

Study Handbook

Syllabus

Curriculum
Courses, by
Department

TMS Courses
Abbreviations

Previous academic year (00/01)

Next academic year (02/03)

Construction Engineering, 120 cr

Construction Engineering, 120 cr BI1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2803 <u>Structural Mechanics</u>	4	B	60	-	-	-		2			
6A2804 <u>Mechanics of Materials</u>	4	B	45	-	-	15			3		
6A2805 <u>Surveying</u>	3	B	26	-	-	-				4	
6A2806 <u>Building Technology</u>	4	B	40	17	-	3	1				
6A2807 <u>Building Technology, Project</u>	6	B	55	25	-	-			3	4	
6A2810 <u>Mathematics</u> <i>Under bearbetning</i>	8	B	105	-	-	15		2	3		
6A2901 <u>Engineering Skills</u>	6	B	18	18	17	4	1				
Elective Courses											
1N1105 <u>Ethics for Engineers</u> <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars
6A2300 <u>Introduction to Mathematics</u>	1	A	-	-	14	-	1				
6A2301 <u>Introduction to Computer Studies</u>	1	A	-	-	14	-	1				
6A2916 <u>Communication and Multimedia*</u>	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2921 <u>Coordinated Computer Aided Design*</u>	4	B	24	18	-	-				4	
6A2933 <u>Oral and Written Presentation Techniques, Advanced Course*</u>	4	B	-	-	-	-			3	4	
6A2934 <u>Statics and Strength of Materials*</u>	4	C	34	26	-	-				4	
6A2993 <u>Architecture - an Introduction</u> <i>Under bearbetning</i>	4	B	-	-	-	-				4	
6B2922 <u>Computer Assisted Technical Information</u>	4	B	-	16	-	-			3		
6D2940 <u>Water Chemistry</u>	5	B	12	22	-	16				4	

*The course has limited participation

Kungl Tekniska Högskolan

Studentwebben

KTH / Studentwebben / Study Handbook (01/02)

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Previous academic year (00/01)

Next academic year (02/03)

Construction Engineering, 120 cr

Construction Engineering, 120 cr BI2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2811 Mathematical Statistics <i>Under bearbetning</i>	3	B	30	-	-	15	1				
6A2822 Fluid Mechanics	3	B	42	-	-	3	1				
6A2823 Concrete Structure	5	B	75	-	-	-	1				
6A2824 Project "Sustainable Community"	6	B	30	30	-	-			3		
6A2825 Project "Civil Engineering Management"	7	B	-	-	-	-		2			
6A2826 Soil Mechanics <i>Under bearbetning</i>	6	B	60	24	-	8				4	
6A2902 Business Administration	3	B	-	-	-	-	1	2	3	4	
Elective Courses											
1N1105 Ethics for Engineers <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars
3C1104 Engineering English, intermediate level*_	4	B	-	56	-	-			3		
3C1106 Engineering English, intermediate level*_	4	B	-	56	-	-				4	Semi intensive course
6A2843 Economic Control of Property*_	4	C	20	-	-	-			3		
6A2916 Communication and Multimedia*_	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2921 Coordinated Computer Aided Design*_	4	B	24	18	-	-				4	
6A2931 Moisture in Concrete*_	5	B	-	-	-	-				4	
6A2933 Oral and Written Presentation Techniques, Advanced Course*_	4	B	-	-	-	-			3	4	
6A2934 Statics and Strength of Materials*_	4	C	34	26	-	-				4	
6A2939 Applied Mathematics*_	4	B	30	30	-	-			3		
6A2946 Multimedia 2B: Desktop Videoproduction*_	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2986 Entrepreneurship*_	4	C	28	6	-	-			3		12 h Projektuppgift
6A2987 Graphical User Interface*_	4	C	20	40	-	20				4	80 h Projektuppgift
6A2992 3D	4	B	-	-	-	-				4	
6A2993 Architecture - an Introduction <i>Under bearbetning</i>	4	B	-	-	-	-				4	
6A2994 Lighting and Design <i>Under bearbetning</i>	4	B	-	-	-	-			3		

6B2922 Computer Assisted Technical Information	4	B	-	16	-	-			3	
6B2924 Programming in C++	4	B	16	-	-	24			4	
6B2962 Computer Networking 1*	4	B	-	-	-	-			3	
6B2963 Computer Networking 2*	4	B	12	-	-	28			4	
6D2940 Water Chemistry	5	B	12	22	-	16			4	
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-			4	
6E2933 Functions of Several Variables*	4	B	-	-	-	-			3	
6E2938 Supply and Marketing*	4	B	-	-	-	-			4	
6E2939 Risk Management*	4	B	-	-	-	-			3	
6E2947 Eco-management for Enterprises*	4	C	-	-	-	-			4	
6E3801 Management and Leadership*	4	C	-	-	-	-			3	
6E3804 Business Logistics and Transport Systems*	4	C	-	-	-	-			3	

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Previous academic year (00/01)

Next academic year (02/03)

Construction Engineering, 120 cr

Construction Engineering, 120 cr BI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other	
							1	2	3	4		
Elective Courses												
1N1105 Ethics for Engineers <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars	
3C1104 Engineering English, intermediate level*_	4	B	-	56	-	-			3			
6A2843 Economic Control of Property*_	4	C	20	-	-	-			3			
6A2916 Communication and Multimedia*_	4	C	20	40	-	20			3	4	80 h Projektuppgift	
6A2931 Moisture in Concrete*_	5	B	-	-	-	-				4		
6A2933 Oral and Written Presentation Techniques, Advanced Course*_	4	B	-	-	-	-			3	4		
6A2939 Applied Mathematics*_	4	B	30	30	-	-			3			
6A2946 Multimedia 2B: Desktop Videoproduction*_	4	C	20	40	-	20			3	4	80 h Projektuppgift	
6A2986 Entrepreneurship*_	4	C	28	6	-	-			3		12 h Projektuppgift	
6A2992 3D	4	B	-	-	-	-				4		
6A2993 Architecture - an Introduction <i>Under bearbetning</i>	4	B	-	-	-	-				4		
6A2994 Lighting and Design <i>Under bearbetning</i>	4	B	-	-	-	-			3			
6B2922 Computer Assisted Technical Information	4	B	-	16	-	-			3			
6B2924 Programming in C++	4	B	16	-	-	24				4		
6B2962 Computer Networking 1*_	4	B	-	-	-	-			3			
6B2963 Computer Networking 2*_	4	B	12	-	-	28				4		
6D2940 Water Chemistry	5	B	12	22	-	16				4		
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-				4		
6E2933 Functions of Several Variables*_	4	B	-	-	-	-			3			
6E2938 Supply and Marketing*_	4	B	-	-	-	-				4		
6E2939 Risk Management*_	4	B	-	-	-	-			3			
6E2947 Eco-management for Enterprises*_	4	C	-	-	-	-				4		
6E3801 Management and Leadership*_	4	C	-	-	-	-			3			
6E3804 Business Logistics and Transport Systems*_	4	C	-	-	-	-			3			

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Construction Engineering, 120 cr

Construction Management BI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other	
							1	2	3	4		
Compulsory Courses												
6A2800 Degree Project <i>Under bearbetning</i>	10	C	-	-	-	-				4		
6A2831 Quality Assurance	4	C	20	8	-	-		2				
6A2832 Design of Heating and Ventilation Services	4	C	30	15	-	-	1				15 h Projektuppgift	
6A2833 Design of Timber Structures	4	C	22	38	-	-		2				
6A2841 Law	4	C	50	-	-	-	1					
6A2852 Tendering	4	C	40	-	-	-		2				
6A2853 Project Construction Management	6	C	48	-	-	-			3			

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[Next academic year \(02/03\)](#)

Construction Engineering, 120 cr

Structural Design BI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2800 Degree Project <i>Under bearbetning</i>	10	C	-	-	-	-				4	
6A2831 Quality Assurance	4	C	20	8	-	-		2			
6A2832 Design of Heating and Ventilation Services	4	C	30	15	-	-	1				15 h Projektuppgift
6A2833 Design of Timber Structures	4	C	22	38	-	-		2			
6A2861 Water Supply and Wastewater Treatment	4	C	24	14	-	8	1				
6A2862 Structural Design of Foundations and Masonry <i>Under bearbetning</i>	4	C	30	20	-	8		2			
6A2863 Project Design	6	C	40	10	-	-		2			

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[Previous academic year \(00/01\)](#)[Next academic year \(02/03\)](#)

Construction engineering and Economics, 120 cr

Construction engineering and Economics, 120 cr BEK1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2803 <u>Structural Mechanics</u>	4	B	60	-	-	-		2			
6A2804 <u>Mechanics of Materials</u>	4	B	45	-	-	15			3		
6A2805 <u>Surveying</u>	3	B	26	-	-	-				4	
6A2806 <u>Building Technology</u>	4	B	40	17	-	3	1				
6A2807 <u>Building Technology, Project</u>	6	B	55	25	-	-			3	4	
6A2810 <u>Mathematics</u> <i>Under bearbetning</i>	8	B	105	-	-	15		2	3		
6A2901 <u>Engineering Skills</u>	6	B	18	18	17	4	1				
6A2951 <u>Financial Accounting</u>	5	B	-	-	-	-					
Elective Courses											
6A2300 <u>Introduction to Mathematics</u>	1	A	-	-	14	-	1				
6A2301 <u>Introduction to Computer Studies</u>	1	A	-	-	14	-	1				

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Construction engineering and Economics, 120 cr

Construction engineering and Economics, 120 cr BEK2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2811 Mathematical Statistics <i>Under bearbetning</i>	3	B	30	-	-	15	1				
6A2822 Fluid Mechanics	3	B	42	-	-	3	1				
6A2823 Concrete Structure	5	B	75	-	-	-	1				
6A2824 Project "Sustainable Community"	6	B	30	30	-	-			3		
6A2825 Project "Civil Engineering Management"	7	B	-	-	-	-		2			
6A2826 Soil Mechanics <i>Under bearbetning</i>	6	B	60	24	-	8				4	
6A2952 Cost Beneficial Analysis	5	B	-	-	-	-					
6A2953 Organisation and Individual	5	B	-	-	-	-					
Elective Courses											
3C1104 Engineering English, intermediate level*_	4	B	-	56	-	-			3		
3C1106 Engineering English, intermediate level*_	4	B	-	56	-	-				4	Semi intensive course
6A2925 Accounting, Intermediate Course <i>Under bearbetning</i>	5	B	-	-	-	-		2			

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[Previous academic year \(00/01\)](#)
[Next academic year \(02/03\)](#)

Construction engineering and Economics, 120 cr

Construction engineering and Economics, 120 cr BEK3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Elective Courses											
3C1104 Engineering English, intermediate level*_	4	B	-	56	-	-			3		
6A2925 Accounting, Intermediate Course <i>Under bearbetning</i>	5	B	-	-	-	-		2			
6A2927 Economic Analysis, Advanced Course <i>Under bearbetning</i>	5	B	-	-	-	-					
6A2954 Learning Organisations <i>Under bearbetning</i>	5	B	-	-	-	-					
6A2956 Marketing Communication <i>Under bearbetning</i>	5	B	-	-	-	-					

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Construction engineering and Economics, 120 cr

Construction Management BEK3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2800 Degree Project <i>Under bearbetning</i>	10	C	-	-	-	-				4	
6A2831 Quality Assurance	4	C	20	8	-	-		2			
6A2832 Design of Heating and Ventilation Services	4	C	30	15	-	-	1				15 h Projektuppgift
6A2833 Design of Timber Structures	4	C	22	38	-	-		2			
6A2841 Law	4	C	50	-	-	-	1				
6A2852 Tendering	4	C	40	-	-	-		2			
6A2853 Project Construction Management	6	C	48	-	-	-			3		
6A2955 Marketing	5	B	-	-	-	-					

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Previous academic year (00/01)

Next academic year (02/03)

