

Study Handbook

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Computer Networks

Computer Networks TDNVM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6H3707 Network Security*_ Under bearbetning	5	C	-	-	-	-	1				
Elective Courses											
6H3702 Communication Networks	5	C	-	-	-	-	1				
6H3703 The Internet Protocolls	5	C	-	-	-	-		2			
6H3705 Router Technology and Multi-service Networks I	5	C	-	-	-	-	1				
6H3706 Router Technology and Multi-service Networks II	5	C	-	-	-	-		2			
6H3708 Queuing Theory	5	C	-	-	-	-		2			
6H3709 Transform methods	5	C	-	-	-	-	1				
6H3710 Network Management	5	D	-	-	-	-			3		
6H3711 Simulation of Computer Networks	5	C	-	-	-	-			3		
6H3712 Wireless Networks	5	D	-	-	-	-				4	
6H3713 Routing in IP Networks	5	D	-	-	-	-				4	
6H3715 Database Technology	5	C	-	-	-	-			3		
6H3716 Human Computer Interaction Under bearbetning	5	C	-	-	-	-			3		
6H3718 Network Java Programming	5	D	-	-	-	-				4	
6H3719 Webserver Programming	5	D	-	-	-	-				4	

*The course has limited participation

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Design and Building

Design and Building TDOBM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
1A1H30 Sketch and Form <i>Under bearbetning</i>	4	A	-	-	-	-	1				
1A1H31 Wide Span Buildings (Project) <i>Under bearbetning</i>	6	C	-	-	-	-		2			
1A1H32 Art and Science <i>Under bearbetning</i>	4	C	-	-	-	-	1				
1A1H40 Art Drawing and Modelling <i>Under bearbetning</i>	6	A	-	-	-	-		2			
6H3730 Construction and climate planning	6	C	-	-	-	-		2			
Elective Courses											
1A1H41 Voluntary Croquis Drawing 1 <i>Under bearbetning</i>	1	A	-	-	-	-					
1A1H42 Voluntary Croquis Drawing <i>Under bearbetning</i>	1	B	-	-	-	-					

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Electric Power Engineering

Electric Power Engineering TEPEM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
2C1112 Power Systems, Basic Course	4	C	-	-	-	-	1				
2C1130 Electrotechnical Design, Basic Course	4	C	32	-	-	4		2			Projects 16h
2C1140 Electrical Machines and Drives, Basic Course	4	C	28	20	-	16	1				
2C1146 Power Electronics	4	D	28	20	-	10		2			The course will be given in english during period 2 and in english during period 3.
Elective Courses											
2C1111 System Planning	4	D	60	-	-	-			3		
2C1113 Power Systems, Advanced Course	6	D	72	-	-	-				4	
2C1114 Wind Power Systems	4	C	52	10	-	4			3	4	
2C1131 Electrotechnical Design, Advanced Course	5	C	20	-	-	8			3		Projects 50h
2C1132 High-voltage Engineering	5	C	20	-	-	8				4	Projects 50h
2C1147 Power Converter Control	5	D	28	20	-	4				4	Projektuppgift 4h
2C1148 Analysis of Electrical Machines	5	D	28	20	-	4			3		

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Environmental Engineering and Sustainable Infrastructure

