

WELCOME TO UNIVERSITY CENTRE COLCHESTER ENGINEERING INDUCTION





Induction Agenda

- Brief health and safety notices.
- A welcome talk from the Principal and supporting team.
- Information about your course and University Centre Colchester (UCC).
- Overview of the campus and facilities.
- Overview of IT systems and getting you logged into systems.
- Apprentices only further information and eLearning.**
- An overview of what happens next in your induction.







PART 1: INTRODUCTION





Health and Safety





- Toilets are located...
- In the event of a fire...
- Food and drink in the rooms.
- Lanyards.
- Smoking and vaping.

- You will view a more detailed health and safety presentation in the next phase of your induction.
- Your course team will make you aware of any additional health and safety policies that relate to your specific course.







PART 2: WELCOME TALK





Your Team

Head of Professional Construction, Engineering & Manufacturing:
 lain Jacobs

 Assistant Area Head HE Engineering & Professional Construction: Dr Dominic O.

 Apprenticeship Manager for Engineering, Manufacturing and Professional Construction: Alex Collins





Your Team

Technical Trainer - Engineering and Professional Construction Apprenticeships: Peter Mansfield

- Lecturers:
 - Dr Mohamed Ahmed
 - Dr Becky Corley
 - John Dorward
 - Dr Dominic O.
 - Graham Meek
 - Dr Martin Braun







PART 3: COURSE STRUCTURE

HNC & HND Engineering





HNC/D OBJECTIVES

• To provide you with the core knowledge, skills and techniques that all engineers require, irrespective of future specialism, to achieve high performance in the engineering profession.

- To build a body of specialist knowledge, skills and techniques in order to be successful in a range of careers in engineering at the Technician or Engineer level.
- To develop the skills necessary for fault finding and problem solving in a timely, professional manner, reflecting on your work and contributing to the development of the process and environment they operate within.





HNC/D Objectives

- To understand the responsibilities of the engineer within society, and work with integrity, regard for cost, sustainability and the rapid rate of change experienced in world class engineering.
- To provide opportunities for you to enter, or progress in, employment within the engineering sector, or progress to higher education qualifications such as degrees and honours degree in engineering or a closely related area, by balancing employability skills with academic attainment.
- To provide opportunities for students to make progress towards achieving internationally recognised registration with a Professional Body regulated by the Engineering Council.





HNC/D Objectives – how they are met..

- Providing a thorough grounding in engineering principles at Level 4 that leads you to a range of specialist progression pathways at Level 5, relating to individual professions within the engineering sector.
- Equipping you with the essential qualities of an engineer, including integrity, regard for cost and sustainability, as they apply to a range of roles and responsibilities within the sector.
- Enabling progression to a university degree by supporting the development of academic study skills and the selection of appropriate units for study at Level 4 or 5.
- Enabling progression to further professional qualifications in specific engineering disciplines by mapping the units studied to the requirements of the Professional Bodies applicable to that discipline.





Level 4 Certifica (Genera
1 Engin
2 Engin
3 Engin
4 Manag

Higher National ate in Engineering al Engineering) eering Design eering Maths eering Science ging a Professional **Engineering Project** (Pearson-set) Plus one optional unit from General Optional Unit Bank Level 4 (see below) Plus one optional unit from General Optional Unit Bank Level 4 (see below)

Plus one optional unit from General

Plus one optional unit from General

Optional Unit Bank Level 4 (see below)

Optional Unit Bank Level 4 (see below)

Level 4 Higher National Certificate in Engineering (Electrical and Electronic Engineering) 1 Engineering Design

- 2 Engineering Maths
- 3 Engineering Science
- 4 Managing a Professional **Engineering Project** (Pearson-set)
- 19 Electrical and Electronic **Principles**

Optional Unit Bank Level 4 (see below) Plus one optional unit from General Optional Unit Bank Level 4 (see below)

Plus one optional unit from General

Plus one optional unit from General Optional Unit Bank Level 4 (see below) Level 4 Higher National Certificate in Engineering (Manufacturing Engineering) 1 Engineering Design 2 Engineering Maths 3 Engineering Science 4 Managing a Professional **Engineering Project** (Pearson-set) 14 Production Engineering for Manufacture 17 Quality and Process Improvement

Plus one optional unit from General Optional Unit Bank Level 4 (see below)

