

General Information																											
Course name	Students' Research Project 2	ECTS Credits	6																								
		Semester	winter																								
Aims																											
It is the aim of the course to teach students to evaluate data critically and apply them in a creative way in order to continually develop and demonstrate their ability to conduct independent scientific work. The project may serve as a foundation for the students' BA theses.																											
Contents																											
After consultation with the tutor, the student will select a research topic. During the initial consultations, the student and the tutor will draft a research project and evaluate the possibility of its completion based on the available resources and literature. The student then works independently while regularly attending consultations in order to report their partial results and section of the final paper.																											
Evaluation																											
Continuous assessment: project development and progress. Final assessment: final draft of project in the form assigned by the tutor. Mark % <table border="0"> <tr> <td>A</td><td>100-93</td> <td>B</td><td>92-86</td> <td>C</td><td>85-78</td> <td>D</td><td>77-72</td> <td>E</td><td>71-65</td> <td>F</td><td>64 and less</td> </tr> <tr> <td></td><td>(SEP)</td> <td></td><td>(SEP)</td> <td></td><td>(SEP)</td> <td></td><td>(SEP)</td> <td></td><td>(SEP)</td> <td></td><td>(SEP)</td> </tr> </table>				A	100-93	B	92-86	C	85-78	D	77-72	E	71-65	F	64 and less		(SEP)		(SEP)		(SEP)		(SEP)		(SEP)		(SEP)
A	100-93	B	92-86	C	85-78	D	77-72	E	71-65	F	64 and less																
	(SEP)		(SEP)		(SEP)		(SEP)		(SEP)		(SEP)																
Bibliography																											
literature relevant to the selected topic.																											