

**University of Plymouth**

Faculty of Science and Engineering

School of Geography, Earth and Environmental Science

**Programme Specification**

**Master of Science (MSc)**

**in**

**Environmental and Engineering Geology**

**7035**

September 2023



#### **4. Distinctive Features of the Programme and the Student Experience**

The University's [Education and Student Experience Strategy](#)

## **5. Relevant QAA Subject Benchmark Group(s)**

There is no specific Masters-level Environmental and Engineering Geology benchmark group. We have



- 4) The ability to apply theory and research methods to solve problems, including the ability to generate novel hypotheses based on previous research and theory.

### **8.3. Key and transferable skill**



Successful completion of the final and intermediate awards, including the award of the MSc with Merit and Distinction, is as set out in the University's current [academic regulations](#).

### 13. Non-Standard Regulations

None

### 14. Transitional Arrangements

The following table sets out the repeat modules students are required to take between 2022/23 and 2023/24, should they fail a module and need to re-sit it in the subsequent year:

<b>2022/23 failed</b>	<b>2023/24 repeat module</b>
GEES519 Environmental Knowledge: from field to stakeholder	GEES532 Geohazards and the Built Environment
GEES529 Site Investigation and Geohazards	GEES533 Site investigation and land quality, <i>or</i> GEES532 Geohazards and the Built Environment
ENVS5002 Investigation and Assessment of Contaminated Environments	GEES534 Water and sustainability in mining, <i>or</i> GEES533 Site investigation and land quality



## Appendices

### Programme Specification Mapping (PGT)

**Programme Specification Mapping (PGT): module contribution to the meeting of Award Learning Outcomes**

**Tick those Award Learning Outcomes the module contributes to through its assessed learning outcomes.**

<b>Module</b>	<b>Credits</b>	<b>Core</b>
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