Plus one optional unit from General Optional Unit Bank Level 4 (see below) Level 4 Higher National Certificate in Engineering (Mechanical Engineering)

- 1 Engineering Design
- 2 Engineering Maths 3 Engineering Science
- 4 Managing a Professional
- **Engineering Project** (Pearson-set) 8 Mechanical Principles
- 13 Fundamentals of Thermodynamics and Heat Engines

Plus one optional unit from General Optional Unit Bank Level 4 (see below)

Plus one optional unit from General Optional Unit Bank Level 4 (see below) Level 4 Higher National Certificate in Engineering (Operations Engineering) 1 Engineering Design 2 Engineering Maths 3 Engineering Science

4 Managing a Professional **Engineering Project** (Pearson-set)

Plus one optional unit from Optional Unit Bank Group B (see below) Plus one optional unit from Optional

Plus one optional unit from Optional Unit Bank Group B (see below)

Unit Bank Group B (see below)

Plus one optional unit from Optional Unit Bank Group B (see below)

The new HNC and HND qualifications in Engineering offer a choice of one General Engineering pathway the choice of four specialist pathways (all pathways exist in both the HNC and HND):

- Electrical and Electronic Engineering
- Manufacturing Engineering
- Mechanical Engineering

Core Units

Optional Units

Specialist Units

the selected optional unit

Note: If the student has no prior practical

experience then it is recommended that Unit 10 Mechanical Workshop Practices is

Operations Engineering

Each Higher National unit has a clear purpose: to cater for the increasing need for high quality professional and technical education pathways at levels 4 and 5, providing students with a clear line of sight to employment or progression to a degree at level 6.

The Higher National Certificate (HNC) is a Level 4 qualification made up of 120 credits. It is usually studied full-time over one year, or part-time over two years.

The Higher National Diploma (HND) is a Level 4 and Level 5 qualification made up of 240 credits. It is usually studied full-time over two years, or part-time over four years.

BTEC Higher Nationals consist of core units. specialist units and optional units:

- Core units are mandatory
- Specialist units are designed to provide a specific occupational focus to the qualification and are aligned to Professional Body standards
- Required combinations of optional units are clearly set out in the tables.

General Optional Unit Bank Level 4 All other pathways

5 Renewable Energy

- 6 Mechatronics
- 7 Machining and Processing of **Engineering Materials**
- 8 Mechanical Principles* 9 Materials, Properties and
- Testing
- 10 Mechanical Workshop **Practices**
- 11 Fluid Mechanics
- 12 Engineering Management
- 13 Fundamentals of Thermodynamics and Heat Engines*
- 14 Production Engineering for Manufacture*
- 15 Automation, Robotics and **Programmable Logic Controllers**

Level 4 16 Instrumentation and Control Systems

General Optional Unit Bank

- 17 Quality and Process Improvement*
- 18 Maintenance Engineering
- 19 Electrical and Electronic Principles*
- 20 Digital Principles 21 Electrical Machines
- 22 Electronic Circuits and
- Devices*
- 23 Computer Aided Design and Manufacture (CAD/CAM)
- 29 Electro. Pneumatic and Hydraulic Systems
- 30 Operations and Plant Management
- 31 Electrical Systems and Fault Finding

General Optional Unit Bank Level 4 32 CAD for Maintenance

Engineers

- 73 Materials Engineering with Polymers
- 74 Polymer Manufacturing **Processes**

Optional Unit Bank Group B: **Operations Engineering**

- 29 Electro, Pneumatic and **Hydraulic Systems**
- 30 Operations and Plant Management
- 31 Electrical Systems and Fault Finding
- 32 CAD for Maintenance Engineers

