Chemical Engineering

Chemical Engineering TKETM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
KE2010 Industrial Energy Processes	7,5	D	20	20	-	-	1	2			
KE2020 Chemical Engineering	9	D	16	18	-	12				4	
KE2040 Chemical Reaction Engineering	9	D	16	24	-	34	1	2			
KE2070 Transport Phenomena, Advanced Course	7,5	D	18	12	-	-			3		6 h Seminars, 12 h Computer6 h Seminars, 12 h Computer
KE2080 Chemical Engineering in Fine and Specialty Chemicals	7,5	D	20	12	42	27	1				8h industry visit
Recommended Courses											
DD1320 Applied Computer Science *Replaces 2D1320.*	6	A	28	14	-	20	1	2			
DN2225 Numerical Solutions of Differential Equations *Replaces 2D1225.*	6	C	24	4	-	12	1	2			
EL1000 Automatic Control, General Course *Replaces 2E1200*	6	C	24	26	-	12	1				
KD1050 Chemical Thermodynamics	6	B	28	30	-	-	1				
KD1060 Molecular Structure	7,5	B	36	22	-	20		2	3		
KD1110 Chemical Measuring Techniques	7,5	B	22	4	-	12	1				
KD1130 Inorganic Chemistry	6	C	24	4	-	20	1				40 h Projektuppgift40 h Projektuppgift
KD2010 Analytical Chemistry	6	C	16	-	-	16			3		
KD2040 Quantum Chemistry and Spectroscopy	9	D	48	-	-	8	1				
KD2070 Technical Surface Colloid Chemistry	6	C	32	6	-	12				4	

KD2120 Atmosphere, Aquatic and Terrestrial Chemistry	7,5	C	12	10	-	24				4	
KD2180 Organic Chemistry, Advanced Course 1	13,5	C	12	6	-	54	1			4	
KD2190 Organic Chemistry, Theory, Advanced Course 1	7,5	C	12	6	-	-				4	
KE1020 Reaction and Separation Engineering	10,5	C	28	30	-	12	1	2			8 h Seminars, 10 h Computer, 8 h Study visit8 h Seminars, 10 h Computer, 8 h Study visit
KE2010 Industrial Energy Processes	7,5	D	20	20	-	-	1	2			
KE2020 Chemical Engineering	9	D	16	18	-	12				4	
KE2030 Chemical Engineering, Laboratory Course	6	D	2	-	80	-			3		
KE2040 Chemical Reaction Engineering	9	D	16	24	-	34	1	2			
KE2050 Environmental Catalysis	6	D	30	-	-	-			3		6 h Seminars, 6 h Study visit6 h Seminars, 6 h Study visit
KE2060 Computational Project in Chemical Engineering	7,5	D	-	-	-	-				4	5 weeks fulltime (including compulsory technical report, web based presentation and a seminar
KE2070 Transport Phenomena, Advanced Course	7,5	D	18	12	-	-			3		6 h Seminars, 12 h Computer6 h Seminars, 12 h Computer
KE2080 Chemical Engineering in Fine and Specialty Chemicals	7,5	D	20	12	42	27	1				8h industry visit
KE2110 Applied Electrochemistry	7,5	D	32	16	-	15			3		
KE2120 Chemical Engineering, Design Course	15	D	40	120	-	-				4	
KF2010 Wood Chemistry and Wood Biotechnology	6	D	26	-	-	15			3		
KF2020 The Chemistry of Pulping and Bleaching	7,5	D	26	-	-	-		2			24 h Seminars24 h Seminars
KF2030 Fiber Technology	6	D	26	-	-	15				4	
KF2040 Paper Physics	6	D	20	-	-	20		2			
KF2050 Paper Processes Technology	6	D	20	-	-	20			3		
KF2060 Pulp and Paper Processes	9	D	40	-	-	48	1	2			
KF2100 Pulp Technology	6	D	24	-	-	-				4	24 h Seminars24 h Seminars
KF2110 Mechanical Properties of Materials	7,5	C	30	15	-	12				4	

