

**SYLLABUS**

**STUDY YEAR 2014/2015**

# **Master Programme in Composite Materials**

## **Enrollment semester Autumn 2014**

**DATE**

**2014-03-18**

**DECISION MAKER**

**Enhetschef för utbildnings- och forskningsenheten**

**Document**

Syllabus Study year  
2014/2015

**Education**

Master Programme in Composite  
Materials

**Admitted in**

Autumn 2014

**Date**

2014-03-18

**Reference No.****Page**

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## Study schedule

### Year of study 1 Enrollment semester Autumn 2014, Is offered in 2014/2015

Study-period	Course code	Course	Cr	Comment
1	B0007K	Organic Chemistry and Biochemistry	7.5	
1	S0046P	Swedish for International Students 1	3	Selectable
1	T7012T	Composite Materials	7.5	
2	T7017T	Biocomposites	7.5	
2	T7020T	Composites: Design and Numerical Methods	7.5	
3	T7002T	Materials Modeling	7.5	
3	T7010T	Polymer Science and Engineering II- Processing and Design	7.5	
4	F7027T	Applied fluid mechanics	7.5	Selectable
4	T0007T	Material Selection & Eco Design	7.5	Selectable
4	T7003T	Advanced Materials Characterisation Techniques	7.5	Selectable
4	T7005T	Aerospace Materials	7.5	Selectable
4	T7006T	Nanostructured Materials and Nanotechnology	7.5	Selectable

### Year of study 2 Enrollment semester Autumn 2014, Is offered in 2015/2016, planned study schedule

Study-period	Course code	Course	Cr	Comment
1	S0046P	Swedish for International Students 1	3	Selectable
1-2	T7009T	Material Science & Engineering, project course	30	
3-4	E7009T	Degree project in Materials Technology, Master	30	Entry requirements