

Course program 2026-2027

Term	Dates	Morning	Afternoon
Fall 2026	12-10	Data-Driven Control	AI for Control
	19-10	Henk van Waarde	Anahita Jamshidnejad
	26-10	Kanat Camlibel	Luca Laurenti
	02-11	Valentina Breschi	
	09-11	Optimal Control	
	16-11	Arjan van der Schaft	
	23-11	Gjerrit Meinsma	
	30-11		
Winter 2027	11-01	Nonlinear Control Systems	Tensors for Signals & Systems
	18-01	Bart Besselink	Philippe Dreesen
	25-01	Erik Steur	Kim Batselier
	01-02	Michelle Chong	
	22-02	Nonlinear Control Systems	Behavioral Systems Theory
	01-03	Bart Besselink	Stephan Trenn
	08-03	Erik Steur	Felix Schwenninger
	15-03	Michelle Chong	
Spring 2027	05-04	Model Predictive Control 2	Reinforcement Learning for Control
	12-04	Mircea Lazar	Methods
	19-04	Paula Chanfreut Palacio	Saeed Ahmed
	10-05		Jilles Dibangoye
	24-05	Design Methods for Control	Design Methods for Control Systems
	FULL DAY	Systems	Tom Oomen
	31-05	Tom Oomen	Jan-Willem Wingerden
	FULL DAY	Jan-Willem Wingerden	
	07-06	Linear Matrix Inequalities	Control for Aerospace Application
	14-06	in Control	Spilios Theodoulis
	21-06	Siep Weiland	Erik-Jan van Kampen
	28-06	Tijs Donkers	Marilena Pavel
			Coen de Visser

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