

MSc Cybersecurity Risk Management

Programme Handbook 2026-27



OLLSCOIL NA
GAILLIMHÉ
UNIVERSITY
OF GALWAY

Scoil Ghnó agus
Eacnamaíochta J.E. Cairnes
J.E. Cairnes School of
Business and Economics

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Welcome

We would like to welcome you to the MSc Cybersecurity Risk Management here in the J.E. Cairnes School of Business and Economics at University Galway and we hope your time here will be enjoyable.

This handbook should cover any queries you may have in regard to issues pertaining to the programme as well as giving guidance on other related issues in the university.

Our contact details are as follows:

Name: Dr Mona Isazad Mashinchi

Email: mona.isazadmashinchi@universityofgalway.ie

Name: Prof Tom Acton

Email: thomas.acton@universityofgalway.ie

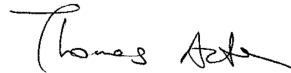
Name: Ms Melissa O'Hea

Email: Melissa.ohea@universityofgalway.ie

Yours sincerely



Dr Mona Isazad Mashinchi
Programme Director
MSc Cybersecurity Risk Management



Prof Tom Acton
Programme Director
MSc Cybersecurity Risk Management



Ms Melissa O'Hea
Programme Administrator
MSc Cybersecurity Risk Management

Programme Objectives

The MSc Cybersecurity Risk Management focuses on the strategic deployment and implementation of cybersecurity within an organisation. Our aim is to develop strategic thinkers who can understand the threat, manage resources, implement solutions, and can effectively communicate these to senior decision makers in order to support the strategic growth of a business.

On successful completion of the programme you will be able to: Identify, analyse, and solve business, public policy and societal problems within a global context; Make a positive societal impact through critical thinking, innovation, and collaboration; Analyse complex information about cybersecurity threats and vulnerabilities from a variety of sources; Communicate effectively to employees, managers and the general public about cybersecurity risks; Be committed to professional codes of conduct and ethics, and will have an appreciation of their responsibility to serve society as good corporate and national citizens.

Programme Structure

The programme is offered on a full-time basis over one academic year. The programme comprises lectures, practical classes, seminars, projects, and a summer school.

Marks and Standards

To be eligible for the award of the MSc Cybersecurity Risk Management, candidates must successfully complete modules to a total of 90 ECTS. Students must pass all modules. The pass mark in each module is 40%.

Award of Honours

Honours are awarded only on completion of the programme according to the following scheme:

- H1 70% on the aggregate
- H2.1 60% on the aggregate
- H2.2 50% on the aggregate
- H3 40% on the aggregate

Honours are awarded only on the aggregate performance at Examination as a whole. Honours are not awarded on the basis of results obtained in individual modules.

Conferring

Conferring is managed by the University's [Conferring Office](#) and all questions in relation to dates, etc should be addressed directly to conferring@universityofgalway.ie. The MSc Cybersecurity Risk Management is conferred at the Winter Conferring ceremony, which takes place in November each year. The Conferring Office will contact you directly when final dates are confirmed.

Semester and Exam Dates 2026-27

Semester 1	Date From	Date To
Teaching	Monday 7 th September 2026	Friday 27 th November 2026
Study Week	Monday 30 th November 2026	Friday 4 th December 2026
Semester 1 Exams	Monday 7 th December 2026	Friday 18 th December 2026
Semester 2	Date From	Date To
Teaching	Monday 11 th January 2027	Friday 2 nd April 2027
Field Trips	Monday 5 th April 2027	Friday 9 th April 2027
Study Week	Monday 12 th April 2027	Friday 16 th April 2027
Semester 2 Exams	Monday 19 th April 2027	Thursday 6 th May 2027
Autumn Repeat Exams	Tuesday 3 rd August 2027	Friday 13 th August 2027
Holidays		
Easter	Good Friday – 26 th March 2027	Easter Monday – 29 th March 2027
Bank Holidays	Monday 26 th October 2026 / Monday 1 st February 2027 / Wednesday 17 th March 2027	

<https://www.universityofgalway.ie/media/registrationoffice/files/26-27-All-Students-Final.pdf>

Module Weightings

Semester 1		ECTS
MS5125	Cybersecurity Risk Management	10
MS5137	AI for Business	5
MS807	Information Systems Management	5
Elective Modules - Choose 10 ECTS (subject to availability)		
LW383	Information Technology Law	5
MG557	Strategic Management	5
MS5107	Business Modelling & Analytics	5
MS5136	Application and Database Development	10
MS804	Systems Development & Project Management	5

Semester 2		ECTS
MS5118	Cloud Computing	5
MS5126	Philosophy of Information and Information Ethics	5
MS5134	Cybersecurity Risk Management 2	10
MS5139	Advanced AI for Business	10

Semester 1 and 2		ECTS
MS5127	Major Cybersecurity Project	30

Teaching Staff

Below are the names and contact details of your lecturers throughout the year: this list is subject to change.