Construction engineering and Economics, 120 cr

Structural Design BEK3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2800 Degree Project <i>Under bearbetning</i>	10	C	-	-	-	-				4	
6A2831 Quality Assurance	4	C	20	8	-	-		2			
6A2832 Design of Heating and Ventilation Services	4	C	30	15	-	-	1				15 h Projektuppgift
6A2833 Design of Timber Structures	4	C	22	38	-	-		2			
6A2861 Water Supply and Wastewater Treatment	4	C	24	14	-	8	1				
6A2862 Structural Design of Foundations and Masonry <i>Under bearbetning</i>	4	C	30	20	-	8		2			
6A2863 Project Design	6	C	40	10	-	-		2			
6A2955 Marketing	5	B	-	-	-	-					

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Previous academic year (00/01)

Next academic year (02/03)

Computer Engineering, 120 cr

Computer Engineering, 120 cr DI1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2001 Introduction to C-programming	4	B	28	24	-	16	1				
6A2002 Algorithms and Data Structures <i>Under bearbetning</i>	4	B	-	-	-	-			3		
6A2003 Digital and Computer Technology	8	B	-	-	60	36			3		
6A2004 Computer Project	5	B	4	-	4	-				4	
6A2013 Mathematics	9	B	52	48	-	24	1	2	3		
6A2901 Engineering Skills	6	B	18	18	17	4	1				
6B2001 Introduction to C-programming	4	B	24	-	-	26		2			
6B2002 Algorithms and Data Structures	4	B	24	-	-	26			3	4	
6B2003 Digital and Computer Technology	8	B	48	16	-	36		2	3		
6B2004 Computer Project	5	B	8	-	-	48				4	
6B2013 Mathematics	9	B	44	56	-	24	1	2	3		
6B2901 Engineering Skills	6	B	-	-	-	-	1				
6E2001 Introduction to C-programming	4	B	26	-	-	22	1	2			
6E2002 Algorithms and Data Structures	4	B	32	-	-	14			3	4	
6E2003 Digital and Computer Technology	8	B	60	28	-	36		2	3		
6E2004 Computer Project	5	B	14	-	-	24				4	5 h Projektuppgift
6E2013 Mathematics	9	B	40	50	-	24	1	2	3		
6E2901 Engineering Skills	6	B	22	8	-	24	1	2	3		
Elective Courses											
1N1105 Ethics for Engineers <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars
6A2300 Introduction to Mathematics	1	A	-	-	14	-	1				
6A2301 Introduction to Computer Studies	1	A	-	-	14	-	1				
6A2916 Communication and Multimedia*	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2933 Oral and Written Presentation Techniques, Advanced Course*	4	B	-	-	-	-			3	4	
6B2300 Introduction to Mathematics	1	A	-	-	-	-	1				
6B2301 Introduction to Computer Studies	1	A	-	-	-	-	1				
6B2922 Computer Assisted Technical Information	4	B	-	16	-	-			3		
6B2924 Programming in C++	4	B	16	-	-	24				4	

6B2931 Calculus <i>Under bearbetning</i>	4	B	24	24	-	8			4	
6B3009 Unix Basics	4	B	-	-	-	-			4	
6D2940 Water Chemistry	5	B	12	22	-	16			4	
6E2300 Introduction to Mathematics <i>Under bearbetning</i>	1	A	-	-	-	-	1			
6E2301 Introduction to Computer Studies <i>Under bearbetning</i>	1	A	-	-	-	-	1			
6E2923 Computer System Skills*	4	B	-	-	-	-			4	
6E2928 Advanced Script Programming in Python	5	C	24	-	-	28			4	
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-			4	
6E2950 VHDL for Programmable Logic*	4	C	-	-	-	-			4	
6E2952 Introductory Calculus*	4	B	42	8	-	-			4	

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Previous academic year (00/01)

Next academic year (02/03)

Computer Engineering, 120 cr

Computer Engineering, 120 cr DI2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2005 Object Oriented Programming	4	B	28	24	-	12	1				
6A2006 Operating System	4	B	-	-	-	-		2			
6A2007 Computer Communication	4	B	-	-	28	20		2			
6A2008 Software Project	9	B	-	-	-	-		2	3	4	
6A2011 Mathematical Statistics	4	B	28	26	-	12	1				
6A2902 Business Administration	3	B	-	-	-	-	1	2	3	4	
6A2903 Environment and Work Science	4	B	20	14	-	11		2	3		
6B2006 Operating System	4	B	14	14	-	12		2			
6B2007 Computer Communication	4	B	24	18	-	12		2			
6B2008 Software Project	9	B	30	6	-	84		2	3	4	
6B2011 Mathematical Statistics	4	B	22	22	-	16	1				
6B2902 Business Administration	3	B	12	14	-	8	1	2	3		
6B2903 Environment and Work Science	4	B	24	12	-	10	1	2		4	
6B2926 Object-Oriented Programming with Java	4	C	22	10	-	20	1			4	
6E2005 Object Oriented Programming	4	B	32	-	-	16	1				
6E2006 Operating System	4	B	26	-	-	24		2			
6E2007 Computer Communication	4	B	40	-	-	16	1	2			
6E2008 Software Project	9	B	38	40	-	-		2	3	4	
6E2011 Mathematical Statistics	4	B	42	-	-	-	1				
6E2902 Business Administration	3	B	26	6	-	8			3		
6E2903 Environment and Work Science	4	B	48	-	-	-				4	
Elective Courses											
1N1105 Ethics for Engineers <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars
3C1104 Engineering English, intermediate level*	4	B	-	56	-	-			3		
3C1106 Engineering English, intermediate level*	4	B	-	56	-	-				4	Semi intensive course
6A2055 Advanced Java* <i>Under bearbetning</i>	4	C	24	-	-	24			3		
6A2916 Communication and Multimedia*	4	C	20	40	-	20			3	4	80 h Projektuppgift

6A2933 Oral and Written Presentation Techniques, Advanced Course*	4	B	-	-	-	-		3	4	
6A2939 Applied Mathematics*	4	B	30	30	-	-		3		
6A2942 Java for C++ Programmers*	4	B	40	-	-	-		3	4	
6A2946 Multimedia 2B: Desktop Videoproduction*	4	C	20	40	-	20		3	4	80 h Projektuppgift
6A2949 Medical Electronics*	4	C	24	-	-	6		3		
6A2950 From Relay to Asic: The History of Computerization*	4	C	24	-	-	4			4	
6A2986 Entrepreneurship*	4	C	28	6	-	-		3		12 h Projektuppgift
6A2987 Graphical User Interface*	4	C	20	40	-	20			4	80 h Projektuppgift
6A2991 Unix/Linux Basics	4	B	28	16	-	16			4	
6A2992 3D	4	B	-	-	-	-			4	
6A2993 Architecture - an Introduction <i>Under bearbetning</i>	4	B	-	-	-	-			4	
6A2994 Lighting and Design <i>Under bearbetning</i>	4	B	-	-	-	-		3		
6B2340 Administration of Data Bases	5	C	-	-	-	-			4	
6B2341 International Industrial Marketing	5	C	-	-	-	-			4	
6B2922 Computer Assisted Technical Information	4	B	-	16	-	-		3		
6B2924 Programming in C++	4	B	16	-	-	24			4	
6B2926 Object-Oriented Programming with Java	4	C	22	10	-	20	1		4	
6B2927 Internet Development	4	C	12	-	-	20	2	3		
6B2930 Windows Programming using C++ <i>Under bearbetning</i>	4	C	-	-	-	-		3		
6B2931 Calculus <i>Under bearbetning</i>	4	B	24	24	-	8			4	
6B2933 Unix, Installation and Administration	5	B	12	-	-	24		3		
6B2955 Mechanical Workshop	4	B	-	-	-	-		3	4	
6B2963 Computer Networking 2*	4	B	12	-	-	28			4	
6B3004 Functional and Logical Programming	4	C	-	-	-	-		3		
6B3009 Unix Basics	4	B	-	-	-	-			4	
6B3011 Software Engineering	4	C	-	-	-	-			4	
6B3286 Terms for Contractors	4	C	-	-	-	-	2	3		
6B3608 General Aeronautics	4	D	-	-	-	-		3		
6B4031 Software Development using J2ME (Java 2 Micro Edition)*	4	C	-	-	-	-		3	4	
6B4032 Mobile Technologies using Java*	4	C	-	-	-	-		3	4	
6D2940 Water Chemistry	5	B	12	22	-	16			4	
6E2926 Object-Oriented Programming with Java*	4	C	16	24	-	-			4	
6E2927 Interaction Programming with Graphics <i>Under bearbetning</i>	5	C	-	-	-	-			4	
6E2928 Advanced Script Programming in Python	5	C	24	-	-	28			4	
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-			4	

6E2933 Functions of Several Variables*_	4	B	-	-	-	-			3		
6E2937 Digital Signal Processing*_	4	B	-	-	-	-			3		
6E2938 Supply and Marketing*_	4	B	-	-	-	-			4		
6E2939 Risk Management*_	4	B	-	-	-	-			3		
6E2947 Eco-management for Enterprises*_	4	C	-	-	-	-			4		
6E2950 VHDL for Programmable Logic*_	4	C	-	-	-	-			4		
6E2953 Unix with Internet Applications	4	B	21	-	-	-			3		
6E2954 Industrial Design	5	B	30	20	-	-			4		
6E2955 Design Patterns	5	C	-	-	-	-			3		
6E2968 Visual Basic*_	4	B	14	-	-	18			3		
6E3801 Management and Leadership*_	4	C	-	-	-	-			3		
6E3804 Business Logistics and Transport Systems*_	4	C	-	-	-	-			3		

*The course has limited participation

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Computer Engineering, 120 cr

Computer Engineering, 120 cr DI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other	
							1	2	3	4		
Compulsory Courses												
6F3600 <u>Quality Technology and Process Improvement</u> <i>Under bearbetning</i>	5	C	64	-	-	-	1					
6F3602 <u>Degree Project</u> <i>Under bearbetning</i>	10	C	-	-	-	-			3	4		
6F3620 <u>Databases</u> <i>Under bearbetning</i>	5	C	30	20	-	25	1					
6F3621 <u>System Architecture</u> <i>Under bearbetning</i>	5	C	30	-	-	45		2				
6F3622 <u>Programming Interfaces</u> <i>Under bearbetning</i>	5	C	30	20	-	25			3			
6F3623 <u>System Integration</u> <i>Under bearbetning</i>	6	C	20	25	-	30			3	4		
Elective Courses												
1N1105 <u>Ethics for Engineers</u> <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars	
3C1104 <u>Engineering English, intermediate level*</u>	4	B	-	56	-	-			3			
6A2055 <u>Advanced Java*</u> <i>Under bearbetning</i>	4	C	24	-	-	24			3			
6A2933 <u>Oral and Written Presentation Techniques, Advanced Course*</u>	4	B	-	-	-	-			3	4		
6A2939 <u>Applied Mathematics*</u>	4	B	30	30	-	-			3			
6A2942 <u>Java for C++ Programmers*</u>	4	B	40	-	-	-			3	4		
6A2944 <u>No translation</u> <i>Under bearbetning</i>	4		-	-	-	-			3			
6A2946 <u>Multimedia 2B: Desktop Videoproduction*</u>	4	C	20	40	-	20			3	4	80 h Projektuppgift	
6A2949 <u>Medical Electronics*</u>	4	C	24	-	-	6			3			
6A2950 <u>From Relay to Asic: The History of Computerization*</u>	4	C	24	-	-	4				4		
6A2986 <u>Entrepreneurship*</u>	4	C	28	6	-	-			3		12 h Projektuppgift	
6A2991 <u>Unix/Linux Basics</u>	4	B	28	16	-	16				4		
6A2992 <u>3D</u>	4	B	-	-	-	-				4		
6A2993 <u>Architecture - an Introduction</u> <i>Under bearbetning</i>	4	B	-	-	-	-				4		
6A2994 <u>Lighting and Design</u> <i>Under bearbetning</i>	4	B	-	-	-	-			3			

