

ORAR Anul III IB (saptamanile 10-14)

Saptamana 10 (OL/Hibrid);	ORE	LUNI		MARTI	MIERCURI	JOI		VINERI	
	8:00-9:00	CAD-Proiect IB1		Biochimie-Curs	Tehnologia proceselor enzimatic si fermentative-Curs	Biotehnologii in industria alimentara-Laborator IB2	Tehnologia proceselor enzimatic si fermentative-Laborator IB1	Biotehnologii in industria alimentara-Laborator IB1	Tehnologia proceselor enzimatic si fermentative-Laborator IB2
	9:00-10:00								
	10:00-11:00			Microbiologie-Curs	Tehnologia proceselor enzimatic si fermentative-Laborator IB2				
	11:00-12:00								
	12:00-13:00			CAD - Curs					
	13:00-14:00	CAD-Proiect IB2							
	14:00-15:00			Mecanica fluidelor si transfer de impuls - Curs		Biochimie - Laborator		Biocataliza - Seminar IB1	
	15:00-16:00								
	16:00-17:00	Tehnologia proceselor enzimatic si fermentative - Seminar		Practica pedagogica I	Biotehnologii in industria alimentara Curs	Biocataliza-Curs		Biocataliza - Seminar IB2	
	17:00-18:00								
	18:00-19:00					Instruirea asistata de calculator (Curs + Seminar)			
19:00-20:00									

Saptamana 11 (OL/Hibrid);	ORE	LUNI		MARTI	MIERCURI	JOI		VINERI	
	8:00-9:00	Tehnologia proceselor enzimatic si fermentative - Laborator IB1	CAD-Proiect IB2	Biochimie-Curs	Tehnologia proceselor enzimatic si fermentative-Curs	Mecanica fluidelor si transfer de impuls-Laborator IB1	Tehnologia proceselor enzimatic si fermentative-Laborator IB2	Mecanica fluidelor si transfer de impuls-Laborator IB2	Tehnologia proceselor enzimatic si fermentative-Laborator IB1
	9:00-10:00								
	10:00-11:00			Microbiologie-Curs	Tehnologia proceselor enzimatic si fermentative-Laborator IB1			Practica pedagogica I	
	11:00-12:00								
	12:00-13:00			CAD - Curs		Biochimie - Laborator			
	13:00-14:00	CAD-Proiect IB1							
	14:00-15:00			Mecanica fluidelor si transfer de impuls - Curs		Biocataliza-Curs		Biocataliza - Seminar IB1	
	15:00-16:00								
	16:00-17:00	Biotehnologii in industria alimentara - Seminar			Biotehnologii in industria alimentara Curs	Biocataliza-Curs		Biocataliza - Seminar IB2	
	17:00-18:00								
	18:00-19:00					Instruirea asistata de calculator (Curs + Seminar)			
19:00-20:00									

Saptamana 12 (OL/Hibrid);	ORE	LUNI		MARTI	MIERCURI		JOI		VINERI
	8:00-9:00	CAD-Proiect IB1	Mecanica fluidelor si transfer de impuls - Laborator IB2	Biochimie-Curs	Tehnologia proceselor enzimatic si fermentative-Curs		Biotehnologii in industria alimentara-Laborator IB2	Tehnologia proceselor enzimatic si fermentative-Laborator IB1	Tehnologia proceselor enzimatic si fermentative - Laborator IB2
	9:00-10:00								
	10:00-11:00	Microbiologie-Curs			Mecanica fluidelor si transfer de impuls-Seminar IB1	Tehnologia proceselor enzimatic si fermentative-Laborator IB2			
	11:00-12:00								
	12:00-13:00								
	13:00-14:00	CAD - Proiect IB2		CAD - Curs		Biochimie - Laborator			
	14:00-15:00								
	15:00-16:00			Mecanica fluidelor si transfer de impuls - Curs				Biocataliza-Curs	Biocataliza - Seminar - IB1
	16:00-17:00	Tehnologia proceselor enzimatic si fermentative - Seminar (IB)			Biotehnologii in industria alimentara Curs				
	17:00-18:00								
	18:00-19:00			Practica pedagogica I			Instruirea asistata de calculator (Curs + Seminar)		
19:00-20:00									

Saptamana 13 (OL/Hibrid);	ORE	LUNI		MARTI	MIERCURI		JOI		VINERI
	8:00-9:00	Biotehnologii in industria alimentara-Laborator IB1	CAD-Proiect IB2	Biochimie-Curs (III CATB+IB)	Tehnologia proceselor enzimatic si fermentative-Curs	Biotehnologii in industria alimentara-Laborator IB1	Tehnologia proceselor enzimatic si fermentative-Laborator IB2	Tehnologia proceselor enzimatic si fermentative - Laborator IB1	
	9:00-10:00								
	10:00-11:00								Tehnologia proceselor enzimatic si fermentative-Laborator IB1
	11:00-12:00								
	12:00-13:00	CAD-Proiect IB2		CAD - Curs		Microbiologie-Curs			
	13:00-14:00								
	14:00-15:00			Mecanica fluidelor si transfer de impuls - Curs		Biocataliza-Curs	Biocataliza - Seminar - IB1		
	15:00-16:00								
	16:00-17:00	Biotehnologii in industria alimentara - Seminar			Biotehnologii in industria alimentara Curs				
	17:00-18:00								
	18:00-19:00	Mecanica fluidelor si transfer de impuls - Laborator IB2		Practica pedagogica I			Instruirea asistata de calculator (Curs + Seminar)		
19:00-20:00									

Saptamana 14 (OL/Hibrid);	ORE	LUNI		MARTI	MIERCURI	JOI	VINERI
	8:00-9:00	Mecanica fluidelor si transfer de impuls - Laborator IB2	CAD-Proiect IB1	Biochimie - Curs	Tehnologia proceselor enzimaticate si fermentative-Curs		Mecanica fluidelor si transfer de impuls - Laborator IB1
	9:00-10:00						
	10:00-11:00				Biotehnologii in industria alimentara-Laborator IB2	Biocataliza - Seminar IB1	
	11:00-12:00		Microbiologie-Curs	Tehnologia proceselor enzimaticate si fermentative-Laborator IB2			
	12:00-13:00						Biocataliza - Seminar IB2
	13:00-14:00	CAD-Proiect IB2	CAD - Curs				
	14:00-15:00					Practica pedagogica I	
	15:00-16:00		Mecanica fluidelor si transfer de impuls - Curs		Biocataliza-Curs		
	16:00-17:00	Tehnologia proceselor enzimaticate si fermentative - Seminar (IB)				Biotehnologii in industria alimentara Curs	
	17:00-18:00						
	18:00-19:00			Microbiologie-Curs		Instruirea asistata de calculator (Curs + Seminar)	
	19:00-20:00						