

CURR. Biotechnologies for food science

<u>I year</u>	<u>Room 12P</u>	<u>BFS</u>			
	Monday	Tuesday	Wednesday	Thursday	Friday
9-10	Food Microbiology and Food Microbial Biotechnology	Applied bioinformatics (Aula 20P)		Communication skills (The lectures will begin on day January 09)	Food Microbiology and Food Microbial Biotechnology
	Basaglia Marina/Piccirillo Alessandra	Negrisola Enrico/Taccioli Cristian		Clark Caroline	Basaglia Marina/Piccirillo Alessandra
10-11	Food Microbiology and Food Microbial Biotechnology	Applied bioinformatics (Aula 20P)		Communication skills (The lectures will begin on day January 09)	Food Microbiology and Food Microbial Biotechnology
	Basaglia Marina/Piccirillo Alessandra	Negrisola Enrico/Taccioli Cristian		Clark Caroline	Basaglia Marina/Piccirillo Alessandra
11-12	Applied bioinformatics (Aula 20P)	Applied genomics for animal and crop improvement (Aula 20P)			Applied bioinformatics (Aula 22P)
	Negrisola Enrico/Taccioli Cristian	Carnier Paolo			Negrisola Enrico/Taccioli Cristian
12-13	Applied bioinformatics (Aula 20P)	Applied genomics for animal and crop improvement (Aula 20P)			Applied bioinformatics (Aula 22P)
	Negrisola Enrico/Taccioli Cristian	Carnier Paolo			Negrisola Enrico/Taccioli Cristian
13-14				Applied genomics for animal and crop improvement	
				Varotto Serena	
14-15	Applied genomics for animal and crop improvement (Room 14P)		Food Microbiology and Food Microbial Biotechnology	Applied genomics for animal and crop improvement	Molecular basis of disease, immunology, and transmissible diseases
	Varotto Serena		Basaglia Marina/Piccirillo Alessandra	Varotto Serena	Mammucari Cristina/Cassini Rudi
15-16	Applied genomics for animal and crop improvement (Room 14P)		Food Microbiology and Food Microbial Biotechnology	Molecular basis of disease, immunology, and transmissible diseases	Molecular basis of disease, immunology, and transmissible diseases
	Varotto Serena		Basaglia Marina/Piccirillo Alessandra	Mammucari Cristina/Cassini Rudi	Mammucari Cristina/Cassini Rudi
16-17			Applied bioinformatics (Aula 20P)	Molecular basis of disease, immunology, and transmissible diseases	
			Negrisola Enrico/Taccioli Cristian	Mammucari Cristina/Cassini Rudi	
17-18			Applied bioinformatics (Aula 20P)	Molecular basis of disease, immunology, and transmissible diseases	
			Negrisola Enrico/Taccioli Cristian	Mammucari Cristina/Cassini Rudi	

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9-13 january 2017

1 year

Room 3SS

BFS

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