

G-databar Spring 2011

	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
303N/R43 - 30 terminals						
8-10			02511	42132		
10-12			02511	42132		
12-13			02511			
13-15	42133	DMD ³	02511	02601		³ May 24 only
15-17	42133	DMD ³ , 02402 ¹	02511	02601		¹ Feb 2 only, ³ May 24 only
17-21	LaTeX Class ²	LaTeX ² , DMD ³		LaTeX Class ²		² April 4,5,6 only, ³ May 24 only
303N/R46 - 18 terminals						
8-10				02631		
10-12				02631		
12-13						
13-15			02511			
15-17		02402 ¹	02511			¹ Feb 2 only
303N/R47 - 30 terminals						
8-10	02685				02141 ⁶	⁶ April 29 only
10-12	02685			02170	02141 ⁶	⁶ April 29 only
12-13		DMD ³				³ May 24 only
13-15	02603	DMD ³		02685		³ May 24 only
15-17	02603	DMD ³		02685		³ May 24 only
303N/R48 - 18 terminals						
8-10				02631	02141 ⁶	⁶ April 29 only
10-12				02631	02141 ⁶	⁶ April 29 only
12-13						
13-15						
15-17		02402 ¹				¹ Feb 2 only

303S/R34 - 11 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10						
10-12						
12-13						
13-15						
15-17						
305/R115 - 15 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10				02631		
10-12			02503	02631		
12-13			02503			
13-15			02503			
15-17			02503			
305/R221 - 15 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10		02421	34550 ⁷	02458		⁷ April 13 only
10-12		02421	34550 ⁷	02458		⁷ April 13 only
12-13					02421	
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		02616		02637	02141 ⁵	⁵ Ok for all semester but April 29 only moved to 303 (47, 48)
10-12		02616		02637	02141 ⁵	⁵ Ok for all semester but April 29 only moved to 303 (47, 48)
12-13					BOI ⁴	⁴ April 29-May1 only
13-15	01007	02141			BOI ⁴	⁴ April 29-May1 only
15-17	01007	02141			BOI ⁴	⁴ April 29-May1 only
17-21	02393				BOI ⁴	⁴ April 29-May1 only
308/R15 - 24 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10				02637	02141 ⁵ , BOI ⁴	⁵ Ok for all semester but April 29 only moved to 303 (47, 48)
10-12				02637	02141 ⁵ , BOI ⁴	⁵ Ok for all semester but April 29 only moved to 303 (47, 48)
12-13					BOI ⁴	⁴ April 29-May1 only
13-15	01007	02141			BOI ⁴	⁴ April 29-May1 only
15-17	01007	02141			BOI ⁴	⁴ April 29-May1 only
17-21	02393				BOI ⁴	⁴ April 29-May1 only
308/R16 - 24 terminals	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
8-10				01234	BOI ⁴	⁴ April 29-May1 only
10-12				01234	BOI ⁴	⁴ April 29-May1 only
12-13				BOI ⁴	BOI ⁴	⁴ April 29-May1 only
13-15	01007			BOI ⁴	BOI ⁴	⁴ April 29-May1 only
15-17	01007			BOI ⁴	BOI ⁴	⁴ April 29-May1 only
17-21	02393			BOI ⁴	BOI ⁴	⁴ April 29-May1 only

Courses and Instructors						
Course number	Course name	# of students/ terminals	Instructor	Department		
01005	Indledende mat.		Karsten Schmidt	DTU Matematik		
01007	Linear and differentiable mathematical models	60/	David Brander	DTU Matematik		
01234	Differential Geometry with applications	40/	David Brander	DTU Matematik		
02121		20	Paul Fisher, Philip Bille	DTU Informatik		
02141	Datalogisk modellering	80	Hanne Riis Nielson	DTU Informatik		
02170	Databasesystemer		Francois Anton	DTU Informatik		
02393	Videregående programmering i C++	84/	Christian Probst	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		Tobias Andersen	DTU Informatik		
02503	Videregående billedanalyse	30/15	Henrik Aanæs	DTU Informatik		
02511	Indledende medicinsk billedanalyse		Rasmus Reinhold Paulsen	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	Indledende programmering i Matlab		Jørgen Sand	DTU Informatik		
02637	Videregående MatLab program.		Bernd Dammann	DTU Informatik		
02685		41/	Anton Evgrafov og Allan Engsig Karup	DTU Matematik og DTU IMM		
10044		44/22		DTU Physics		
10302	Elektronstrukturmetoder	19/10		DTU Physics		
10351	Cellular biofysik	15/10		DTU Physics		
12907	phd class	25/	Peter Bauer-Gottwein	DTU Environment		
34550	Biomedicinsk optik	10/10	Rasmus Larsen	DTU Informatik		
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		
DMD	DTU Modelleringsdag	60/100	Thure Ralfs	Comsol		
LaTeX Class	LaTeX Class	40/20	Eva Maria Færgemann Nielsen	IDA		
BOI	OL i programmering	70	Jette Benthin Efsen	DTU Informatik		