Module Code	Module	Lecturer	Email
LW383	Information Technology Law	Dr Ronán Kennedy	ronan.m.kennedy@universityofgalway.ie
MG557	Strategic Management	Dr Vanessa Bretas	vanessa.bretas@universityofgalway.ie
MS5107	Business Modelling and Analytics	Dr Anatoli Nachev Dr Azka Umair	anatoli.nachev@universityofgalway.ie Azka.umair@universityofgalway.ie
MS5118	Cloud Computing	Dr Umair ul Hassan Dr Mona Isazad Mashinchi	Umair.ulhassan@universityofgalway.ie mona.isazadmashinchi@universityofgalway.ie
MS5125	Cybersecurity Risk Management	Prof Tom Acton	thomas.acton@universityofgalway.ie
MS5126	Philosophy of Information and Information Ethics	Dr David Kreps	david.kreps@universityofgalway.ie
MS5127	Major Cybersecurity Project	Prof Tom Acton Dr Azka Umair	Thomas.acton@universityofgalway.ie Azka.umair@universityofgalway.ie
MS5134	Cybersecurity Risk Management 2	Dr Mona Isazad Mashinchi Dr Anastasia Griva	Mona.isazadmashinchi@universityofgalway.ie Anastasia.griva@universityofgalway.ie
MS5136	Application and Database Development	Dr Umair ul Hassan Mr Neil Keane	Umair.ulhassan@universityofgalway.ie Neil.keane@universityofgalway.ie
MS5137	AI for Business	Dr Vamsi Vallurupalli	Vamsi.vallurupalli@universityofgalway.ie
MS5139	Advanced AI for Business	Dr Vamsi Vallurupalli	Vamsi.vallurupalli@universityofgalway.ie
MS804	Systems Development and Project Management	Dr Sharon Coyle	sharon.coyle@universityofgalway.ie
MS807	Information Systems Management	Mr Martin Hughes Dr Mahya Ostovar	Imartin.hughes@universityofgalway.ie Mahya.ostovar@universityofgalway.ie

Centre for Excellence in Teaching & Learning (CELT) Materials

From the beginning of your program, you should make use of the following materials which are recommended by the University's Centre for Excellence in Learning & Teaching (CELT) <https://www.universityofgalway.ie/celt/>

- A basic introduction to learning online: <https://www.allaboardhe.ie>
- Tools for learning (not solely in an online environment):
https://www.allaboardhe.ie/AAlessons/learningtools/story_html5.html?lms=1
- Virtual learning environments (VLEs) / Learning management systems (LMSs):
https://www.allaboardhe.ie/AAlessons/VLEstudent/story_html5.html

Library

The library provides a variety of study spaces for staff, students, and researchers of the University. These range from individual study spaces for quiet study and group study rooms where students can work together on projects, to our popular reading area aimed at providing a place to take a break from serious study. Information on accessing the library can be found at <https://library.universityofgalway.ie>

The username and password for your Library account is the same as the username and password for your campus account, i.e., what you use to log on to the University network and for your email. For further information on the library, please visit <https://library.universityofgalway.ie>. Training sessions on a variety of topics all designed to help you gain the skills of finding, evaluating, and using information more efficiently are conducted in the library in Semester 1.

Find out how to use the library <https://library.universityofgalway.ie/studying/>

Academic Writing Centre (AWC)

The AWC provides virtual one-on-one tutorials and email consultations on essay writing. These are free and available to everyone, regardless of level of experience or grade average. More information is available at <https://library.universityofgalway.ie/studying/awc/>

Computer Facilities (ISS)

The MSc Cybersecurity Risk Management class has access to a shared computer suite located in the Cairnes building (CA244). Access is gained to this suite by swiping your student card and your Programme Administrator will arrange this for all registered students within the first two weeks of the semester. You will receive an email from your Programme Administrator advising of when/where to go to have your student ID card activated.

