

TU7 Schedule (HM4 1402a)

Date	Topics	Proposed by
27/01 14h-16h	Introduction Part 1	Abdallah Hamze
29/01 9h-11h	Introduction Part 2	Mehdi Beniddir
31/01 9h-10h30	Refresher training in organic chemistry (1/3)	Sandrine Delarue-Cochin
05/02 9h-10h30	Refresher training in organic chemistry (2/3)	Sandrine Delarue-Cochin
07/02 9h-10h30	Refresher training in organic chemistry 3/3	Sandrine Delarue-Cochin
11/02 9h-10h30	C-C bond chemistry (1/5)	Nicolas Gigant
14/02 9h-10h30	C-C bond chemistry (2/5)	Nicolas Gigant
18/02 9h-10h30	C-C bond chemistry (3/5)	Nicolas Gigant
20/02 13h30-15h30	C-C bond chemistry (4/5)	Nicolas Gigant
25/02 9h-10h30	C-C bond chemistry (5/5)	Nicolas Gigant
03/03 9h-10h30	C-O and C-N bond chemistry (1/5)	Laurent Ferrié
03/03 14h-16h	C-O and C-N bond chemistry (2/5)	Laurent Ferrié
10/03 9h-10h30	C-O and C-N bond chemistry (3/5)	Laurent Ferrié
14/03 9h-10h30	C-O and C-N bond chemistry (4/5)	Laurent Ferrié
17/03 9h-10h30	C-O and C-N bond chemistry (5/5)	Laurent Ferrié
17/03 13h30-15h	Aromatic chemistry (1/5)	Sandrine Piguel
21/03 13h30-15h	Aromatic chemistry (2/5)	Sandrine Piguel
24/03 13h30-15h	Aromatic chemistry (3/5)	Sandrine Piguel
25/03 13h30-15h	Aromatic chemistry (4/5)	Sandrine Piguel
31/03 13h30-15h30	Aromatic chemistry (5/5)	Sandrine Piguel
02/04 10h-12h	Tutorial (1/2)	All
04/04 13h30-15h30	Tutorial (2/2)	All

TU07 exam will take place on the 30th of april from 9:00 to 11:00.