6B2922 Computer Assisted Technical Information	4	B	-	16	-	-			3	
6B2926 Object-Oriented Programming with Java	4	C	22	10	-	20	1		4	
6B2930 Windows Programming using C++ <i>Under bearbetning</i>	4	C	-	-	-	-			3	
6B2932 Linux <i>Under bearbetning</i>	4	B	12	-	-	16			3	
6B2933 Unix, Installation and Administration	5	B	12	-	-	24			3	
6B2963 Computer Networking 2*	4	B	12	-	-	28			4	
6B3004 Functional and Logical Programming	4	C	-	-	-	-			3	
6B3011 Software Engineering	4	C	-	-	-	-			4	
6B3012 Analytical Methods in Software Engineering Economics	4	C	-	-	-	-			3	
6B3015 Selectable Specialisation <i>Under bearbetning</i>	4	C	-	-	-	-			3	
6B3020 Computer Music	5	C	-	-	-	-			3	4
6B3021 Game- and 3D-programming	4	C	24	-	-	16			3	20 h Projektuppgift20 h Projektuppgift
6B3288 Industrial Economics, Advanced Course	4	C	-	-	-	-	1	2		
6B3608 General Aeronautics	4	D	-	-	-	-			3	
6B4031 Software Development using J2ME (Java 2 Micro Edition)*	4	C	-	-	-	-			3	4
6B4032 Mobile Technologies using Java*	4	C	-	-	-	-			3	4
6D2940 Water Chemistry	5	B	12	22	-	16			4	
6E2926 Object-Oriented Programming with Java*	4	C	16	24	-	-			4	
6E2927 Interaction Programming with Graphics <i>Under bearbetning</i>	5	C	-	-	-	-			4	
6E2928 Advanced Script Programming in Python	5	C	24	-	-	28			4	
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-			4	
6E2933 Functions of Several Variables*	4	B	-	-	-	-			3	
6E2937 Digital Signal Processing*	4	B	-	-	-	-			3	
6E2938 Supply and Marketing*	4	B	-	-	-	-			4	
6E2939 Risk Management*	4	B	-	-	-	-			3	
6E2947 Eco-management for Enterprises*	4	C	-	-	-	-			4	
6E2950 VHDL for Programmable Logic*	4	C	-	-	-	-			4	
6E2953 Unix with Internet Applications	4	B	21	-	-	-			3	
6E2954 Industrial Design	5	B	30	20	-	-			4	
6E2955 Design Patterns	5	C	-	-	-	-			3	
6E2968 Visual Basic*	4	B	14	-	-	18			3	
6E2969 Java, Intermediate Course*	4	C	16	-	-	24			3	
6E3801 Management and Leadership*	4	C	-	-	-	-			3	
6E3804 Business Logistics and Transport Systems*	4	C	-	-	-	-			3	
6F2953 History of Mathematics <i>Under bearbetning</i>	4	B	-	-	-	-				

6F2956 Internet Programming <i>Under bearbetning</i>	4	B	-	-	-	-			4	
6F2957 Technical English <i>Under bearbetning</i>	4	B	-	-	-	-			4	
6F2961 PC Board Design <i>Under bearbetning</i>	4	B	-	-	-	-			3	
6F2963 Audio Electronics <i>Under bearbetning</i>	4	B	-	-	-	-			4	
6F2965 Start Out in Business <i>Under bearbetning</i>	4	B	-	-	-	-			4	
6F2968 English "Cross Cultural Understanding" <i>Under bearbetning</i>	4	B	-	-	-	-			3	
6F2971 Text- and Image Processing <i>Under bearbetning</i>	4	B	-	-	-	-			4	
6F2974 Visual Basic Programming <i>Under bearbetning</i>	4	B	24	36	-	-			3	

*The course has limited participation

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Computer Engineering, 120 cr

Industrial Business Administration and Manufacturing DI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6E3500 Industrial Business Administration and Marketing <i>Under bearbetning</i>	10	C	112	4	-	12	1	2	3		
6E3504 Law for Engineers <i>Under bearbetning</i>	3	B	36	4	-	-	1				
6E3539 System Analysis and Design <i>Under bearbetning</i>	3	C	-	-	-	-			3		
6E3540 Computer Networks <i>Under bearbetning</i>	5	C	-	-	-	-		2	3		
6E3547 Quality Assurance <i>Under bearbetning</i>	2	B	-	-	-	-					
6E3548 Quality Management <i>Under bearbetning</i>	3	C	-	-	-	-			3		
6E3581 Degree Project in Industrial Business Adm. & Manufacturing <i>Under bearbetning</i>	10	C	-	-	-	-				4	

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Computer Engineering, 120 cr

Media Technology DI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other	
							1	2	3	4		
Compulsory Courses												
6A3510 Degree Project in Media Technology_	10	C	-	-	-	-				4		
6A3511 Media Technology, General Course	6	B	52	-	-	30	1					
6A3512 Text- and Image Processing_	6	C	52	-	-	30		2	3			
6A3513 Digital Media Technology_	6	C	52	-	-	-		2	3			
6A3514 Graphic Technology_	4	C	39	15	-	-			3			
6A3515 Computer Networks and Communication_	4	C	39	-	-	15	1					

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Computer Engineering, 120 cr

Software Engineering DI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2000 Degree Project	10	C	-	-	-	-				4	
6B3001 Databases	8	C	86	18	-	48	1	2			
6B3005 A Project of Databases and Transactions	6	C	2	-	-	-			3		
6B3016 IT-projects, Management and Tools	4	C	-	-	-	-	1	2			
6B3017 Software Components	5	C	37	-	-	80	1	2			
6B3019 Secure Transactions	3	C	26	-	-	26		2			
Elective Courses											
6B3004 Functional and Logical Programming	4	C	-	-	-	-			3		

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Computer Engineering, 120 cr

Software Design DI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2000 Degree Project	10	C	2	4	-	-				4	
6A2050 The Operating System Windows <i>Under bearbetning</i>	6	C	-	-	-	-			3		
6A2051 Programming Languages	4	C	25	4	-	16	1		3		
6A2052 Local and Global Networks <i>Under bearbetning</i>	6	C	36	-	-	42	1				
6A2053 Database Project	6	C	15	-	-	8		2			
6A2054 Database Technology	4	C	45	-	-	16		2			

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Computer Engineering, 120 cr

Real Time Systems DI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6E3522 <u>Object Oriented Modelling</u>	2	C	18	-	-	12	1				
6E3524 <u>Realtime, Windows and Graphics</u>	5	C	28	32	-	-	1	2			
6E3526 <u>Algorithms and Data Structures, Intermediate Course</u>	3	C	38	22	-	-	1				
6E3531 <u>Computer Networks</u>	3	C	24	-	-	20	1				
6E3541 <u>Realtime Project</u>	3	C	-	-	-	-			3		
6E3557 <u>Realtime Systems</u>	10	C	-	-	-	-		2	3		
6E3584 <u>Degree Project in Real Time Systems</u>	10	C	-	-	-	-				4	

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Computer Engineering, 120 cr

System Engineering DI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2000 Degree Project	10	C	-	-	-	-				4	
6B3001 Databases	8	C	86	18	-	48	1	2			
6B3005 A Project of Databases and Transactions	6	C	2	-	-	-			3		
6B3007 Network Planning and Documentation	4	C	-	-	-	-	1	2			
6B3008 Secure Network	4	C	24	-	-	22		2			
6B3018 Internet Protocols	4	C	28	-	-	40	1				

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Computer Engineering, 120 cr

Tele and Data Communication DI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2000 Degree Project	10	C	2	4	-	-				4	
6A2107 Telecommunications <i>Under bearbetning</i>	5	B	45	8	-	16			3	4	
6A2161 Telecommunication Networks <i>Under bearbetning</i>	6	C	-	-	-	-	1	2			
6A2162 Queuering Theory and Network Planning <i>Under bearbetning</i>	4	C	-	-	-	-	1	2			
6A2169 Computer Communication	4	C	-	-	-	-		2	3		
Elective with											
6A2165 Telecommunication Switching <i>Under bearbetning</i>	4	C	-	-	-	-		2			
6A2166 Mobil Communication	4	C	40	-	-	-			3		
6A2167 Process Programming <i>Under bearbetning</i>	4	C	-	-	-	-		2			

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Electrical Engineering, 120 cr

Electrical Engineering, 120 cr EI1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2105 Mesaurement and Simulations <i>Under bearbetning</i>	4	B	18	-	-	36		2	3	4	
6A2108 Analog Electronics	4	B	-	-	-	-			3		
6A2109 Analog Systems <i>Under bearbetning</i>	4	B	-	-	-	-			3	4	
6A2112 Electrical Circuits <i>Under bearbetning</i>	4	B	-	-	-	-		2			
6A2113 Mathematics <i>Under bearbetning</i>	10	B	65	60	-	24	1	2	3		
6A2115 Computer Programming <i>Under bearbetning</i>	6	B	25	22	-	32			3	4	
6A2901 Engineering Skills	6	B	18	18	17	4	1				
6A2902 Business Administration	3	B	-	-	-	-	1	2	3	4	
6B2105 Measurement and Simulations	4	B	14	-	-	32		2	3	4	
6B2108 Analog Electronics	4	B	14	26	-	64			3	4	
6B2109 Analog Systems	4	B	-	-	-	12				4	
6B2111 Mathematical Statistics	3	B	18	14	-	8				4	
6B2112 Electrical Circuits	4	B	20	40	-	-	1	2			
6B2113 Mathematics	10	B	54	50	-	20	1	2	3		
6B2115 Computer Programming	6	B	20	24	-	20			3	4	
6B2901 Engineering Skills	6	B	-	-	-	-	1				
6E2105 Measurement and Simulations <i>Under bearbetning</i>	4	B	18	4	-	36		2	3	4	
6E2108 Analog Electronics <i>Under bearbetning</i>	4	B	-	-	-	-			3		
6E2109 Analog Systems <i>Under bearbetning</i>	4	B	-	-	-	-				4	
6E2111 Mathematical Statistics <i>Under bearbetning</i>	3	B	40	8	-	-				4	
6E2112 Electrical Circuits <i>Under bearbetning</i>	4	B	-	-	-	-	1	2			
6E2113 Mathematics <i>Under bearbetning</i>	10	B	65	60	-	24	1	2	3		
6E2115 Computer Programming <i>Under bearbetning</i>	6	B	-	-	-	-		2	3		
6E2901 Engineering Skills	6	B	22	8	-	24	1	2	3		
Elective Courses											

6A2300 Introduction to Mathematics	1	A	-	-	14	-	1				
6A2301 Introduction to Computer Studies	1	A	-	-	14	-	1				
6B2300 Introduction to Mathematics	1	A	-	-	-	-	1				
6B2301 Introduction to Computer Studies	1	A	-	-	-	-	1				
6E2300 Introduction to Mathematics <i>Under bearbetning</i>	1	A	-	-	-	-	1				
6E2301 Introduction to Computer Studies <i>Under bearbetning</i>	1	A	-	-	-	-	1				

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Electrical Engineering, 120 cr

Electrical Engineering, 120 cr EI2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2003 Digital and Computer Technology	8	B	-	-	60	36			3		
6A2111 Mathematical statistics <i>Under bearbetning</i>	3	B	23	22	-	-				4	
6A2114 Digital Systems <i>Under bearbetning</i>	4	B	-	-	-	-				4	
6A2116 Telecommunication	6	B	34	20	-	16	1	2			
6A2117 Control System	6	B	-	-	-	-	1	2			
6A2903 Environment and Work Science	4	B	20	14	-	11		2	3		
6B2003 Digital and Computer Technology	8	B	48	16	-	36		2	3		
6B2114 Digital Systems	4	B	6	8	-	16		2			
6B2116 Telecommunication	6	B	32	34	-	16			3	4	
6B2117 Control System	6	B	24	30	-	28			3	4	
6B2902 Business Administration	3	B	12	14	-	8	1	2	3		
6B2903 Environment and Work Science	4	B	24	12	-	10	1	2		4	
6E2003 Digital and Computer Technology	8	B	60	28	-	36		2	3		
6E2114 Digital Systems <i>Under bearbetning</i>	4	B	12	6	-	12		2			
6E2116 Telecommunication <i>Under bearbetning</i>	6	B	45	15	-	24			3	4	
6E2117 Automation <i>Under bearbetning</i>	6	B	-	-	-	-			3	4	
6E2902 Business Administration	3	B	26	6	-	8			3		
6E2903 Environment and Work Science	4	B	48	-	-	-				4	
Elective Courses											
1N1105 Ethics for Engineers <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars
3C1104 Engineering English, intermediate level*	4	B	-	56	-	-			3		
3C1106 Engineering English, intermediate level*	4	B	-	56	-	-				4	Semi intensive course
6A2915 Object Programming with C++*	4	B	-	-	-	-			3		
6A2916 Communication and Multimedia*	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2933 Oral and Written Presentation Techniques, Advanced Course*	4	B	-	-	-	-			3	4	

