

1. Staff

Position	Name	Email	Consultation times and locations	Contact Details

2. Course information

	Lecture	Lecture	Laboratory
Day			
Location			
Time			
Weeks			

2.1 Course summary

Advances in F	olymer a	Syntnesis:
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Polymer Physics and Bulk Properties

Functional polymers:

Lab component:

2.2 Course aims

3. Strategies and approaches to learning

3.1 Learning and teaching activities

3.2 Expectations of students

Students are actively engaged in the learning process.	
Effective learning is supported by a climate of inquiry where students feel approp challenged.	riately
Learning is more effective when students' prior experience and knowledge are recognise built on.	d and
Students become more engaged in the learning process if they can see the relevance of studies to professional and disciplinary contexts	f their
Lectures:	
Labs:	

4. Course schedule and structure

Week	Topics	Activity
1		Laboratory
2		I