Environmental Engineering and Sustainable Infrastructure TESIM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
1B1291 Environmental Dynamics/Chemical Processes <i>Students following Environmental Engineering</i> <i>Under bearbetning</i>	5	D	30	8	-	16		2			Exkursion 8h
1B1292 Environmental Dynamics/Physical Processes <i>Students following Environmental Engineering</i> <i>Under bearbetning</i>	5	C	26	24	-	-		2			
1B1634 Environmental Impact Assessment*_ <i>First prio: Students within TESIM-, L- and V-programs. Second prio: Incoming exchange-students LV.</i>	5	C	30	29	-	-		1			Exkursion 8h
1H1142 Political Economy for Environmental Planners*_ <i>First prio: Students within TESIM-, L- and V-programs. Second prio: Incoming exchange-students LV.</i>	5	C	30	6	-	-		1			8 h Seminars
1H1143 Sustainable Rural and Urban Development*_ <i>First prio: Students within TESIM-, L- and V-programs. Second prio: Incoming exchange-students LV. Students following Sustainable Infrastructure</i>	5	C	32	-	16	-		2			24 h Seminars, 8 h Exkursion
1H1501 Human Settlements and Housing <i>Students following Sustainable Infrastructure</i>	5	D	24	20	-	-		2			
1U1030 Theory of Science, Research Methodology and Excursions	5	D	29	-	-	-		1	2		4 Exkursion 40hSeminars Exkursion 40h
Recommended Courses											
1B1133 Applied Hydrology	5	D	29	29	-	-				3	
1B1233 Water and Waste Handling	5	C	-	-	77	-				3	
1B1333 Environmental Geology and Geophysics	5	D	27	27	-	-					4
1B1635 Quantitative Hydrogeology	5	D	20	14	-	15					4 Field excursions 20h, Computer 6h
1B1640 Natural Resources Management	5	D	19	-	-	36					4
1E1610 Environmental Data*_ <i>First prio: Students within TESIM-, L- and V-programs. Second prio: Incoming exchange-students LV.</i>	5	D	18	2	-	38				3	

1F1462 Management of Land and Water	5	D	20	20	-	-			4	20 h Seminars20 h Seminars
1H1141 Urban Infrastructure	5	D	-	-	56	-			4	
1H1146 Sustainable Project Management	5	C	35	-	-	30			3	15 h Field excursions15 h Field excursions

*The course has limited participation

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Internetworking

Internetworking TINTM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
2G1331 Management of Network and Networked Systems	4	D	20	-	-	20	1				
2G1701 Advanced Internetworking	6	D	-	-	-	-	1				
Elective Courses											
2B1445 Embedded Systems	5	D	20	10	-	12	1				
2G1118 Network Programming with Java	4	D	20	10	-	16		2			
2G1318 Queuing Theory and Teletraffic Systems	4	D	24	24	-	-		2			
2G1319 Communication System Design <i>Replaces 2G1303.</i>	10	D	-	-	-	-			3	4	Projektuppgift 400h Projektuppgift 400h
2G1330 Wireless and Mobile Network Architectures	5	D	10	-	-	-				4	
2G1511 Computer Architecture	6	D	-	-	42	12			3	4	Home study time including individual project guidance 185h
2G1703 Inter Domain Routing	5	D	10	-	-	20		2			
2G1711 Communication System Design	12	D	-	-	-	-			3	4	
2G1712 Communication System Design	16	D	-	-	-	-			3	4	
2G1713 Communication System Design	20	D	-	-	-	-			3	4	
2G1720 Global Entrepreneurial Leadership	5	D	-	-	-	-		2			

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Land Management

Land Management TLAMM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
1F1302 Real Estate Valuation <i>Limited course participation</i>	6	D	30	30	-	-				4	
1F1328 Economics* <i>First prio: Students within TLAMM-programme</i>	5	B	-	-	-	-	1				
1F1463 Real Estate Planning and Development, Continuation Course <i>Limited course participation</i> <i>Under bearbetning</i>	5	D	-	-	-	-				4	
1F1467 Real Estate Planning and Development, Basic Course <i>Limited course participation</i> <i>Under bearbetning</i>	5	C	-	-	-	-		2			
1F1468 Elementary Law <i>Limited course participation</i> <i>Under bearbetning</i>	3	B	-	-	-	-	1				
1F1469 Real Estate Law <i>Limited course participation</i> <i>Under bearbetning</i>	5	C	-	-	-	-		2			
1F1472 Land Information Systems <i>Limited course participation</i> <i>Under bearbetning</i>	6	D	-	-	-	-			3		
1F1473 Urban Land Management <i>Limited course participation</i> <i>Under bearbetning</i>	5	C	-	-	-	-	1		3		

