

Examiners Bachelor AM 2017-2018

	Topic	Examiner	Additional examiner	Additional examiner
Module 1	Coordinating Examiner Geveling, drs. B.M.			
	Mathematics A+Beta 1	Geveling, drs. B.M.	Zwart, prof.dr. H.J.	
	Linear structures 1	Litvak, prof.dr. N.		
Module 2	Coordinating Examiner Jong, dr. J. de	Programmeren en modelleren	Meinsma, dr.ir. G.	
	Analysis	Geveling, drs. B.M.	Aarts, dr. H.F.M.	
	Linear structures 2	Zwart, prof.dr. H.J.		
	Linear optimization	Jong, dr. J. de		
	Prooflab	Polderman, dr. J.W.		
Module 3	Coordinating Examiner Stoorvogel, prof.dr. A.A.	Mathematics Beta 2	Polderman, dr. J.W.	
	Signals and Transforms	Stoorvogel, prof.dr. A.A.		
	Probability Theory	Scheinhardt, dr.ir. W.R.W.		
Module 4	Coordinating Examiner Vegt, prof.dr.ir. J.J.W. van der	Project	Stoorvogel, prof.dr. A.A.	
	Vector calculus	Vegt, prof.dr.ir. J.J.W. van der		
	Electricity and Magnetism	Offerhaus, dr.ir. H.L.		
Module 5	Coordinating Examiner Mandal, dr. P.K.	Project	Dijksterhuis, prof.dr.ir. F.J.	
	Analysis 2	Mandal, dr. P.K.		
	Statistics	Poortema, dr. K.	Meijer, dr. T.M.J.	
	Presenting a Mathematical Subject	Jeurnink, dr. G.A.M.	Timmer, dr.ir. J.B.	
Module 6	Coordinating Examiner Meijer, dr. H.G.	Project	Poortema, dr. K.	
	Differential equations	Meijer, dr. H.G.		
	Systems theory	Meinsma, dr.ir. G.		
	Practicum numerical methods	Geurts, prof.dr.ir. B.J.		
Module 7	Coordinating Examiner Uetz, prof.dr. M.J.	Project	Meijer, dr. H.G.	
	Discrete structures & algorithms	Uetz, prof.dr. M.J.		
	Algebra & finite automata	Polderman, dr. J.W.		
Module 8	Coordinating Examiner Scheinhardt, dr.ir. W.R.W.	Project		
	Stochastic models	Timmer, dr.ir. J.B.	Boucherie, prof.dr. R.J.	Scheinhardt, dr.ir. W.R.W.
	Project stochastic models	Braaksma, dr.ir. A.	Seyran Topan, dr. I.	
	Markov chains	Scheinhardt, dr.ir. W.R.W.		
	Project stochastic simulation	Ommeren, dr. J.C.W. van		
Multidisciplinary project	Boucherie, prof.dr. R.J.	Mes, dr.ir. M.R.K.		

Examiners Bachelor AM 2017-2018

Module 11 Coordinating Examiner Timmer, dr.ir. J.B.

Relection mathematical research	Dijksterhuis, prof.dr.ir. F.J.
Graph theory	Aarts, dr. H.F.M.
Mathematical optimization	Dickinson, dr. P.J.C.
Random signals and filtering	Mandal, dr. P.K.
Theory of PDE	Akkay, dr. T.

Module 12 Coordinating Examiner Timmer, dr.ir. J.B.

Relection mathematical research 2	Dijksterhuis, prof.dr.ir. F.J.
Complex function theory	Jeurnink, dr. G.A.M.

The final project of the bachelor will be supervised by two examiners selected by the coordinating examiner Dr.ir. J.B. Timmer from the scientific staff of applied mathematics. At least one of the examiners has a Ph.D. and both examiners have completed or are exempted from the UTQ (BKO).