

## STUDY PLAN

Study programme: **Sport Physiology and Genetics**

Study level: **SECOND CYCLE (M);**

Form of Studies: **FULL-TIME**

	Credits
<b>STUDIES OF SCIENTIFIC RESEACH</b>	<b>40</b>
<b>INNOVATION AND RESEACH PROJECTS</b>	<b>10</b>
<b>BASIC STUDIES</b>	<b>50</b>
<b>OPTINAL STUDIES</b>	<b>20</b>
	<b>120</b>

Semester:	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	
Sum of Credits:	30	30	30	30	<b>120</b>
Amount of modules:	3	3	3	1	
					<b>120</b>
Molecular Sports Biology	10				
Physiology of Aerobic Capacity	10				
Skeletal Muscles and Motor Control	10				
Methodology and Statistic in Biomedical Research		10			
Innovation and research projects		10			
Optional module		10			
Sports Genetics			10		
Mechanical properties of biological tissues			10		
Optional module			10		
Master's Thesis				30	
Sum of Credits:	30	30	30	30	120
Amount of modules:	3	3	3	1	10
Semester:	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	

