

Rooster cursus Power Minori

versi 16-aug-2022

Vakken: Netwerktheorie (Net)
Transformatoren (= E)
Elektrische machines (E)
Prime movers (productie)
Opwekking (Opw)
Transport (Tra)
Distributie (Dis)
Excursie (Exc)
Case opdracht

jaar	week	datum	begintijd	eindtijd	pauze tijd
2023	22	31 May 2023	18:00	20:30	00:00
2023	23	7 Jun 2023	15:00	20:30	00:30
2023	24	14 Jun 2023	15:00	17:30	00:00
2023	24	14 Jun 2023	18:00	20:30	00:00
2023	25	21 Jun 2023	13:00	14:30	
2023	25	21 Jun 2023	15:00	20:30	00:30
2023	26	28 Jun 2023	15:00	20:30	00:30
2023	27	5 Jul 2023	15:00	20:30	00:30
2023	28	12 Jul 2023	15:00	20:30	00:30
2023	36	6 Sep 2023	15:00	17:30	00:00
2023	36	6 Sep 2023	18:00	20:30	00:00
2023	37	13 Sep 2023	16:30	17:00	00:00
2023	37	13 Sep 2023	18:00	20:30	00:00
2023	38	20 Sep 2023	14:30	17:00	00:00
2023	38	20 Sep 2023	18:00	20:30	00:00
2023	39	27 Sep 2023	15:00	20:30	00:30
2023	40	4 Oct 2023	13:30	14:30	00:00
2023	40	4 Oct 2023	15:00	20:30	00:30
2023	41	11 Oct 2023	14:30	17:00	00:00
2023	41	11 Oct 2023	18:00	20:30	00:00
2023	44	1 Nov 2023	14:30	17:00	00:00
2023	44	1 Nov 2023	18:00	20:30	00:00
2023	45	8 Nov 2023	14:30	17:00	00:00
2023	45	8 Nov 2023	18:00	20:30	00:00
2023	46	15 Nov 2023	14:30	17:00	00:00
2023	46	15 Nov 2023	18:00	20:30	00:00
2023	47	22 Nov 2023	16:30	17:30	00:00
2023	47	22 Nov 2023	18:00	20:30	00:00
2023	48	29 Nov 2023	14:30	17:00	00:00
2023	48	29 Nov 2023	18:00	20:30	00:00
2023	49	6 Dec 2023	13:00	14:30	00:00
2023	49	6 Dec 2023	15:00	20:30	00:30
2023	50	13 Dec 2023	15:00	20:30	00:30
1900	52				

(= incl complex rekenen)
 lektromechanica) (Elm)
 (Ema)
 (Prm)



**HAN UNIVERSITY
 OF APPLIED SCIENCES**

Vak	lokaal	lokaal nr	opmerkingen
prm	theorie	ntb	
opw	theorie		
begeleiding caseopdracht	theorie		
tra			
	theorie		
tra			
tra	theorie		
tra	theorie		
tra +demo	theorie		
begeleiding caseopdracht	theorie		
dis			
toets opw	theorie		
dis	theorie		
excursie (nog plannen)			
dis	theorie		
dis	theorie		
her opw	theorie		
dis	theorie		
dis	theorie		
simulatortraining groep 1	lab		
dis	theorie		
simulatortraining groep 2	lab		
dis	theorie		
simulatortraining groep 1	lab		
excursie* (nog plannen)			
simulatortraining groep 2	lab		
toets tra + dis	theorie		
begeleiding caseopdracht	theorie		
gastcollege DNV-GL (nog plannen)	theorie		
gastcollege TenneT (nog plannen)	theorie		
her tra+dis	theorie		
	theorie		
uitreiking certificaten			