MF2015 Combustion Engines, general course* *Replaces 4F1430*	6	C	42	6	-	12	1				
MF2016 Combustion Engines, Advanced Course* *Replaces 4F1431.*	9	D	48	-	-	28		2	3		
MJ2140 Energy Systems and Models I *This course is not given the academic year 05/06.*	6	D	14	32	-	-	1				9 h SeminarsSeminars 9 H 9 h Seminars
MJ2410 Energy Management *Replaces 4A1610*	6	D	50	-	-	-		2	3		
MJ2411 Renewable Energy Technology *Replaces 4A1611*	6	D	-	-	52	-	1				Study visit 8h
MJ2413 Energy and Environment *Replaces 4A1613 Examinator: Björn Palm, Tel 790 7453*	6	D	50	-	-	-			3	4	Study visit 6h
MJ2626 Environmental Technology and Environmental Impact Studies, Larger Course *Replaces 3C1347*	12	D	40	15	-	-			3	4	Project work, Tutorials/Lab.
SF1641 Mathematics, Advanced Course, Partial Differential Equations *Replaces 5B1301.*	6	C	-	-	60	-			3		
SG2212 Computational Fluid Dynamics *Replaces 5C1212.*	7,5	D	-	-	50	10			3		

*The course has limited participation

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Uppdaterad: 2004-11-10

Computer Networks

Computer Networks TDNVM2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
6H3700 Master's Project in Computer Networks *Under bearbetning*	20	D	-	-	-	-	1	2			

Previous academic year (06/07)

Next academic year (08/09)

Computer Science

Computer Science TDATM2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods 1	2	3	4	Other
Elective Courses											
DD241X Degree Project in Computer Science (Master of Science) *Replaces 2D1041.*	30	D	-	-	-	-					

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Human-Computer Interaction

Human-Computer Interaction TMDIM2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods 1	2	3	4	Other
Compulsory Courses											
DH242X Degree Proj in Human-Computer Interact.(Master of Science) *Replaces 2D1042.*	30	D	-	-	-	-					

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Uppdaterad: 2004-11-10

Industrial Ecology

Industrial Ecology TIEKM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods 1	2	3	4	Other
Compulsory Courses											
MJ2680 Environmental Systems Analysis *Replaces 3C1387*	6	C	16	8	-	6		2			
Recommended Courses											
BB2010 Environmental Toxicology	9	D	36	14	-	-	1	2			
KD1050 Chemical Thermodynamics	6	B	28	30	-	-	1				
KD1060 Molecular Structure	7,5	B	36	22	-	20		2	3		
KD1110 Chemical Measuring Techniques	7,5	B	22	4	-	12	1				
KD1130 Inorganic Chemistry	6	C	24	4	-	20	1				40 h Projektuppgift40 h Projektuppgift
KD2010 Analytical Chemistry	6	C	16	-	-	16			3		
KD2040 Quantum Chemistry and Spectroscopy	9	D	48	-	-	8	1				
KD2050 Molecular Thermodynamics	6	D	24	4	-	-			3		
KD2060 NMR-spectroscopy	6	D	30	-	-	12		2			
KD2070 Technical Surface Colloid Chemistry	6	C	32	6	-	12				4	
KD2080 Nuclear Chemistry	7,5	C	30	-	-	20		2			
KD2090 Nuclear Fuel Cycle	6	D	16	-	-	6			3		Project
KD2100 Radical Chemistry	7,5	C	30	-	-	-			3		
KD2120 Atmosphere, Aquatic and Terrestrial Chemistry	7,5	C	12	10	-	24				4	
KD2140 Bio-inorganic Chemistry	7,5	D	20	6	-	15				4	
KD2150 Inorganic Materials Chemistry	7,5	D	20	6	-	15				4	
KD2160 Structural Chemistry	7,5	D	16	6	-	16	1				
KD2170 Nano-strucured Materials	7,5	D	16	6	-	16		2			