6A2939 Applied Mathematics*	4	B	30	30	-	-		3		
6A2942 Java for C++ Programmers*	4	B	40	-	-	-		3	4	
6A2946 Multimedia 2B: Desktop Videoproduction*	4	C	20	40	-	20		3	4	80 h Projektuppgift
6A2949 Medical Electronics*	4	C	24	-	-	6		3		
6A2950 From Relay to Asic: The History of Computerization*	4	C	24	-	-	4			4	
6A2960 Power Supply*	4	B	24	24	-	16			4	
6A2986 Entrepreneurship*	4	C	28	6	-	-		3		12 h Projektuppgift
6A2987 Graphical User Interface*	4	C	20	40	-	20			4	80 h Projektuppgift
6A2991 Unix/Linux Basics	4	B	28	16	-	16			4	
6A2992 3D	4	B	-	-	-	-			4	
6A2993 Architecture - an Introduction <i>Under bearbetning</i>	4	B	-	-	-	-			4	
6A2994 Lighting and Design <i>Under bearbetning</i>	4	B	-	-	-	-		3		
6B2118 Medical Electronic Design*	5	B	16	-	-	-		3		
6B2340 Administration of Data Bases	5	C	-	-	-	-			4	
6B2341 International Industrial Marketing	5	C	-	-	-	-			4	
6B2922 Computer Assisted Technical Information	4	B	-	16	-	-		3		
6B2924 Programming in C++	4	B	16	-	-	24			4	
6B2926 Object-Oriented Programming with Java	4	C	22	10	-	20	1		4	
6B2933 Unix, Installation and Administration	5	B	12	-	-	24		3		
6B2935 Electrical Energy Techniques	4	C	-	-	-	-		3		
6B2937 Electronic Pulse Systems	4	C	10	14	-	16			4	
6B2939 Digital Filters	4	C	12	8	-	18			4	
6B2955 Mechanical Workshop	4	B	-	-	-	-		3	4	
6B2962 Computer Networking 1*	4	B	-	-	-	-		3		
6B2963 Computer Networking 2*	4	B	12	-	-	28			4	
6B3009 Unix Basics	4	B	-	-	-	-			4	
6B3126 Production Technology <i>Under bearbetning</i>	4	C	20	-	-	28		3		
6B3286 Terms for Contractors	4	C	-	-	-	-	2	3		
6B3608 General Aeronautics	4	D	-	-	-	-		3		
6D2940 Water Chemistry	5	B	12	22	-	16			4	
6E2923 Computer System Skills*	4	B	-	-	-	-			4	
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-			4	
6E2933 Functions of Several Variables*	4	B	-	-	-	-		3		
6E2934 Power Engineering*	4	B	-	-	-	-		3		
6E2937 Digital Signal Processing*	4	B	-	-	-	-		3		
6E2938 Supply and Marketing*	4	B	-	-	-	-			4	
6E2939 Risk Management*	4	B	-	-	-	-		3		
6E2947 Eco-management for Enterprises*	4	C	-	-	-	-			4	
6E2950 VHDL for Programmable Logic*	4	C	-	-	-	-			4	
6E3801 Management and Leadership*	4	C	-	-	-	-		3		

6E3804 Business Logistics and Transport Systems*_	4	C	-	-	-	-		3	
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*The course has limited participation

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Electrical Engineering, 120 cr

Electrical Engineering, 120 cr EI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6F3600 <u>Quality Technology and Process Improvement</u> <i>Under bearbetning</i>	5	C	64	-	-	-	1				
6F3601 <u>Production Management I</u> <i>Under bearbetning</i>	4	C	45	15	-	-			3		
6F3602 <u>Degree Project</u> <i>Under bearbetning</i>	10	C	-	-	-	-			3	4	
6F3640 <u>Signal Processing</u> <i>Under bearbetning</i>	6	C	40	20	-	15	1	2	3		
6F3641 <u>Electrical Measuring Technics</u> <i>Under bearbetning</i>	5	C	30	-	-	30	1	2	3		
6F3642 <u>Telecommunication</u> <i>Under bearbetning</i>	4	C	20	10	-	15	1	2	3		
6F3643 <u>Concurrent Engineering</u> <i>Under bearbetning</i>	2	C	15	15	-	-			3	4	
Elective Courses											
1N1105 <u>Ethics for Engineers</u> <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars
3C1104 <u>Engineering English, intermediate level*</u>	4	B	-	56	-	-			3		
6A2915 <u>Object Programming with C++*</u>	4	B	-	-	-	-			3		
6A2916 <u>Communication and Multimedia*</u>	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2933 <u>Oral and Written Presentation Techniques, Advanced Course*</u>	4	B	-	-	-	-			3	4	
6A2939 <u>Applied Mathematics*</u>	4	B	30	30	-	-			3		
6A2942 <u>Java for C++ Programmers*</u>	4	B	40	-	-	-			3	4	
6A2944 <u>No translation</u> <i>Under bearbetning</i>	4		-	-	-	-			3		
6A2946 <u>Multimedia 2B: Desktop Videoproduction*</u>	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2949 <u>Medical Electronics*</u>	4	C	24	-	-	6			3		
6A2950 <u>From Relay to Asic: The History of Computerization*</u>	4	C	24	-	-	4				4	
6A2960 <u>Power Supply*</u>	4	B	24	24	-	16				4	
6A2986 <u>Entrepreneurship*</u>	4	C	28	6	-	-			3		12 h Projektuppgift
6A2991 <u>Unix/Linux Basics</u>	4	B	28	16	-	16				4	
6A2992 <u>3D</u>	4	B	-	-	-	-				4	

6A2993 Architecture - an Introduction <i>Under bearbetning</i>	4	B	-	-	-	-			4	
6A2994 Lighting and Design <i>Under bearbetning</i>	4	B	-	-	-	-			3	
6B2118 Medical Electronic Design*	5	B	16	-	-	-			3	
6B2922 Computer Assisted Technical Information	4	B	-	16	-	-			3	
6B2924 Programming in C++	4	B	16	-	-	24				4
6B2926 Object-Oriented Programming with Java	4	C	22	10	-	20	1			4
6B2933 Unix, Installation and Administration	5	B	12	-	-	24			3	
6B2935 Electrical Energy Techniques	4	C	-	-	-	-			3	
6B2937 Electronic Pulse Systems	4	C	10	14	-	16				4
6B2939 Digital Filters	4	C	12	8	-	18				4
6B2955 Mechanical Workshop	4	B	-	-	-	-			3	4
6B2962 Computer Networking 1*	4	B	-	-	-	-			3	
6B2963 Computer Networking 2*	4	B	12	-	-	28				4
6B3009 Unix Basics	4	B	-	-	-	-				4
6B3126 Production Technology <i>Under bearbetning</i>	4	C	20	-	-	28			3	
6B3288 Industrial Economics, Advanced Course	4	C	-	-	-	-	1	2		
6B3608 General Aeronautics	4	D	-	-	-	-			3	
6D2940 Water Chemistry	5	B	12	22	-	16				4
6E2923 Computer System Skills*	4	B	-	-	-	-				4
6E2926 Object-Oriented Programming with Java*	4	C	16	24	-	-				4
6E2927 Interaction Programming with Graphics <i>Under bearbetning</i>	5	C	-	-	-	-				4
6E2928 Advanced Script Programming in Python	5	C	24	-	-	28				4
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-				4
6E2933 Functions of Several Variables*	4	B	-	-	-	-			3	
6E2934 Power Engineering*	4	B	-	-	-	-			3	
6E2937 Digital Signal Processing*	4	B	-	-	-	-			3	
6E2938 Supply and Marketing*	4	B	-	-	-	-				4
6E2939 Risk Management*	4	B	-	-	-	-			3	
6E2947 Eco-management for Enterprises*	4	C	-	-	-	-				4
6E2950 VHDL for Programmable Logic*	4	C	-	-	-	-				4
6E2955 Design Patterns	5	C	-	-	-	-			3	
6E2968 Visual Basic*	4	B	14	-	-	18			3	
6E3801 Management and Leadership*	4	C	-	-	-	-			3	
6E3804 Business Logistics and Transport Systems*	4	C	-	-	-	-			3	
6F2953 History of Mathematics <i>Under bearbetning</i>	4	B	-	-	-	-				
6F2955 Environmental Priority Strategies in Product Design <i>Under bearbetning</i>	4	B	-	-	-	-				4

<u>6F2956 Internet Programming</u> <i>Under bearbetning</i>	4	B	-	-	-	-			4	
<u>6F2957 Technical English</u> <i>Under bearbetning</i>	4	B	-	-	-	-			4	
<u>6F2960 Object Oriented Programming with Java</u> <i>Under bearbetning</i>	4	B	-	-	-	-			3	
<u>6F2961 PC Board Design</u> <i>Under bearbetning</i>	4	B	-	-	-	-			3	
<u>6F2963 Audio Electronics</u> <i>Under bearbetning</i>	4	B	-	-	-	-			4	
<u>6F2965 Start Out in Business</u> <i>Under bearbetning</i>	4	B	-	-	-	-			4	
<u>6F2967 Process Analysis</u> <i>Under bearbetning</i>	4	B	-	-	-	-			3	
<u>6F2968 English "Cross Cultural Understanding"</u> <i>Under bearbetning</i>	4	B	-	-	-	-			3	
<u>6F2970 Electronic Pulse Systems</u> <i>Under bearbetning</i>	4	B	-	-	-	-			4	
<u>6F2972 Energy Conversion</u> <i>Under bearbetning</i>	4	B	30	30	-	-			4	
<u>6F2973 RF Measuring Technics</u> <i>Under bearbetning</i>	4	B	36	-	-	24			3	
<u>6F2974 Visual Basic Programming</u> <i>Under bearbetning</i>	4	B	24	36	-	-			3	

*The course has limited participation

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Electrical Engineering, 120 cr

Computer Engineering and Communications EI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6E3529 Algorithms and Data Structures <i>Under bearbetning</i>	4	C	28	-	-	28	1				
6E3530 Object Oriented Programming <i>Under bearbetning</i>	4	C	24	-	-	24			3		
6E3531 Computer Networks	3	C	24	-	-	20	1				
6E3535 Computer Communication, Intermediate Course <i>Under bearbetning</i>	3	C	-	-	-	-	1				
6E3551 Databases <i>Under bearbetning</i>	4	C	-	-	-	-		2			
6E3552 Development for the Web <i>Under bearbetning</i>	4	C	-	-	-	-			3		
6E3555 Computer Network's Protocols <i>Under bearbetning</i>	4	C	40	-	-	16		2	3		
6E3585 Degree Project in Applied Computer Science <i>Under bearbetning</i>	10	C	-	-	-	-				4	

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Electronics Design EI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2100 Degree Project	10	C	-	-	-	-				4	
6B3121 Semiconductor Devices	6	C	30	16	-	12	1	2			
6B3128 Digital Microelectronics	4	C	24	12	-	16		2	3		
6B3129 Electronic Project	4	C	2	-	-	-			3		
6B3131 Digital Design with VHDL	6	C	24	12	-	24					
6B3132 High-frequency Electronics	6	C	22	24	-	20		2			
Elective with											
6B3125 VLSI Technology	4	C	28	-	-	16			3		
6B3127 Radio Electronics	4	C	14	14	-	16			3		
6B3130 Embedded Systems	4	C	14	14	-	16			3		