Level 5 Higher National Diploma	Level 5 Higher National Diploma	Level 5 Higher National Diploma	Level 5 Higher National Diploma	Level 5 Higher National Diploma	General Optional Unit Bank Level 4
in Engineering	in Engineering	in Engineering	in Engineering	in Engineering	5 Renewable Energy
(General Engineering)	(Electrical and Electronic	(Manufacturing Engineering)	(Mechanical Engineering)	(Operations Engineering)	6 Mechatronics
	Engineering)				7 Machining and Processing of Engineering Materials
1 Engineering Design	1 Engineering Design	1 Engineering Design	1 Engineering Design	1 Engineering Design	8 Mechanical Principles*
2 Engineering Maths	2 Engineering Maths	2 Engineering Maths	2 Engineering Maths	2 Engineering Maths	9 Materials, Properties and Testing
3 Engineering Science	3 Engineering Science	3 Engineering Science	3 Engineering Science	3 Engineering Science	10 Mechanical Workshop Practices
					11 Fluid Mechanics
4 Managing a Professional Engineering Project (Pearson-set) 4 Managing a Professional Engineering Project (Pearson-set)		4 Managing a Professional	4 Managing a Professional Engineering Project (Pearson-set)	4 Managing a Professional Engineering Project (Pearson-set)	12 Engineering Management
		Engineering Project (Pearson-set)			13 Fundamentals of Thermodynamics and Heat Engines*
	19 Electrical and Electronic	14 Production Engineering for	8 Mechanical Principles	Plus one optional unit from Optional	14 Production Engineering for Manufacture*
Plus one optional unit from General Optional Unit Bank Level 4 (see right)	Principles	Manufacture	13 Fundamentals of	Unit Bank Group B (see below)	15 Automation, Robotics and Programmable Logic Controllers
	Plus one optional unit from General	17 Quality and Process	Thermodynamics and Heat Engines	Plus one optional unit from Optional Unit Bank Group B (see below)	16 Instrumentation and Control Systems
	Optional Unit Bank Level 4 (see right)	Improvement			17 Quality and Process Improvement*
		Diverse antiqual wait for a Commit	Diverse and and with form formal	Plus one optional unit from Optional	18 Maintenance Engineering
Plus one optional unit from General Optional Unit Bank Level 4 (see right)	Plus one optional unit from General Optional Unit Bank Level 4 (see right)	Plus one optional unit from General Optional Unit Bank Level 4 (see right)	Plus one optional unit from General Optional Unit Bank Level 4 (see right)	Unit Bank Group B (see below)	19 Electrical and Electronic Principles*
Sparsing Sine Built Level 4 (See Fight)			,		20 Digital Principles 21 Electrical Machines
	Plus one optional unit from General	Plus one optional unit from General	Plus one optional unit from General	Plus one optional unit from Optional	22 Electronic Circuits and Devices*
Optional Unit Bank Level 4 (see right)	Optional Unit Bank Level 4 (see right)	Optional Unit Bank Level 4 (see right)	Optional Unit Bank Level 4 (see right)	Unit Bank Group B (see below)	23 Computer Aided Design and Manufacture (CAD/CAM)
					29 Electro, Pneumatic and Hydraulic Systems
					30 Operations and Plant Management
					31 Electrical Systems and Fault Finding
Level 5 Units					32 CAD for Maintenance Engineers
34 Research Project	34 Research Project	34 Research Project	34 Research Project	34 Research Project	73 Materials Engineering with Polymers
<u> </u>	<u> </u>	· ·	·	· · · · · · · · · · · · · · · · · · ·	74 Polymer Manufacturing Processes
35 Professional Engineering	35 Professional Engineering Management (Pearson-set)	35 Professional Engineering Management (Pearson-set)	35 Professional Engineering Management (Pearson-set)	35 Professional Engineering	Level 5 Optional Unit Bank
Management (Pearson-set)		Management (Fearson-set)	Management (Pearson-set)	Management (Pearson-set)	36 Advanced Mechanical Principles
39 Further Mathematics	39 Further Mathematics	48 Manufacturing Systems Engineering	36 Advanced Mechanical Principles	39 Further Mathematics 62 Heating, Ventilation, Air	37 Virtual Engineering*
49 Lean Manufacturing	44 Industrial Power, Electronics				38 Further Thermodynamics 39 Further Mathematics*
-15 Zean Flandiscanning	and Storage	49 Lean Manufacturing	37 Virtual Engineering	Conditioning (HVAC)	40 Commercial Programming Software
Plus one optional unit from Level 5					41 Distributed Control Systems
Optional Unit Bank (see right)	45 Industrial Systems	50 Advanced Manufacturing Technology	39 Further Mathematics	63 Industrial Services	42 Further PLC's
	Plus one optional unit from Level 5				43 Further Machines and Drives
Optional Unit Bank (see right)	Optional Unit Bank (see right)	Plus one optional unit from Level 5 Optional Unit Bank (see right)	Plus one optional unit from Level 5 Optional Unit Bank (see right)	64 Thermofluids	44 Industrial Power, Electronics and Storage*
Plus one optional unit from Level 5 Optional Unit Bank (see right) Plus one optional unit from Level 5 Optional Unit Bank (see right)		Optional Onit Bank (see Fight)		45 Industrial Systems*	
	Plus one optional unit from Level 5 Optional Unit Bank (see right)	Plus one optional unit from Level 5 Optional Unit Bank (see right)	Plus one optional unit from Level 5 Optional Unit Bank (see right)	46 Embedded Systems	
				47 Analogue Electronic Systems	
					48 Manufacturing Systems Engineering* 49 Lean Manufacturing*
					50 Advanced Manufacturing Technology*
				Optional Unit Bank Group B	51 Sustainability
				29 Electro, Pneumatic and Hydraulic Systems	52 Further Electrical, Electronic and Digital
				30 Operations and Plant Management	Principles
Caro Heita	Engeinliet Unite	ational Units		31 Electrical Systems and Fault Finding	53 Utilisation of Electrical Power
Core Units	Specialist Units Op	otional Units		32 CAD for Maintenance Engineers	54 Fundamentals of Control Systems
					63 Industrial Services