KD2180 Organic Chemistry, Advanced Course 1	13,5	C	12	6	-	54	1			4	
KD2190 Organic Chemistry, Theory, Advanced Course 1	7,5	C	12	6	-	-				4	
KD2210 Applied Organic Molecular Spectroscopy	6	D	-	-	-	-	1				
KD2220 Selective Organic Synthesis	6	D	28	-	-	-			3		
KE1020 Reaction and Separation Engineering	10,5	C	28	30	-	12	1	2			8 h Seminars, 10 h Computer, 8 h Study visit8 h Seminars, 10 h Computer, 8 h Study visit
KE2010 Industrial Energy Processes	7,5	D	20	20	-	-	1	2			
KE2020 Chemical Engineering	9	D	16	18	-	12				4	
KE2030 Chemical Engineering, Laboratory Course	6	D	2	-	80	-			3		
KE2040 Chemical Reaction Engineering	9	D	16	24	-	34	1	2			
KE2050 Environmental Catalysis	6	D	30	-	-	-			3		6 h Seminars, 6 h Study visit6 h Seminars, 6 h Study visit
KE2060 Computational Project in Chemical Engineering	7,5	D	-	-	-	-				4	5 weeks fulltime (including compulsory technical report, web based presentation and a seminar
KE2070 Transport Phenomena, Advanced Course	7,5	D	18	12	-	-			3		6 h Seminars, 12 h Computer6 h Seminars, 12 h Computer
KE2080 Chemical Engineering in Fine and Specialty Chemicals	7,5	D	20	12	42	27	1				8h industry visit
KE2110 Applied Electrochemistry	7,5	D	32	16	-	15			3		
KE2120 Chemical Engineering, Design Course	15	D	40	120	-	-				4	
KF2010 Wood Chemistry and Wood Biotechnology	6	D	26	-	-	15			3		
KF2020 The Chemistry of Pulping and Bleaching	7,5	D	26	-	-	-		2			24 h Seminars24 h Seminars
KF2030 Fiber Technology	6	D	26	-	-	15				4	
KF2040 Paper Physics	6	D	20	-	-	20		2			
KF2050 Paper Processes Technology	6	D	20	-	-	20			3		
KF2060 Pulp and Paper Processes	9	D	40	-	-	48	1	2			
KF2100 Pulp Technology	6	D	24	-	-	-				4	24 h Seminars24 h Seminars
KF2130 Polymer Chemistry	7,5	D	18	18	-	45	1				

MJ1500 Technology and Ecosystems *Replaces* *3C1330*	6	A	22	3	-	-	1				
MJ2622 Environmental Technology, Advanced Course II *Replaces* *3C1342*	9	D	-	-	-	-					Project work
MJ2626 Environmental Technology and Environmental Impact Studies, Larger Course *Replaces* *3C1347*	12	D	40	15	-	-			3	4	Project work, Tutorials/Lab.
MJ2630 Waste Management, Advanced Course *Replaces* *3C1350*	6	D	18	-	-	-				4	Project work, Assignments, Study visit 4 halfdays
MJ2653 Environmental Consequences, Advanced Course II *Replaces* *3C1365*	6	D	15	15	-	40	1	2			Field exercises
MJ2663 Environmental Management *Replaces* *3C1380*	6	C	10	-	-	-	1				Seminars 12 h
MJ2670 Risk Management *Replaces* *3C1383*	6	C	16	15	-	-	1				The course is given in Swedish in period 1 and in English in period 3.
MJ2680 Environmental Systems Analysis *Replaces* *3C1387*	6	C	16	8	-	6		2			
MJ283V Environmental Technology *Replaces* *3C4350*	7,5	C	-	-	-	-			3	4	

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Industrial Ecology

Industrial Ecology TIEKM4

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods 1	2	3	4	Other
Recommended Courses											
MJ2664 Environmental Management II, Advanced Course *Replaces 3C1381*	6	D	8	6	-	-				4	Project

