

## Building Materials

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links	20/21	20/21	20/21	20/21
									sp1	sp2	sp3	sp4
<a href="#">VBMA35</a>	6	G1	<a href="#">IBYA</a>	-	S	Building Materials	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	1				
<a href="#">VBMN05</a>	7.5	A	<a href="#">V</a>	-	S	Moisture Safety in the Building Process	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	1				
<a href="#">VBMA25</a>	5	G1	<a href="#">BI</a>	-	S	Building Materials	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>		2			
<a href="#">VBMA05</a>	3	G1	<a href="#">A</a>	-	S	Building Materials	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>				3	
<a href="#">VBMA30</a>	6	G1	<a href="#">V</a>	-	S	Building Materials	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>				3	
<a href="#">VBMN10</a>	7.5	A	<a href="#">V</a>	-	S	Concrete in a Life-cycle Perspective	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>				3	
<a href="#">VBME05</a>	7.5	G2	<a href="#">V</a>	-	S	Building Material Science	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>					4

## Building Physics

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links	20/21	20/21	20/21	20/21
									sp1	sp2	sp3	sp4
<a href="#">VBFA05</a>	4	G1	<a href="#">BI</a>	-	S	Building Technology		<a href="#">KS KE U T</a>	1			
<a href="#">VBFF01</a>	7.5	G2	<a href="#">V</a>	-	S	Energy Efficiency and Indoor Environment		<a href="#">KS KE U W T</a>	1			
<a href="#">VBFF05</a>	7.5	G2	<a href="#">MEMB</a>	X	E	Moisture Safety Design		<a href="#">KS KE U W T</a>	1			
<a href="#">VBEN01</a>	7.5	A	<a href="#">V</a>	-	S	Sustainable Building Technology		<a href="#">KS KE U W T</a>	1			
<a href="#">VBFF10</a>	6	G2	<a href="#">IBYA</a>	-	S	Building Physics		<a href="#">KS KE U W T</a>		2		
<a href="#">VBFA10</a>	6	G1	<a href="#">IBYA</a>	-	S	Building Technology		<a href="#">KS KE U W T</a>		2		
<a href="#">VBMA10</a>	3	G1	<a href="#">A</a>	-	S	Building Technology and Building Physics		<a href="#">KS KE U W T</a>		2		

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links	20/21	20/21	20/21	20/21
									sp1	sp2	sp3	sp4
<a href="#">VBEN05</a>	7.5	A	<a href="#">V</a>	-	S	Energy, Air Movements and Moisture at Rebuilding and Administration		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>		2		
<a href="#">ABKF01</a>	7.5	G2	<a href="#">L</a>	-	S	Technical Management of Buildings		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>		2		
<a href="#">VBFA01</a>	10	G1	<a href="#">V</a>	-	S	Building Technology and Building Services		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	4
<a href="#">VBFF15</a>	8	G2	<a href="#">IBYA</a>	-	S	Energy Conservation		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	4
<a href="#">VBEN10</a>	7.5	A	<a href="#">V</a>	-	S	Design concerning Energy, Air Movements and Moisture in New Buildings		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>				4

## Building Services

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links			
								20/21 sp1	20/21 sp2	20/21 sp3	20/21 sp4
<a href="#">ABKF15</a>	7.5	G2	<a href="#">MEMB</a>	X	E	Life Cycle Perspective and Environmental Impact of Buildings	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>	1			
<a href="#">ABKF05</a>	7	G2	<a href="#">IBYA</a>	-	S	Building Services	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	
<a href="#">ABKA01</a>	3	G1	<a href="#">A</a>	-	S	Energy and Building Services	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	
<a href="#">ABKF10</a>	7.5	G2	<a href="#">MEMB</a>	X	E	Ventilation and Indoor Air Quality	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	

