

**FACOLTÀ DI BIOSCIENZE E TECNOLOGIE AGRO ALIMENTARI E AMBIENTALI**  
**FOOD SCIENCE AND TECHNOLOGY**

ANNO ACCADEMICO 2017/2018 I SEMESTRE (INIZIO 25 SETTEMBRE 2017 - FINE 13 GENNAIO 2018)

**I ANNO**

**AULA 11 SCIENZE POLITICHE**

	LUNEDÌ	MARTEDÌ	MERCOLEDÌ	GIOVEDÌ	VENERDÌ
8.30 9.30			WASTEWATER ENGINEERING (S. Rapagnà)	WASTEWATER ENGINEERING (S. Rapagnà)	FOOD PROCESS ENGINEERING (G. Mazziotti Di Celso)
9.30 10.30			WASTEWATER ENGINEERING (S. Rapagnà)	WASTEWATER ENGINEERING (S. Rapagnà)	FOOD PROCESS ENGINEERING (G. Mazziotti Di Celso)
10.30 11.30			CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (SETT. 1-6) SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (SETT. 7-12)	FOOD PROCESS ENGINEERING (G. Mazziotti Di Celso)	FOOD PROCESS ENGINEERING (G. Mazziotti Di Celso)
11.30 12.30			CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (SETT. 1-6) SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (SETT. 7-12)	FOOD PROCESS ENGINEERING (G. Mazziotti Di Celso)	EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (M. Mascini)
12.30 13.30		<b>PAUSA PRANZO</b>	<b>PAUSA PRANZO</b>	<b>PAUSA PRANZO</b>	EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (M. Mascini)
13.30 14.30		CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (SETT. 1-6) SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (SETT. 7-12)	EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (M. Mascini)	CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (SETT. 1-6) SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (SETT. 7-12)	<b>PAUSA PRANZO</b>
14.30 15.30		CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (SETT. 1-6) SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (SETT. 7-12)	EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (M. Mascini)	CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (SETT. 1-6) SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (SETT. 7-12)	
15.30 16.30		CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (SETT. 1-6) SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (SETT. 7-12)	FOOD PROCESS ENGINEERING (G. Mazziotti Di Celso)	EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (M. Mascini)	
16.30 17.30		WASTEWATER ENGINEERING (S. Rapagnà)	FOOD PROCESS ENGINEERING (G. Mazziotti Di Celso)	EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (M. Mascini)	
17.30 18.30		WASTEWATER ENGINEERING (S. Rapagnà)	FOOD PROCESS ENGINEERING (G. Mazziotti Di Celso)	EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (M. Mascini)	
18.30 19.30					

WASTEWATER ENGINEERING (cfu 4) *modulo di FOOD ENGINEERING*

FOOD PROCESS ENGINEERING (cfu 5) *modulo di FOOD ENGINEERING*

EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (cfu 5)

CROP PRODUCTION FOR AGRI-FOOD CHAIN (cfu 5) *modulo di SUSTAINABLE PRIMARY PRODUCTION*

SUSTAINABLE LIVESTOCK PRODUCTION (cfu 5) *modulo di SUSTAINABLE PRIMARY PRODUCTION*

**NB: EVENTUALI MODIFICHE AL PRESENTE CALENDARIO SARANNO PUBBLICIZZATE NELLA SEZIONE "AVVISI" DELLA PAGINA DEL SITO DEDICATA ALLA FACOLTÀ**

**FACOLTÀ DI BIOSCIENZE E TECNOLOGIE AGRO ALIMENTARI E AMBIENTALI**  
**FOOD SCIENCE AND TECHNOLOGY**

ANNO ACCADEMICO 2017/2018 I SEMESTRE (INIZIO 25 SETTEMBRE 2017 - FINE 13 GENNAIO 2018)