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Electrical Engineering, 120 cr

Embedded System Design EI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2100 Degree Project <i>Under bearbetning</i>	10	C	-	-	-	-				4	
6A2175 Digital Design <i>Under bearbetning</i>	6	C	28	-	-	24	1				
6A2182 Electronic Circuits Fabrication Process <i>Under bearbetning</i>	5	C	32	8	-	26		2	3		15 Study visit
6A2183 Real Time System	6	C	28	-	-	24		2	3		
6A2184 EMC of Electronic Project	5	C	36	8	-	16	1				
6A2185 Digital Signal Processing	4	C	24	-	-	16		2			
Elective with											
6A2989 PCB Fabrication <i>Under bearbetning</i>	2	B	-	-	-	-					

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Industrial Economy and Entrepreneurship EI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2200 Degree Project	10	C	-	-	-	-				4	
6B3201 Design Methods	4	C	-	-	-	-	1	2			
6B3205 Industrial Economics I	6	C	-	-	-	-	1		3		
6B3206 Manufacturing, Advanced Course 1	4	C	-	-	-	-	1	2			
6B3286 Terms for Contractors	4	C	-	-	-	-		2	3		
6B3287 Industrial Management	4	C	-	-	48	-	1	2	3		
6B3289 Databases <i>Under bearbetning</i>	4	C	-	-	-	-			3		
Elective with											
6B3212 Mechatronic Components	4	C	-	-	-	-	1	2			
6B3280 Computer Aided Design in 3-D	4	C	-	-	-	-		2			
6B3288 Industrial Economics, Advanced Course	4	C	-	-	-	-	1	2			

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Industrial Business Administration and Manufacturing EI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6E3500 <u>Industrial Business Administration and Marketing</u> <i>Under bearbetning</i>	10	C	112	4	-	12	1	2	3		
6E3502 <u>Industrial Production of Electronics</u> <i>Under bearbetning</i>	8	C	28	24	-	76		2	3		
6E3504 <u>Law for Engineers</u> <i>Under bearbetning</i>	3	B	36	4	-	-	1				
6E3547 <u>Quality Assurance</u> <i>Under bearbetning</i>	2	B	-	-	-	-					
6E3548 <u>Quality Management</u> <i>Under bearbetning</i>	3	C	-	-	-	-			3		
6E3581 <u>Degree Project in Industrial Business Adm. & Manufacturing</u> <i>Under bearbetning</i>	10	C	-	-	-	-				4	

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Electrical Engineering, 120 cr

Media Technology EI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other	
							1	2	3	4		
Compulsory Courses												
6A3510 Degree Project in Media Technology_	10	C	-	-	-	-				4		
6A3511 Media Technology, General Course	6	B	52	-	-	30	1					
6A3512 Text- and Image Processing_	6	C	52	-	-	30		2	3			
6A3513 Digital Media Technology_	6	C	52	-	-	-		2	3			
6A3514 Graphic Technology_	4	C	39	15	-	-			3			
6A3515 Computer Networks and Communication_	4	C	39	-	-	15	1					

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Electrical Engineering, 120 cr

Mechatronics EI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2200 Degree Project	10	C	-	-	-	-				4	
6B3205 Industrial Economics I	6	C	-	-	-	-	1		3		
6B3206 Manufacturing, Advanced Course 1	4	C	-	-	-	-	1	2			
6B3211 Mechatronics	12	C	-	-	-	-	1	2	3		
6B3212 Mechatronic Components	4	C	-	-	-	-	1	2			
Elective with											
6B3285 Real-time Programming	4	C	-	-	-	-		2			

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Micro Computer Systems EI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6E3507 Realtime Systems* <i>Under bearbetning</i>	4	C	-	-	-	-		2	3		
6E3508 Operating Systems <i>Under bearbetning</i>	4	C	-	-	-	-	1				
6E3531 Computer Networks	3	C	24	-	-	20	1				
6E3535 Computer Communication, Intermediate Course <i>Under bearbetning</i>	3	C	-	-	-	-	1				
6E3553 Applied Control Engineering <i>Under bearbetning</i>	4	C	-	-	-	-		2			
6E3554 Embedded Systems <i>Under bearbetning</i>	4	C	-	-	-	-			3		
6E3582 Degree Project in Industrial Systems Technology <i>Under bearbetning</i>	10	C	-	-	-	-				4	
Elective with											
6E3505 Power Electronics <i>Under bearbetning</i>	4	C	-	-	-	-	1				
6E3529 Algorithms and Data Structures <i>Under bearbetning</i>	4	C	28	-	-	28	1				

*The course has limited participation

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Mobile Communications Systems EI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2100 Degree Project	10	C	-	-	-	-				4	
6B3102 Signal Analysis	4	C	20	28	-	8		2			
6B3103 Communication Theory	4	C	26	26	-	8	1				
6B3105 Digital Communication Techniques	4	C	24	24	-	8			3		
6B3106 Wireless Communication Systems	4	C	20	20	-	8			3		
6B3109 Linear Systems	4	C	14	18	-	12					
6B3110 Communication Systems	6	C	24	20	-	12					12 h Projektuppgift
Elective with											
6B3107 Digital Signal Processing	4	C	36	-	-	4		2			
6B3108 Coding for Error Correcting Control	4	C	40	-	-	8		2			

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Electrical Engineering, 120 cr

Tele and Data Communication EI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2100 Degree Project <i>Under bearbetning</i>	10	C	-	-	-	-				4	
6A2161 Telecommunication Networks <i>Under bearbetning</i>	6	C	-	-	-	-	1	2			
6A2162 Queuering Theory and Network Planning <i>Under bearbetning</i>	4	C	-	-	-	-	1	2			
6A2163 Unix/C++ <i>Under bearbetning</i>	4	C	-	-	-	-	1				
6A2169 Computer Communication	4	C	-	-	-	-		2	3		
Elective with											
6A2165 Telecommunication Switching <i>Under bearbetning</i>	4	C	-	-	-	-		2			
6A2166 Mobil Communication	4	C	40	-	-	-			3		
6A2167 Process Programming <i>Under bearbetning</i>	4	C	-	-	-	-		2			
6A2168 Real Time Applications <i>Under bearbetning</i>	4	C	-	-	-	-			3		

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Electrical Engineering and Economics, 120 cr EE1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2105 <u>Mesaurement and Simulations</u> <i>Under bearbetning</i>	4	B	18	-	-	36		2	3	4	
6A2108 <u>Analog Electronics</u>	4	B	-	-	-	-			3		
6A2109 <u>Analog Systems</u> <i>Under bearbetning</i>	4	B	-	-	-	-			3	4	
6A2112 <u>Electrical Circuits</u> <i>Under bearbetning</i>	4	B	-	-	-	-		2			
6A2113 <u>Mathematics</u> <i>Under bearbetning</i>	10	B	65	60	-	24	1	2	3		
6A2115 <u>Computer Programming</u> <i>Under bearbetning</i>	6	B	25	22	-	32			3	4	
6A2901 <u>Engineering Skills</u>	6	B	18	18	17	4	1				
6A2951 <u>Financial Accounting</u>	5	B	-	-	-	-					
Elective Courses											
6A2300 <u>Introduction to Mathematics</u>	1	A	-	-	14	-	1				
6A2301 <u>Introduction to Computer Studies</u>	1	A	-	-	14	-	1				

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Electrical Engineering and Economics, 120 cr

Electrical Engineering and Economics, 120 cr EE2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2003 Digital and Computer Technology	8	B	-	-	60	36			3		
6A2111 Mathematical statistics <i>Under bearbetning</i>	3	B	23	22	-	-				4	
6A2114 Digital Systems <i>Under bearbetning</i>	4	B	-	-	-	-				4	
6A2116 Telecommunication	6	B	34	20	-	16	1	2			
6A2117 Control System	6	B	-	-	-	-	1	2			
6A2903 Environment and Work Science	4	B	20	14	-	11		2	3		
6A2952 Cost Beneficial Analysis	5	B	-	-	-	-					
6A2953 Organisation and Individual	5	B	-	-	-	-					
Elective Courses											
3C1104 Engineering English, intermediate level*_	4	B	-	56	-	-			3		
3C1106 Engineering English, intermediate level*_	4	B	-	56	-	-				4	Semi intensive course
6A2925 Accounting, Intermediate Course <i>Under bearbetning</i>	5	B	-	-	-	-		2			
6E2954 Industrial Design	5	B	30	20	-	-				4	

*The course has limited participation

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Electrical Engineering and Economics, 120 cr

Electrical Engineering and Economics, 120 cr EE3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2955 Marketing_	5	B	-	-	-	-					
Elective Courses											
3C1104 Engineering English, intermediate level*_	4	B	-	56	-	-			3		
6A2954 Learning Organisations_ <i>Under bearbetning</i>	5	B	-	-	-	-					
6A2956 Marketing Communication_ <i>Under bearbetning</i>	5	B	-	-	-	-					
6E2954 Industrial Design_	5	B	30	20	-	-				4	

*The course has limited participation

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Electrical Engineering and Economics, 120 cr

Computer Engineering and Communications EE3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6E3529 Algorithms and Data Structures <i>Under bearbetning</i>	4	C	28	-	-	28	1				
6E3530 Object Oriented Programming <i>Under bearbetning</i>	4	C	24	-	-	24			3		
6E3531 Computer Networks	3	C	24	-	-	20	1				
6E3535 Computer Communication, Intermediate Course <i>Under bearbetning</i>	3	C	-	-	-	-	1				
6E3551 Databases <i>Under bearbetning</i>	4	C	-	-	-	-		2			
6E3552 Development for the Web <i>Under bearbetning</i>	4	C	-	-	-	-			3		
6E3555 Computer Network's Protocols <i>Under bearbetning</i>	4	C	40	-	-	16		2	3		
6E3585 Degree Project in Applied Computer Science <i>Under bearbetning</i>	10	C	-	-	-	-				4	

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Electrical Engineering and Economics, 120 cr

Electronics Design EE3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2100 Degree Project	10	C	-	-	-	-				4	
6B3121 Semiconductor Devices	6	C	30	16	-	12	1	2			
6B3128 Digital Microelectronics	4	C	24	12	-	16		2	3		
6B3129 Electronic Project	4	C	2	-	-	-			3		
6B3131 Digital Design with VHDL	6	C	24	12	-	24					
6B3132 High-frequency Electronics	6	C	22	24	-	20		2			
Elective with											
6B3125 VLSI Technology	4	C	28	-	-	16			3		
6B3127 Radio Electronics	4	C	14	14	-	16			3		
6B3130 Embedded Systems	4	C	14	14	-	16			3		

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Electrical Engineering and Economics, 120 cr

Embedded Systems Design EE3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2100 Degree Project <i>Under bearbetning</i>	10	C	-	-	-	-				4	
6A2175 Digital Design <i>Under bearbetning</i>	6	C	28	-	-	24	1				
6A2182 Electronic Circuits Fabrication Process <i>Under bearbetning</i>	5	C	32	8	-	26		2	3		15 Study visit
6A2183 Real Time System	6	C	28	-	-	24		2	3		
6A2184 EMC of Electronic Project	5	C	36	8	-	16	1				
6A2185 Digital Signal Processing	4	C	24	-	-	16		2			
Elective with											
6A2989 PCB Fabrication <i>Under bearbetning</i>	2	B	-	-	-	-					

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Electrical Engineering and Economics, 120 cr