## Construction Management

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links	20/21	20/21	20/21	20/21
									sp1	sp2	sp3	sp4
<a href="#">VBEF30</a>	7.5	G2	<a href="#">IBYA</a>	-	S	Programwork, Social Planning and Building-design		<a href="#">KS KE U W T</a>	1			
<a href="#">VBEF25</a>	7.5	G2	<a href="#">IBYA</a>	-	S	Project Management in Construction		<a href="#">KS KE U W T</a>	1			
<a href="#">VBEF15</a>	7.5	G2	<a href="#">V</a>	-	S	Technique for Construction Management		<a href="#">KS KE U W T</a>	1			
<a href="#">VBEA25</a>	7	G1	<a href="#">IBYA, IBYI, IBYV</a>	-	S	Construction Process and Construction Law		<a href="#">KS KE U W T</a>	1	2		
<a href="#">VBEA30</a>	8	G1	<a href="#">IBYA, IBYI, IBYV</a>	-	S	Communication and Computer Tools	X	<a href="#">KS KE U W T</a>	1	2	3	
<a href="#">VBEF35</a>	7.5	G2	<a href="#">IBYA</a>	-	S	Construction Design and Calculation		<a href="#">KS KE U W T</a>		2		
<a href="#">VBEN25</a>	7.5	A	<a href="#">V</a>	-	S	Construction Logistics and Purchasing		<a href="#">KS KE U T</a>		2		

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links	20/21	20/21	20/21	20/21
									sp1	sp2	sp3	sp4
<a href="#">VBEN15</a>	7.5	A	<a href="#">V</a>	-	S	Construction Management		<a href="#">KS KE U T</a>		2		
<a href="#">VBEF40</a>	7.5	G2	<a href="#">IBYA</a>	-	S	Production, Planning and Control		<a href="#">KS KE U W T</a>		2		
<a href="#">VBEF45</a>	7.5	G2	<a href="#">IBYA, IBYI, IBYV</a>	-	S	Model Based Design		<a href="#">KS KE U W T</a>			3	
<a href="#">VBEF01</a>	7.5	G2	<a href="#">IBYI, IBYV, RH, Y, W</a>	-	S	Project Management	X	<a href="#">KS KE U W T</a>			3	
<a href="#">VBEF10</a>	7.5	G2	<a href="#">L, Y</a>	-	S	Real Estate Management		<a href="#">KS KE U W T</a>			3	
<a href="#">VBEA10</a>	5	G1	<a href="#">V</a>	-	S	The Construction Process		<a href="#">KS KE U W T</a>			3	
<a href="#">VBEA05</a>	5	G1	<a href="#">A</a>	-	S	The Construction Process, Basic Course		<a href="#">KS KE U W T</a>			3	



Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links			
								20/21 sp1	20/21 sp2	20/21 sp3	20/21 sp4
<a href="#">MAMF25</a>	7.5	G2	<a href="#">IBYA</a> , <a href="#">IBYI</a> , <a href="#">IBYV</a>	-	S	Working Environment, Trainee Course	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	
<a href="#">VBEF50</a>	7.5	G2	<a href="#">V</a>	-	S	CAD and BIM Applications in Construction	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	4
<a href="#">VBEF05</a>	7.5	G2	<a href="#">L</a>	-	S	Construction Process and Project Management	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>				4
<a href="#">VBEN01</a>	7.5	A	<a href="#">L</a> , <a href="#">V</a>	-	S	The Role of the Construction Client	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>				4

[VBEA30](#) ([IBYA](#), [IBYI](#), [IBYV](#)) Communication and Computer Tools: *Study period 1 includes a mandatory study strategy seminar.*

[VBEF01](#) ([IBYI](#), [IBYV](#)) Project Management: *Kursen ges i Lund*

## Fire Safety Engineering

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links	20/21	20/21	20/21	20/21
									sp1	sp2	sp3	sp4
<a href="#">VBRA10</a>	7.5	G1	<a href="#">BI</a> , <a href="#">RH</a>	-	S	Consequence Analysis	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>	1				
<a href="#">VBRN60</a>	15	A	<a href="#">BI</a>	-	S	Fire Protection Systems	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>	1				
<a href="#">VBRN85</a>	7.5	A	<a href="#">BI</a> , <a href="#">RH</a>	-	S	Advanced CFD	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>	1	2			
<a href="#">VBRA06</a>	6	G1	<a href="#">BI</a>	-	S	Introduction to Fire Safety Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>	1	2			
<a href="#">VBRN80</a>	7.5	A	<a href="#">BI</a> , <a href="#">RH</a>	-	S	Advanced Fire Investigation	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>		2			
<a href="#">VBRE20</a>	13	G2	<a href="#">BI</a>	-	S	Fire Chemistry and Heat Transfer	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>		2			
<a href="#">VBRN65</a>	7.5	A	<a href="#">BI</a>	-	S	Industrial Fire Protection	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>		2			

