


2022-2023**List of examiners for STNF courses - Determined by the Examination Committee STNF on 30 August 2022**

course	description courses	Examiner
3MF100	Fusion on the back of an envelop	Prof.dr. N.J. Lopes Cardozo (Niek)
		Prof.dr. R.J.E. Jaspers (Roger)
		dr. F. Warmer (Felix)
3MF110	Magnetic Confinement and MHD for Fusion Plasmas	Dr. J.H.E. Proll (Josephine)
		Dr. H.J. de Blank (Hugo)
		Prof.dr. R.J.E. Jaspers (Roger)
3MF120	Fusion Reactors: extreme materials, intense plasma wall interaction	Prof.dr. N.J. Lopes Cardozo (Niek) dr. T.W. Morgan (Thomas)
3MF130	Heating and diagnosing Fusion Plasma	Prof.dr. R.J.E. Jaspers (Roger)
3MF501	FMC: Smarter than ITER	Prof.dr. R.J.E. Jaspers (Roger) Dr. H.J. de Blank (Hugo)
3MF502	FMC: Computational Fusion	Prof.dr.ir. G.T.A. Huijsmans (Guido) Prof.dr. R.J.E. Jaspers (Roger)
3MF503	FMC: Stellarators	Dr. J.H.E. Proll (Josephine)
		Prof.dr. N.J. Lopes Cardozo (Niek)
		dr. F. Warmer (Felix)
3MF504	FMC: Deployment of fusion power	Prof.dr. N.J. Lopes Cardozo (Niek)
3MF506	FMC: Design of a fusion power plant	Prof.dr. N.J. Lopes Cardozo (Niek)
		Prof.dr. R.J.E. Jaspers (Roger)
		dr. F. Warmer (Felix)
3MF507	FMC: Turbulence & Transport in fusion plasmas	dr. J. Citrin (Jonathan)
3MF513	Homologation for Fusion	Prof.dr. R.J.E. Jaspers (Roger)

List of possible responsible lecturers for STNF internships and graduation projects

	Department of Electrical Engineering	
	Prof.dr. E. Lomonova (Elena) 	
	Department of Applied Physics	
	Prof.dr. R.J.E. Jaspers (Roger)	
	Prof.dr. N.J. Lopes Cardozo (Niek)	
	Prof.dr.ir. G.T.A. Huijsmans (Guido)	
	Dr. H.J. de Blank (Hugo)	
	Dr. J.H.E. Proll (Josephine)	
	Prof. dr.ir. G.J van Rooij (Gerard)	
	Dr. J. Citrin (Jonathan)	
	Dr. T.W. Morgan (Thomas)	
	dr. F. Warmer (Felix)	
	Department of Mechanical Engineering	
	Prof.dr. M.R. De Baar (Marco)	
	Dr.ir. J.A.W. Van Dommelen (Hans)	
	Prof.dr.ir. M.G.D. Geers (Marc)	
	Prof.dr.ir. M. Steinbuch (Maarten)	
List of approved external members of graduation committees		
	Dr. E. Westerhof (Egbert) (DIFFER)	