Assessmentplan MOD08 TN Continuum Dynamics, academic year 2017/2018

Module coordinator: prof.dr. R.M. van der Meer

Module level			**Osiris level**				**Module part level**				
Name	*Min. grade*	*EC*	*Name*	*Min. grade*	*Weight*	*EC*	*Subject*	*Min. grade*	*Type of test and grading*	*Weight*	*Examinor module part*
Continuum Dynamics	5.5	15.0	Electrodynamics	5.5	40%	6.0	Theory [1]		Written test [1,2]	100%	Prof.dr. G.H.L.A. Brocks
			Fluid Physics	5.5	47%	7.0	Theory [1]	5.5	Written test [1,2]	65%	Prof.dr. R.M. van der Meer
							Lab course	5.5	Lab journals / reports	35%	
			Numerical Methods for Partial Differential Equations	5.5	13%	2.0	Theory		Assignments	100%	Prof.dr. B.J. Geurts

[1] For both Electrodynamics and Fluid Physics homework exercises can be handed in and will be graded.
The final grade for a submodule will be calculated via G = H+ E(10-H)/10 where G is the course grade, H is the grade for the homework (maximum 2 points) and E is the grade for the exam (maximum 10 points). The bonus points also apply for the retake, but expire at the end of the year.

[2] The date and location of a test or retake of a test can be found in the schedule of the module, see https://rooster.utwente.nl. Unless announced in BB registration for a test or retake is not necessary.