

## Master Programme in Molecular Biotechnology 2017/2018

	Autumn '17 Period 1 170828-171029	Autumn '17 Period 2 171030-180114	Spring '18 Period 3 180115-180318	Spring '18 Period 4 180319-180601
Courses during the first year	Year one is not given during the academic year 2017/2018.			
Courses during the second year	Protein Engineering, 15 credits (1BG301)	Molecular Biotechnology for Renewable Energy, 15 credits (1KB764)	Degree project E in Molecular Biotechnology, 30 credits (1MB630)	
	Biosensors, 5 credits (1KB466)	Degree project E in Molecular Biotechnology, 45 credits (1MB645)		
	Nanobiotechnology, 10 credits (1KB457)			
Optional courses*	Literature project in Molecular Biotechnology, 5 credits (1MB801)			
	Literature project in Molecular Biotechnology, 10 credits (1MB802)			
	Research Training in Molecular Biotechnology, 10 credits (1MB803)			
	Research Training in Molecular Biotechnology, 15 credits (1MB804)			
	Research Training in Molecular Biotechnology, 20 credits (1MB805)			
	Project Work in Molecular Biotechnology, 10 credits (1MB806)			
	Project Work in Molecular Biotechnology, 20 credits (1MB807)			

\* Optional courses are given in different periods and can replace other courses in the programme.

Note that an MSc degree may contain max 30 credits from basic (BSc) level.