

Omtentamen i augusti: 17/8 – 29/8, 2015

Re-exams: August 17 – August 29, 2015

Tentamensanmälan: 3/7 – 31/7, 2015

Sign up period: July 3 – July 31, 2015

GU-students sign up via Ladok on Web.

(If you can't sign up for the exam via Ladok on web due to having an old course registration, please e-mail the Student Office during the sign up period).

If you are registered on courses beginning with TIG or TIA, please contact the Department of Applied IT. (studieadministration@ituniv.se)

Chalmers-students sign up via The Chalmers Student Portal.

What premises the exams will be held in is posted about an hour before the exam begin. At Johanneberg the notices will be posted in the entrance of the house displayed about a week before the start of the examination days. At Lindholmen the notices will be posted in the entrance of house Saga.

Tentamens-lokaler:

Exam halls:

H = salar på Hörsalsvägen (gul tegelbyggnad på Hörsalsvägen) (Yellow brick building on Hörsalsvägen)

M = salar i Maskinhuset (röd tegelbyggnad på Hörsalsvägen) (Red brick building on Hörsalsvägen)

V = "Väg och vatten" in Bygg & Miljöteknik building, Campus Johanneberg

J = Campus Johanneberg

L = Campus Lindholmen

Map:

<http://www.chalmers.se/HyperText/karta.pdf>

Tid:

Time:

FM = 08:30-12:30

EM = 14:00-18:00

GU Code	CTH Code	Course	Date	Time	Hall	Responsible	Info	GU X	CTH X
DIT420	EDA343	Datakommunikation	17/8- 2015	EM	M	Ali Sahleson		11	61
*	DAT093	Introduction to Electronic System Design	17/8- 2015	FM	M	Lars Svensson			0
DIT201	DAT060	Logic in Computer Science	17/8- 2015	EM	V	Thierry Coquand		4	9
DIT135	*	Technical analysis design	17/8- 2015	FM	L	Dave Stikkolorum/Michel Chaudron		22	*
*	LEU480/481	Programutveckling	17/8- 2016	EM	L	Peter Lundin		*	61
DIT420	EDA344	Computer Cpmmunication	17/8-2015	EM	M	Marina Papatriantafilou		se ovan	9
DIT544	DAT220	Adv. Software architecture	18/8- 2015	FM	L	Riccardo Scandariato		8	15
*	DAT145	Adv. Topics in computer systems and networks	18/8-2015	EM	V	Elad Schiller		*	1
DIT051	DAT105	Computer Architecture	18/8- 2015	EM	V	Per Stenström		0	6
DIT122	EDA331	Datorsystemteknik	18/8- 2015	EM	V	Lars Bengtsson		3	32
DIT165	*	Design and development of embedded systems	18/8- 2015	FM	L	Peter Lundin		32	*
DIT440	TDA555	Intro till funktionell programmering	18/8- 2015	FM	M	Emil Axelsson		14	12
DIT400	EDA092	Operating systems	18/8- 2015	EM	V	Marina Papatriantafilou		3	19
DIT276	DAT230/231	Requirements Engineering	18/8- 2015	EM	M	Richard Berntsson Svensson		8	7
DIT410	TIN172	Artificiell Intelligence	18/8- 2015	EM	V	Peter Ljunglöf		5	22
DIT240	TDA596	Distributed systems	19/8- 2015	FM	V	Olaf Landsiedel		0	5
DIT321	TMV027	Finite automata theory and formal languages	19/8- 2015	FM	V	Ana Bove		8	8
*	DAT050	Objektorienterad programmering	19/8- 2015	FM	L	Uno Holmer		*	19
*	DAT042/043	Objektorienterad programmering (D)	19/8- 2015	FM	V	Jan Skansholm	5h	*	46
DIT011	*	Objektorienterad programvaruutveckling	19/8- 2015	FM	V	Jan Skansholm	5h	12	*
*	TDA550	Objektorienterad programvaruutveckling f.k	19/8- 2015	FM	V	Christer Carlsson		*	48
DIT231	DAT151	Programming Language Technology	19/8- 2015	EM	M	Andreas Abel		3	12
*	LEU061	Datakommunikation	20/8- 2015	EM	L	Ali Sahleson		*	20
DIT960	*	Datastrukturer	20/8- 2015	FM	M	Nick Smallbone		9	*
*	DAT036/037	Datastrukturer	20/8- 2015	FM	M	Ramona Eneche/ Nils Anders Danielsson		*	37
*	EDA216	Digital och datorteknik	20/8- 2015	FM	M	Rolf Snedsböl		*	9
DIT061	EDA122	Fault-tolerant computer systems	20/8- 2015	EM	V	Johan Karlsson		0	12
*	EDA217	Grundläggande datorteknik	20/8- 2015	FM	M	Rolf Snedsböl		*	4
DIT791	EDA433	Grundläggande datorteknik	20/8- 2015	FM	M	Rolf Snedsböl		3	5

