Laurea Magistrale (interateneo)
Food Safety and Risk Management (LM 70)
a.a. 2019-2020

cod. 5064 -19-19

Year 1- <u>Common for all the curricula</u>

(Location: PR)

	CODICE	TAF	CFU	SSD	Università e docente
First semester					
Risk characterization and exposure assessment in food Exposure assessment and risk/benefit evaluation (Mod. II)	1008399 1008401	 B	 6	 BIO/09	 UniPR **Furio Brighenti**
Food Technology and Microbiology Food Technology (Mod. I) Food Microbiology (Mod. II)	1008402 1008403 1008404	 B B	 6 6	 AGR/15 AGR/16	 UniPR **Rinaldi Massimiliano** UniPR **Bernini Valentina**
Food Law and International policies	1008409	B	6 (3)	IUS/03	**Simone Gabbi**
Xenobiotics in food	1008410	B	6	CHIM/10	UniPR **Dall'Asta Chiara**
Second semester					
Biological hazards in food	1008405	C	6	VET/04	UniPR **Ghidini Sergio**
Hazard identification in primary production: Plant Health (Mod. I) Animal welfare (Mod. II)	1008406 1008407 1008408	 B B	 6 6	 AGR/12 AGR/19	 UniCatt-PC **Battilani Paola** UniPR **Cipolat Gotet Claudio**
Food Law and International policies	1008409	B	6 (3)	IUS/03	**Simone Gabbi**
Risk characterization and exposure assessment in food Food toxicology (Mod. I)	1008399 1008400	 C	 6	 BIO/14	 UniPR **Elda Favari**
Biostatistics	1008411	C	6	SECS-S/01	UNiBO **Rossella Miglio**
Bioethics	1008412	F	3	NN	UniCatt-PC **Giorgio Maier**
TOT			**63**		
Exams			7		

Year 2

Curriculum: Agri-Food Safety CODICE PERCORSO 354

(Location: UniMORE)

	Codice	TAF	CFU	SSD	Università e docente
First semester					
Post-harvest diseases and their management	1008413	B	6	AGR/12	
Animal pests in stored agri-food products and their management	1008414	B	6	AGR/11	
Mycotoxigenic fungi in agri-food and pesticide contamination: analysis and risk management	1008415	B	6	AGR/12	
Biotechnology and Agronomy for safety and identity preservation of agrifood products Biotechnology and safety aspects of vegetable-based foods (Mod I) Good agricultural practices and identity preservation (Mod II)	1008416 1008417 1008418	 C C	 3 3	 AGR/16 AGR/02	
Students' free choice		D	6		
Second semester					
Students' free choice		D	6		
Practical training:		F	17		
Internship at external structure (STA)	1008432				
Internship at University Structure (STI)	1008433				
Internship within the international Mobility Program (STE)	1008434				
Final Dissertation (PROFIN_S)	1008423	E	4		
TOT			**57**		
Exams			5		

Year 2

Curriculum: Risk mitigation CODICE PERCORSO 356

(Location: UniCatt-PC)

	codice	TAF	CFU	SSD	Università e docente
First semester					
Mitigation of risk in food production	1008419	B	6	AGR/15	
Emerging risks	1008420	B	6	AGR/16	
Mitigation of process-related toxicants	1008421	B	6	CHIM/10	
Food Allergens	1008422	B	6	CHIM/06	
Students' free choice		D	6		
Second semester					
Students' free choice		D	6		
Practical training		F	17		
Internship at external structure (STA)	1008432				
Internship at University Structure (STI)	1008433				
Internship within the international Mobility Program (STE)	1008434				
Final Dissertation (PROFIN_S)	1008423	E	4		
TOT			**57**		
Exams			5		

Year 2

Curriculum: Risk Management CODICE PERCORSO 355

(Location: UniBO)

		TAF	CFU	SSD	Università e docente
First semester					
Advanced food technology and food process	1008424	B	6	AGR/15	
Advanced and predictive food microbiology	1008425	B	6	AGR/16	
Farm biosecurity and foodborne risk Foodborne risk traceability Farm biosecurity and zoonotic diseases prevention	1008426 1008427 1008428	 C C	 3 3	 VET/04 VET/05	
Risk assessment of food products to human health Evaluation of adverse health effects from human exposure to foodborne hazards Innovative approach for risk assessment in microbiome food value chain	1008429 1008430 1008431	 C C	 3 3	 BIO/14 CHIM/11	
Students' free choice		D	6		
Second semester					
Students' free choice		D	6		
Practical training		F	17		
Internship at external structure (STA)	1008432				
Internship at University Structure (STI)	1008433				
Internship within the international Mobility Program (STE)	1008434				
Final Dissertation (PROFIN_S)	1008423	E	4		
TOT			**57**		
Exams			5		