Industrial Economy and Entrepreneurship EE3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2200 Degree Project	10	C	-	-	-	-				4	
6B3201 Design Methods	4	C	-	-	-	-	1	2			
6B3205 Industrial Economics I	6	C	-	-	-	-	1		3		
6B3206 Manufacturing, Advanced Course 1	4	C	-	-	-	-	1	2			
6B3207 Industrial Economics, Project <i>Under bearbetning</i>	5	C	-	-	-	-					
6B3286 Terms for Contractors	4	C	-	-	-	-		2	3		
6B3287 Industrial Management	4	C	-	-	48	-	1	2	3		
6B3289 Databases <i>Under bearbetning</i>	4	C	-	-	-	-			3		
Elective with											
6B3212 Mechatronic Components	4	C	-	-	-	-	1	2			
6B3280 Computer Aided Design in 3-D	4	C	-	-	-	-		2			
6B3288 Industrial Economics, Advanced Course	4	C	-	-	-	-	1	2			

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Electrical Engineering and Economics, 120 cr

Industrial Business Administration and Manufacturing EE3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6E3500 Industrial Business Administration and Marketing <i>Under bearbetning</i>	10	C	112	4	-	12	1	2	3		
6E3504 Law for Engineers <i>Under bearbetning</i>	3	B	36	4	-	-	1				
6E3538 Industrial Production of Electronics with Business Project <i>Under bearbetning</i>	10	C	-	-	-	-		2	3		
6E3547 Quality Assurance <i>Under bearbetning</i>	2	B	-	-	-	-					
6E3548 Quality Management <i>Under bearbetning</i>	3	C	-	-	-	-			3		
6E3581 Degree Project in Industrial Business Adm. & Manufacturing <i>Under bearbetning</i>	10	C	-	-	-	-				4	

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Media Technology EE3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A3510 Degree Project in Media Technology_	10	C	-	-	-	-				4	
6A3511 Media Technology, General Course_	6	B	52	-	-	30	1				
6A3512 Text- and Image Processing_	6	C	52	-	-	30		2	3		
6A3513 Digital Media Technology_	6	C	52	-	-	-		2	3		
6A3514 Graphic Technology_	4	C	39	15	-	-			3		
6A3515 Computer Networks and Communication_	4	C	39	-	-	15	1				

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Electrical Engineering and Economics, 120 cr

Mechatronics EE3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2200 Degree Project	10	C	-	-	-	-				4	
6B3205 Industrial Economics I	6	C	-	-	-	-	1		3		
6B3206 Manufacturing, Advanced Course 1	4	C	-	-	-	-	1	2			
6B3211 Mechatronics	12	C	-	-	-	-	1	2	3		
6B3212 Mechatronic Components	4	C	-	-	-	-	1	2			
Elective with											
6B3285 Real-time Programming	4	C	-	-	-	-		2			

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Micro Computer Systems EE3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6E3507 Realtime Systems* <i>Under bearbetning</i>	4	C	-	-	-	-		2	3		
6E3508 Operating Systems <i>Under bearbetning</i>	4	C	-	-	-	-	1				
6E3531 Computer Networks	3	C	24	-	-	20	1				
6E3535 Computer Communication, Intermediate Course <i>Under bearbetning</i>	3	C	-	-	-	-	1				
6E3553 Applied Control Engineering <i>Under bearbetning</i>	4	C	-	-	-	-		2			
6E3554 Embedded Systems <i>Under bearbetning</i>	4	C	-	-	-	-			3		
6E3582 Degree Project in Industrial Systems Technology <i>Under bearbetning</i>	10	C	-	-	-	-				4	
Elective with											
6E3505 Power Electronics <i>Under bearbetning</i>	4	C	-	-	-	-	1				
6E3529 Algorithms and Data Structures <i>Under bearbetning</i>	4	C	28	-	-	28	1				

*The course has limited participation

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Electrical Engineering and Economics, 120 cr

Mobile Communications Systems EE3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2100 Degree Project	10	C	-	-	-	-				4	
6B3102 Signal Analysis	4	C	20	28	-	8		2			
6B3103 Communication Theory	4	C	26	26	-	8	1				
6B3105 Digital Communication Techniques	4	C	24	24	-	8			3		
6B3106 Wireless Communication Systems	4	C	20	20	-	8			3		
6B3109 Linear Systems	4	C	14	18	-	12					
6B3110 Communication Systems	6	C	24	20	-	12					12 h Projektuppgift
Elective with											
6B3107 Digital Signal Processing	4	C	36	-	-	4		2			
6B3108 Coding for Error Correcting Control	4	C	40	-	-	8		2			

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Electrical Engineering and Economics, 120 cr

Tele and Data Communications EE3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other	
							1	2	3	4		
Compulsory Courses												
<u>6A2100 Degree Project</u> <i>Under bearbetning</i>	10	C	-	-	-	-					4	
<u>6A2161 Telecommunication Networks</u> <i>Under bearbetning</i>	6	C	-	-	-	-	1	2				
<u>6A2162 Queuering Theory and Network Planning</u> <i>Under bearbetning</i>	4	C	-	-	-	-	1	2				
<u>6A2163 Unix/C++</u> <i>Under bearbetning</i>	4	C	-	-	-	-	1					
<u>6A2169 Computer Communication</u>	4	C	-	-	-	-		2	3			
Elective with												
<u>6A2165 Telecommunication Switching</u> <i>Under bearbetning</i>	4	C	-	-	-	-		2				
<u>6A2166 Mobil Communication</u>	4	C	40	-	-	-			3			
<u>6A2167 Process Programming</u> <i>Under bearbetning</i>	4	C	-	-	-	-		2				
<u>6A2168 Real Time Applications</u> <i>Under bearbetning</i>	4	C	-	-	-	-			3			

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Business IT Engineering, 120 cr

Business IT Engineering, 120 cr TIASB1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2304 <u>Objectoriented Programming with Java</u>	6	B	14	28	-	-		2	3	4	
6B2305 <u>Computer Communication</u>	4	B	-	-	-	-				4	
6B2306 <u>Industrial Economy, Accounting and Budgeting</u>	3	B	-	-	-	-			3		
6B2308 <u>Databases</u> <i>Under bearbetning</i>	4	B	-	-	-	-				4	
6B2310 <u>IT-Business Systems, Basic Course</u>	2	B	-	-	-	-	1		3		
6B2321 <u>Mathematical Analysis</u> <i>Under bearbetning</i>	4	A	20	16	-	4	1	2			
6B2331 <u>Networking Technology</u> <i>Under bearbetning</i>	5	A	-	-	-	-		2	3		
6B2901 <u>Engineering Skills</u>	6	B	-	-	-	-	1				
6B2980 <u>Competence and Development</u> <i>Under bearbetning</i>	5	B	-	-	-	-					
6B2985 <u>Industrial Economy, Basic Course</u>	4	B	-	-	-	-	1	2			
Elective Courses											
6B2300 <u>Introduction to Mathematics</u>	1	A	-	-	-	-	1				
6B2301 <u>Introduction to Computer Studies</u>	1	A	-	-	-	-	1				

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Business IT Engineering, 120 cr

Business IT Engineering, 120 cr TIASB2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2311 IT-Business Systems, Advanced Course <i>Under bearbetning</i>	4	B	10	45	-	-			3	4	
6B2315 Systems Planning and Security <i>Under bearbetning</i>	4	B	24	8	-	-			3		
6B2316 Object Oriented Programming in Java, Advanced Course <i>Under bearbetning</i>	4	C	-	-	-	-				4	
6B2321 Mathematical Analysis <i>Under bearbetning</i>	4	A	20	16	-	4	1	2			
6B2322 Discrete Mathematics <i>Under bearbetning</i>	3	B	16	16	-	-		2			
6B2324 Sescriptive Statistics <i>Under bearbetning</i>	4	B	20	18	-	-			3		
6B2325 Project Management <i>Under bearbetning</i>	4	B	-	-	-	-	1				
6B2327 Industrial Economy, Business Analysis, Advanced Course 2 <i>Under bearbetning</i>	4	B	24	16	-	-	1	2			
6B2927 Internet Development	4	C	12	-	-	20		2	3		
6B2980 Competence and Development <i>Under bearbetning</i>	5	B	-	-	-	-					
Elective Courses											
1N1105 Ethics for Engineers <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars
3C1106 Engineering English, intermediate level*	4	B	-	56	-	-				4	Semi intensive course
6A2916 Communication and Multimedia*	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2933 Oral and Written Presentation Techniques, Advanced Course*	4	B	-	-	-	-			3	4	
6A2939 Applied Mathematics*	4	B	30	30	-	-			3		
6A2946 Multimedia 2B: Desktop Videoproduction*	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2992 3D	4	B	-	-	-	-				4	
6A2993 Architecture - an Introduction <i>Under bearbetning</i>	4	B	-	-	-	-				4	
6A2994 Lighting and Design <i>Under bearbetning</i>	4	B	-	-	-	-			3		
6B2340 Administration of Data Bases	5	C	-	-	-	-				4	

6B2341 International Industrial Marketing	5	C	-	-	-	-				4	
6B2922 Computer Assisted Technical Information	4	B	-	16	-	-				3	
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-				4	
6E2938 Supply and Marketing*	4	B	-	-	-	-				4	

*The course has limited participation

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Chemical Engineering, 120 cr

Chemical Engineering, 120 cr KI1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6D2310 Mathematics	8	B	120	-	-	3	1	2	3		
6D2311 Mathematical Statistics	3	B	45	-	-	8				4	
6D2320 General and Physical Chemistry	9	B	36	16	-	40	1	2			
6D2321 Organic Chemistry	5	B	30	10	-	36		2	3		
6D2322 Analytical Chemistry	5	B	42	-	-	24			3	4	
6D2901 Engineering Skills	6	B	21	19	-	19	1				
Elective Courses											
1N1105 Ethics for Engineers <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars
6A2933 Oral and Written Presentation Techniques, Advanced Course*	4	B	-	-	-	-			3	4	
6B2922 Computer Assisted Technical Information	4	B	-	16	-	-			3		
6D2300 Introduction to Mathematics <i>Under bearbetning</i>	1	A	-	-	-	-	1				
6D2302 Introduction to Chemistry <i>Under bearbetning</i>	1	A	-	-	-	-	1				
6D2940 Water Chemistry	5	B	12	22	-	16				4	
6D2942 Material Technology	4	C	26	12	-	-				4	
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-				4	

*The course has limited participation

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Chemical Engineering, 120 cr

Chemical Engineering, 120 cr KI2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6D2330 Chemical Engineering and Technology I	16	C	158	3	-	72	1	2	3	4	
6D2332 Electrical Measurements, Control Theory and Practice	4	B	42	-	-	21	1				
6D2333 Biochemistry with Microbiology	5	C	42	-	-	24				4	
6D2334 Industrial Ecology and Chemical Hazards	4	B	24	3	-	-			3		
6D2902 Business Administration	3	B	33	-	-	4		2			
Elective Courses											
1N1105 Ethics for Engineers <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars
3C1104 Engineering English, intermediate level*	4	B	-	56	-	-			3		
3C1106 Engineering English, intermediate level*	4	B	-	56	-	-				4	Semi intensive course
6A2916 Communication and Multimedia*	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2933 Oral and Written Presentation Techniques, Advanced Course*	4	B	-	-	-	-			3	4	
6A2939 Applied Mathematics*	4	B	30	30	-	-			3		
6A2946 Multimedia 2B: Desktop Videoproduction*	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2986 Entrepreneurship*	4	C	28	6	-	-			3		12 h Projektuppgift
6A2987 Graphical User Interface*	4	C	20	40	-	20				4	80 h Projektuppgift
6A2992 3D	4	B	-	-	-	-				4	
6A2993 Architecture - an Introduction <i>Under bearbetning</i>	4	B	-	-	-	-				4	
6A2994 Lighting and Design <i>Under bearbetning</i>	4	B	-	-	-	-			3		
6B2922 Computer Assisted Technical Information	4	B	-	16	-	-			3		
6B2924 Programming in C++	4	B	16	-	-	24				4	
6B2955 Mechanical Workshop	4	B	-	-	-	-			3	4	
6B2962 Computer Networking 1*	4	B	-	-	-	-			3		
6B2963 Computer Networking 2*	4	B	12	-	-	28				4	
6D2940 Water Chemistry	5	B	12	22	-	16				4	