The Information Solutions and Services Department provides a comprehensive range of ICT services for students. Please visit <https://www.universityofgalway.ie/information-solutions-services/services-for-students/> for further information on services such as activating your campus account, wifi, email, software, printing, pc suites, etc.

Canvas

Canvas is the Virtual Learning Environment (VLE) used in the University of Galway. All course materials, timetables, lectures and tutorials, tutorial groups, course outlines, assignments, announcements and discussion groups will be made available through Canvas. An introduction to Canvas can be found at <https://www.universityofgalway.ie/information-solutions-services/services-for-students/canvas/students/>

FAQs can be seen at <https://www.universityofgalway.ie/information-solutions-services/services-for-students/canvas/faq/>

Career Development Centre

The [Career Development Centre](#) (CDC) aims to provide students of the University of Galway with a quality career guidance and information service focused on facilitating and empowering you to manage your own career development and make effective career transitions. Support is provided on **Employability, Guidance and Opportunities**.

A large number of [events](#) are held each semester and have many graduate employers on campus. Students and recent graduates can use [Careers Connect](#) to view events, job/internship/funding opportunities and students can also use it to book an appointment with a member of the CDC team at <https://www.universityofgalway.ie/career-development-centre/careersconnect/>.

J.E. Cairnes School of Business Student Support Officer

Ms. Teresa Lydon the [Student Support Officer](#) for J.E. Cairnes School of Business and Economics, provides support for students during their time at university. The role of the Student Support Officer is to provide confidential, non-judgmental support and an empathetic space for students to share their concerns. In addition, a Student Support Officer can offer personal support and advice on topics such as study planning, time management and any personal challenges that may compromise their ability to study.

Teresa is available to students for in person/online meetings and telephone from Monday to Thursday, 9am-1.30pm. It is a confidential service. Teresa's contact number is 086-0836646 and email is: businessstudentadvisor@universityofgalway.ie.

Academic and Wellness Support

Being involved in a society, club or in volunteer programmes is a fun and interesting way to meet new people and build friendships. Having a sense of belonging and connection with others is a proven way to help you mentally and physically in your learning journey. You will find some key University of Galway student support services at the links below:

- Student Services: <https://www.universityofgalway.ie/student-services/>
- Student's Union: Welfare and Equality Officer, 086 3853659 / suwelfare@universityofgalway.ie

Parking and Bicycles

If you are driving to campus, it is essential that you get a temporary parking permit and/or permanent student permit before you park in the university grounds. Without the permit you will be clamped and will be required to pay a release fee. **The parking management company makes no exceptions.** A 'Park & Ride' facility is available from the Dangan car park.

You will find all details on parking in the University on this link <https://www.universityofgalway.ie/buildings/service-helpdesk/parking-get-to-around/>.

Bicycle racks are located at the back of the Cairnes Building.

The [secure bicycle compound](#) is located to the west of the Arts Science Building. Anyone with a valid in-date student /staff University ID card can access the compound. You must also swipe out. As part of ongoing improvements to cycle facilities additional covered bicycle racks have been installed in several places around campus.

E-scooters, e-bikes or other e-powered personal vehicles may not be taken inside university buildings, nor may they be charged on university property.

International Students

Before you arrive

University of Galway looks forward to welcoming all International Students to Galway.

You can access a comprehensive [pre-arrival guide](https://www.universityofgalway.ie/global-galway/offerholders/pre-arrival/) and pre-arrival webinars at <https://www.universityofgalway.ie/global-galway/offerholders/pre-arrival/>

Orientation

University orientation for international students will take place prior to starting your programme. Updates on dates and locations will be available at <https://www.universityofgalway.ie/global-galway/offerholders/orientation/>

Course Syllabi and Descriptions

LW383 - *Information Technology Law*

The objective of this course is to examine how computers and information and communications technology impact on the law and its administration, and how the law itself has developed new rules to deal with issues raised by these technologies.

MG557 - *Strategic Management*

This module provides rigorous exposure to the concepts, theories, and techniques on which strategic management in the business sector is based. It explores the application of strategic management concepts, theories and techniques in a wide range of business settings. It examines the design, implementation, and maintenance of strategic planning systems and strategic thinking.

MS804 - *Systems Development and Project Management*

The objective of this course is to develop in students an understanding of the fundamentals of project management within the context of information systems development. Topics include the systems development life cycle, project integration, requirements analysis and scope management, time management, cost management, risk management, communications management etc. In addition, different IS development methods will be covered (Waterfall, SDLC, RAD, and Agile methods) as well as business process modelling techniques (e.g. DFDs).