*The course has limited participation

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Materials Processing

Materials Processing TMPEM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
3E1401 Polymer processing <i>Under bearbetning</i>	4	C	24	-	8	-			3	4	
4M1335 Materials Processing, Laboratory Course	5	D	26	32	-	47			3	4	
4M1336 Physics for Materials Processing	5	C	16	16	-	-			3		Home assignments 60h
4M1345 Powder Processing and Materials Forming	4	D	30	-	-	-				4	Home assignments 80h
4M5303 Fluid Mechanics and Heat Transfer <i>Under bearbetning</i>	4	D	-	-	-	-			3		Home assignment
4M5305 Production Plants <i>Under bearbetning</i>	4	D	-	-	-	-			3		Home assignment, Study visits

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Materials Processing

Materials Processing TMPEM2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
4M1343 <u>Materials Processing, Project Support</u>	4	D	72	48	-	40	1	2	3	4	
4M1344 <u>Metrology in Materials Processing</u>	4	D	16	-	-	80	1				Seminars 16h

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Quantum Physics

Quantum Physics TQPHM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
5A1326 Relativity	4	C	28	20	-	-			3		
5A1329 Quantum Mechanics, Intermediate Course	5	D	34	28	-	-	1	2			
5A1332 Advanced Quantum Mechanics, Course I	5	D	36	-	-	-	1	2			
5A1350 Statistical Mechanics	4	C	24	24	-	-				4	
5A1456 Atomic and Molecular Physics	4	D	24	-	-	-	1				
5A1457 Atomic and Molecular Physics, Extended Course	2	D	4	-	-	20		2			
Elective Courses											
5A1310 Elementary Particle Physics	4	D	36	-	-	-				4	
5A1311 Theoretical Nuclear Physics	4	D	30	-	-	-			3	4	
5A1312 Astroparticle Physics	4	D	28	-	-	-		2			
5A1333 Advanced Quantum Mechanics, Course II	4	D	32	-	-	-			3		
5A1335 Symmetries in Physics	4	D	30	-	-	-	1	2			
5A1370 Solid State Theory	4	D	36	-	-	-	1				
5A1405 Experimental Particle Physics	4	D	26	-	-	4			3		
5A1410 Nuclear Physics	4	D	24	-	-	25	1	2			
5A1420 Experimental Techniques for Nuclear and Particle Physics <i>Given if there are enough interest. Please contact course administrator.</i>	4	D	36	-	-	8		2			
5A1490 Laser Chemistry	4	D	24	-	-	12		2			

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Real Estate Management

Real Estate Management TREMM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
1F1329 Business Cycles in Construction and Real Estate Market	5	D	30	30	-	-	1				
1F1330 Financial Analysis	5	D	30	30	-	-			3		
1F1332 Investment Analysis	5	C	30	30	-	-		2			
1F1333 Real Estate Market Analysis and Development	5	D	30	30	-	-			3		
1F1338 Research Methodology and Theory of Science <i>Under bearbetning</i>	5	D	-	-	-	-	1				
1H1157 Urban and Regional Economics	5	D	-	-	66	-		2			
Recommended Courses											
1F1331 Real Estate Valuation	5	D	30	30	-	-				4	
1F1339 Real Estate Finance and Economics	5	D	30	30	-	-				4	
1F1462 Management of Land and Water	5	D	20	20	-	-				4	20 h Seminars20 h Seminars
1F1565 Facilities Management	5	D	-	-	66	-				4	