**II ANNO**

**AULA 2**

	LUNEDÌ	MARTEDÌ	MERCOLEDÌ	GIOVEDÌ	VENERDÌ'
8.30 9.30		FOOD LEGISLATION (P. Visciano)	SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (SETT. 1-5) ADVANCED TECHNOLOGIES (L. Neri) (SETT. 5-10)	FOOD ANALYSIS (D. Compagnone)	
9.30 10.30		FOOD LEGISLATION (P. Visciano)	SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (SETT. 1-5) ADVANCED TECHNOLOGIES (L. Neri) (SETT. 5-10)	FOOD ANALYSIS (D. Compagnone)	
10.30 11.30	FOOD LEGISLATION (P. Visciano)	FOOD ANALYSIS (D. Compagnone)	SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (SETT. 1-5) ADVANCED TECHNOLOGIES (L. Neri) (SETT. 5-10)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (SETT. 1-5) MICROBIAL BIOTECHNOLOGY (C. Chaves Lopez) (SETT. 5-10)	
11.30 12.30	FOOD LEGISLATION (P. Visciano)	FOOD ANALYSIS (D. Compagnone)	FOOD LEGISLATION (P. Visciano)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (SETT. 1-5) MICROBIAL BIOTECHNOLOGY (C. Chaves Lopez) (SETT. 5-10)	
12.30 13.30	<b>PAUSA PRANZO</b>	<b>PAUSA PRANZO</b>	FOOD LEGISLATION (P. Visciano)	<b>PAUSA PRANZO</b>	
13.30 14.30	FOOD ANALYSIS (D. Compagnone)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (SETT. 1-5) MICROBIAL BIOTECHNOLOGY (C. Chaves Lopez) (SETT. 5-10)	<b>PAUSA PRANZO</b>		
14.30 15.30	FOOD ANALYSIS (D. Compagnone)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (SETT. 1-5) MICROBIAL BIOTECHNOLOGY (C. Chaves Lopez) (SETT. 5-10)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (SETT. 1-5) MICROBIAL BIOTECHNOLOGY (C. Chaves Lopez) (SETT. 5-10)		
15.30 16.30	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (SETT. 1-5) MICROBIAL BIOTECHNOLOGY (C. Chaves Lopez) (SETT. 5-10)	SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (SETT. 1-5) ADVANCED TECHNOLOGIES (L. Neri) (SETT. 5-10)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (SETT. 1-5) MICROBIAL BIOTECHNOLOGY (C. Chaves Lopez) (SETT. 5-10)		
16.30 17.30	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (SETT. 1-5) MICROBIAL BIOTECHNOLOGY (C. Chaves Lopez) (SETT. 5-10)	SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (SETT. 1-5) ADVANCED TECHNOLOGIES (L. Neri) (SETT. 5-10)	SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (SETT. 1-5) ADVANCED TECHNOLOGIES (L. Neri) (SETT. 5-10)		
17.30 18.30		SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (SETT. 1-5) ADVANCED TECHNOLOGIES (L. Neri) (SETT. 5-10)	SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (SETT. 1-5) ADVANCED TECHNOLOGIES (L. Neri) (SETT. 5-10)		
18.30 19.30					

MICROBIOLOGICAL ANALYSIS OF FOOD (cfu 5) *modulo di INDUSTRIAL MICROBIOLOGY*

MICROBIAL BIOTECHNOLOGY (cfu 5) *modulo di INDUSTRIAL MICROBIOLOGY*

FOOD ANALYSIS (cfu 6)

SHELF LIFE CALCULATION AND ESTIMATION (cfu 5) *modulo di FOOD TECHNOLOGY II*

ADVANCED TECHNOLOGIES (cfu 5) *modulo di FOOD TECHNOLOGY II*

FOOD LEGISLATION (cfu 6)

**NB: EVENTUALI MODIFICHE AL PRESENTE CALENDARIO SARANNO PUBBLICIZZATE NELLA SEZIONE "AVVISI" DELLA PAGINA DEL SITO DEDICATA ALLA FACOLTÀ**