

FACOLTA' DI BIOSCIENZE E TECNOLOGIE AGRO ALIMENTARI E AMBIENTALI

MASTER DEGREE IN FOOD SCIENCE AND TECHNOLOGY

ACADEMIC YEAR 2018/2019 I SEMESTER (1st October 2018 – 11 January 2019)

I YEAR

ROOM 11 – SPOL/SCOM BUILDING

	LUNEDÌ	MARTEDÌ	MERCOLEDÌ	GIOVEDÌ	VENERDÌ
9.00 10.00			WASTEWATER ENGINEERING (S. Rapagnà)	FOOD PROCESS ENGINEERING (G. Mazziotti Di Celso)	WASTEWATER ENGINEERING (S. Rapagnà)
10.00 11.00		SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (WEEK 1-6) CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (WEEK 7-12)	WASTEWATER ENGINEERING (S. Rapagnà)	FOOD PROCESS ENGINEERING (G. Mazziotti Di Celso)	WASTEWATER ENGINEERING (S. Rapagnà)
11.00 12.00	SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (WEEK 1-6) CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (WEEK 7-12)	SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (WEEK 1-6) CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (WEEK 7-12)	SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (WEEK 1-6) CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (WEEK 7-12)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10)	EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (M. Mascini)
12.00 13.00	SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (WEEK 1-6) CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (WEEK 7-12)	SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (WEEK 1-6) CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (WEEK 7-12)	SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (WEEK 1-6) CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (WEEK 7-12)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10)	EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (M. Mascini)
13.00 14.00	LUNCH BREAK	LUNCH BREAK	SUSTAINABLE LIVESTOCK PRODUCTION (A. Vitali) (WEEK 1-6) CROP PRODUCTION FOR AGRI-FOOD CHAIN (E. Marone) (WEEK 7-12)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10)	LUNCH BREAK
14.00 15.00	EXPERIMENTAL NUTRITION (elective course) (M. Serafini)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10)	LUNCH BREAK	LUNCH BREAK	
15.00 16.00	EXPERIMENTAL NUTRITION (elective course) (M. Serafini)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10)	EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (M. Mascini)	
16.00 17.00	EXPERIMENTAL NUTRITION (elective course) (M. Serafini)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10)	EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (M. Mascini)	
17.00 18.00		EXPERIMENTAL NUTRITION (elective course) (M. Serafini)	FOOD PROCESS ENGINEERING (G. Mazziotti Di Celso)	EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (M. Mascini)	
18.00 19.00		EXPERIMENTAL NUTRITION (elective course) (M. Serafini)	FOOD PROCESS ENGINEERING (G. Mazziotti Di Celso)		
19.00 20.00					

WASTEWATER ENGINEERING (cfu 4) module of integrated course FOOD ENGINEERING

FOOD PROCESS ENGINEERING (cfu 5) module of integrated course FOOD ENGINEERING

EXPERIMENTAL DESIGN AND CHEMOMETRICS IN FOOD (cfu 5)

CROP PRODUCTION FOR AGRI-FOOD CHAIN (cfu 5) module of integrated course SUSTAINABLE PRIMARY PRODUCTION

SUSTAINABLE LIVESTOCK PRODUCTION (cfu 5) module of integrated course SUSTAINABLE PRIMARY PRODUCTION

MICROBIOLOGICAL ANALYSIS OF FOOD (cfu 5) module of integrated course INDUSTRIAL MICROBIOLOGY

MICROBIAL PROCESSES (cfu 5) module of integrated course INDUSTRIAL MICROBIOLOGY

ELECTIVE COURSES

EXPERIMENTAL NUTRITION (cfu 4)

ANY CHANGE WILL BE PUBLISHED ON FACULTY WEBSITE

(last update: 21/09/2018)

FACOLTÀ DI BIOSCIENZE E TECNOLOGIE AGRO ALIMENTARI E AMBIENTALI

MASTER DEGREE IN FOOD SCIENCE AND TECHNOLOGY

ACADEMIC YEAR 2018/2019 | SEMESTER (24 September 2018 – 11 January 2019)

II YEAR

ROOM 2

	LUNEDÌ	MARTEDÌ	MERCOLEDÌ	GIOVEDÌ	VENERDÌ
9.00 10.00			SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (WEEK 1-5) ADVANCED TECHNOLOGIES (L. Neri) (WEEK 5-10)		FOOD LEGISLATION (P. Visciano)
10.00 11.00	SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (WEEK 1-5) ADVANCED TECHNOLOGIES (L. Neri) (WEEK 5-10)		SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (WEEK 1-5) ADVANCED TECHNOLOGIES (L. Neri) (WEEK 5-10)		FOOD LEGISLATION (P. Visciano)
11.00 12.00	SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (WEEK 1-5) ADVANCED TECHNOLOGIES (L. Neri) (WEEK 5-10)		SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (WEEK 1-5) ADVANCED TECHNOLOGIES (L. Neri) (WEEK 5-10)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10) ROOM 11 SPOL BUILDING	FOOD LEGISLATION (P. Visciano)
12.00 13.00	SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (WEEK 1-5) ADVANCED TECHNOLOGIES (L. Neri) (WEEK 5-10)		FOOD LEGISLATION (P. Visciano)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10) ROOM 11 SPOL BUILDING	FOOD ANALYSIS (D. Compagnone)
13.00 14.00	LUNCH BREAK	LUNCH BREAK	FOOD LEGISLATION (P. Visciano)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10) ROOM 11 SPOL BUILDING	FOOD ANALYSIS (D. Compagnone)
14.00 15.00	FOOD ANALYSIS (D. Compagnone)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10) ROOM 11 SPOL BUILDING	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK
15.00 16.00	FOOD ANALYSIS (D. Compagnone)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10) ROOM 11 SPOL BUILDING	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10) ROOM 11 SPOL BUILDING		
16.00 17.00	FOOD ANALYSIS (D. Compagnone)	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10) ROOM 11 SPOL BUILDING	MICROBIOLOGICAL ANALYSIS OF FOOD (C. Chaves Lopez) (WEEK 1-5) MICROBIAL PROCESSES (C. Chaves Lopez) (WEEK 5-10) ROOM 11 SPOL BUILDING		
17.00 18.00		SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (WEEK 1-5) ADVANCED TECHNOLOGIES (L. Neri) (WEEK 5-10)			
18.00 19.00		SHELF LIFE CALCULATION AND ESTIMATION (G. Sacchetti) (WEEK 1-5) ADVANCED TECHNOLOGIES (L. Neri) (WEEK 5-10)			
19.00 20.00					

MICROBIOLOGICAL ANALYSIS OF FOOD (cfu 5) module of integrated course **INDUSTRIAL MICROBIOLOGY**

MICROBIAL PROCESSES (cfu 5) module of integrated course **INDUSTRIAL MICROBIOLOGY**

FOOD ANALYSIS (cfu 6)

SHELF LIFE CALCULATION AND ESTIMATION (cfu 5) module of integrated course **FOOD TECHNOLOGY II**

ADVANCED TECHNOLOGIES (cfu 5) module of integrated course **FOOD TECHNOLOGY II**

FOOD LEGISLATION (cfu 6)

ANY CHANGE WILL BE PUBLISHED ON FACULTY WEBSITE

(last update: 28/08/2018)