University of Science and Technology Houari Boumediene
Vice-rectorate in charge of the higher education of graduation, the continuing education and degrees

Timetable --1st year MAS. PHARMACOLOGICAL SCIENCES (SP) -- Section: A

Academic year: 2024/2025 Semester: 2

	08:00 - 09:30	09:40 - 11:10	11:20 - 12:50	13:00 - 14:30	14:40 - 16:10	16:20 - 17:50
Sat	Analytical methods in pharmaco-oncology G3 117FSB Bouchemal		Analytical methods in pharmaco-oncology G4 117FSB Bouchemal			
	Inflammatory and infectious syndromes G1 Mrs Yousfi 119FSB		Inflammatory and infectious syndromes G2 Mrs Yousfi 119FSB			
	Analytical methods in pharmaco-oncology G2 Mrs Aoudi / Mrs Seddi 113FSB		Nanopharmacology G3 Mrs Allala 463			
		Nanopharmacology G4 Mrs Allala 463				
Sun	Nanopharmacology Mme Slimani Amphi C	Oxidative stress, xenobiotics and cellular adaptation G3 M Allal 119FSB		Inflammatory and infectious syndromes G3 Mrs Kiouas 117FSB		
		Inflammatory and infectious syndromes G4 Mrs Ameur 117FSB		Oxidative stress, xenobiotics and cellular adaptation G4 M Allal 119FSB		
			Nanopharmacology G1 Mrs Slimani R 409	Nanopharmacology G2 Mrs Slimani R 440		
			Inflammatory and infectious syndromes G2 Mrs Yousfi 453	Inflammatory and infectious syndromes G1 Mrs Yousfi 442		
Mon	Oxidative stress, xenobiotics and cellular adaptation Mrs Mouzaoui 238T	Inflammatory and infectious syndromes Mrs Ameur G3 249	Analytical methods in pharmaco-oncology M Bounaama E2	Analytical methods in pharmaco-oncology G1 Mrs Chelouti 117FSB		
		Inflammatory and infectious syndromes Mrs Kiouas G4 245		Oxidative stress, xenobiotics and cellular adaptation G2 Mrs Hadjimi 119FSB		
Tue	Oxidative stress, xenobiotics and cellular adaptation G1 Mrs Mouzaoui 117FSB		Oxidative stress, xenobiotics and cellular adaptation Mrs Mouzaoui 421T	Syndromes inflammatoires et infectieux Mme Tounsi 421T	Syndromes inflammatoires et infectieux Mme Tounsi Amphi R	
Wed						
Thu	English Mrs Slimani R Online	Clinical Pharmacology and Epidemiology Mrs Chelouti Online	Legislation M .Bouhezila Online			