Progression opportunities:

The purpose of Pearson BTEC Higher Nationals in Engineering is to develop students as professional, self-reflecting individuals, able to meet the demands of employers in the engineering sectors and adapt to a constantly changing world. The qualifications aim to widen access to higher education and enhance the career prospects of those who undertake them.

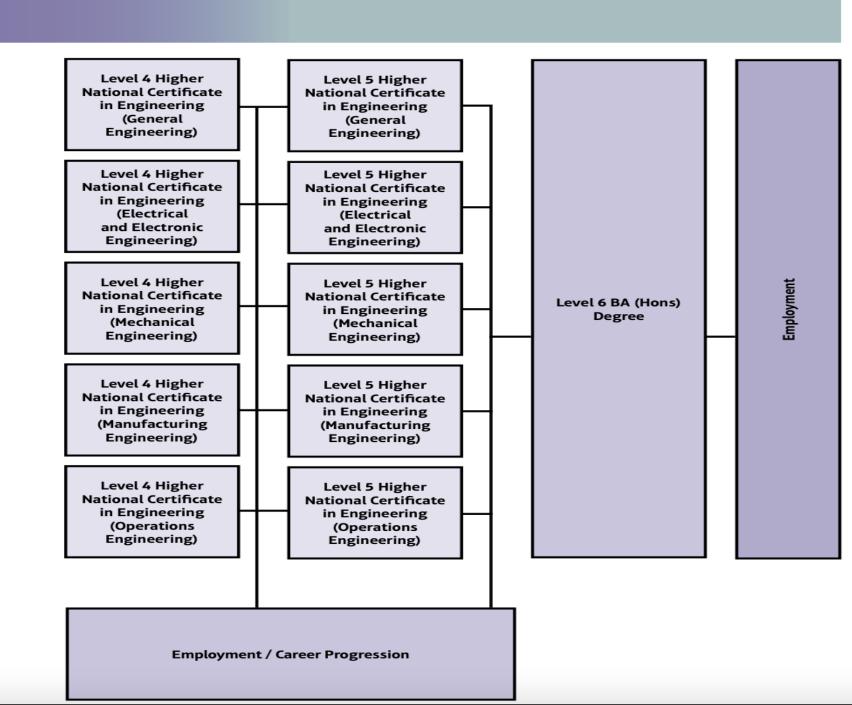
On successful completion of the Level 5 Higher National Diploma, students can develop their careers in the engineering sector through:

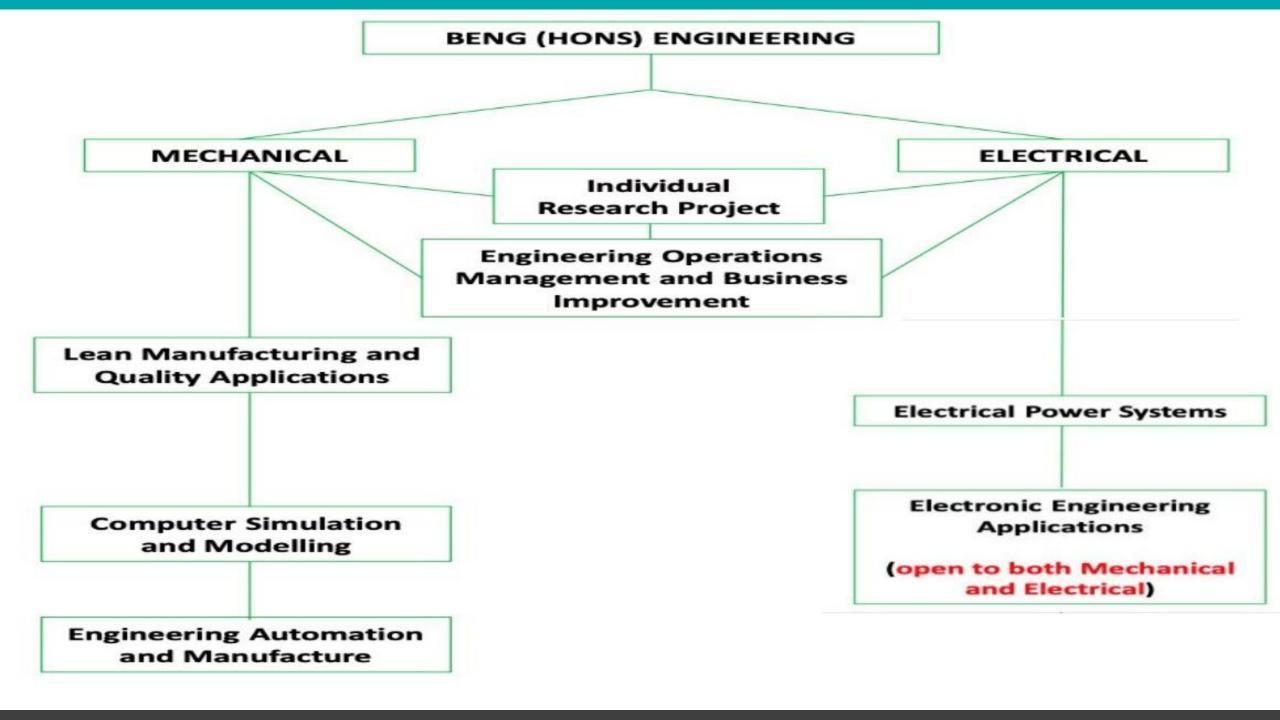
- Entering employment;
- · Continuing existing employment;
- Linking with the appropriate Professional Body;
- Committing to Continuing Professional Development (CPD);
- Progressing to university.

Qualifications in engineering within the UK are referenced against the Engineering Council's UK specifications, which set standards at Levels 3, 6 and 8.

The Pearson BTEC Higher Nationals in Engineering are set at Level 4 and 5 and have been written with reference to the Engineering Council specification for Level 3 and 6. The content and level has been written following advice from the Engineering Professional Bodies and is intended to exempt holders of this qualification from the Level 4 and 5 requirements of these bodies, and articulate with the Level 6 in engineering degree courses.

Holders of a BTEC Higher National in Engineering meet the academic requirements for the Engineering Council Engineering Technician Standard (EngTech).





Your Resources

Moodle

Library

UCC Academic Services





Your Timetable

To Be distributed shortly...





Academic and Pastoral Tutorials

• For each module that you study, you will have the opportunity to have up to 2 x 20-minute tutorials to discuss your work with your module tutor.

 Additionally, you will be able to have up to 1 x 30-minute pastoral tutorial with ** per semester.







PART 4: LIFE ON CAMPUS





Getting Around

Whilst some of your lectures are likely be held in the UCC building (labelled A), some will be in our other buildings so it will be good to familiarise yourself with the layout of campus.

We have a student lounge for UCC students to relax and eat in on the ground floor of the UCC building in room HE05.









Travelling to UCC and Parking

Bus or Train

 Email <u>student.finance@colchester.ac.uk</u> or visit student services on the ground floor of B Block for information about bus passes or train tickets.

Bike or Motorbike

- Parking is free.
- Cycle bays are at the front of the main building.

Car

- If you're travelling by car, we have ANPR system which allows you entry and exit from the campus in the Eastgate entrance.
- The current cost is £2.50 per day. Further information can be found here. QR codes are located in the car park.





Food and Drink on Campus

- The following refectories are open serving a range of hot and cold food and drinks:
 - Eat Central (C Block)
 - Costa (UCC Building)
 - Starbucks (K Block) coffee shop/light bites.
- Opening times are displayed locally.
- Within the CH&FS building there is CH&FS Takeaway on a Friday, and we also have the fantastic restaurant, The Balkerne, which is open to the public.