Material Chemistry

Material Chemistry TMATM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods 1	2	3	4	Other
Compulsory Courses											
KF2110 Mechanical Properties of Materials	7,5	C	30	15	-	12				4	
Conditionally Elective Courses											
KD2150 Inorganic Materials Chemistry	7,5	D	20	6	-	15				4	
KF2010 Wood Chemistry and Wood Biotechnology	6	D	26	-	-	15			3		
KF2030 Fiber Technology	6	D	26	-	-	15				4	
KF2130 Polymer Chemistry	7,5	D	18	18	-	45	1				
KF2140 Polymer Physics	7,5	D	18	18	-	45			3		
Recommended Courses											
IM2601 Solid State Physics *Replaces* *2B1711* *Under bearbetning*	6	D	30	18	-	12			3	4	
IM2652 Surface Physics, Basic Course *Replaces* *2B1263* *Under bearbetning*	6	D	36	-	-	-			3		
IM2662 Experimental Methods in Material Physics *Replaces* *2B1760* *Under bearbetning*	7,5	C	26	22	-	30		2	3		
KD1050 Chemical Thermodynamics	6	B	28	30	-	-	1				
KD1060 Molecular Structure	7,5	B	36	22	-	20		2	3		
KD1110 Chemical Measuring Techniques	7,5	B	22	4	-	12	1				
KD1130 Inorganic Chemistry	6	C	24	4	-	20	1				40 h Projektuppgift40 h Projektuppgift
KD2010 Analytical Chemistry	6	C	16	-	-	16			3		

KD2070 Technical Surface Colloid Chemistry	6	C	32	6	-	12				4	
KD2150 Inorganic Materials Chemistry	7,5	D	20	6	-	15				4	
KD2160 Structural Chemistry	7,5	D	16	6	-	16	1				
KD2170 Nano-strucured Materials	7,5	D	16	6	-	16		2			
KD2180 Organic Chemistry, Advanced Course 1	13,5	C	12	6	-	54	1			4	
KE1020 Reaction and Separation Engineering	10,5	C	28	30	-	12	1	2			8 h Seminars, 10 h Computer, 8 h Study visit8 h Seminars, 10 h Computer, 8 h Study visit
KF2010 Wood Chemistry and Wood Biotechnology	6	D	26	-	-	15			3		
KF2020 The Chemistry of Pulping and Bleaching	7,5	D	26	-	-	-		2			24 h Seminars24 h Seminars
KF2030 Fiber Technology	6	D	26	-	-	15				4	
KF2050 Paper Processes Technology	6	D	20	-	-	20			3		
KF2060 Pulp and Paper Processes	9	D	40	-	-	48	1	2			
KF2080 Paper Technology, project	6	D	-	-	-	-			3	4	Project work
KF2090 Paper Chemistry	6	D	26	15	-	-			3		
KF2100 Pulp Technology	6	D	24	-	-	-				4	24 h Seminars24 h Seminars
KF2110 Mechanical Properties of Materials	7,5	C	30	15	-	12				4	
KF2130 Polymer Chemistry	7,5	D	18	18	-	45	1				
KF2140 Polymer Physics	7,5	D	18	18	-	45			3		
KF2150 Surface Coatings Chemistry	7,5	D	30	-	-	28				4	
KF2160 Mechanical Properties and Testing of Polymers	7,5	D	30	12	-	12			3		
KF2170 Polymer Process Engineering I	7,5	D	30	10	-	28				4	
KF2180 Biopolymers	7,5	D	20	6	-	25			3		
KF2190 Polymeric Materials: Structure and Properties	7,5	D	18	18	-	45		2			
MH1009 Materials Physics *Replaces* *4H1806*	6	B	40	20	-	15				4	
MH2300 Functional Materials *Replaces* *4H1609*	6	D	18	-	-	6			3		Study visit 8h
MH2301 Advanced Materials *Replaces* *4H1610*	6	C	18	-	-	6			3		Study visit 8h Seminars 18h

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TMS Courses
Abbreviations

Previous academic year (06/07)

Next academic year (08/09)

