

Master's Programme in Biomedicine

Autumn semester				Spring semester			
<u>Advanced Biomedicine</u>				<u>Företagsekonomi med inriktning mot bioentreprenörskap^x</u>			
<u>Farmakologi^x</u>		<u>Kliniska prövningar och läkemedels- utveckling^x</u>	<u>Genetics II</u>	<u>Molecular Genetics</u>		<u>Biochemistry: Protein Separation Methods and Analytical Techniques</u>	
<u>Theoretical Medicinal Chemistry</u>	<u>Applied Medicinal Chemistry</u>	<u>Tumour Biology</u>		<u>Techniques in Immuno- chemistry</u>	<u>Transgene Technology</u>	<u>Functional Genomics Theory</u>	<u>Applied Functional Genomics</u>
<u>Project in Biomedicine 1, 15 ECTS[#]</u>		<u>Biochemistry: Protein Structure and Function</u>		<u>Project in Biomedicine 2, 15 ECTS[#]</u>			
<u>Advanced Molecular Biology</u>			<u>Molecular Epidemiology</u>	<u>Project in Biomedicine, 30 ECTS[#]</u>			
<u>Master's Degree Thesis in Biomedicine, 30 ECTS*</u>				Note that the courses may have prerequisites that differ from that of the programme.			
<u>Master's Degree Thesis in Biomedicine, 45 ECTS*</u>							

[#] Projects in Biomedicine can be done at any time of the year.

^x Teaching in Swedish