MS807 - *Information Systems Management*

The objective of this module is to develop students' understanding of the management of information systems in organisations. Topics may include: Information Systems (IS) concepts and challenges; information management and governance; the impact of IS on organisations; roles of IS in changing competitive environments; managing the IT capability; how IS/IT delivers new ways of doing business; funding IS; IS and business value; trends in IS deployment; and current issues in the management of the information systems resource.

MS5107 - *Business Modelling & Analytics*

The objective of this course is to develop students understanding of the role of business analytics in decision making and equip them with solutions used to create scenarios, understand realities, and predict future states. The course focuses on three types of business analytics: descriptive analytics used to gain insight from historical data; predictive analytics used to forecast future business performance; and prescriptive analytics used to recommend decisions using optimisation, simulation etc. Students are introduced to core concepts and technologies of business analytics, such as modelling, analysis, optimisation; data exploration and data mining; forecasting models; decision trees; neural networks; clustering techniques; etc. The course uses real business cases, to illustrate the application and interpretation of these methods. An important feature of the course is the use of MS Excel, an environment familiar to business analysts. All discussed models are provided by the Excel add-ins Analytic Solver Platform and XLMiner plus illustrative examples.

MS5118 - *Cloud Computing*

The objectives of this course are to develop an understanding of cloud computing in the overall strategy of businesses, and to examine the impacts of cloud computing for individuals and society. Topics may include: salient issues in cloud computing; cloud business models, management & governance; cloud service models; cloud security, privacy and identity; data storage in the cloud; mobile cloud; virtualisation; app development for the cloud; transitioning business to the cloud; impacts of cloud computing; Ethics, Responsibility and Sustainability in cloud computing; emerging topics in cloud computing.

MS5125 - *Cybersecurity Risk Management*

The objective of this module is to provide the base knowledge and understanding of core cybersecurity concepts needed for cybersecurity risk management in organisations. The module is structurally aligned with the curriculum of the internationally-recognised CompTIA Security+ professional certification.

MS5126 - *Philosophy of Information and Information Ethics*

The objective of this course is to develop in students an introductory understanding of philosophy (especially ethics) underpinning Information Systems (IS) research and practice, theory as it is developed and applied in IS, and Research Methods used in IS practice, all whilst learning how to find, read, cite and reference academic papers.

MS5127 - *Major Cybersecurity Project*

The Major Cybersecurity Project involves activities to apply and refine skills and competencies necessary for a solid foundation for careers in Cybersecurity Risk Management. Students undertake a substantive cybersecurity risk project. The course involves input from globally-leading academic and industry experts in cybersecurity. Activity begins in semester 1, and runs to the end of semester 2.

MS5134 - Cybersecurity Risk Management 2

The objective of this course is to further develop and apply relevant skills and knowledge to mitigate against cybersecurity threats to organisations. The course is case-based. The course includes applied, hands-on cyber-hacking skills development, and is partially aligned with the curriculum of the internationally-recognised Certified Ethical Hacker (CEH) professional certification.

MS5136 - Application and Database Development

This course introduces students to the design and development of robust, database-driven applications using object-oriented programming principles. Students explore relational and non-relational database models, evaluate their strengths and limitations, and apply best practices for data persistence, testing, and performance. The course emphasises hands-on development, critical evaluation, and real-world application design.

MS5137 - AI for Business

This course introduces the evolution, core concepts, and key technologies of artificial intelligence, such as machine learning, natural language processing, computer vision, large language models, and agentic AI, with a focus on business relevance. Students analyse real-world applications across industries and develop strategies for AI adoption, business model innovation, and AI-driven entrepreneurship or intrapreneurship, while critically assessing the ethical, organisational, and societal impacts of AI. The course also introduces the basics of prompt engineering.

MS5139 - Advanced AI for Business

This course provides students with the knowledge and practical skills to design and build an AI-powered products that responds to a defined business need. It combines strategic thinking with hands-on development, covering opportunity assessment, product design, development, API integration, launch, and post-deployment optimisation.

What is Plagiarism and how is it defined in the University?

****A session on plagiarism will be scheduled early in the semester. Attendance is obligatory****

Plagiarism is taking the credit for someone else's ideas and making out that you thought of these ideas yourself. This is a form of intellectual theft. In third level colleges, plagiarism is a serious offence. It merits a severe penalty. In some colleges, the student loses the entire marks for that assignment. In other colleges, the student is brought before the disciplinary committee. You need to be aware of how serious an offence plagiarism is, and take care to avoid it in your assignments, and particularly in a thesis.