Food, Drink and Breaks

- All students attending UCC for a full day will have time to have lunch and there will be plenty of opportunities for breaks during the day.
- We encourage you to relax and use the UCC student lounge in HE05 where there is a kitchen with a microwave and fridge that you're welcome to use too.
- You're welcome bring your own food and drink to UCC, or purchase it using a **cashless method**, in our many refectories.
- Please refer to your course leaders and lecturers about eating and drinking in classrooms.
- There is a dedicated smoking and vaping area by the entrance of the student car park (Eastgate entrance).







Facilities on Campus









Further details about all the student facilities that we have on offer, including opening hours can be found here.







Part 5: Support, Wellbeing and Keeping Safe





Safeguarding, Safety and Welfare

The College is committed to keeping you safe but, in addition, you must take responsibility for your own safety and welfare by:

- Following all rules and instructions at College.
- Behaving sensibly and not putting yourself or others at risk.
- Reporting anything that you think is unsafe, unusual or which worries you.

This presentation explains more, but remember we are here to support you and keep you safe.

Report all concerns to a member of staff, reception or call the Safeguarding team on 01206 712828 (See the back of your ID card)

If you are concerned for your safety off campus, or in an emergency phone 999.







ID and Site Security

Everybody on site should be wearing a Colchester Institute lanyard with an ID badge

- All visitors must sign in at reception and be wearing visitor's ID.
- · You will be challenged if you aren't wearing your lanyard and ID
- You must not bring friends or family to meet you on the College campus if they aren't students, even if they used to be!
- We all have a responsibility to raise our concerns if we see people on-site who are not wearing ID and look like they shouldn't be here.











Report Unusual / Worrying Behaviour

If you see something on site which is unusual, suspicious or makes you feel uncomfortable, you must report it to Reception, a member of staff or call the Safeguarding team on 01206 712828 (on the back of your ID card).

Suspicious or unusual behaviour could include someone:

- Filming or noting down observations
- Loitering in one place for a long time
- Using, supplying or under the influence of drugs or alcohol
- On campus without an ID badge
- With a disguised appearance (e.g. bike helmet or tightly tied hood), or
- Fighting or displaying threatening / aggressive behaviour







Run, Hide and Tell – Government advice



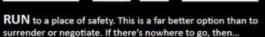
IN THE RARE EVENT OF a firearms or weapons attack

RUN HIDE TELL









HIDE. It's better to hide than to confront. Remember to turn your phone to silent and turn off vibrate. Barricade yourself in if you can. Then finally and only when it is safe to do so...

TELL the police by calling 999.

RUN to a place of safety. If there's nowhere to go then....

HIDE - It's better to hide than to confront. Remember to:

- Turn your phone to silent and turn off vibrate
- Barricade yourself in, if you can
- Then only when it is safe to do so....

TELL the police by calling 999



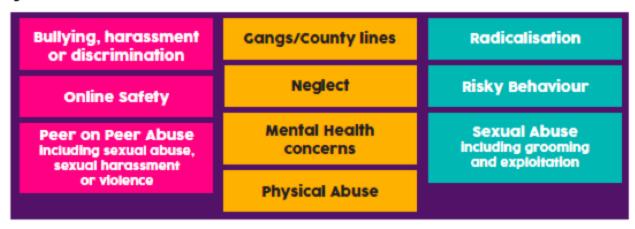




Safeguarding

We have a duty of care to protect our students. Types of harm and abuse that might affect

you or other students include:



If you observe something that concerns you, or you are at risk, please phone Safeguarding on 01206 712828

(on back of your ID Badge)





Tolerance

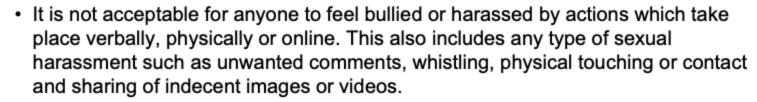
Law

Safeguarding

Liberty

Bullying and Harassment

The College has a zero-tolerance policy regarding bullying and harassment, including sexual harassment.



- Even if someone thinks that making a sexual comment is a joke, it is not acceptable and the impact on others can often be distressing.
- It is important that any bullying or harassment or sexual harassment is reported to staff so we can follow it up and take action where needed.







