

Bioanalytical Chemistry (BAC) (KZ7107)

calendar week	time	Monday	Tuesday	Wednesday	Thursday	Friday
13 w/c 23 Mar	9:00 - 12:00	BAC roll call, biomolecules and sample prep (NP)	BAC 2 nucleic acid analysis (NP)	BAC 3 bioassays (NP)	CMEA roll call (IS) Session 1: lab safety & risk assessment (BAC/CMEA) , lab projects CMEA (assistants)	
	13:00 - 17:00	self study and preparation	self study and preparation	self study and preparation		
14 w/c 30 mar	09:00 - 12:00	BAC 4 bioassays (NP)	BAC 5 biosensors (NP)	BAC 6 biosensors (NP)		holiday (Good Friday)
	13.00 - 17:00	self study and preparation	self study and preparation	submit pre-lab questions		
15 w/c 6 Apr	09:00 - 12:00	holiday (Easter Monday)	self study and preparation	self study and preparation		
	13.00 - 17:00		discuss coursework / preproject meeting (1)			
16 w/c 13 Apr	09:00 - 12:00	Self study	BAC lab experiment day 1	BAC lab experiment day 2	BAC lab experiment day 3	BAC lab experiment day 4
	13.00 - 17:00					
17 w/c 20 Apr	9:00 - 17:00	BAC 7 large biomolecules (US)	BAC 8 imaging (US)	self study and preparation		
		pre-project meeting (2)		submit lab reports		
18 w/c 27 Apr	9:00 - 17:00		BAC Project days 1-3			holiday (1 May)
19 w/c 4 May	09:00 - 12:00			BAC Project days 4-6		
	13:00 - 17:00					
20 w/c 11 May	09:00 - 17:00	self study and preparation	project presentations		holiday (Ascension Day)	
			self study and preparation	self study and preparation		
21 w/c 18 May	09:00 - 12:00					
	13.00 - 17:00					
22 w/c 25 May	09:00 - 12:00	BAC course-work ppt		self study and preparation		
	13.00 - 17:00	self study and preparation	Q&A BAC exam			
23 w/c 1 Jun	09:00 - 12:00	BAC exam		listen to year 2 presentations (if you like)		listen to year 2 presentations (if you like)
	13.00 - 17:00					