Materials Processing

Materials Processing TMPEM2

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods 1	2	3	4	Other
Compulsory Courses											
MH2275 Project Assignment *Replaces* *4M1051*	6	D	-	160	-	-	1				
MH2279 Materials Processing, Project Support *Replaces* *4M1343*	6	D	72	48	-	40	1	2			
MH2280 Simulation and Modelling *Replaces* *4M1346*	6	D	10	80	-	-	1	2			
MH2281 Metal Forming *Replaces* *4M1347*	6	D	8	28	-	-	1				
MH2283 Solidification Processing *Replaces* *4M1370*	6	D	36	24	-	-	1				

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Courses, by Department
TMS Courses
Abbreviations

Previous academic year (06/07)

Next academic year (08/09)

Molecylar Design

Molecylar Design TMOLM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods				Other
							1	2	3	4	
Compulsory Courses											
BB1050 Biotechnology	6	B	36	-	-	-		2			
KD2010 Analytical Chemistry	6	C	16	-	-	16			3		
KD2040 Quantum Chemistry and Spectroscopy	9	D	48	-	-	8	1				
KD2050 Molecular Thermodynamics	6	D	24	4	-	-			3		
KD2070 Technical Surface Colloid Chemistry	6	C	32	6	-	12				4	
KD2190 Organic Chemistry, Theory, Advanced Course 1	7,5	C	12	6	-	-				4	
Recommended Courses											
BB1050 Biotechnology	6	B	36	-	-	-		2			
BB2020 Molecular Enzymology	7,5	D	28	8	-	10		2			
KD1050 Chemical Thermodynamics	6	B	28	30	-	-	1				
KD1060 Molecular Structure	7,5	B	36	22	-	20		2	3		
KD1110 Chemical Measuring Techniques	7,5	B	22	4	-	12	1				
KD1130 Inorganic Chemistry	6	C	24	4	-	20	1				40 h Projektuppgift40 h Projektuppgift
KD2010 Analytical Chemistry	6	C	16	-	-	16			3		
KD2040 Quantum Chemistry and Spectroscopy	9	D	48	-	-	8	1				
KD2050 Molecular Thermodynamics	6	D	24	4	-	-			3		
KD2060 NMR-spectroscopy	6	D	30	-	-	12		2			
KD2070 Technical Surface Colloid Chemistry	6	C	32	6	-	12				4	
KD2080 Nuclear Chemistry	7,5	C	30	-	-	20		2			
KD2090 Nuclear Fuel Cycle	6	D	16	-	-	6			3		Project
KD2100 Radical Chemistry	7,5	C	30	-	-	-			3		
KD2120 Atmosphere, Aquatic and Terrestrial Chemistry	7,5	C	12	10	-	24				4	

KD2140 Bio-inorganic Chemistry	7,5	D	20	6	-	15				4	
KD2150 Inorganic Materials Chemistry	7,5	D	20	6	-	15				4	
KD2160 Structural Chemistry	7,5	D	16	6	-	16	1				
KD2170 Nano-strucured Materials	7,5	D	16	6	-	16		2			
KD2180 Organic Chemistry, Advanced Course 1	13,5	C	12	6	-	54	1			4	
KD2190 Organic Chemistry, Theory, Advanced Course 1	7,5	C	12	6	-	-				4	
KD2210 Applied Organic Molecular Spectroscopy	6	D	-	-	-	-	1				
KD2220 Selective Organic Synthesis	6	D	28	-	-	-			3		
KE2090 Pharmaceutical Technology *Lectures are given in Stockholm (KTH) and laboratory work in Uppsala (Biomedical centre).*	7,5	D	32	10	-	25			3		
KF2010 Wood Chemistry and Wood Biotechnology	6	D	26	-	-	15			3		
KF2130 Polymer Chemistry	7,5	D	18	18	-	45	1				
KF2140 Polymer Physics	7,5	D	18	18	-	45			3		
SK2800 Laser Spectroscopy *Replaces 5A1490.*	8	D	24	-	-	12		2			
SK2810 Femto Chemistry *Replaces 5A1491.*	8	D	36	-	-	-			3		

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Previous academic year (06/07)

Next academic year (08/09)

