

Assessment of research project / degree project, undergraduate level

Na	ime:					_			
Civ	vic regis	tration n	umber						
Со	ourse:					Course code: KZ			
Pro	oject titl	e:						_	
 Su	perviso	·							
Re	viewer:								
Ex	aminer:								
1.	Under	standing	g the pro	oject				Weight	
	□ A	В	□ C	🗌 D	🗌 E	🗌 Fx	🗌 F	1	
	Plannin Perform Docume Commit	g (of entir ance (use entation (r ment to t	e assignm of adequa reasonable he task (a	ent as we ate techni e lab repor bility to dr	ll as indivi ques; exp rts and so rive the pr	idual exper erimental/ urce data) oject forwa	riments) computatic ard)	onal skill)	
	□ A	В	□ C	D	E	🗌 Fx	🗌 F	5	
3.	Theoret Ability t the proj	etical ba ical insigh o use the ect	ckgroun It into curr theoretica	d knowl ent resea al part of t	edge rch he course	in carrying	g out and a	ccounting for	
	A	В	□ C	D	E	🗌 Fx	🗌 F	3	
4.	Evalua Evaluat sufficier	tion and ion: Drawi nt for reac	d analys i ing correct hing nece	i s of res conclusions sary con	ults ons, and a clusions	lso checkii	ng that fina	l data are	
	□ A	В	□ C	D	E	🗌 Fx	🗌 F	3	
5.	 Independence Ability to understand the roles of the different experiments Ability to draw relevant conclusions from experimental results Ability to suggest new experiments on the basis of conclusions from earlier experiments Look for and suggest new approaches on the basis of literature studies Preparation of presentation and written report Summary States Su								
	A	В	C	D	E	🗌 Fx	F	5	
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6.	Keeping the time schedule								
	□ A	В	□ C	🗌 D	🗌 E	🗌 Fx	🗌 F	1	
7.	7. Oral presentation Disposition Performance Figures Ability to discuss and answer questions								
	A	В	□ C	D	E	🗌 Fx	□ F	5	
8.	 Written presentation Understanding the problem formulation and putting into perspective. Scientific attitude Disposition Content Conclusions Diction and mode of expression Accounting for experimental data Notes and literature references 								
	□ A	В	□ C	🗌 D	🗌 E	🗌 Fx	□ F	5	
O٧	verall ass	essmen	t □ c	D	E	🗌 Fx	F		
Sto	ockholm				Date				
Su	pervisor:								
Re	viewer:					_			
Exa	aminator/D	irector of	study						
Def A = Fx =	inition Excellent = Insufficent,	B = Very F = comp	good letely insuffi	C = Good cient	D = Satis	factory	E = Sufficie	nt	

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