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links			
								20/21 sp1	20/21 sp2	20/21 sp3	20/21 sp4
<a href="#">VBRN05</a>	9	A	<a href="#">MFST</a>	X	E	Fire Dynamics - Advanced	<a href="#">KS KE U T</a>			3	
<a href="#">VBRN10</a>	8	A	<a href="#">MFST</a>	X	E	Human Behaviour in Fire	<a href="#">KS KE U T</a>			3	
<a href="#">VBRN75</a>	7.5	A	<a href="#">BI</a>	-	E	Human Behaviour in Fire	<a href="#">KS KE U T</a>			3	
<a href="#">VBRF10</a>	15	G2	<a href="#">BI</a>	-	S	Fire Dynamics	<a href="#">KS KE U T</a>			3	4
<a href="#">VBRN70</a>	9	A	<a href="#">BI</a>	-	S	Fire Safety Evaluation	<a href="#">KS KE U T</a>			3	4
<a href="#">VBRN16</a>	5	A	<a href="#">MFST</a>	X	E	Simulation of Fires in Enclosures	<a href="#">KS KE U T</a>			3	4
<a href="#">VBRA15</a>	4.5	G1	<a href="#">BI</a>	-	S	Introductory Course for Firemen	X	<a href="#">KS KE U T</a>			4

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links					
								20/21 sp1	20/21 sp2	20/21 sp3	20/21 sp4		
<a href="#">VBRN01</a>	8	A	<a href="#">MFST</a>	X	E	Risk Assessment	<a href="#">KS</a>	<a href="#">KE</a>	<a href="#">U</a>	<a href="#">T</a>			4
<a href="#">VBRN45</a>	7.5	A	<a href="#">BI</a>	-	E1	Risk Assessment in Fire Protection Engineering	<a href="#">KS</a>	<a href="#">KE</a>	<a href="#">U</a>	<a href="#">T</a>			4

[VBRA15](#) ([BI](#)) Introductory Course for Firemen: *The course is offered in the summer after year 1.*

## Risk Management and Societal Safety

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links	20/21	20/21	20/21	20/21
									sp1	sp2	sp3	sp4
<a href="#">VRSN45</a>	7.5	A	<a href="#">RH, MKAT</a>	X	E	Critical Infrastructure Resilience		<a href="#">KS KE U T</a>	1			
<a href="#">VBRN55</a>	15	A	<a href="#">MKAT</a>	-	E	Disaster Risk Management and Climate Change Adaptation in Practice		<a href="#">KS KE U T</a>	1			
<a href="#">VRSN05</a>	7.5	A	<a href="#">RH, MKAT</a>	X	E	Foundations for Risk Assessment and Management	X	<a href="#">KS KE U T</a>	1			
<a href="#">VRSN01</a>	7.5	A	<a href="#">BI, RH, MKAT</a>	X	E	Societal Resilience		<a href="#">KS KE U T</a>	1			
<a href="#">VBRN35</a>	7.5	A	<a href="#">RH, MKAT</a>	-	E	Capacity Development		<a href="#">KS KE U T</a>		2		
<a href="#">VRSN11</a>	7.5	A	<a href="#">RH, MKAT</a>	X	E	Introduction to Disaster Response Management	X	<a href="#">KS KE U T</a>		2		
<a href="#">VRSN40</a>	7.5	A	<a href="#">RH, MKAT</a>	X	E	Research Methodology and Methods		<a href="#">KS KE U T</a>		2		

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links				
								20/21 sp1	20/21 sp2	20/21 sp3	20/21 sp4	
<a href="#">VRSN25</a>	7.5	A	<a href="#">BI</a> , <a href="#">Pi</a> , <a href="#">RH</a>	-	S	Risk Assessment in the Safety Area	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>		2		
<a href="#">VRSN15</a>	7.5	A	<a href="#">RH</a> , <a href="#">MKAT</a>	-	E	Climate Smart Risk Reduction		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>			3	
<a href="#">VRSN20</a>	7.5	A	<a href="#">MKAT</a>	-	E1	Risk Based Land Use Planning	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>			3	
<a href="#">VRSN30</a>	7.5	A	<a href="#">BI</a> , <a href="#">RH</a>	-	E1	Risk Based Land Use Planning	X	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>			3	
<a href="#">VBRN40</a>	7.5	A	<a href="#">BI</a> , <a href="#">RH</a> , <a href="#">MKAT</a>	X	E	Preparedness and Planning		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>				4
<a href="#">VBRN50</a>	15	A	<a href="#">RH</a>	-	S	Risk Management Processes		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>				4
<a href="#">VRSN50</a>	7.5	A	<a href="#">RH</a> , <a href="#">MKAT</a>	X	E	Risk Perception, Communication and Human Behaviour		<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">T</a>				4