Generative AI

You should not present the output of generative AI tools as your own work in any assignment: [QA220 Academic Integrity Policy](#) identifies this as misconduct. In some circumstances, your instructor may permit a limited use of generative AI tools for certain aspects of preparing for your assignment, as long as you do not present generated outputs as your own work. If you are unsure about what is and is not permitted in a given assignment, speak to your instructor.

Plagiarism is defined by the Academic Council of the University as follows:

1. Plagiarism is the act of copying, including or directly quoting from, the work of another without adequate acknowledgement. The submission of plagiarised materials for assessment purposes is fraudulent and all suspected cases will be investigated and dealt with appropriately by the University following the procedures outlined here [University of Galway Code of Practice for Dealing with Plagiarism located at <https://www.universityofgalway.ie/registrar/policies-forms/#tab2>] and with reference to the Disciplinary Code.
2. All work submitted by students for assessment purposes is accepted on the understanding that it is their own work and written in their own words except where explicitly referenced using the accepted norms and formats of the appropriate academic discipline.
3. Whilst some cases of plagiarism can arise through poor academic practice with no deliberate intent to cheat, this still constitutes a breach of acceptable practice and will be appropriately investigated and acted upon (See University of Galway Code of Practice for Dealing with Plagiarism at <https://www.universityofgalway.ie/registrar/policies-forms/#tab2>).

The J. E. Cairnes School of Business & Economics has two plagiarism advisors, Dr Anatoli Nachev and Ms Mairéad Hogan, who are responsible for dealing with suspected and reported cases of plagiarism and acting in accordance with the University's Code of Practice for Dealing with Plagiarism. Please see <https://www.universityofgalway.ie/registrar/policies-forms/#tab2> for further details.

Examples of plagiarism

- Submitting work as your own for assessment, which has, in fact, been done in whole or in part by someone else or submitting work which has been created artificially, e.g., by a machine or through artificial intelligence. This may be work completed for a learner by a peer, family member or friend or which has been produced, commercially or otherwise, by a third party for a pre-agreed fee (contracted); it may be work in which the learner has included unreferenced material taken from another source(s) (plagiarism); it may be use of a ghost writer to carry out assessed work which is then submitted as the learner's own work; it may be using a previous assignment as submitted by a peer claiming it to be your work; it may be that references have been falsified to give credibility to the assignment and to show evidence of research; it may be a claim for authorship which is false
- Cheating in exams (e.g., crib notes, copying, using disallowed tools, impersonation)
- Cheating in projects (e.g., collusion; using 'essay mills' to carry out the allocated part of the project)
- Selling or simply providing previously completed assignments to other learners
- Misrepresenting research (e.g., data fabrication, data falsification, misinterpretation)
- Bribery, i.e., the offering, promising, giving, accepting or soliciting of an advantage as an inducement for an action
- Falsification of documents
- Improper use of technology, laboratories, or other equipment
- Helping a peer to do their assignment which develops into the helper doing some or all of the assignment
- Sharing or selling staff or institutional intellectual property (IP) with third parties without permission
- Getting someone else to write your essay, report, assignment or thesis.
- Taking material written by someone else, putting your own name to it, and handing it in as your own work.

- Copying bits and pieces out of the work of another student/author and including them in your own essay, report or thesis without acknowledging the source.
- Taking ideas, theories, direct quotations, diagrams, statistics, tables, photographs, graphs from a published source or the Internet, and including them in your assignment without stating a source.
- Allowing another student to copy your work is also considered to be plagiarism and both students are subject to penalty.
- Plagiarised work in group assignments or projects can be caused by the contribution of a single student, but the group submits and is therefore fully responsible for that. The penalty affects all students in the group.

Examples of plagiarism from published sources

- Direct quotation: Using the exact words of another person without giving them credit for it. Please note that if you use the exact words, you **MUST** enclose them in quotation marks **AND** cite the source using the appropriate style. Citing the source on its own is not sufficient.
- Paraphrasing: Putting someone else's ideas into your own words without giving them credit by citing the source for the ideas.
- Using statistics, tables or a graphic (diagram, figure, picture and so on) without citing a source.
- Summarising material from a source without acknowledging where the ideas came from.

Fair use: Remember, you cannot base your thesis on chunks of material "borrowed" from your reading materials. Instead, you must form your own opinions about the thesis topic and use your reading materials fairly to support your own ideas, making sure to cite the sources of everything you use.

