

G-databar Fall 2011

303N/R43 - 30 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10	02409			45002	02157 ³	³ Incl. intro
10-12	02409	01005	01005	45002	02157 ³	³ Incl. intro
12-13						
13-15	45002	02156 ³	DI ² VL ⁵	02457 ³	DI ² . 02501	² Intro week only, ³ Incl. Intro week, ⁵ Nov 30 only
15-17	45002	02156 ³	DI ² VL ⁵	02457 ³	DI ² . 02501	² Intro week only, ³ Incl. intro week , ⁵ Nov 30 only
17-21			LaTeX ¹			¹ Sept 28, Oct 12, Nov 9 only
303N/R46 - 18 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10	02409	02228		45002	01005	
10-12	02409	02228		45002	01005	
12-13						
13-15	45002		DI ² VL ⁵	DI ²	DI ² . 01005	² Intro week only, ⁵ Nov 30 only
15-17	45002		DI ² VL ⁵	DI ²	DI ² . 01005	² Intro week only, ⁵ Nov 30 only
303N/R47 - 30 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10						
10-12					42113 ³	³ Incl. intro week
12-13						
13-15	02610		DI ² , 02451	DI ²	DI ²	² Intro week only
15-17	02610	42113 ³	DI ² , 02451	DI ²	DI ²	² Intro week only, ³ Incl. intro week
303N/R48 - 18 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10				45002		
10-12				45002		
12-13						
13-15	45002		DI ² , 02451	DI ² .	DI ² . 02501	² Intro week only
15-17	45002		DI ² , 02451	DI ² .	DI ² . 02501	² Intro week only
305/R115 - 15 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10		42111				
10-12		42111	45400			
12-13						
13-15	02610			02631 ³	DI ²	³ Incl. intro week
15-17	02610	02246		02631 ³	DI ²	³ Incl. intro week

305/R221 - 15 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10		42111				
10-12		42111		02288		
12-13						
13-15				02631 ³	DI ²	³ Incl. intro week
15-17				02631 ³	DI ²	³ Incl. intro week
306/R30 - 24 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10				01005 ³	01005 ³	³ Incl. intro week
10-12	01005 ^{3,4}	01005 ^{3,4}	01005 ^{3,4}	01005 ³	01005 ³	⁴ Week 39, 40 and 47 only
12-13	01005 ³	01005 ³	01005 ³		01005 ³	³ Incl. intro week
13-15	01005 ³	01005 ³	01005 ³	02631 ³	01005 ³	³ Incl. intro week
15-17	01005 ³	01005 ³	01005 ³	02631 ³	01005 ³	³ Incl. intro week
306/R39 - 24 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10				01005 ³	01005 ³	³ Incl. intro week
10-12	01005 ^{3,4}	01005 ^{3,4}	01005 ^{3,4}	01005 ³	01005 ³	⁴ Week 39, 40 and 47 only
12-13	01005 ³	01005 ³	01005 ³		01005 ³	³ Incl. intro week
13-15	01005 ³	01005 ³	01005 ³	02631 ³	01005 ³	³ Incl. intro week
15-17	01005 ³	01005 ³	01005 ³	02631 ³	01005 ³	³ Incl. intro week
308/R14 - 24 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10				02619	DI ² 01907	
10-12				02619	DI ² 01907	
12-13						
13-15			DI ² 01907	DI ²	02601	² Intro week only
15-17	01007		DI ² 01907	DI ² , 02158	02601	² Intro week only
17-21	02393					
308/R15 - 24 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10		02501			DI ² 01907	
10-12		02501	28530		DI ² 01907	
12-13						
13-15			DI ² 01907	DI ²	02601	² Intro week only
15-17	01007		DI ² 01907	DI ² , 02158	02601	² Intro week only
17-21		02115				
308/R16 - 24 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10		02501			DI ²	
10-12		02501			DI ²	
12-13						
13-15	02242		DI ²	DI ²	02601	² Intro week only
15-17	02242		DI ²	DI ²	02601	² Intro week only
17-21		02115				

