

# MASTER DEGREE COURSE in PRECISION LIVESTOCK FARMING

ACADEMIC YEAR 2024 - 2025

TIMETABLE 1° YEAR - I SEMESTER

FROM THE 21<sup>ST</sup> OF OCTOBER TO THE 11<sup>TH</sup> OF DECEMBER

| h           | Monday                      | Tuesday   | Wednesday   | Thursday  | Friday                      |
|-------------|-----------------------------|---|---|---|-----------------------------|
| 09.00-10.00 | WASTE MANAGEMENT AND IMPACT | HOUSING, PLANNING AND DESIGN                          | DIGITAL MAPPING, GEOSPATIAL STATISTICS AND DECISION SUPPORT | PRECISION IRRIGATION SYSTEMS AND SENSING TECHNOLOGIES       | PRODUCTION PROCESS CONTROL  |
| 10.00-11.00 | WASTE MANAGEMENT AND IMPACT | HOUSING, PLANNING AND DESIGN                          | DIGITAL MAPPING, GEOSPATIAL STATISTICS AND DECISION SUPPORT | PRECISION IRRIGATION SYSTEMS AND SENSING TECHNOLOGIES       | PRODUCTION PROCESS CONTROL  |
| 11.00-12.00 | WASTE MANAGEMENT AND IMPACT | HOUSING, PLANNING AND DESIGN                          | DIGITAL MAPPING, GEOSPATIAL STATISTICS AND DECISION SUPPORT | PRECISION IRRIGATION SYSTEMS AND SENSING TECHNOLOGIES       | PRODUCTION PROCESS CONTROL  |
| 12.00-13.00 | PRODUCTION PROCESS CONTROL  | PRECISION IRRIGATION SYSTEMS AND SENSING TECHNOLOGIES | HOUSING, PLANNING AND DESIGN                                | DIGITAL MAPPING, GEOSPATIAL STATISTICS AND DECISION SUPPORT | WASTE MANAGEMENT AND IMPACT |
| 13.00-14.00 | PRODUCTION PROCESS CONTROL  | PRECISION IRRIGATION SYSTEMS AND SENSING TECHNOLOGIES | HOUSING, PLANNING AND DESIGN                                | DIGITAL MAPPING, GEOSPATIAL STATISTICS AND DECISION SUPPORT | WASTE MANAGEMENT AND IMPACT |
| 14.00-15.00 | LUNCH TIME                  |   |   |   |                             |
| 15.00-16.00 | PRODUCTION PROCESS CONTROL  | PRECISION IRRIGATION SYSTEMS AND SENSING TECHNOLOGIES | HOUSING, PLANNING AND DESIGN                                | DIGITAL MAPPING, GEOSPATIAL STATISTICS AND DECISION SUPPORT | WASTE MANAGEMENT AND IMPACT |
| 16.00-17.00 | PRODUCTION PROCESS CONTROL  | PRECISION IRRIGATION SYSTEMS AND SENSING TECHNOLOGIES | HOUSING, PLANNING AND DESIGN                                | DIGITAL MAPPING, GEOSPATIAL STATISTICS AND DECISION SUPPORT | WASTE MANAGEMENT AND IMPACT |

## COURSES & TEACHERS:

|   |                                |   |
|---|--------------------------------|---|
| DIGITAL MAPPING, GEOSPATIAL STATISTICS AND DECISION SUPPORT | <b>PROF. GIULIANO LANGELLA</b> | (THE COURSE WILL END ON DECEMBER, 11, 2024) |
| HOUSING, PLANNING AND DESIGN                                | <b>PROF. STEFANIA PINDOZZI</b> | (THE COURSE WILL END ON DECEMBER, 9, 2024)  |
| PRECISION IRRIGATION SYSTEMS AND SENSING TECHNOLOGIES       | <b>PROF. MARIO PALLADINO</b>   | (THE COURSE WILL END ON DECEMBER, 10, 2024) |
| PRODUCTION PROCESS CONTROL                                  | <b>PROF. FRANCESCO PALUMBO</b> | (THE COURSE WILL END ON DECEMBER, 9, 2024)  |
| WASTE MANAGEMENT AND IMPACT                                 | <b>PROF. ANGELA SALZANO</b>    | (THE COURSE WILL END ON DECEMBER, 10, 2024) |

