

MEC-E1005 Modelling in Applied Mechanics 2019

Group	Student id	Assignment 1	Assignment 2	Assignment 3	Feedback	Points
		0..6	0..6	0..6	1	
1	718237	5	4	5	1	15
1	476870	5	4	5	1	15
1	480837	5	4	5	1	15
2	718059	6	6	5	1	18
2	723853	6	6	5	1	18
2	699741	6	6	5	1	18
2	739708					
3	755274	4	5	5	1	15
3	755096	4	5	5	1	15
3	704225	4	5	5	1	15
4	430609	4	5	3		12
4	722579	4	5	3	1	13
4	549561	4	5	3		12
4	352596	4	5	3		12
5	473187	4	5	4	1	14
5	720571	4	5	4	1	14
5	475509					
6	479806	4	6	5	1	16
6	530486	4	6	5	1	16
6	481289	4	6	5	1	16
7	429500	5	5	5	1	16
7	703705	5	5	5	1	16
7	704157	5	5	5	1	16
8	755232	4	5	3	1	13
8	717982	4	5	3		12
8	28175V	4	5	4	1	14
9	718512	5	5	6	1	17
10	755180	4	5	4	1	14

GRADING OF THE REPORTS

DRAFT

OK: likely to be accepted in the present form (2...6p)

IM: may not be accepted in the present form (0...1p)

FINAL REPORT

Each report 0...6p

Accepted report 1...6p

COURSE

All three reports need to be accepted

Max points 6+6+6+1 = 19p

Passing the course requires at least 6p