6D2941 Organic Chemistry, Advanced Course I	4	C	20	-	-	-			3	
6D2942 Material Technology	4	C	26	12	-	-			4	
6D2943 Organic Chemistry, Advanced Course 2	4	D	20	10	-	30			4	
6D2945 Bio-inorganic Chemistry	4	B	24	12	-	-			3	
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-			4	
6E2933 Functions of Several Variables*₋	4	B	-	-	-	-			3	
6E2938 Supply and Marketing*₋	4	B	-	-	-	-			4	
6E2939 Risk Management*₋	4	B	-	-	-	-			3	
6E3801 Management and Leadership*₋	4	C	-	-	-	-			3	
6E3804 Business Logistics and Transport Systems*₋	4	C	-	-	-	-			3	

*The course has limited participation

Sidansvarig: Studiehandboksredaktionen, studiehandbok@kth.se

Uppdaterad: 2001-03-01

Kungl Tekniska Högskolan

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Chemical Engineering, 120 cr

Chemical Engineering, 120 cr KI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other	
							1	2	3	4		
Elective Courses												
1N1105 Ethics for Engineers <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars	
3C1104 Engineering English, intermediate level*_	4	B	-	56	-	-			3			
6A2916 Communication and Multimedia*_	4	C	20	40	-	20			3	4	80 h Projektuppgift	
6A2933 Oral and Written Presentation Techniques, Advanced Course*_	4	B	-	-	-	-			3	4		
6A2939 Applied Mathematics*_	4	B	30	30	-	-			3			
6A2946 Multimedia 2B: Desktop Videoproduction*_	4	C	20	40	-	20			3	4	80 h Projektuppgift	
6A2986 Entrepreneurship*_	4	C	28	6	-	-			3		12 h Projektuppgift	
6A2992 3D	4	B	-	-	-	-				4		
6A2993 Architecture - an Introduction <i>Under bearbetning</i>	4	B	-	-	-	-				4		
6A2994 Lighting and Design <i>Under bearbetning</i>	4	B	-	-	-	-			3			
6B2922 Computer Assisted Technical Information	4	B	-	16	-	-			3			
6B2924 Programming in C++	4	B	16	-	-	24				4		
6B2955 Mechanical Workshop	4	B	-	-	-	-			3	4		
6B2962 Computer Networking 1*_	4	B	-	-	-	-			3			
6B2963 Computer Networking 2*_	4	B	12	-	-	28				4		
6D2940 Water Chemistry	5	B	12	22	-	16				4		
6D2941 Organic Chemistry, Advanced Course I	4	C	20	-	-	-			3			
6D2942 Material Technology	4	C	26	12	-	-				4		
6D2943 Organic Chemistry, Advanced Course 2	4	D	20	10	-	30				4		
6D2944 Organisational Development and Leadership	4	C	-	-	-	-			3			
6D2945 Bio-inorganic Chemistry	4	B	24	12	-	-			3			
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-				4		
6E2933 Functions of Several Variables*_	4	B	-	-	-	-			3			
6E2938 Supply and Marketing*_	4	B	-	-	-	-				4		

6E2939 Risk Management*_	4	B	-	-	-	-		3	
6E3801 Management and Leadership*_	4	C	-	-	-	-		3	
6E3804 Business Logistics and Transport Systems*_	4	C	-	-	-	-		3	

*The course has limited participation

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Uppdaterad: 2001-03-01

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Chemical Engineering, 120 cr

Environment and Safety KI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6D3700 <u>Process Safety</u>	4	D	26	21	-	-	1				
6D3701 <u>Analytical Chemistry 2</u>	5	D	20	10	-	40	1	2			
6D3704 <u>Chemical Engineering and Technology 2</u>	8	D	33	6	-	-		2	3		
6D3705 <u>Environmental Technology</u>	4	D	27	6	-	-	1	2			
6D3706 <u>Environmental Legislation and Environmental Management</u>	5	D	34	7	-	-		2			
6D3790 <u>Degree Project</u>	10	D	-	-	-	-				4	

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Next academic year (02/03)

Mechanical Engineering, 120 cr

Mechanical Engineering, 120 cr MI1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2201 Mechanics	5	B	62	-	-	11			3	4	
6B2203 Engineering Materials	5	B	50	5	-	14	1	2		4	
6B2207 Electrical Engineering	4	B	30	-	-	28			3	4	
6B2209 Computer Science	3	B	20	-	-	40			3	4	
6B2210 Mathematics	8	B	106	-	-	32	1	2	3		
6B2214 Machine Design, General Course	7	B	-	-	-	-		2	3	4	
6B2215 Production Engineering, General Course	7	B	60	-	-	41		2	3	4	
6B2901 Engineering Skills	6	B	-	-	-	-	1				
6E2201 Mechanics <i>Under bearbetning</i>	5	B	-	-	-	-			3	4	
6E2203 Engineering Materials <i>Under bearbetning</i>	5	B	-	-	-	-	1	2		4	
6E2207 Electrical Engineering <i>Under bearbetning</i>	4	B	-	30	-	9	1	2			
6E2209 Computer Science <i>Under bearbetning</i>	3	B	-	25	-	12			3		
6E2210 Mathematics <i>Under bearbetning</i>	8	B	-	-	-	-	1	2			
6E2214 Machine Design, General Course <i>Under bearbetning</i>	7	B	-	-	-	-			3	4	
6E2215 Production Engineering, General Course <i>Under bearbetning</i>	7	B	-	-	-	-		2	3	4	
6E2901 Engineering Skills	6	B	22	8	-	24	1	2	3		
Elective Courses											
6B2300 Introduction to Mathematics	1	A	-	-	-	-	1				
6B2301 Introduction to Computer Studies	1	A	-	-	-	-	1				
6E2300 Introduction to Mathematics <i>Under bearbetning</i>	1	A	-	-	-	-	1				
6E2301 Introduction to Computer Studies <i>Under bearbetning</i>	1	A	-	-	-	-	1				
6E2932 Introduction to Programming*	4	B	32	-	-	14				4	

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Mechanical Engineering, 120 cr

Mechanical Engineering, 120 cr MI2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2206 <u>Energy Technology, General Course</u>	5	B	60	5	-	10	1	2			
6B2208 <u>Automatic Control</u>	4	B	25	10	-	24			3	4	
6B2211 <u>Mathematical Statistics</u>	3	B	30	2	-	20				4	
6B2212 <u>Strength of Materials and Solid Mechanics, Basic Course</u>	5	B	60	14	-	20	1	2			
6B2213 <u>Quality, Basic Course</u>	3	B	16	7	-	-	1				
6B2214 <u>Machine Design, General Course</u>	7	B	-	-	-	-		2	3	4	
6B2902 <u>Business Administration</u>	3	B	12	14	-	8	1	2	3		
6B2903 <u>Environment and Work Science</u>	4	B	24	12	-	10	1	2		4	
6E2206 <u>Energy Technology, General Course</u> <i>Under bearbetning</i>	5	B	-	-	-	-			3	4	
6E2208 <u>Automatic Control</u> <i>Under bearbetning</i>	4	B	-	40	-	16				4	
6E2211 <u>Mathematical Statistics</u> <i>Under bearbetning</i>	3	B	-	-	-	-		2			
6E2212 <u>Strength of Materials and Solid Mechanics, Basic Course</u> <i>Under bearbetning</i>	5	B	-	-	-	-	1	2			
6E2213 <u>Quality, Basic Course</u> <i>Under bearbetning</i>	3	B	-	-	-	-				4	
6E2214 <u>Machine Design, General Course</u> <i>Under bearbetning</i>	7	B	-	-	-	-			3	4	
6E2902 <u>Business Administration</u>	3	B	26	6	-	8			3		
6E2903 <u>Environment and Work Science</u>	4	B	48	-	-	-				4	
Elective Courses											
1N1105 <u>Ethics for Engineers</u> <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars
3C1104 <u>Engineering English, intermediate level*</u>	4	B	-	56	-	-			3		
3C1106 <u>Engineering English, intermediate level*</u>	4	B	-	56	-	-				4	Semi intensive course
6A2916 <u>Communication and Multimedia*</u>	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2933 <u>Oral and Written Presentation Techniques, Advanced Course*</u>	4	B	-	-	-	-			3	4	

6A2939 Applied Mathematics*_	4	B	30	30	-	-			3		
6A2946 Multimedia 2B: Desktop Videoproduction*_	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2986 Entrepreneurship*_	4	C	28	6	-	-			3		12 h Projektuppgift
6A2987 Graphical User Interface*_	4	C	20	40	-	20				4	80 h Projektuppgift
6A2992 3D	4	B	-	-	-	-				4	
6A2993 Architecture - an Introduction <i>Under bearbetning</i>	4	B	-	-	-	-				4	
6A2994 Lighting and Design <i>Under bearbetning</i>	4	B	-	-	-	-			3		
6B2340 Administration of Data Bases	5	C	-	-	-	-				4	
6B2341 International Industrial Marketing	5	C	-	-	-	-				4	
6B2909 Advanced Project in Mechanics <i>Under bearbetning</i>	4	C	-	-	-	-					
6B2922 Computer Assisted Technical Information	4	B	-	16	-	-			3		
6B2924 Programming in C++	4	B	16	-	-	24				4	
6B2926 Object-Oriented Programming with Java	4	C	22	10	-	20	1			4	
6B2955 Mechanical Workshop	4	B	-	-	-	-			3	4	
6B2956 Production with CAM	4	C	-	-	-	-				4	
6B2961 Electrical Engineering, Advance Course	4	C	24	-	-	10				4	
6B2962 Computer Networking 1*_	4	B	-	-	-	-			3		
6B2963 Computer Networking 2*_	4	B	12	-	-	28				4	
6B3608 General Aeronautics	4	D	-	-	-	-			3		
6D2940 Water Chemistry	5	B	12	22	-	16				4	
6E2909 Advanced Project in Mechanics <i>Under bearbetning</i>	4	C	-	-	-	-					
6E2923 Computer System Skills*_	4	B	-	-	-	-				4	
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-				4	
6E2932 Introduction to Programming*_	4	B	32	-	-	14				4	
6E2933 Functions of Several Variables*_	4	B	-	-	-	-			3		
6E2938 Supply and Marketing*_	4	B	-	-	-	-				4	
6E2939 Risk Management*_	4	B	-	-	-	-			3		
6E2946 Modelling and Computer Support in Product Development*_	4	C	-	-	-	-			3		
6E2947 Eco-management for Enterprises*_	4	C	-	-	-	-				4	
6E2954 Industrial Design	5	B	30	20	-	-				4	
6E2966 Energy Technology, Intermediate Course*_	4	C	-	-	-	-				4	
6E3801 Management and Leadership*_	4	C	-	-	-	-			3		
6E3804 Business Logistics and Transport Systems*_	4	C	-	-	-	-			3		
6F2909 Advanced Project in Mechanics <i>Under bearbetning</i>	4	C	-	-	-	-					

*The course has limited participation

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Mechanical Engineering, 120 cr

Mechanical Engineering, 120 cr MI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other	
							1	2	3	4		
Elective Courses												
1N1105 Ethics for Engineers <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars	
3C1104 Engineering English, intermediate level*_	4	B	-	56	-	-			3			
6A2916 Communication and Multimedia*_	4	C	20	40	-	20			3	4	80 h Projektuppgift	
6A2933 Oral and Written Presentation Techniques, Advanced Course*_	4	B	-	-	-	-			3	4		
6A2939 Applied Mathematics*_	4	B	30	30	-	-			3			
6A2944 No translation <i>Under bearbetning</i>	4		-	-	-	-			3			
6A2946 Multimedia 2B: Desktop Videoproduction*_	4	C	20	40	-	20			3	4	80 h Projektuppgift	
6A2986 Entrepreneurship*_	4	C	28	6	-	-			3		12 h Projektuppgift	
6A2992 3D	4	B	-	-	-	-				4		
6A2993 Architecture - an Introduction <i>Under bearbetning</i>	4	B	-	-	-	-				4		
6A2994 Lighting and Design <i>Under bearbetning</i>	4	B	-	-	-	-			3			
6B2118 Medical Electronic Design*_	5	B	16	-	-	-			3			
6B2909 Advanced Project in Mechanics <i>Under bearbetning</i>	4	C	-	-	-	-						
6B2922 Computer Assisted Technical Information	4	B	-	16	-	-			3			
6B2924 Programming in C++	4	B	16	-	-	24				4		
6B2926 Object-Oriented Programming with Java	4	C	22	10	-	20	1			4		
6B2955 Mechanical Workshop	4	B	-	-	-	-			3	4		
6B2962 Computer Networking 1*_	4	B	-	-	-	-			3			
6B2963 Computer Networking 2*_	4	B	12	-	-	28				4		
6B3288 Industrial Economics, Advanced Course	4	C	-	-	-	-	1	2				
6B3608 General Aeronautics	4	D	-	-	-	-			3			
6D2940 Water Chemistry	5	B	12	22	-	16				4		
6E2909 Advanced Project in Mechanics <i>Under bearbetning</i>	4	C	-	-	-	-						
6E2923 Computer System Skills*_	4	B	-	-	-	-				4		

