

MASTER DEGREE COURSE in PRECISION LIVESTOCK FARMING

ACADEMIC YEAR 2022 - 2023
TIMETABLE 1° YEAR - II SEMESTER

h	Monday	Tuesday	Wednesday	Thursday	Friday
09.30-10.30	BIOCONVERSION PROCESSES	ROBOTICS	BIOMASS THERMAL CONVERSION PROCESSES	INNOVATION MANAGEMENT IN LIVESTOCK FARM	AUTONOMOUS SENSORS
10.30-11.30	BIOCONVERSION PROCESSES	ROBOTICS	BIOMASS THERMAL CONVERSION PROCESSES	INNOVATION MANAGEMENT IN LIVESTOCK FARM	AUTONOMOUS SENSORS
11.30-12.30	BIOCONVERSION PROCESSES	ROBOTICS	BIOMASS THERMAL CONVERSION PROCESSES	INNOVATION MANAGEMENT IN LIVESTOCK FARM	AUTONOMOUS SENSORS
12.30-13.30	INNOVATION MANAGEMENT IN LIVESTOCK FARM	AUTONOMOUS SENSORS	BIOCONVERSION PROCESSES	BIOMASS THERMAL CONVERSION PROCESSES	ROBOTICS
13.30-14.30	INNOVATION MANAGEMENT IN LIVESTOCK FARM	AUTONOMOUS SENSORS	BIOCONVERSION PROCESSES	BIOMASS THERMAL CONVERSION PROCESSES	ROBOTICS
14.30-15.30					
15.30-16.30	INNOVATION MANAGEMENT IN LIVESTOCK FARM	AUTONOMOUS SENSORS	BIOCONVERSION PROCESSES	BIOMASS THERMAL CONVERSION PROCESSES	ROBOTICS
16.30-17.30	INNOVATION MANAGEMENT IN LIVESTOCK FARM	AUTONOMOUS SENSORS	BIOCONVERSION PROCESSES	BIOMASS THERMAL CONVERSION PROCESSES	ROBOTICS

COURSES & TEACHERS:

AUTONOMOUS SENSORS
BIOCONVERSION PROCESSES
BIOMASS THERMAL CONVERSION PROCESSES
INNOVATION MANAGEMENT IN LIVESTOCK FARM
ROBOTICS

PROF. LEOPOLDO ANGRISANI
PROF. ANTONIO MARZOCHELLA
PROF. ANTONIO GALGANO
PROF. LUIGI CEMBALO
PROF. ALESSANDRO TOCCHI

(THE COURSE WILL END ON MAY, 02, 2023)
(THE COURSE WILL END ON MAY, 05, 2023)
(THE COURSE WILL END ON MAY, 04, 2023)
(THE COURSE WILL END ON MAY, 04, 2023)
(THE COURSE WILL END ON MAY, 02, 2023)

Academic holidays

Lessons and exams can not be carried out during the following days:

- ✓ April: 6; 7; 10; 11; 24; 25.
- ✓ May: 1.
- ✓ June: 2.

Further information can be found at the following link: <http://www.unina.it/didattica/sportello-studenti/calendario-accademico>

MASTER DEGREE COURSE in PRECISION LIVESTOCK FARMING

ACADEMIC YEAR 2022 - 2023
TIMETABLE 2° YEAR - II SEMESTER

h	Monday	Tuesday	Wednesday	Thursday	Friday
09.30-10.30	FEED MANAGEMENT	PRECISION CROP PROTECTION	INFECTIVE DISEASES	NON INFECTIVE DISEASES	FEED MANAGEMENT
10.30-11.30	FEED MANAGEMENT	PRECISION CROP PROTECTION	INFECTIVE DISEASES	NON INFECTIVE DISEASES	FEED MANAGEMENT
11.30-12.30	FEED MANAGEMENT	PRECISION CROP PROTECTION	INFECTIVE DISEASES	NON INFECTIVE DISEASES	FEED MANAGEMENT
12.30-13.30	PRECISION CROP PROTECTION	INFECTIVE DISEASES	NON INFECTIVE DISEASES	FEED MANAGEMENT	FEED MANAGEMENT
13.30-14.30	PRECISION CROP PROTECTION	INFECTIVE DISEASES	NON INFECTIVE DISEASES	FEED MANAGEMENT	
14.30-15.30					
15.30-16.30	PRECISION CROP PROTECTION	INFECTIVE DISEASES	NON INFECTIVE DISEASES	FEED MANAGEMENT	
16.30-17.30	PRECISION CROP PROTECTION	INFECTIVE DISEASES	NON INFECTIVE DISEASES	FEED MANAGEMENT	

COURSES & TEACHERS:

FEED MANAGEMENT
INFECTIVE DISEASES
NON INFECTIVE DISEASES
PRECISION CROP PROTECTION

PROF. FEDERICO INFASCELLI
PROF. VALENTINA IOVANE
PROF. JACOPO GUCCIONE
PROF. FRANCESCO VINALE

(THE COURSE WILL END ON APRIL, 28, 2023)
(THE COURSE WILL END ON APRIL, 27, 2023)
(THE COURSE WILL END ON APRIL, 27, 2023)
(THE COURSE WILL END ON MAY, 02, 2023)

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- ✓ May: 1.
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