

G-databar Spring 2010

	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
303N/R43 - 30 terminals						
8-10				42132		
10-12		42113		42132		
12-13						
13-15	42133			02601		
15-17	42133	02402 ¹		02601	42113	¹ Feb 2 only
303N/R46 - 18 terminals						
8-10				02631		
10-12				02631		
12-13						
13-15						
15-17		02402 ¹				¹ Feb 2 only
303N/R47 - 30 terminals						
8-10	02685					
10-12	02685			02170		
12-13						
13-15	02603			02685		
15-17	02603	10044		02685		
303N/R48 - 18 terminals						
8-10				02631		
10-12				02631		
12-13						
13-15						
15-17		02402 ¹				¹ Feb 2 only
303S/R34 - 11 terminals						
8-10						
10-12			02503 ²			² Booked from 11a.m.
12-13			02503			
13-15		02450	02503			
15-17		02450	02503			

305/R115 - 15 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10					10302	
10-12					10302	
12-13						
13-15		10302				
15-17		10302				
305/R221 - 15 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10		10351		02458	02421	
10-12		10351		02458	02421	
12-13						
13-15		02421				
15-17		02421				
306/R30 - 24 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10				01005	01005	
10-12				01005	01005	
12-13	01005	01005	01005		01005	
13-15	01005	01005	01005	02601	01005	
15-17	01005	01005	01005	02601	01005	
306/R39 - 24 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10				01005	01005	
10-12				01005	01005	
12-13	01005	01005	01005		01005	
13-15	01005	01005	01005	02601	01005	
15-17	01005	01005	01005	02601	01005	
308/R14 - 24 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10		12907 ³	12907 ³	02637		³ March 2 and 3 only
10-12		12907 ³	12907 ³	02637	02141	³ March 2 and 3 only
12-13						
13-15						
15-17		02141				
17-19	02393					
19-21	02393					

308/R15 - 24 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10				02637		
10-12				02637	02141	
12-13						
13-15						
15-17		02141				
17-19	02393					
19-21	02393					
308/R16 - 24 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10		02616		01234		
10-12		02616		01234	02141	
12-13						
13-15			02121			
15-17		02141	02121			
17-19	02393					
19-21	02393					
Courses and Instructors						
Course number	Course name	# of students/ terminals	Instructor	Department		
01005	Indledende mat.		Karsten Schmidt	DTU Matematik		
01234			David Brander	DTU Matematik		
02121		20	Paul Fisher, Philip Bille	DTU Informatik		
02141	Datalogisk modellering		Henrik Pilegaard	DTU Informatik		
02170	Databasesystemer		Francois Anton	DTU Informatik		
02393			Finn Gustafsson	DTU Informatik		
02402	Intro til statistik		Per B Brockhoff	DTU Informatik		
02421	Stokastisk adaptiv regulering	20/10	Niels Kjølstad Poulsen	DTU Informatik		
02450			Jan Larsen	DTU Informatik		
02458	Kognitiv Modellering					
02503	Videregående billedanalyse	20/10	Henrik Aanæs	DTU Informatik		

02601	Numeriske algoritmer	150/80	John Bagterp Jørgensen	DTU Informatik		
02603	Modellering og beregninger		Hans Bruun Nielsen	DTU Informatik		
02616	Storskala modellering		Bernd Dammann	DTU Informatik		
02631			Jørgen Sand	DTU Informatik		
02637	Videregående MatLab program.		Bernd Dammann	DTU Informatik		
02685		41/	Anton Evgrafov	DTU Matematik		
10044		44/22		DTU Physics		
10302	Elektronstrukturmetode r	19/10		DTU Physics		
10351	Cellular biofysik	15/10		DTU Physics		
12907	phd class	25/	Peter Bauer-Gottwein	DTU Environment		
42113	Netværk og heltalsprogram.	45/25	Jesper Larsen	DTU Management		
42132	Large Scale Opt. Using Decomp.	22	Thomas Stidsen	DTU Management		
42133	Optimization using Metaheuristics	23	Thomas Stidsen	DTU Management		