6E2926 Object-Oriented Programming with Java*	4	C	16	24	-	-			4
6E2927 Interaction Programming with Graphics <i>Under bearbetning</i>	5	C	-	-	-	-			4
6E2928 Advanced Script Programming in Python	5	C	24	-	-	28			4
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-			4
6E2932 Introduction to Programming*	4	B	32	-	-	14			4
6E2933 Functions of Several Variables*	4	B	-	-	-	-			3
6E2938 Supply and Marketing*	4	B	-	-	-	-			4
6E2939 Risk Management*	4	B	-	-	-	-			3
6E2946 Modelling and Computer Support in Product Development*	4	C	-	-	-	-			3
6E2947 Eco-management for Enterprises*	4	C	-	-	-	-			4
6E2954 Industrial Design	5	B	30	20	-	-			4
6E2955 Design Patterns	5	C	-	-	-	-			3
6E2966 Energy Technology, Intermediate Course*	4	C	-	-	-	-			4
6E2968 Visual Basic*	4	B	14	-	-	18			3
6E3801 Management and Leadership*	4	C	-	-	-	-			3
6E3804 Business Logistics and Transport Systems*	4	C	-	-	-	-			3
6F2909 Advanced Project in Mechanics <i>Under bearbetning</i>	4	C	-	-	-	-			
6F2953 History of Mathematics <i>Under bearbetning</i>	4	B	-	-	-	-			
6F2954 Mechanical Workshop <i>Under bearbetning</i>	4	B	-	-	-	-			4
6F2955 Environmental Priority Strategies in Product Design <i>Under bearbetning</i>	4	B	-	-	-	-			4
6F2956 Internet Programming <i>Under bearbetning</i>	4	B	-	-	-	-			4
6F2957 Technical English <i>Under bearbetning</i>	4	B	-	-	-	-			4
6F2961 PC Board Design <i>Under bearbetning</i>	4	B	-	-	-	-			3
6F2965 Start Out in Business <i>Under bearbetning</i>	4	B	-	-	-	-			4
6F2967 Process Analysis <i>Under bearbetning</i>	4	B	-	-	-	-			3
6F2968 English "Cross Cultural Understanding" <i>Under bearbetning</i>	4	B	-	-	-	-			3
6F2972 Energy Conversion <i>Under bearbetning</i>	4	B	30	30	-	-			4
6F2974 Visual Basic Programming <i>Under bearbetning</i>	4	B	24	36	-	-			3
6F2975 C Programming <i>Under bearbetning</i>	4	B	24	30	-	-			3

*The course has limited participation

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Mechanical Engineering, 120 cr

Computer Engineering and Communications MI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6E3529 Algorithms and Data Structures <i>Under bearbetning</i>	4	C	28	-	-	28	1				
6E3530 Object Oriented Programming <i>Under bearbetning</i>	4	C	24	-	-	24			3		
6E3534 Computer Communication, General Course <i>Under bearbetning</i>	3	B	-	-	-	-	1				
6E3551 Databases <i>Under bearbetning</i>	4	C	-	-	-	-		2			
6E3552 Development for the Web <i>Under bearbetning</i>	4	C	-	-	-	-			3		
6E3555 Computer Network's Protocols <i>Under bearbetning</i>	4	C	40	-	-	16		2	3		
6E3556 Programming for Mechanical Engineers <i>Under bearbetning</i>	3	B	22	-	-	14	1				
6E3585 Degree Project in Applied Computer Science <i>Under bearbetning</i>	10	C	-	-	-	-				4	

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Mechanical Engineering, 120 cr

Industrial Economy and Entrepreneurship MI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2200 Degree Project	10	C	-	-	-	-				4	
6B3201 Design Methods	4	C	-	-	-	-	1	2			
6B3205 Industrial Economics I	6	C	-	-	-	-	1		3		
6B3206 Manufacturing, Advanced Course 1	4	C	-	-	-	-	1	2			
6B3286 Terms for Contractors	4	C	-	-	-	-		2	3		
6B3287 Industrial Management	4	C	-	-	48	-	1	2	3		
6B3289 Databases <i>Under bearbetning</i>	4	C	-	-	-	-			3		
Elective with											
6B3212 Mechatronic Components	4	C	-	-	-	-	1	2			
6B3280 Computer Aided Design in 3-D	4	C	-	-	-	-		2			
6B3288 Industrial Economics, Advanced Course	4	C	-	-	-	-	1	2			

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Mechanical Engineering, 120 cr

Industrial Business Administration and Manufacturing MI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6E3500 Industrial Business Administration and Marketing <i>Under bearbetning</i>	10	C	112	4	-	12	1	2	3		
6E3504 Law for Engineers <i>Under bearbetning</i>	3	B	36	4	-	-	1				
6E3548 Quality Management <i>Under bearbetning</i>	3	C	-	-	-	-			3		
6E3549 Production Engineering, Intermediate Course <i>Under bearbetning</i>	10	C	-	-	-	-	1	2	3		
6E3581 Degree Project in Industrial Business Adm. & Manufacturing <i>Under bearbetning</i>	10	C	-	-	-	-				4	

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Mechanical Engineering, 120 cr

Concurrent Engineering MI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2200 Degree Project	10	C	-	-	-	-				4	
6B3201 Design Methods	4	C	-	-	-	-	1	2			
6B3202 Near Net Shape	4	C	-	-	-	-		2	3		
6B3203 Product Development	6	C	-	-	-	-		2	3		
6B3205 Industrial Economics I	6	C	-	-	-	-	1		3		
6B3214 Manufacturing, Advanced Course II	6	C	-	-	-	-	1	2	3		
6B3280 Computer Aided Design in 3-D	4	C	-	-	-	-		2			

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[Previous academic year \(00/01\)](#)
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Mechanical Engineering, 120 cr

Mechanical Design MI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other	
							1	2	3	4		
Compulsory Courses												
6E3542 <u>Design for Manufacturing</u> <i>Under bearbetning</i>	4	C	-	-	-	-	-	1				
6E3544 <u>Body and Structure Mechanics with Computer Aid</u> <i>Under bearbetning</i>	8	C	-	-	-	-	-	1	2	3		
6E3546 <u>Quality in Design</u> <i>Under bearbetning</i>	3	C	-	-	-	-	-		2			
6E3550 <u>Mechanical Design, Intermediate Course</u> <i>Under bearbetning</i>	11	C	-	-	-	-	-	1	2	3		
6E3580 <u>Degree Project in Mechanical Design</u> <i>Under bearbetning</i>	10	C	-	-	-	-	-				4	

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Mechanical Engineering, 120 cr

Mechatronics MI3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6B2200 Degree Project	10	C	-	-	-	-				4	
6B3205 Industrial Economics I	6	C	-	-	-	-	1		3		
6B3206 Manufacturing, Advanced Course 1	4	C	-	-	-	-	1	2			
6B3211 Mechatronics	12	C	-	-	-	-	1	2	3		
6B3212 Mechatronic Components	4	C	-	-	-	-	1	2			
Elective with											
6B3285 Real-time Programming	4	C	-	-	-	-		2			

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Media Technology, 120 cr

Media Technology, 120 cr TIMEA1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other	
							1	2	3	4		
Compulsory Courses												
6A2330 Basic Programming	4	B	15	-	-	42		2				
6A2331 Computer Technology	3	B	24	12	-	-			3			
6A2332 Performance and Design Aspects	4	C	20	20	-	8		2				
6A2333 Multimedia Production	5	B	10	30	-	-		2	3			45 h Projektuppgift
6A2334 Media Technology Introduction	5	B	20	-	-	12	1					18 h Projektuppgift
6A2901 Engineering Skills	6	B	18	18	17	4	1					
6A2980 Engineering Practice and Development	5	B	40	40	-	-					4	
6A2981 Applied Mathematics	3	B	30	24	-	-					4	
6A2985 Industrial Economy, Basic Course	4	B	-	-	-	-					4	
Elective Courses												
1N1105 Ethics for Engineers <i>The course will be given from 01/02</i>	4	B	18	-	-	-					4	4 h Seminars
6A2300 Introduction to Mathematics	1	A	-	-	14	-	1					
6A2301 Introduction to Computer Studies	1	A	-	-	14	-	1					
6A2933 Oral and Written Presentation Techniques, Advanced Course*	4	B	-	-	-	-				3	4	
6A2984 Mathematics	4	B	51	-	-	-				3		
6A2986 Entrepreneurship*	4	C	28	6	-	-				3		12 h Projektuppgift

*The course has limited participation

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Media Technology, 120 cr

Media Technology, 120 cr TIMEA2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6A2335 Media Technology 1	6	C	52	-	-	30	1				
6A2336 Communication and Information in Media	4	C	20	40	-	-				4	
6A2337 Database Technology and Communication	6	B	60	-	-	15		2	3		
6A2338 Audio and Video Technology	4	C	36	-	-	12			3	4	
6A2339 Electxronics and Digital Technology for Media	4	B	36	-	-	12		2			
6A2980 Engineering Practice and Development	5	B	40	40	-	-				4	
6A2982 Mathematics	6	B	51	-	-	16	1	2			
6A2983 Mathematical Statistics	3	B	30	-	-	12			3		
Elective Courses											
1N1105 Ethics for Engineers <i>The course will be given from 01/02</i>	4	B	18	-	-	-				4	4 h Seminars
3C1106 Engineering English, intermediate level*	4	B	-	56	-	-				4	Semi intensive course
6A2915 Object Programming with C++*	4	B	-	-	-	-			3		
6A2933 Oral and Written Presentation Techniques, Advanced Course*	4	B	-	-	-	-			3	4	
6A2939 Applied Mathematics*	4	B	30	30	-	-			3		
6A2942 Java for C++ Programmers*	4	B	40	-	-	-			3	4	
6A2946 Multimedia 2B: Desktop Videoproduction*	4	C	20	40	-	20			3	4	80 h Projektuppgift
6A2950 From Relay to Asic: The History of Computerization*	4	C	24	-	-	4				4	
6A2991 Unix/Linux Basics	4	B	28	16	-	16				4	
6A2992 3D	4	B	-	-	-	-				4	
6A2993 Architecture - an Introduction <i>Under bearbetning</i>	4	B	-	-	-	-				4	
6A2994 Lighting and Design <i>Under bearbetning</i>	4	B	-	-	-	-			3		
6B2922 Computer Assisted Technical Information	4	B	-	16	-	-			3		
6B2962 Computer Networking 1*	4	B	-	-	-	-			3		

6B2963 Computer Networking 2*_	4	B	12	-	-	28			4	
6E2929 Technology, Ethics and Society <i>Under bearbetning</i>	5	C	-	-	-	-			4	
6E2938 Supply and Marketing*_	4	B	-	-	-	-			4	

*The course has limited participation

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Media Technology, 120 cr

Media Technology, 120 cr TIMEA3

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Elective Courses											
6B2962 Computer Networking 1*_	4	B	-	-	-	-			3		
6B2963 Computer Networking 2*_	4	B	12	-	-	28				4	

*The course has limited participation

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