

Adjust view of Your programme syllabus

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Enrollment semester A17A16A15A14A13A12
 Adjust Complete/Compulsory courses
 Study schedule
 Version 2016/2017/2015/2016

Important! Up-to-date information about compulsory courses and study schedule are always shown in the latest version (study year) of the syllabus.

Syllabus Master Programme in Composite Materials for study year 2015/2016

Kompositmaterial, master



This is an adjusted view

Enrolled A15

View type Study schedule

 **Study schedule**

Year of study 1 Admitted in A15 Is offered in 15/16

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

Year of study 2 (planned) Admitted in A15 Is offered in 16/17

			Sp 1	Sp 2	Sp 3	Sp 4	
S0046P	Swedish for International Students 1	3	x				Selectable
T7009T	Material Science & Engineering, project course	30	x	x			
E7009T	Degree project in Materials Technology, Master	30			x	x	Pre-requirements