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Scientific Computing

Scientific Computing TSCOM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
2D1250 Applied Numerical Methods II	6	C	-	-	60	24			3	4	
2D1255 Numerical Solutions of Differential Equations	5	D	36	-	-	20			3	4	
2D1258 Introduction to High Performance Computing <i>Please note that the course starts in august.</i>	5	C	40	-	-	40	1				
2D1260 The Finite Element Method	4	D	18	14	-	12		2			
2D1263 Program Construction for Scientific Computing	4	D	24	-	-	12			3	4	
2D1266 Mathematical Models, Analysis and Simulation Part I	5	C	48	-	-	26	1	2			
Elective Courses											
2B1650 Radio Electronics <i>Same course as 2B1600</i>	5	D	-	-	-	-				4	
2B1660 Low Power and Mixed Signal IC's	5	D	-	-	-	-				4	
2D1257 Visualization	4	C	20	-	-	10			3		
2D1269 Mathematical Models, Analysis and Simulation, part II <i>Not given the academic year 02/03:</i>	5	C	48	-	-	28					
2D1272 Computational Physics <i>The course will not be on the central schedule.</i>	5	D	24	-	-	-				4	
2D1274 Computational Electromagnetics <i>Not on the central schedule.</i>	5	D	24	-	-	12	1	2			
2D1285 Numerical Algorithms for Parallel Computers <i>The course will not be on the central schedule.</i>	4	D	24	-	-	-				4	
2D1290 Advanced Numerical Analysis <i>The course will not be on the central schedule.</i>	4	D	28	-	-	14				4	
3A1640 Computational Chemistry	5	D	20	-	-	-		2			
5C1212 Computational Fluid Dynamics	5	D	-	-	50	10			3		

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Scientific Computing

Scientific Computing TSCOM2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
2D1020 Master Project in Numerical Analysis	20	D	-	-	-	-					

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Spatial Planning

Spatial Planning TSPLM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
1H1157 Urban and Regional Economics	5	D	-	-	66	-		2			
1H1170 Sustainable Cities	10	D	-	-	120	-	1				
1H1171 Urban Governance	5	D	-	-	66	-			3		
1H1172 Futures Studies and Forecasts	5	D	-	-	36	-		2			30 h Computer
1H1174 Planning for Regional Development	10	D	-	-	132	-				4	
1H1183 Spatial Planning with GIS	5	D	30	-	-	36			3		

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Sustainable Energy Engineering

Sustainable Energy Engineering TSEEM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
4A1602 Introduction to Energy Technology	2	C	24	-	-	-	1				Study visits 4h
4A1605 Sustainable Power Generation	6	D	30	48	-	18	1	2			
4A1607 Sustainable Energy Utilization	6	D	-	-	72	16	1	2			
4A1609 Applied Energy Technology - Project Course	6	D	12	-	-	-			3	4	Project 78h
4A1610 Energy Management	4	D	50	-	-	-				4	
4A1611 Renewable Energy Technology	4	D	-	-	52	-		2			Study visit 8h
4A1613 Energy and Environment	4	D	45	-	-	-			3	4	
Elective with											
4A1622 Thermal Comfort and Indoor Climate	4	D	24	24	-	12			3	4	
4A1623 Applied Refrigeration and Heat Pump Technology	4	D	24	24	-	16			3	4	
4A1626 Applied Heat and Power Technology	4	D	30	12	-	8			3	4	Project assignment 8h
4A1628 Advanced Nuclear Reactor Engineering	4	D	42	-	-	-				4	Study visits 18h

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System-on-Chip Design

System-on-Chip Design TSOCM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
2B1441 Digital Design with HDL <i>Under bearbetning</i>	6	D	30	-	-	60	1	2			
2B1445 Embedded Systems	5	D	20	10	-	12	1				
2B1447 SoC Architectures	4	D	-	-	-	-		2			
2B1460 Design Documentation & IPR Issues	4	D	-	-	-	-			3		
2B1480 Submicron Digital Circuits Design	5	D	-	-	-	-	1	2			
Elective Courses											
2B1429 System Modelling	5	D	20	8	-	32			3		
2B1450 Electronic System Packaging	5	D	-	-	-	-		2			
2B1453 Design of Fault-tolerant Systems	4	D	-	-	-	-				4	
2B1455 Anatomy of EDA CAD-tools	5	D	-	-	-	-			3		
2B1457 Special Topics on SoC	4	D	-	-	-	-				4	
2B1473 System ASIC Design	5	D	-	-	-	-				4	
2B1477 Digital Systems Engineering	5	D	-	-	-	-			3		
2B1600 Radio Electronics	5	D	26	16	-	12				4	
2B1610 Low Power Analog and Mixed Signal IC's	5	D	42	14	-	-				4	