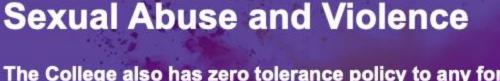


or sexual violence, on or off campus.

It is important that if you have any concerns about unacceptable behaviour, comments or actions you must report it to the welfare and safeguarding team in person or by calling on 01206 712828 (this number is on the back of your ID card)

We have a duty of care to all students, staff and visitors and we will take any reports received seriously. We will follow them up in accordance with College policies and procedures, and if appropriate the Police or other agencies.

tives Transforming Lives









Prevent

What is Prevent?

Prevent is the name of the Government's strategy to stop people from being drawn into extremist behaviour and terrorism (Preventing people from being radicalised)



Our college, as a wider institution has a duty to act to Prevent people being drawn into extremism and terrorism and to promote British Values. Local threats include county lines, knife crime and gangs.

If you have concerns that you or someone you know is being radicalised or exploited then it is important you share your concerns. You can share you concerns with the Safeguarding Team at College, **01206 718282** or talk to your Course Leader who will support you to access the Safeguarding Team.





First Aid and Accidents

There are always first aiders on duty when the College is open.

If you hurt yourself, have an accident or if you are ill, please tell a member of staff who will contact a First Aider.

If you have an accident that is not reported to a first aider please tell a member of staff, so that it can be properly reported.

Also let us know if an accident, or near-miss incident, happens on your way to or from the College if it will affect you when you are here.









If the Fire Alarm Sounds

There is an evacuation notice in all rooms showing the assembly points in case of an evacuation. Please read these carefully for each building you use in College.



If you hear a continuous alarm in the building you are in, you must leave quickly and calmly.

The main priorities are:

- To get away from the building to your assembly point; Fire Marshals will be on hand to assist.
- To keep access to the buildings clear for fire engines So don't stand in the road.
- Keep moving once you've left the building, there will be a lot of people behind you!
- We have Evacuation Practices frequently. It is important to always take it seriously when the fire alarm sounds.





Duty of Care – to yourself

On many courses there are particular health and safety rules that you will need to be aware of.

Your teachers will ensure that you know these.

But for all students, it is important to remember that it is your responsibility to:

- Follow all the rules and instructions about keeping yourself and others safe.
- Wear all protective clothing and equipment that is required.
- Be aware of your surroundings and alert to any hazards.
- Act responsibly at all times with consideration for your safety and those around you.







Student Welfare

 We understand that sometimes things can feel very difficult and overwhelming. Whilst your first port of call will likely be your Course Leader or Pastoral Leader, UCC has teamed up with Health Assured to provide all UCC students access to the Student Assistance Programme (SAP). The confidential programme is designed to help students deal with personal or student related problems such as:



- Life support
- Legal information
- Bereavement support
- Medical information

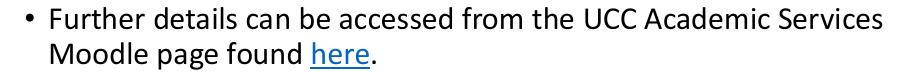




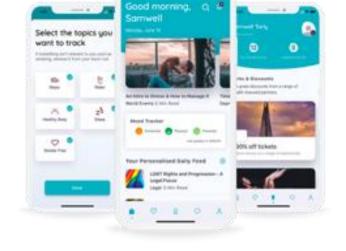
Student Welfare

You can access the service via:

- Freephone 0800 028 3766, please state you are a UCC student.
- My Healthy Advantage smartphone app. To access the app you will need the code: MHA198066
- The Health Assured Wellbeing Portal which can be accessed <u>here</u>
- Username: wellbeing
- o Password: HoldTramPlan









Student Welfare

Further mental health support can also be found here on the College website:

www.colchester.ac.uk/emotional-wellbeing-support/





Learning Support & Reasonable Adjustments

"University Centre Colchester aims to ensure that all students achieve their full academic potential, and that no student is disadvantaged because of a disability in their admission to, and participation in, the learning environment of the institution and in demonstrating that they have achieved the learning outcomes of their programme of study" (UCC, 2023).

You will have been asked to notify UCC if you require reasonable adjustments for disabilities or additional specifical learning difficulties (SpLD) in your initial application.

