

EIEN41 Course Content Distribution, Autumn 2020									Book Chapters
Lect #	Exc #	HA1	HA2	Calender Week	Date	Time	Location	Contents	
1				36	2020-09-01	15:15 - 17:00	Zoom	Introduction to Electro Mobility	-
2			2020-09-02		10:15 - 12:00	Zoom	Veh dynamics, the ideal vehicle + some non-ideal components and systems	2	
3			2020-09-03		15:15 - 17:00	Zoom	More non-ideal components + some (H)EV components	3.1-3.5	
4		#1 Out	2020-09-04		10:15 - 12:00	Zoom	Simulation and Home Assignment 1 presentation	3.1-3.5	
	1			37	2020-09-09	08:15 - 10:00	Zoom	<i>Support on Home assignment 1</i>	
					2020-09-09	10:15 - 12:00	Zoom		
					2020-09-11	10:15 - 12:00	KC:M Em4-5		
5				38	2020-09-15	15:15 - 17:00	Zoom	Parallel and series hybrids, modelling and control	3.6-3.10
6			2020-09-16		10:15 - 12:00	Zoom	Full electric vehicles + Charging concepts		
7			# 2 out		2020-09-18	13:15 - 15:00	Zoom	Home assignment 2: handout	
	2	# 1 back		39	2020-09-23	08:15 - 10:00	KC:M Em4-5	<i>Support on Home Assignment 2</i>	
					2020-09-24	13:15 - 15:00	KC:M Em4-5		
					2020-09-25	10:15 - 12:00	KC:M Em4-5		
8				40	2020-10-01	10:15 - 12:00	Zoom	Charging continued	
9					2020-10-02	10:15 - 12:00	Zoom	Cost modelling - a societal perspective	
	3			41	2020-10-06	09:00 - 15:00	TBD	<i>Study tour to industry</i>	
					2020-10-07	08:15 - 10:00	KC:M Em4-5	<i>Support on Home Assignment 2</i>	
					2020-10-07	10:15 - 12:00	KC:M Em4-5		
					2020-10-08	13:15 - 15:00	KC:M Em4-5		
10				42	2020-10-14	13:15 - 15:00	Zoom	Auxilliary loads and Electric Safety	4
11					2020-10-14	15:15 - 17:00	Zoom		
	4				2020-10-18	08:15 - 10:00	KC:M Em4-5	<i>Support on Home Assignment 2</i>	
					2020-10-18	10:15 - 12:00	KC:M Em4-5		
					2020-10-18	15:15 - 17:00	KC:M Em4-5		
			# 2 back	44	2020-10-23	08:00 - 13:00	MA 10G	Written examination - Internet based examination to be expected !	