

# MA3J5-120 Study Year Abroad

**23/24**

**Department**

Warwick Mathematics Institute

**Level**

Undergraduate Level 3

**Module leader**

Marco Schlichting

**Credit value**

120

**Module duration**

52 weeks

**Assessment**

100% coursework

**Study location**

Department approved university partner for study abroad

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## Description

### Introductory description

Students will study Warwick year 3 equivalent modules in Mathematics during a full academic year at a university abroad.

### Module aims

Develop mathematical skills at a university abroad equivalent to a 3rd year MMath at Warwick. In addition, the module provides students with the opportunity to demonstrate the ability to study abroad for a year at a host University approved by the department, to experience and gain a deeper understanding of the social and cultural environment of the host city and country, to improve foreign language skills, to travel abroad and achieve personal development in preparation for employment and global citizenship.

### Outline syllabus

This is an indicative module outline only to give an indication of the sort of topics that may be covered. Actual sessions held may differ.

This will roughly be equivalent to a 3rd year of an MMath at Warwick.

Details vary depending on the approved courses and availability at host institution(s). The

workload must be a minimum of 1200 hours to maintain equivalence with that expected for a 120 credit module.

## Learning outcomes

By the end of the module, students should be able to:

- Acquisition of mathematical skills equivalent to a 3rd year MMath student at Warwick
- Development of qualities and transferable skills necessary for working or studying in another country and in a different academic system
- Improvement of oral and written foreign language skills
- Enhanced understanding of different cultures, norms, customs and traditions

## International

The student will study abroad.

## Subject specific skills

These depend on the individual student.

## Transferable skills

Ability to work and study in a different country and culture. Improved language skills where the delivery is not in English Improved communication skills particularly where the language of delivery is not English Improved understanding of cultures and countries outside of the UK

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## Study

### Study time

Type	Required
Fieldwork	(0%)
Placement	980 hours (100%)
Total	980 hours

## Private study description

No private study requirements defined for this module.

## Costs

No further costs have been identified for this module.

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## Assessment

You must pass all assessment components to pass the module.

### Assessment group A2

	Weighting	Study time	Eligible for self-certification
Assessment component			
Reflective Learning Diary of Study Year Abroad	5%	20 hours	No
Account of student's positive and negative experiences reflecting on a year's study abroad. This should be useful for future Warwick students wishing to go abroad.			

Reassessment component is the same

Assessment component			
Adjusted Marks for Year Abroad	95%	200 hours	No
Assessment of individual modules according to host university			

Reassessment component is the same

### Feedback on assessment

Coursework feedback.

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## Availability

### Courses

This module is Core for:

- Year 3 of UMAA-G107 Undergraduate Mathematics (MMath) with Study Abroad
- Year 3 of UMAA-G106 Undergraduate Mathematics (MMath) with Study in Europe