

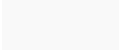
KO8015 schedule vt 2026

week 19			Teachers	Reserve	Teaching type	Room	Information
Mo	May 4	09:00-10:00	BO, MRC, BD	-	Lecture	A507	Course introduction & quizz
		10.30-12.00	Ass		Lab intro	A507, K434	Introduction to lab course, safety info
		13.00-17.00			self studies		safety exam studies
Tue	May 5	09:00-12:00	BO	MRC	Workshop	A507	NMR interpretation theory
		13.00-16.00	Ass		Workshop	C513	NMR interpretation practice
Wed	May 6	09:00-12:00	BD		Lecture	A507	Lecture 1 - Organic synthesis I
		13:00-13:30	Ass	Exam	A507	Safety exam	
		13.30-15.30		self studies		preparation for lab 1	
		15:30-16:30	Ass	Lab intro	A507	Lab 1 introduction	
Thu	May 7	09:00-12:00	MRC	BD	Lecture	A507	Lecture 2 - Organic synthesis II
		13:00-13:30	Ass		Exam	A507	Safety exam resit
		13:00-16:00			self studies		Exercise 1 - Organic synthesis
		16:00-16:30			Quiz		Quiz 1 - Organic synthesis
Fri	May 8	09:00-17:00	Ass		Laboration	K434, K422	Lab 1
		15:00-17:00			self studies	C513	Lab report writing lab 1
week 20							
Mo	May 11	09:00-12:00	BD	BO	Lecture	A507	Lecture 3 - Organic synthesis III
		13:00-15:00			self studies		preparation for lab 2
		15:00-16:00	Ass		Lab intro	A507	Lab 2 introduction
Tue	May 12	09:00-17:00		BD	Laboration	K434, K422	Lab 2
		15:00-17:00			self studies	C513	Lab 2- report writing
Wed	May 13	09:00-12:00	MRC		Lecture	A507	Lecture 4 - Catalysis I
		13:00-14:00	All		Lit intro	A507	Literature project introduction
		14:00-16:30			self studies		Eexercice 2 - Organic synthesis
		16:30-17:00			Quiz		Quiz 2 - Organic synthesis
Thu	May 14	-				bank holiday	
Fri	May 15	09:00-12:00	MRC	BD	Lecture	A507	Lecture 5 - Catalysis II
		13:00-16:00			self studies		Eexercice 3 - Catalysis
		16:00-16:30			Quiz		Quiz 3 - Catalysis
week 21							
Mo	May 18	09:00-12:00	BO & Nicole	MRC	Lecture	A507	Lecture 6 - Non-traditional activation methods
		13:00-14:00	Nicole, Ass		Laboration	A329	Lab 3 - demonstration
		14:00-16:00			self studies	C513	Lab 3 - report writing
Tue	May 19	09:00-12:00	MRC	BD	Lecture	A507	Lecture 7 - Solvent replacement
		13:00-15:00			self studies		preparation for lab 4
		15:00-16:00	Ass		Lab intro	A507	Lab 4 introduction
Wed	May 20	09:00-17:00	Ass		Laboration	K434, K422	Lab 4
		16:00-17:00			self studies	C513	Lab 4 - report writing
Thu	May 21	09:00-17:00			self studies		Literature project & preparation for lab 5
Fri	May 22	09:00-12:00	Ass		Writing session	C513	Literature project and lab report writing support
		13:00-14:00	Ass		Lab intro	A507	Lab 5 introduction
		14:00-16:00	John Warner	-	Lecture	A507	Lecture 8 - Sustainable organic chemistry in industry
week 22							
Mo	May 25	09:00-12:00	BO	MRC	Lecture	A507	Lecture 9 - Synthesis planning I
		13:00-17:00	All		Presentations	A507	Literature project presentations
Tue	May 26	09:00-17:00	Ass		Laboration	K434, K422	Lab 5
		15:00-17:00			self studies	C513	Lab 5 - report writing
Wed	May 27	09:00-11:00			self studies		preparation for lab 6
		11:00-12:00	Ass		Lab intro	A507	Lab 6 introduction
		13:00-17:00			self studies		exam studies
Thu	May 28	09:00-17:00	Ass		Laboration	K434, K422	Lab 6
		15:00-17:00			self studies	C513	Lab 6 - report writing
Fri	May 29	09:00-12:00	BO	MRC	Lecture	A507	Lecture 10 - Synthesis planning II
		14:00-16.30			self studies		Eexercice 4 - Synthesis planning
		16:30-17:00			Quiz		Quiz 4 - Synthesis planning

week 23

Mo	June 1	9:00-12:00	BO, BD, MRC		Lecture	A507	Backup lecture time in case of illness
		13.00-16.00	BD, MRC	BO	Exercise	A507	Problem solving
Tue	June 2	09.00-14.00			Laboration	K434, K422	lab cleaning and backup lab time in case of illness
		14:00-17:00			self studies		exam studies
Wed	June 3	09.00-12.00	MRC, BO	BD	Exercise	A501-507	Problem solving
		13:00-17:00			self studies		exam studies
Thu	June 4	09:00-17:00			self studies		exam studies
Fri	June 5	09:00-14:00	All		Exam	A501-507	Exam

Reexam in August - date to be determined



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Teachers

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Assistants (Ass)

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