[VRSN05](#) (RH) Foundations for Risk Assessment and Management: *Not to be studied by students who have already taken one of the courses [VBR180](#) Risk Analysis Methods or [VBRN45](#) Risk Assessment in Fire Protection Engineering. Only one of the courses [VBRN45](#) Risk Assessment in Fire Protection Engineering and Foundations for Risk Assessment and Management may be included in a degree.*

[VRSN11](#) (RH, MKAT) Introduction to Disaster Response Management: *The course has replaced [VRSN10](#) Direction and Coordination in Disaster Management. Only one of the courses [VRSN11](#) Introduction to disaster response management and [VRSN10](#) Direction and Coordination in Disaster Management may be included in a degree.*

[VRSN25](#) (RH) Risk Assessment in the Safety Area: *Students with a background from the Bachelor program in Fire Protection Engineering within the Faculty of Engineering at Lund University have this course as part of the curriculum in their third year of studies at the Fire Protection Engineering program.*

[VRSN20](#) (MKAT) Risk Based Land Use Planning: *In this course some elements are co-studied with students taking the course [VRSN30](#).*

[VRSN30](#) (BI) Risk Based Land Use Planning: *In this course some elements are co-studied with students taking the course [VRSN20](#).*

[VRSN30](#) (RH) Risk Based Land Use Planning: *Students with a background from the Bachelor program in Fire Protection Engineering within the Faculty of Engineering at Lund University have this course as part of the curriculum in their third year of studies at the Fire Protection Engineering program. In this course some elements are co-studied with students taking the course [VRSN20](#).*

## Structural Engineering

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links	20/21	20/21	20/21	20/21
									sp1	sp2	sp3	sp4
<a href="#">VBKN30</a>	7.5	A	<a href="#">V</a>	X	E1	Design of Timber Structures		<a href="#">KS KE U W T</a>	1			
<a href="#">VBKN15</a>	7.5	A	<a href="#">V</a>	X	E1	Design of Bridges and Advanced Structures		<a href="#">KS KE U W T</a>	1	2		
<a href="#">VBKE10</a>	6	G2	<a href="#">BI</a>	-	S	Structural Engineering		<a href="#">KS KE U T</a>	1	2		
<a href="#">VBKA05</a>	3	G1	<a href="#">A</a>	-	S	Architectural Design		<a href="#">KS KE U T</a>		2		
<a href="#">VBKN05</a>	7.5	A	<a href="#">V</a>	X	E1	Concrete Structures		<a href="#">KS KE U W T</a>		2		
<a href="#">VBKN10</a>	7.5	A	<a href="#">V</a>	X	E1	Risk Management in Construction Technology Applications		<a href="#">KS KE U W T</a>		2		
<a href="#">VBKN25</a>	7.5	A	<a href="#">V</a>	X	E1	Design of Steel Structures		<a href="#">KS KE U W T</a>			3	



Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links			
								20/21 sp1	20/21 sp2	20/21 sp3	20/21 sp4
<a href="#">VBKF01</a>	7.5	G2	<a href="#">V</a>	-	S	Structural Engineering - Building Systems	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	
<a href="#">VBKF15</a>	9	G2	<a href="#">V</a>	-	S	Structural Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a> <a href="#">T</a>			3	4