To avoid plagiarism, you must give credit whenever you use: another person's idea, opinion, or theory; any facts, statistics, graphs, drawings - any pieces of information whatsoever that are not common knowledge; quotations of another person's actual spoken or written words; or paraphrase of another person's spoken or written words

Common Knowledge: A lot of information is considered "common knowledge", so you do not have to quote a source for it. For example, Galileo discovered that the earth goes around the sun. Up until his discovery, everyone thought that the sun circled the earth. Even though this new idea was thought up by Galileo, we do not need to cite him as the source - this information (fact) has become common knowledge, something that "everyone knows". As a rule of thumb, any fact that you would be able to find in ten different books, you do not need to cite a source for it. Such facts are "common knowledge".

You must, however, cite a source for any new facts; say for example recent information about the impact of global warming on the climate of Ireland. It is only facts that have become common knowledge that you can use without citing a source.

You must always cite a source for opinions - someone's personal point of view about a fact.

For example, if you are doing an assignment/report/thesis on a social issue, like equality in the workplace, you will probably draw facts from a range of published works, use ideas drawn from your own experiences, and may carry out some primary research like a survey based on a questionnaire. You will need to cite sources for all the opinions and facts taken from your reading materials and explain clearly what information comes from your survey.

Citation and Referencing

Remember, everything you write must be verifiable. If you cite no source for content in your assignment/report/thesis, this means you are claiming you thought of the ideas yourself. But, fresh ideas are rare. Most of our ideas have already been thought of by someone else, or they are based on the ideas of someone else. You need to acknowledge that by citing a source for any ideas you find in your reading materials. You do this by in-text citation linked to a List of Works Cited, or a Reference List placed at the end of your thesis, essay or report.

Each academic discipline has its own method for citing sources. You do not have to know all these different styles. Just be aware that they exist.

The following texts are useful for citing and referencing and are available in the University library and the University bookshop:

Pears, R. and Shields, G. (2004) "Cite them right: referencing made easy", Northumbria University, Newcastle upon Tyne, England ISBN: 1-904794-02-5

Pears, R. and Shields, G. (2005) "Cite them right: the essential guide to referencing and plagiarism", Northumbria University, Newcastle upon Tyne, England ISBN: 0-955121-60-4

Resources

The library has a series of guides on academic integrity, including information on what plagiarism is, how to avoid it and good practice for citing and referencing. You are advised to familiarise yourself with these.

<https://libguides.library.universityofgalway.ie/CitingReferencing>

You can earn a digital badge from All Aboard by completing this short online course on Referencing, citations and Publications.

<https://www.allaboardhe.ie/referencing/>

MSc Cybersecurity Risk Management Semester I Timetable 2026/27 (Draft)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09.00-10.00		MS807 Information Systems Management <i>CA111</i>			
10.00-11.00		MS807 Information Systems Management <i>CA111</i>			MS5137 AI for Business <i>AUC-G002</i>
11.00-12.00				MS804 Systems Development and Project Management <i>CA111</i>	MS5137 AI for Business <i>AUC-G002</i>
12.00-13.00				MS804 Systems Development and Project Management <i>CA111</i>	
13.00-14.00					
14.00-15.00		MS5107 Business Modelling and Analytics <i>ENG-G017</i>		LW383 Information Technology Law <i>AC215</i>	MS5125 Cybersecurity Risk Management <i>AMB-1023 Mairtin OTnuthail Theatre</i>
15.00-16.00		MS5107 Business Modelling and Analytics <i>ENG-G017</i>		LW383 Information Technology Law <i>AC215</i>	MS5125 Cybersecurity Risk Management <i>AMB-1023 Mairtin OTnuthail Theatre</i>
16.00-17.00				MS5136 Application and Database Development <i>AUC-G002</i>	MG557 Strategic Management <i>AC002 Emily Anderson Theatre</i>
17.00-18.00				MS5136 Application and Database Development <i>AUC-G002</i>	MG557 Strategic Management <i>AC002 Emily Anderson Theatre</i>
18.00-19.00					
19.00-20.00					

Please note – this is a draft timetable and is subject to change. The final timetable will be available on Canvas in late August. The timetable shows weekly lectures only, any relevant labs and/or other sessions may be added later.

MS5127 Cybersecurity Risk Management Project – Scheduled sessions will be delivered once the semester begins. Times will be determined by the lecturer and will be communicated through Canvas. Additional workshops will be scheduled throughout the semester. Attendance at these is mandatory.