

MASTER DEGREE COURSE in PRECISION LIVESTOCK FARMING

ACADEMIC YEAR 2025 - 2026
EXAM SCHEDULE - FIRST YEAR

Teacher	Course	President & Committee	May-26	Jun-26	Jul-26	Sep-26	Oct-26	Nov-26	Dec-26	Jan-27	Feb-27	Mar-27
Pindozzi Stefania	Animal housing and environmental impact	Salzano Angela , Pindozzi Stefania, Campanile Giuseppe, Neglia Gianluca, Santinello Matteo	8	8	6	7	6	19	10	11	19	18
Salzano Angela												
Langella Giuliano	Digital mapping and precision irrigation	Palladino Mario , Chirico Giovanni Battista, Langella Giuliano, Terribile Fabio	22	22	20	16	12	10	16	15	12	5
Palladino Mario												
Galgano Antonio	Biomass valorization for energy & commodities production and greenhouse gas mitigation	Raganati Francesca , Galgano Antonio, Marzocchella Antonio	26	16	14	11	20	13	11	18	5	16
Raganati Francesca - Marzocchella Antonio												
Arpenti Pierluigi	Information technology for precision livestock farming	Angrisani Leopoldo , Arpenti Pierluigi, Bonavolontà Francesco, Ruggiero Fabio	19	9	7	3	8	5	4	13	23	23
Angrisani Leopoldo												
Palumbo Francesco	Big data approach and analysis	Palumbo Francesco , Persico Valerio, Iodice d'Enza Alfonso, Vistocco Domenico	13	15	24	21	16	27	16	22	17	26
Persico Valerio												
Lombardi Alessia	Innovation management in livestock farm	Lombardi Alessia , Capitanio Fabian, Cembalo Luigi	22	23	17	25	14	17	23	27	26	31

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Neglia Gianluca – Santinello Matteo	Automated farm management	Neglia Gianluca, Addeo Nicola Francesco, Bovera Fulvia, Campanile Giuseppe, Di Palo Rossella, Piccolo Giovanni, Salzano Angela, Santinello Matteo	15	17	6	7	2	4	7	13	12	11
Addeo Nicola Francesco												
Iovane Valentina	Livestock health monitoring	Guccione Jacopo, Iovane Valentina, Ciaramella Paolo, De Martino Luisa, Di Loria Antonio, Iovane Giuseppe, Pagnini Ugo	8	4	13	14	13	11	14	20	5	18
Guccione Jacopo												
Vastolo Alessandro – Tudisco Raffaella	Precision feed production and management	Vinale Francesco, Vastolo Alessandro, Infascelli Federico, Manganiello Gelsomina, Musco Nadia, Tudisco Raffaella, Woo Sheridan L.	27	16	22	21	19	19	21	27	24	25
Vinale Francesco												

Teacher	Course	President & Committee	May-26	Jun-26	Jul-26	Sep-26	Oct-26	Nov-26	Dec-26	Jan-27	Feb-27	Mar-27
Neglia Gianluca	New technologies applied to animal farming	Neglia Gianluca, Addeo Nicola Francesco, Bovera Fulvia, Campanile Giuseppe, Di Palo Rossella, Piccolo Giovanni, Salzano Angela, Santinello Matteo	-	-	-	-	-	-	7	13	12	11
Santinello Matteo												
Addeo Nicola Francesco												
Iovane Valentina	Livestock health monitoring	Guccione Jacopo, Bosco Antonio, Iovane Valentina, Ciaramella Paolo, De Martino Luisa, Di Loria Antonio, Iovane Giuseppe, Pagnini Ugo	-	-	-	-	-	-	14	20	5	18
Bosco Antonio												
Guccione Jacopo												
Vastolo Alessandro – Tudisco Raffaella	Precision feed production and management	Vinale Francesco, Vastolo Alessandro, Infascelli Federico, Manganiello Gelsomina, Musco Nadia, Tudisco Raffaella, Woo Sheridan L.	-	-	-	-	-	-	21	27	24	25
Vinale Francesco												

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EXAM SCHEDULE - SECOND YEAR (Elective courses)

Teacher	Course	President & Committee	May-25	Jun-25	Jul-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26
Ciaramella Paolo	PLF technology to support clinical diagnosis in farms	Ciaramella Paolo, Di Loria Antonio, Guccione Jacopo	5	17	3	8	2	4	2	14	12	4
Bovera Fulvia	Precision beekiping	Bovera Fulvia, Addeo Nicola Francesco, Piccolo Giovanni	5	16	7	11	6	9	7	11	5	10
Pasolini Maria Pia	Precision strategies for lameness management in horses and farm animals	Pasolini Mariapia, Lamagna Barbara, Lamagna Francesco	26	15	14	18	20	17	16	19	19	16
Giuseppe Pisanelli	Precision strategies for prevention and management of antimicrobial resistance	Pisanelli Giuseppe, De Martino Luisa, Iovane Giuseppe, Iovane Valentina, Pagnini Ugo	8	4	3	15	8	20	18	15	15	19
Russo Marco	Reproductive disorders in livestock	Russo Marco, Cocchia Natascia, Gasparrini Bianca	8	12	17	25	13	18	11	21	25	23
Marrone Raffaele	Traceability in food supply chain	Marrone Raffaele, Anastasio Aniello, Peruzzy Mariafrancesca	15	8	22	28	23	25	28	26	17	30