## Water Resources Engineering

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links	20/21	20/21	20/21	20/21
									sp1	sp2	sp3	sp4
<a href="#">VVRN40</a>	7.5	A	<a href="#">MWLU, V, W</a>	X	E	Environmental Hydraulics	<a href="#">KS KE U W T</a>	1				
<a href="#">VVRE10</a>	7.5	G2	<a href="#">W</a>	X	E	Fluid Mechanics	<a href="#">KS KE U W T</a>	1				
<a href="#">VVRE01</a>	7.5	G2	<a href="#">MWLU, V, W, MKAT</a>	X	E	Integrated Water Resources Management: International Aspects	<a href="#">KS KE U W T</a>	1				
<a href="#">VVRN10</a>	7.5	A	<a href="#">MWLU, V, W</a>	X	E	Rainfall Runoff Modelling	<a href="#">KS KE U W T</a>	1				
<a href="#">VVRA01</a>	15	G1	<a href="#">W</a>	X	E	Hydrology and Aquatic Ecology	<a href="#">KS KE U W T</a>	1	2			
<a href="#">VVRN30</a>	7.5	A	<a href="#">MWLU, V, W</a>	X	E	Coastal Hydraulics	<a href="#">KS KE U W T</a>		2			
<a href="#">VVRN25</a>	7.5	A	<a href="#">MWLU, V, W</a>	X	E	Pipe System Engineering and Hydraulics	<a href="#">KS KE U W T</a>		2			

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links								
								20/21 sp1	20/21 sp2	20/21 sp3	20/21 sp4					
<a href="#">VVRN35</a>	7.5	A	<a href="#">MWLU, V, W</a>	X	E	Hydromechanics		<a href="#">KS</a>	<a href="#">KE</a>	<a href="#">U</a>	<a href="#">W</a>	<a href="#">T</a>			3	4
<a href="#">VVRA05</a>	9	G1	<a href="#">V</a>	-	S	Water		<a href="#">KS</a>	<a href="#">KE</a>	<a href="#">U</a>	<a href="#">W</a>	<a href="#">T</a>			3	4
<a href="#">VVRF05</a>	7.5	G2	<a href="#">V, W</a>	-	E	International Summer Water Resources Research School	X	<a href="#">KS</a>	<a href="#">KE</a>	<a href="#">U</a>	<a href="#">W</a>	<a href="#">T</a>				4
<a href="#">VVRN20</a>	7.5	A	<a href="#">MWLU, V, W</a>	X	E	Water, Society and Climate Change		<a href="#">KS</a>	<a href="#">KE</a>	<a href="#">U</a>	<a href="#">W</a>	<a href="#">T</a>				4

[VVRF05](#) (W) International Summer Water Resources Research School: *Most of the course is taught outside normal semester time.*

## Bachelor's Projects of the Department

The list contains the bachelor's projects which are given by the department and which programme each bachelor's project is included in.

### Links

Course Code	Credits	Programme	Course Name	Links
VBML01	15	<a href="#">V</a>	Bachelor Project in Building Materials	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
VBFL01	15	<a href="#">V</a>	Bachelor Project in Building Physics	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
ABKL01	15	<a href="#">V</a>	Bachelor Project in Building Services	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
VBEL01	15	<a href="#">L</a> , <a href="#">V</a>	Bachelor Project in Construction Management	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
VBKL01	15	<a href="#">V</a>	Bachelor Project in Structural Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
VVRL01	15	<a href="#">V</a> , <a href="#">W</a>	Bachelor Project in Water Resources Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>

## Degree Projects of the Department

The list contains the degree projects which are given by the department and which programme each degree project is included in.

Course Code	Credits	Programme	Course Name	Links
VBMM01	30	<a href="#">V</a>	Degree Project in Building Materials	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
VBFM01	30	<a href="#">V</a>	Degree Project in Building Physics	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
ABKM01	30	<a href="#">V</a>	Degree Project in Building Services	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
VBEM01	30	<a href="#">L</a> , <a href="#">V</a>	Degree Project in Construction Management	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>
VMTL01	22.5	<a href="#">IBYA</a> , <a href="#">IBYL</a> , <a href="#">IBYV</a>	Degree Project	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
VBRM01	22.5	<a href="#">BI</a>	Degree Project in Fire Safety Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
VBRM10	30	<a href="#">RH</a>	Degree Project in Fire Safety Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
VBRM05	30	<a href="#">MFST</a>	Degree Project in Fire Safety Technology	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
VBRM15	30	<a href="#">MKAT</a>	Degree Project in Disaster Risk Management and Climate Change Adaptation	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
VRSM01	30	<a href="#">RH</a>	Degree Project in Risk Management and Safety Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
VBKM01	30	<a href="#">V</a>	Degree Project in Structural Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
VVRM01	30	<a href="#">MWLU</a>	Degree Project in Water Resources Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a>
VVRM05	30	<a href="#">V</a> , <a href="#">W</a>	Degree Project in Water Resources Engineering	<a href="#">KS</a> <a href="#">KE</a> <a href="#">U</a> <a href="#">W</a>