			1,70/3	39/3	W N	8/3		8 (1)	<u></u>
2013-2014	Gap Year	Hultin & Lundquist Arkitekter							
2014-2015		Construction Technology 1							
		History of the Built Environment							
	Year 1	Introduction to Design							
		Mathematics for Engineers and Scientists $\boldsymbol{1}$							
		Building Services Technology							
		Mechanics B							
		Introduction to the Environment							
		Mathematics for Engineers and Scientists 2							
2015-2016	Year 2	Design Project A							
		Construction Technology 2							
		Acoustics and Architectural Design							
		Hydraulics & Hydrology $A^*$							
		Environment and Behaviour							
		Statistics for Science							
		Energy Principles and Applications							
		Design Project B*							
2016	$\mathbf{Summer}$	Arup							
2016-2017	Year 3	Critical Architectural Studies							
		Electrical and Lighting Services for Buildings							
		Design Software Applications							
		Procurement and Contracts							
	Yea	Energy and Buildings							
		Thermal Performance Studies							
		Design Issues							
		Facilities Management Principles							
2017	Summer	Hultin & Lundquist Arkitekter							
		Hoare Lea							
		Design Project (AE) $(S1/S2)$							
2018 2017-2018	Year 4	Dissertation (AE) $(S1/S2)$							
		Laboratory Project							
	Ye	Inclusive and Safe Environments							
	$\mathbf{Summer}$	Sustainable and Intelligent Buildings							
		Innovation in Construction Practice							
		Sunamp							
		Sweco							
2018-2019	Year 5 S	Industrial Project							
		Climate Change, Sustainability and Adaptation*							
		Water Supply and Drainage for Buildings*							
		Architectural Acoustics							
		Design of Low Carbon Buildings							
		Thermofluids							
		To be determined*							
		To be determined.							