

<script>dataLayer.push({'course_title': ' Mathematics, Computer Science and Education (MMCC)'});</script>

<h1 class="pageTitle"> Mathematics, Computer Science and Education (MMCC) </h1>
<h2> </h2>

<div style="text-align:center;padding-top:10px;"><p>Curricular information is subject to change</p></div>

<div class="panel-group" id="accordion" role="tablist" aria-multiselectable="true">
 <p class="h4style panel-open-all">
 Show/hide content
 </p>

Vision and Values

Subject Description

Programme Outcomes

Non-standard Progression Requirements

Additional Standards for Continuation

Understanding your Degree

Mapping your Degree

International Study Opportunities

Career Opportunities

Further Information & Contact Details

Major Information by Stage

<div class="subHeadCB">Stage 1</div>
<p>Students select at least 55 programme credits (core/option modules) in Stage 1. Students can select 60 credits from the BSc programme or alternatively, select a 5 credit elective module in the Spring trimester.

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<div class="subHeadCB">Stage 2</div>
<p>Students take 8 core modules and 2 options. Students must take MATH10040 and MATH10320 in Stage 2 if not previously taken in Stage 1. Students may take additional modules from the BSc programme to complete Stage 2 (60 credits). Alternatively, students can choose 10 credits from elective modules in Stage 2.

</p>

View All Modules

Module ID	Module Title	Trimester	Credits
Stage 1 Core Modules Mathematics, Computer Science and Education			

View All Modules (continued)

Module ID	Module Title	Trimester	Credits
		Autumn	5
		Autumn	5
		Spring	5
		Spring	5
		Spring	5
		Spring	5
		Spring	5
Stage 1 Options - Mathematics, Computer Science and Education A)MIN00F:
Students wishing to take Mathematics, Computer Science and Education in Stage 2 should take MATH10320 & MATH10040 in Stage 1 or Stage 2.			
		Autumn	5
		Spring	5
Stage 1 Options - Mathematics, Computer Science and Education B)MIN00F:
Students who did not achieve O1 or H5 or better in Leaving Certificate Computer Science must take COMP10010 in Stage 1.			
		Autumn	5
Stage 2 Core Modules Mathematics, Computer Science and Education			
		Autumn	5
		Autumn	5
		Autumn	5
		Autumn	5
		Autumn	5
		Spring	5
		Spring	5
		Spring	5
Stage 2 Options - Mathematics, Computer Science and Education A)MIN00F:
If not previously taken in Stage 1, students enrolled to Stage 2 Mathematics, Computer Science and Education must take MATH10320 & MATH10040 in Stage 2.			
		Autumn	5
		Spring	5

View All Modules (continued)

Module ID	Module Title	Trimester	Credits
Stage 2 Options - Mathematics, Computer Science and Education B)MIN00F:Students who intend to take Stage 3 Maths, Computer Science and Education must take STAT20110 and COMP10040 in either Stage 2 or Stage 3.			
		Autumn	5
		Autumn	5

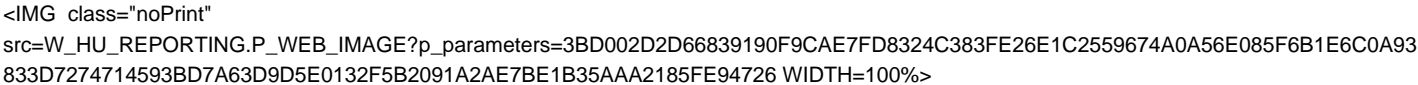
UCD Course Search

Mathematics, Computer Science and Education (MMCC)

Academic Year 2019/2020

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Mathematics, Computer Science and Education (MMCC)



School:

Mathematics & Statistics

Attendance:

Full Time

Level:

Undergraduate

NFQ Level:

Programme Credits:

Major/Minor Core & Option Credits:

Stage 1: 35

Stage 2:

Mode of Delivery:

Face-to-Face

Programme Director:

Print Page

(is recommended when printing this page)