DIT791	EDA452	Grundläggande datorteknik	20/8- 2015	FM	M	Rolf Snedsböl		*	10
DIT725	*	Logic, algorithms and data structures	20/8- 2015	EM	L	Christos Dimitrakakis/Andreas Abel		32	*
*	LEU431	Digital och datorteknik	20/8- 2015	FM	L	Jan Jonsson		*	30
*	TDA416	Datastrukturer och algoritmer	20/8-2015	FM	V	Erland Holmström		*	55
DIT261	DAT280	Parallel functional Programming	20/8-2015	EM	V	Mary Sheeran		1	8
*	LEU240	Mikrodatasystem	24/8 2015	FM	L	Sven Knutsson		*	0
DIT290	TDA297	Distributed systems, advanced course	21/8- 2015	EM	M	Philippas Tsigas		0	14
*	DAT015	Maskinorienterad programmering	21/8- 2015	FM	V	Roger Johansson		*	7
DIT596	DAT240	Model-driven Engineering	21/8- 2015	EM	L	Mattias Tichy		12	15
*	DAT170	Objektorienterad programmeringsteknik	21/8- 2015	EM	M	Krasimir Angelov		*	0
*	DAT055	Objektorienterade applikationer	21/8- 2015	FM	L	Uno Holmer		*	23
*	DAT016	Programmering av inbyggda system	21/8- 2015	FM	V	Roger Johansson		*	12
DIT152	EDA481	Programmering av inbyggda system	21/8- 2015	FM	V	Roger Johansson		4	31
*	LET625	Realtidssystem	21/8- 2015	EM	L	Peter Lundin		*	15
*	LEU500	Maskinorienterad programmering	21/8- 2015	EM	L	Lars Bengtsson/ Roger Johansson		*	44
DIT152	EDA486	Programmering av inbyggda system	21/8- 2015	FM	V	Roger Johansson		*ovan	26
*	TDA547	Objektorienterad programmering	21/8-2015	EM	M	Krasimir Angelov		*	37
*	TDA143	Programmerade system	21/8-2015	FM	V	Christer Carlsson		*	28
	DAT250	Software project and quality management	21/8-2015	EM	V	Miroslaw Staron			1
DIT950	*	Programming f.k	21/8-2015	FM	V	Joachim von Hacht		19	*
DIT260	TDA342	Advanced Funtional Programming	24/8- 201	EM	M	Patrik Jansson		7	25
DIT390	TDA382/383	Concurrent Programming/Parallel programmering	24/8- 2015	EM	V	KVS Prasad		7	35
DIT027	*	Distributed fault-tolerant programming	24/8- 2015	FM	L	Michal Parka/Morgan Ericsson		36	*
DIT848	DAT260	Model based Testing	24/8- 2015	EM	V	Gerardo Schneider		8	7
DIT275	DAT165	Software Product line Engineering	24/8- 2015	EM	L	Patrizio Pelliccione		1	2
DIT161	EDA222	Real- time Systems	24/8- 2015	EM	V	Jan Jonsson		0	10
*	LET375	Algorithmmer och datastrukturer	25/8- 2015	FM	L	Uno Holmer		*	27
DIT630	*	User interface and database design	25/8- 2015	EM	L	Alan B. Carlsson/ Richard Torkar		61	*
*	TDA545	Objektorienterad programvaruutveckling IT	26/8- 2015	FM	M	Magnus Myreen		*	8
*	TIN211/212	Programmeringsteknik	26/8- 2015	FM	M	Erland Hollmström		*	75
DIT541	*	Software Architecture	26/8- 2015	FM	L	Imed Hammouda		15	*
DIT641	EDA263	Computer Security	26/8-2015	EM	V	Magnus Almgren		2	25

DIT191	EDA397	Agile Development Processes	27/8- 2015	FM	L	Eric Knauss		5	6
DIT795	EDA322	Digital konstruktion/Digitalteknik f.k	27/8- 2015	EM	V	Ioannis Sourdis		2	29
DIT278	DAT245/246	Empirical Software Engineering	27/8- 2015	EM	L	Rickard Torkar		10	10
DIT663	EDA387	Computer Networks	27/8- 2015	EM	V	Elad Schiller		0	12
DIT948	*	Programming	27/8- 2015	FM	L	Cezar Ionescu/Musard Balliu		31	*
DIT600	TIN093	Algorithms	27/8-2015	EM	V	Erland Holmström		11	66
DIT620	TDA357	Databases	27/8-2015	EM	V	Graham Kemp/Aarne Ranta		10	52
*	TDA540	Objektorienterad programmering Z	27/8-2015	EM	V	Christer Carlsson		*	21
DIT220	TDA361	Computer Graphics	28/8- 2015	FM	V	Ulf Assarsson		7	12
DIT053	DAT275/276	Energy Aware Computing	28/8- 2015	FM	M	Sally Mckee		0	0
DIT331	DAT121	Programming Paradigms	28/8- 2015	EM	M	Jean- Philippe Bernardy		9	17
DIT085	*	Test and Verification	28/8- 2015	FM	L	Mouhammad Mousavi		30	*
DIT071	EDA491	Network Security	28/8- 2015	EM	M	Tomas Olovsson		0	28