# MASTER DEGREE COURSE in PRECISION LIVESTOCK FARMING

ACADEMIC YEAR 2024 - 2025

TIMETABLE 2° YEAR - I SEMESTER

FROM THE 21<sup>ST</sup> OF OCTOBER TO THE 13<sup>TH</sup> OF DECEMBER

| h           | Monday                               | Tuesday          | Wednesday   | Thursday                             | Friday  |
|-------------|--------------------------------------|------------------|---|--------------------------------------|---|
| 09.00-10.00 | PRECISION STRATEGIES IN PARASITOLOGY | POULTRY AND FISH | PRECISION STRATEGIES FOR LAMENESS MANAGEMENT IN HORSES AND FARM ANIMALS | POULTRY AND FISH                     | POULTRY AND FISH  |
| 10.00-11.00 | PRECISION STRATEGIES IN PARASITOLOGY | POULTRY AND FISH | PRECISION STRATEGIES FOR LAMENESS MANAGEMENT IN HORSES AND FARM ANIMALS | POULTRY AND FISH                     | POULTRY AND FISH  |
| 11.00-12.00 | PRECISION STRATEGIES IN PARASITOLOGY | POULTRY AND FISH | PRECISION STRATEGIES FOR LAMENESS MANAGEMENT IN HORSES AND FARM ANIMALS | POULTRY AND FISH                     | POULTRY AND FISH  |
| 12.00-13.00 | LARGE ANIMAL                         | LARGE ANIMAL     | LARGE ANIMAL  | PRECISION STRATEGIES IN PARASITOLOGY | PRECISION STRATEGIES FOR LAMENESS MANAGEMENT IN HORSES AND FARM ANIMALS |
| 13.00-14.00 | LARGE ANIMAL                         | LARGE ANIMAL     | LARGE ANIMAL  | PRECISION STRATEGIES IN PARASITOLOGY | PRECISION STRATEGIES FOR LAMENESS MANAGEMENT IN HORSES AND FARM ANIMALS |
| 14.00-15.00 | LUNCH TIME                           |                  |   |                                      |   |
| 15.00-16.00 | LARGE ANIMAL                         | LARGE ANIMAL     | LARGE ANIMAL  | PRECISION STRATEGIES IN PARASITOLOGY | PRECISION STRATEGIES FOR LAMENESS MANAGEMENT IN HORSES AND FARM ANIMALS |
| 16.00-17.00 | LARGE ANIMAL                         | LARGE ANIMAL     | LARGE ANIMAL  | PRECISION STRATEGIES IN PARASITOLOGY | PRECISION STRATEGIES FOR LAMENESS MANAGEMENT IN HORSES AND FARM ANIMALS |

## COURSES & TEACHERS:

LARGE ANIMALS

POULTRY AND FISH

PRECISION STRATEGIES IN PARASITOLOGY

PRECISION STRATEGIES FOR LAMENESS MANAGEMENT IN HORSES AND  
FARM ANIMALS

**PROF. GIANLUCA NEGLIA**

**PROF. NICOLA FRANCESCO ADDEO**

**PROF. ANTONIO BOSCO**

**PROF. MARIA PIA PASOLINI**

(THE COURSE WILL END ON DECEMBER, 13, 2024)

(THE COURSE WILL END ON DECEMBER, 10, 2024)

(THE COURSE WILL END ON DECEMBER, 12, 2024)

(THE COURSE WILL END ON DECEMBER, 13, 2024)