Courses and Instructors						
Course number	Course name	# of students/- terminals	Instructor	Department		
01005	Indledende matematik		Karsten Schmidt	DTU Matematik		
01007			David Brander	DTU Matematik		
01907	DiploMat2	2x30/ingen ter.	Jens Starke	DTU Matematik		
01999	Geometriske operationer i plan og rum	60	Steen Markvorsen	DTU Matematik		
02115	Java Programming	24/24	Jens Thyge Kristensen	DTU Informatik		
02156	Logical Systems and logic programming	50/30	Jørgen Villadsen	DTU Informatik		
02157	Functional Programming	45/25	Michael R. Hansen	DTU Informatik		
02158	Parallele Systemer	60/30	Hans Henrik Løvengreen	DTU Informatik		
02228	Sikkerhedskritiske indlejrede systemer	24/12	Paul Pop	DTU Informatik		
02242	Program Analyse	50	Hanne Riis	DTU Informatik		
02246	Model Checking	20/10	Flemming Nielson	DTU Informatik		
02288	Avancerede databaser		Francois Anton	DTU Informatik		
02393	Programming in C++		Christian Lijun, Sebastian A Mödersheim	DTU Informatik		
02402	Intro til STAT		Per B Brockhoff	DTU Informatik		
02409	Multivariat Statistik	100/50	Knut Conradsen	DTU Informatik		
02417	Tidsrækkeanalyse					
02427	Videregående tidsrækkeanalyse		Henrik Madsen	DTU Informatik		
02429		15	Rune Haubo, Per Brockhoff	DTU Informatik		
02450	Intro til maskinlæring og datamodellering	11	Jan Larsen	DTU Informatik		
02451	Digital Signalbehandling	50	Jan Larsen	DTU Informatik		
02457	Signalbehandling ikke-lin. Systemer	40/30	Lars Kai Hansen	DTU Informatik		
02501	Billedanalyse, Vision og computer grafik		Michael Carstensen	DTU Informatik		
02505	Medicinsk Billedbehandling	31/16	Rasmus Larsen	DTU Informatik		
02601	Introduktion til Numeriske Algoritmer	70/50	Per Christian Hansen	DTU Informatik		
02610	Optimering og data-fitting	90	John Bagterp Jørgensen	DTU Informatik		
02612	Constrained Optimization	30/20	John Bagterp	DTU Informatik		

02619	Model Predictive Control	20	John Bagterp	DTU Informatik		
02631	Matlab kursus	70	Jørgen Sand	DTU Informatik		
02689		12/	Allan Engsig-Karup	DTU Informatik		
02820	Python programmering	9	Finn Årup Nielsen	DTU Informatik		
04343	It sikkerhed		Robin Sharp	DTU Informatik		
10030	Intro til Fysik og Nanoteknologi		Jane H. Nielsen	DTU Fysik		
28530	Transportprocesser	40	Ole Hassager	DTU Kemiteknik		
31730	Electric Power Engineering, fundamentals	65	Rodrigo Garcia	DTU Electro		
33355		18	Mikkel Fougthansen	DTU Nanotech		
42111	Statisk og Dynamisk Optimering	66/24	Henrik Juel, Niels Kjølstad Poulsen	DTU Management, DTU Informatik		
42113	Netværk og Heltalsprogram.	45/25	Jesper Larsen, David Pisinger	DTU Management		
45002	Modelling and Analysis of Sustainable Energy Systems	100/100	Trine K Boomsma, Anca Nielsen, Peter Meibom	DTU Risø		
45400	Plasma Physics		Volker Naulin, Mirko Salewski, Jens Juul Rasmussen	DTU Risø		
DF	Introduktion til databar fysik		Jane H. Nielsen	DTU Fysik		
DI	Databar Intro		Kristian Kristensen	DTU Informatik		
LaTeX	LaTeX		Tobias Steinmann, Eva Stensgaard	DTU Informatik		
VL	Virtuelt lab		Louise Nissen-Schmidt, Ulrich Johan Kudahl, Lene Krøl Andersen	DTU Systembiologi og Biotech Academy		