

# Heriot-Watt University Visiting Student – Course Offerings

## COURSE SELECTION

To see the full range of courses available at both undergraduate (bachelor level) and postgraduate (masters level) you need to refer to the Heriot-Watt Curriculum Explorer using the links below in the **LIST OF PROGRAMMES BY DISCIPLINE** section. Visiting students can study up to 60 credits per semester (this is normally made up of four 15 credit courses but for textiles and design courses it may be only three courses two 15 credit and one 30 credit)

*\*Where possible we will always allow you to study your first choice courses but due to timetable clashes and course availability we ask that you select an additional four courses as second choices.*

## CURRICULUM EXPLORER

1. Go to the online curriculum explorer [here](https://curriculum.hw.ac.uk/) (<https://curriculum.hw.ac.uk/>)
2. Depending on what subject you are currently majoring in click on the most relevant programme title from the list below
3. From here if you are a bachelors student you need to refer to only programmes that are either BSc (Hons), BA (Hons), BEng (Hons) or MA (*apart from textiles and design courses where MA is masters level only*) IF you are a masters student then you need to refer to MSc programmes.
4. Click on each programme that interests you and scroll down the page to the course details section. Each stage refers to the year of study. You should only select courses at the appropriate level of study to meet the learning outcomes required for your home institute degree. Level 7,8,9 and 10 are undergraduate level and level 11 is postgraduate level. **\*Prerequisites** – *where there is noted a course relationship (linked courses) you need to make sure that you already have the knowledge of the linked course. If you do not have the prior knowledge and skills (for example the right level of maths) then you may fail to keep up with the Heriot-Watt course materials.*
5. *Make sure you only select courses that are available in the semester that you will be studying at Heriot-Watt (semester 1 is Sept-Dec and semester 2 is Jan-Mar).*
6. Find out more about each course by clicking on the link in the course details section.

## LIST OF PROGRAMMES BY DISCIPLINE

Accountancy and Finance, Business Management, Languages, Psychology

### Bachelors ONLY

[MA Accountancy](#)  
[MA Finance](#)  
[MA Business and Finance](#)  
[MA International Business Management](#)  
[MA Marketing](#)  
[BSc Psychology](#)  
[MA Economics](#)

### Masters ONLY

[MSc Accountancy](#)  
[MSc Finance](#)  
[MSc Business Strategy, Leadership and Change](#)  
[MSc Business Analytics and Consultancy](#)  
[MSc Digital Marketing](#)  
[MSc Business Psychology](#)  
[MSc Intercultural Business Communication](#)  
[MSc Logistics and Supply Chain Management](#)

Architectural Engineering, Biology, Built Environment, Civil Engineering, Construction Management and Surveying, Petroleum Engineering, Urban Studies

**Bachelors ONLY**

[BEng Architectural Engineering](#)  
[BSc Biological Sciences](#)  
[BSc Marine Biology](#)  
[BEng Civil Engineering](#)  
[BEng Structural Engineering](#)  
[MEng Civil Engineering](#)  
[BSc Construction Project Management](#)  
[BSc Quantity Surveying](#)  
[MA Geography, Society and Environment](#)

**Masters ONLY**

[MSc International Marine Science](#)  
[MSc Marine Renewable Energy](#)  
[MSc Global Environmental Change and Sustainability](#)  
[MSc Civil Engineering and Construction Management](#)  
[MSc Advanced Structural Engineering](#)  
[MSc Construction Project Management](#)  
[MSc Commercial Management and Quantity Surveying](#)  
[MSc Real Estate](#)  
[MSc Spatial Planning and Real Estate Development](#)

Biosciences, Chemical Engineering, Chemistry, Elect Electronic & Comp Eng, Mechanical Engineering, Physics

**Bachelors ONLY**

[BSc Brewing and Distilling](#)  
[BEng Chemical Engineering](#)  
[BSc Chemistry](#)  
[BEng Electrical and Electronic Engineering](#)  
[BEng Robotics, Autonomous and Interactive Systems](#)  
[BEng Mechanical Engineering](#)  
[BSc Physics](#)  
[BEng Robotics](#)

**Masters ONLY**

[MSc Brewing and Distilling](#)  
[MSc Energy](#)  
[MSc Robotics](#)  
[MSc Advanced Mechanical Engineering](#)  
[MSc Renewable Energy Engineering](#)  
[MSc Global Sustainability Engineering](#)

Actuarial Maths & Statistics, Computer Science, Mathematics

**Bachelors ONLY**

[BSc Actuarial Science](#)  
[BSc Mathematics](#)  
[BSc Mathematical Physics](#)  
[BSc Mathematics with Statistics](#)  
[BSc Data Science](#)  
[BSc Computer Science](#)  
[\(Artificial Intelligence\)](#)  
[\(Computer Games Programming\)](#)  
[\(Data Science\)](#)  
[BSc Computer Systems](#)  
[BSc Information Systems](#)

**Masters ONLY**

[MSc Actuarial Science and Management](#)  
[MSc Actuarial Management](#)  
[MSc Actual Science](#)  
[MSc Artificial Intelligence](#)  
[MSc Computer Science for Cyber Security](#)  
[MSc Computer Systems Management](#)  
[MSc Information Technology \(Software\) \(Business\)](#)  
[MSc Network Security](#)  
[MSc Software Engineering](#)  
[MSc Applied Mathematical Sciences](#)  
[MSc Computational Mathematics](#)  
[MSc Mathematics](#)  
[MSc Games Design and Development](#)  
[MSc Data Science](#)

Textiles and Design

**Bachelors ONLY**

[BA Communication Design](#)  
[BA Fashion Branding and Promotion](#)  
[BA Fashion](#)  
[BSc Fashion Technology](#)

**Masters ONLY**

[MSc Design Management](#)  
[MA Digital Design and Innovation](#)  
[MA Fashion and Textiles Design](#)  
[MSs Fashion and Textiles Management](#)

[BA Interior Design](#)  
[BA Textiles for Design](#)

[MA Interior Architecture and Design](#)