

Module Descriptor Form

Civil and Environmental Engineering

CL137 - Fundamentals Of Civil Engineering

Module Code	CL137	137 Module Title Fundamentals Of Civil Engineering					
Module Registrar	Leak, Dr J	Leak, Dr James M					
Other Staff Involved	Prof Katherine J Dobson (Lecturer), Dr Yannick Kremer (Lecturer)						
Credit Weighting	20	20 Semester 1/2 Elective No Academic Level 1					
Pre-requisites							
Required for							

Module Format and Delivery (hours):

Lectures	Tutorials	Assignments	Labs	Private Study	Total
20	0	0	0	0	20

Educational Aim

This module aims to:

Please complete

Syllabus

This module will teach the following:

Please complete

Learning Outcomes

On Completion of the module, the student is expected to be able to:

LO: 1	Please complete
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(UK SPEC suggests no more than 4 learning outcomes per module. Statements must be broad and be syllabus free and link in with the intended learning outcomes on the programme specifications.)

Assessment of Learning Outcomes - Criteria

Learning Outcome: 1

	Criteria
1	Please complete

CL137 - Fundamentals Of Civil Engineering

Assessment Method(s) Including Percentage Breakdown and Duration of Exams

To Pass the module, students need to gain a summative mark of:

40%

Description	Semester	Start Week	Duration	Weight	Submission Week	Linked Criteria
To Complete. Closed Book	1		2.00	20%	5	

Principles of Assessment Feedback

Please complete		

Additional Information

Please complete				
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Resit Procedure

Please complete			
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Recommended Reading

CL137 - Fundamentals Of Civil Engineering

Module Timetable

Week	Semester 1	Semester 2
0		
1		
2		
3		
4		
5	Test 20%	
6		
7		
8		
9		
10		
11		
E		

Date of Last Modification

23-04-2025