Pharmaceutical Engineering

Pharmaceutical Engineering TLÄKM1

Code Name	Credits	Level	Lec	Tut	Le	Lab	Periods 1	2	3	4	Other
Compulsory Courses											
KE2090 Pharmaceutical Technology *Lectures are given in Stockholm (KTH) and laboratory work in Uppsala (Biomedical centre).*	7,5	D	32	10	-	25			3		
Conditionally Elective Courses											
BB1050 Biotechnology	6	B	36	-	-	-		2			
BB2170 Drug Development	6	D	36	-	-	-			3		8 h Study visit8 h Study visit
KD2070 Technical Surface Colloid Chemistry	6	C	32	6	-	12				4	
KD2180 Organic Chemistry, Advanced Course 1	13,5	C	12	6	-	54	1			4	
KE2080 Chemical Engineering in Fine and Specialty Chemicals	7,5	D	20	12	42	27	1				8h industry visit
Recommended Courses											
BB1060 Molecular Biotechnology	7,5	D	36	-	-	15		2			
BB2020 Molecular Enzymology	7,5	D	28	8	-	10		2			
BB2100 Microbiology, General Course	9	D	36	16	-	54			3	4	
BB2160 Structure Biology	7,5	D	30	-	-	22				4	6 h Seminars6 h Seminars
DD2396 Bioinformatics *Replaces 2D1396.*	6	D	32	-	-	16			3		
EL1000 Automatic Control, General Course *Replaces 2E1200*	6	C	24	26	-	12	1				

HL1000 Quality and Regulatory Aspects on Medical Devices	3	D	20	-	-	-			3	4	
HL2006 Medical Engineering, Basic Course	7,5	D	-	-	-	-	1				
KD1050 Chemical Thermodynamics	6	B	28	30	-	-	1				
KD1060 Molecular Structure	7,5	B	36	22	-	20		2	3		
KD1110 Chemical Measuring Techniques	7,5	B	22	4	-	12	1				
KD1130 Inorganic Chemistry	6	C	24	4	-	20	1				40 h Projektuppgift40 h Projektuppgift
KD2010 Analytical Chemistry	6	C	16	-	-	16			3		
KD2020 Organic and Biochemical Analytical Separations	7,5	D	28	20	-	36				4	
KD2040 Quantum Chemistry and Spectroscopy	9	D	48	-	-	8	1				
KD2070 Technical Surface Colloid Chemistry	6	C	32	6	-	12				4	
KD2080 Nuclear Chemistry	7,5	C	30	-	-	20		2			
KD2100 Radical Chemistry	7,5	C	30	-	-	-			3		
KD2160 Structural Chemistry	7,5	D	16	6	-	16	1				
KD2180 Organic Chemistry, Advanced Course 1	13,5	C	12	6	-	54	1			4	
KD2190 Organic Chemistry, Theory, Advanced Course 1	7,5	C	12	6	-	-				4	
KD2200 Organic Chemistry, Advanced Course	6	D	-	-	-	54	1				
KD2220 Selective Organic Synthesis	6	D	28	-	-	-			3		
KE1020 Reaction and Separation Engineering	10,5	C	28	30	-	12	1	2			8 h Seminars, 10 h Computer, 8 h Study visit8 h Seminars, 10 h Computer, 8 h Study visit
KE2030 Chemical Engineering, Laboratory Course	6	D	2	-	80	-			3		
KE2040 Chemical Reaction Engineering	9	D	16	24	-	34	1	2			
KE2070 Transport Phenomena, Advanced Course	7,5	D	18	12	-	-			3		6 h Seminars, 12 h Computer6 h Seminars, 12 h Computer
KE2110 Applied Electrochemistry	7,5	D	32	16	-	15			3		
KE2120 Chemical Engineering, Design Course	15	D	40	120	-	-				4	
KF2110 Mechanical Properties of Materials	7,5	C	30	15	-	12				4	
KF2130 Polymer Chemistry	7,5	D	18	18	-	45	1				
MG2024 Manufacturing Systems and Automation *Replaces* *4K1105*	6	C	14	24	-	12		2			

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Uppdaterad: 2004-11-10