The earlier we know about your specific needs, the earlier we can get support in place. If you still need to inform us, please complete the relevant forms below:

- UCC Learning Difficulty questionnaire
- UCC Medical Condition questionnaire





Learning Support & Reasonable Adjustments

- The UCC Accessibility Officer can assist all UCC students who have disclosed either a Specific Learning Difficulty of Medical Condition and inform you of the support that you might be entitled to either as Reasonable Adjustments or as support from the Disabled Students Allowance (DSA).
- The Accessibility Officer can also support students through the DSA application process and assist in the creation of individual Medical Plans and Personal Emergency Evacuation Plans where required.
- You can contact the Accessibility Officer who is based in UCC Academic Services in room HE103, or on 01206 712613, or emailing <u>uccsupport@colchester.ac.uk</u>
- Further details can be found in the <u>UCC Code of Practice on Learning Support</u> and Reasonable Adjustment.





Learning Support & Reasonable Adjustments

- If you suspect you may have <u>dyslexia</u> but have not been formally diagnosed, UCC offers support to those who wish to investigate or gain a formal diagnosis for dyslexia.
- Please contact the Accessibility Officer in UCC Academic Services or refer to the Reasonable Adjustment section of the <u>UCC Academic Services Moodle</u> page.







Part 6: Professional Standards and Expectations





College Wide Professional Expectations

- Dress Code
- Lanyards must be worn at all times (unless Health and Safety dictates otherwise). This is to ensure that we know who is on campus and that they should be on campus and to keep everyone safe.
- Smoking and vaping should be in the dedicated areas only.







Working Together on Your Course

 We want everyone to enjoy their time at UCC and succeed; agreeing a class contract can make that happen.

• However, now is the time for us to discuss how we can make this happen for this course together...







Student Representatives



- Student reps are vital in enhancing the student experience and we welcome nominations from your cohort to represent your fellow peers. This is an opportunity to not only share what is brilliant about your course and UCC, but also an opportunity to make positive changes too.
- In the next few weeks, you will be asked to nominate a class rep who is able to attend a couple of meetings per semester and work with our Student Engagement Officer. This is a fantastic opportunity to share on your CV!







Part 7: IT and Learning Technologies

Please refer to separate presentation.







Part 7: Placements







Part 8: Apprenticeships

Please refer to separate presentation







Part 9: Next Steps





Phase 1: Almost Complete

 Congratulations, you have almost completed Phase 1 of your induction. All the resources used today can be found here on the Induction Moodle Page, or via the QR code here.







Phase 1: To Do

- You now need to:
 - Complete the Phase 1 and IT and Learning Technologies checklists.
 - These can be found here on the Induction Moodle
 page or via the QR code opposite. You will
 have covered most of this today, however, this will
 act as a reminder of important actions you may still
 need to undertake.







Phase 2: Essential Activity Completion

- Over the next 3 weeks (5 if part time or apprentice) you will complete the activities on Moodle. These are fundamental to future success as a student at UCC. These include:
 - Library 1 visit.
 - Independent eLearning: Note taking, Introduction to Academic Reading and Time Management.

• These can be found here on Moodle of via the QR code opposite. Don't forget to use the Phase 2 checklist to guide you on what to do.





Phase 2: Optional Activities

Drop-in Support

- Attend 'drop in' support sessions with Eliza Bebb on campus room HE105 if you need general support:
 - Monday 23rd September, 12-1pm, Room HE105
 - Tuesday 24th September, 1-2pm, Room HE105
 - Wednesday 25th September, 12-1pm, Room HE105
 - Thursday 26th September, 1-2pm, Room HE105.





Phase 3: Essential Activity Completion

• To extend your learning and develop your academic skills you will continue to undertake additional learning activities over the semester. Again, these are fundamental to your success as a student at UCC.

- Activities include:
 - Additional library workshops to develop your research skills.
 - Attend session on using ATS2 to submit assignments.
 - Completing Academic Integrity and Referencing eLearning.
- Details of the activities to be completed and associated checklists can be found <u>here</u> or via the QR code opposite.







Phase 3 & Beyond: Academic Skills Development

- As your studies progress, you will start to want to develop new academic skills to further your learning and future success.
- University Centre Colchester
 Academic Skills Centre

When you are ready and it's the right time, take time
to review and complete our eLearning courses and
access academic learning resources which can be
found in the Academic Skills Centre.







University Centre Colchester



Thank you and enjoy your journey at University
Centre Colchester.