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Philosophy of Technology

Philosophy of Technology TFILM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Elective with											
1H1601 Mathematics and Reality	5	C	20	10	-	-		2			
1H1602 Good and Bad Science	5	C	32	-	-	-			3	4	
1H1603 Technology and Ethics	5	C	24	-	-	-	1				6 h Seminars6 h Seminars
1H1603 Technology and Ethics	5	C	24	-	-	-			3		6 h Seminars6 h Seminars
1H1604 Philosophy of Risk	5	C	18	-	-	-		2			12 h Seminars12 h Seminars
1N1103 Human and Machine Rationality <i>The course will be given from 02/03</i>	6	D	24	12	-	-	1				
1N1104 Aesthetics and Technology <i>The course will be given from 02/03</i>	6	C	24	12	-	-		2			
1N1106 Philosophy of Science <i>The course will be given from 02/03</i>	5	D	20	-	-	6			3		4 h Seminars4 h Seminars
1N1107 Information Analysis <i>The course will be given from 02/03</i>	5	C	20	10	-	-				4	
1N1108 Computer- and Information Ethics <i>The course will be given from 02/03</i>	5	C	20	10	-	-			3		
1N1109 Ethics of Biotechnology <i>The course will be given from 02/03</i>	5	C	24	-	-	-	1	2			6 h Seminarsindividual essay-tutorials 6 h Seminars
1N1111 The Epistemology of Technology <i>The course will be given from 02/03</i>	5	D	20	-	-	-				4	10 h Seminars10 h Seminars

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Wireless Systems

Wireless Systems TWSSM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
2E1422 <u>Introduction to Signal Theory</u>	3	C	18	9	-	-	1				
2E1431 <u>Communication Theory</u>	6	C	40	36	-	8	1	2			
2E1511 <u>Radio Communication, Basic Course</u>	4	D	24	24	-	8	1				
Elective Courses											
2B1600 <u>Radio Electronics</u>	5	D	26	16	-	12				4	
2E1340 <u>Digital Signal Processing</u>	5	C	26	24	-	3		2			
2E1350 <u>Adaptive Signal Processing</u>	4	D	24	14	-	-			3		
2E1366 <u>Project Course in Signal Processing/Digital Communication</u>	6	D	12	-	-	50				4	
2E1381 <u>Seminars in Wireless Systems</u>	2	D	-	-	-	-			3	4	Seminars 16h
2E1435 <u>Advanced Communication Theory</u>	4	D	26	24	-	-			3		
2E1512 <u>Wireless Networks*</u>	8	D	30	24	-	12				4	
2F1521 <u>Speech Signal Processing</u>	4	D	24	24	-	-		2			
2F1532 <u>Information Theory and Source Coding, Accel Program Course</u> <i>Replaces 2F1531.</i> <i>Under bearbetning</i>	5	D	36	12	-	-			3		
2G1305 <u>Internetworking</u>	4	D	20	20	-	-			3		
2G1318 <u>Queuing Theory and Teletraffic Systems</u>	4	D	24	24	-	-		2			
2G1319 <u>Communication System Design</u> <i>Replaces 2G1303.</i>	10	D	-	-	-	-			3	4	Projektoppgift 400hProjektoppgift 400h
2I1235 <u>Agent Programming</u>	4	D	18	-	-	80				4	60h
2I1236 <u>Intelligent Interfaces</u>	4	D	36	-	-	-				4	

*The course has limited participation