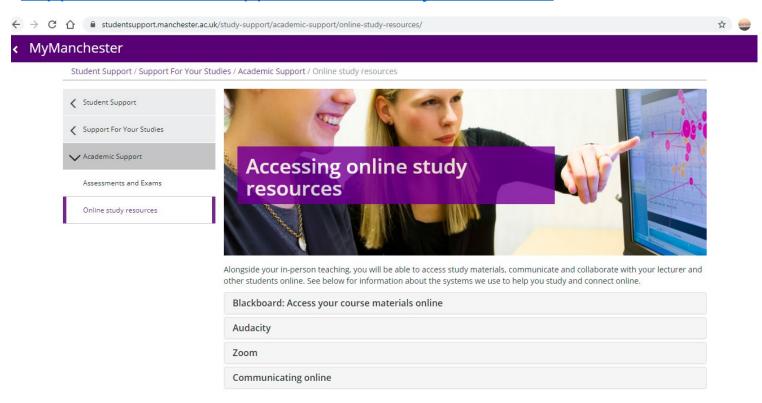
Blackboard - Course Unit Page



Blackboard - Virtual Common Room



Blackboard Help – https://www.studentsupport.manchester.ac.uk/study-support/academic-support/online-study-resources/



Tutorial Groups – will show on timetables next week





Points to remember

- Complete registration
- Regularly check your university emails
- Access MyManchester and the student system
- Access and navigate Blackboard
- Familiarise yourself with the VCR (Virtual Common Room)
- Ask us anything!



How to fail the Foundation Year

A short list of ways to fall at the first hurdle...



Top five ways to fail the year

- 1. Don't attend classes
- 2. Don't read your emails
- 3. Don't ask for help
- 4. Don't submit coursework
- 5. Don't get 'the balance' right

Top five ways to fail the year

1. Don't attend classes

"Go to every lecture no matter how many friends convince you that you don't need to."

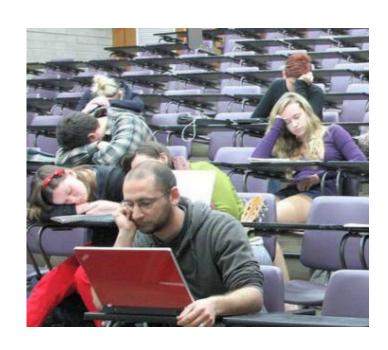
"Modules may seem really easy at the start so you might skip a few lectures but then the course will have moved on so quickly that you'll have no idea what's happening the next time you turn up." "Do not underestimate foundation year. It seems easy enough at first but after a few weeks all the work piles on top of each other"

"Don't underestimate foundation year. It isn't a 'repeat' of A-levels and don't expect to fly through it'

"Do not think you can take it easy, especially in semester 2"

"You can say 'I'll just watch the podcasts later' all you want but cramming three weeks worth of content the night before a coursework test will do you little good."

"Listening in lectures is just as important as attending them"



- learning shouldn't be a passive activity
- to understand, you must engage with the subject
- most people engage with a subject by engaging with teachers and other learners
- 'knowledge is constructed through interaction with others'



Top five ways to fail the year

- 1. Don't attend classes
- 2. Don't read your emails



"Why don't you check your emails!?"

"I do... and if there's anything from Uni, I ALWAYS read the subject line before deleting it."



Top five ways to fail the year

- 1. Don't attend classes
- 2. Don't read your emails
- 3. Don't ask for help

"if you struggle with anything never be afraid to ask the lecturer for help in the drop-in sessions"

"lecturers are more approachable than you first assume"

"don't struggle alone - there's plenty of people willing to help you!"



Top five ways to fail the year

- 1. Don't attend classes
- 2. Don't read your emails
- 3. Don't ask for help
- 4. Don't submit coursework

"Coursework is your friend! Do well in that — it not only gets banker marks but helps you be more prepared for exams later."

"Give it your all for every single coursework and don't take them lightly as they can decide whether you carry on to year 1..."

 you can only pass Foundation Year if the average of your coursework components over the year is at least 50%

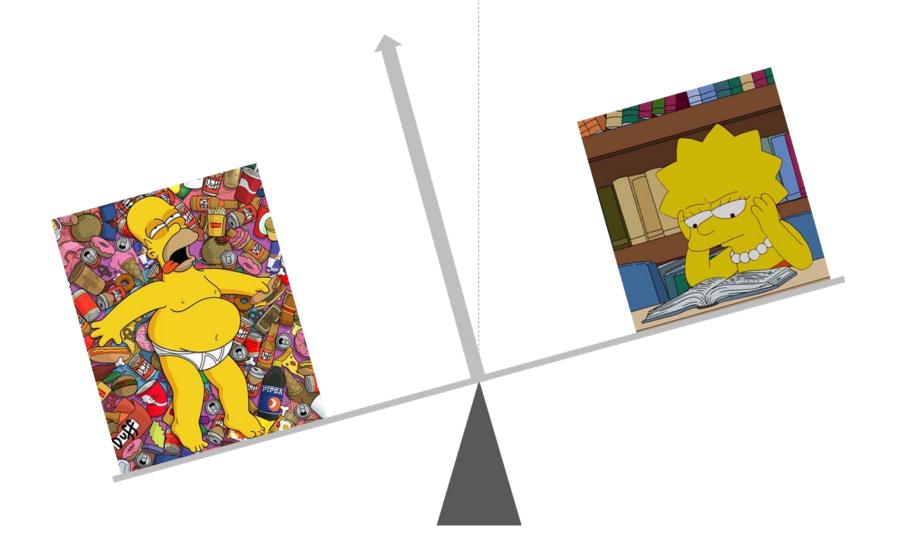
 coursework submitted late will be penalised by a reduced mark or an immediate mark of zero

Top five ways to fail the year

- 1. Don't attend classes
- 2. Don't read your emails
- 3. Don't ask for help
- 4. Don't submit coursework
- 5. Don't get 'the balance' right

too much fun

not enough fun



Top five ways to fail the year

- 1. Don't attend classes
- 2. Don't read your emails
- 3. Don't ask
- 4. Don't submit coursework
- 5. Don't get 'the balance' right

and finally

"If you live in Fallowfield leave 30 minutes early or you'll be late."

"Probability is more involved than the name suggests."

"I like cats"