

Toetsschema MOD05 TN Signalen, systemen en modellen (201600128), collegejaar 2016/2017

The assesment in this module is according to the scheme below.

The requirements for the different reports of System Analysis is provided in the information on this part.

The requirements and assesment rubric for the project will be given at the introduction of the project on September 29.

If one of the 3 partial grades (Signals & Models, System Analysis or project) is below 5.5 a repair can be granted.

For each test part 30 points can be obtained. The grade of each test is calculated as $(\text{Math} + \text{Model} + 6)/6.6$.

The final grade of Signals & Models is calculated as $(\text{Math1} + \text{Mod1} + \text{Math2} + \text{Mod2} + \text{Math3} + \text{Mod3})/20 + 1$. With 30 points per test this gives a maximum of $180 \text{ points} / 20 + 1 = 10$.

Tests / Osiris partial grade	What	When	Re-take	Minimum	Weight
Signals and Models	Test 1 33%	21-09-2016	08-11-2016	5.5	60%
	Test 2 34%	10-10-2016	09-11-2016		
	Test 3 33%	26-10-2016	10-11-2016		
System Analysis	1: Labview / CompactRio pass	30-09-2016	Additional assignment	5.5	20%
	2: Motor 30 %	14-10-2016			
	3: Feedback 10 %	21-10-2016			
	4: ECG 30 %	30-10-2016			
	5: Hotrod or Heatexch. 30 %	30-10-2016			
Project		11-11-2016	Additional assignment	5.5	20%
Total				5.5	100%