

TMS-VRS-D (Working with radionuclides)

PROGRAM

Day	Date	Start	End		Teacher	Venue
Tuesday	18-6-2019			Day 1		
		9:00	11:00	LE introduction ionising radiation	W. Moerman	Lammerszaal, M230 route 86, 1e v.
				<i>Break</i>		Lounge M230
		11:15	12:15	LE research with x-ray diffraction	R. de Gelder	Mertens F, M230 route 140, begane grond
				<i>Lunch break</i>		Lounge M230
		13:15	14:15	LE research with isotopes in animals	Ing. G.M. Franssen	Mertens F, M230 route 140, begane grond
		14:15	17:00	SS (including e-learning)		
Wednesday	19-6-2019			Day 2		
		8:30	9:00	RL day 2	W. Moerman	Mertens F, M230 route 140, begane grond
		9:00	12:00	PR safe working in an isotope laboratory	I.Post, T. de Leeuw	Pasteur C, M205.00.025, route 122a
				<i>Lunch break</i>		lounge
		13:00	16:00	PR research with ionising radiation	dr.ir. J. Koenderink, J. van den Heuvel	C-lab RIMLS, M850.07.068 route 286
		16:00	17:00	SS		
Thursday	20-6-2019			Day 3		
		9:00	10:00	LE biological effects of exposure to ionizing radiation	W. Moerman	Mertens F, M230 route 140, begane grond
		10:00	11:00	LE supervision, administration, legislation	W. Moerman	Mertens F, M230 route 140, begane grond
				<i>Break</i>		lounge
		11:15	12:30	SS (including exam exercises)		Mertens F, M230 route 140, begane grond
				<i>Lunch break</i>		lounge
		13:25	13:30	Walk to Cyclotron		lounge
		13.30	14.30	Cyclotron excursion	L. Perk	RTM, M236.00.008, route 142
		14:45	15:00	RL practicals and exercises	I.Post	Mertens F, M230 route 140, begane grond
		15:00	15:30	RL course	W. Moerman	Mertens F, M230 route 140, begane grond
				<i>Break</i>		
		15:45	16:45	RL exam training	W. Moerman	Mertens F, M230 route 140, begane grond
Friday	28-6-2019			Day 4		
		13:00	15:30	Exam		Mertens F, M230 route 140, begane grond

LE: lecture

PR: Practical session

RL: Response lecture

SS: Self Study

RadSchool