

ELEC70066 - Advanced Optimisation					
Week	Name	Date		Time	Weight
Week 2	iRAT 1	Thursday	16/01/2024	1pm	0.625
	tRAT 1	Friday	17/01/2024	in class	0.833
Week 3	iRAT 2	Thursday	23/01/2024	1pm	0.625
	tRAT 2	Friday	24/01/2024	in class	0.833
Week 4	iRAT 3	Thursday	30/01/2024	1pm	0.625
	tRAT 3	Friday	31/01/2024	in class	0.833
Week 5	iRAT 4	Thursday	06/02/2024	1pm	0.625
	tRAT 4	Friday	07/02/2024	in class	0.833
Week 6	iRAT 5	Thursday	13/02/2024	1pm	0.625
	tRAT 5	Friday	14/02/2024	in class	0.833
Week 7	iRAT 6	Thursday	20/02/2024	1pm	0.625
	tRAT 6	Friday	21/02/2024	in class	0.833
Week 8	iRAT 7	Thursday	27/02/2024	1pm	0.625
	tRAT 7	Friday	28/02/2024	in class	0.833
Week 9	iRAT 8	Thursday	06/03/2024	1pm	0.625
	tRAT 8	Friday	07/03/2024	in class	0.833
Week 10	Peer assessment	Friday	14/03/2024	1pm	5
Week 11	Coursework	Friday	21/03/2024	23:59	25
Summer	Exam	Thursday	08/05/2024	10-13:00	60

Description	
iRAT	Simple at home test to be completed anytime during the week before class
tRAT	Team test to be completed as a team at the end of the class (mark best 6 of 8)
Peer assessment	Assess the participation of your teammates in the classes
Coursework	Individual mini-project
Exam	3 hours - 3 questions

Feedback and marking timeline	
iRAT	Normally on the day of the deadline, occasionally a few days after
tRAT	Normally on the day of the deadline, occasionally a few days after
Coursework	Normally 10-14 working days