

course program 2024-2025 (draft)

Term	dates	Morning	afternoon
Fall 2024	07-10 14-10 28-10 04-11	Numerical Optimal Control D. Khrisnamoorthy S. Gros	t.b.d.
	11-11 18-11 25-11 02-12	t.b.d.	Data Driven Control H. van Waarde K. Camlibel
Winter 2025	13-01 20-01 27-01 03-02	Mathematical Models of Systems S. Trenn F. Schwenninger	Nonlinear Control Systems B. Besselink E. Steur M. Chong
	10-02 17-02 24-02 03-03	Mathematical Models of Systems S. Trenn F. Schwenninger	Nonlinear Control Systems B. Besselink E. Steur M. Chong
Spring 2025	07-04 14-04	Model Predictive Control (whole day) M. Lazar P. Chanfreut Palacio	Model Predictive Control (whole day) M.Lazar P. Chanfreut Palacio
	12-05 19-05	Design Methods for Control Systems (whole day) T. Oomen J.W. van Wingerden	Design Methods for Control Systems (whole day) T. Oomen J.W. van Wingerden
	26-05 02-06 16-06 23-06	t.b.d.	

time table

location

Morning	10.15 - 11.15 11.30 - 12.30	Cursus- en Vergadercentrum Domstad Koningsbergerstraat 9 3531 AJ Utrecht
Afternoon	13.45 - 14.45 15.00 - 16.00	

