

SAFAS PhD teaching calendar

Year 2024

Classroom/Address	Month	Day	Timetable	Course		Lecturer	
Classroom B DAGRI, UNIFI Piazzale delle Cascine 18, Firenze	February	2	09:00-12:00	Precision Livestock Farming for Animal Tracking and Monitoring of Production and Reproductive Parameters	UNI FI	Carolina Pugliese Chiara Aquilani	UNIFI/UNIFI
Classroom M2 DAGRI, UNIFI Piazzale delle Cascine 18, Firenze	February	20	09:00-12:00 14:30-17:30	Evaluation, preparation and revision of an article in an international journal	UNI FI	Giovanni Mastrolonardo	Cross Courses Offered
San Niccolò Building, Classroom 18. link alla riunione google meet: https://meet.google.com/o-sw-anqt-yiz	February	26 27	15:00-18:00 15:00-18:00	Sensors and sensor networks for smart agriculture	UNI SI	Ada Fort	Mandatory disciplinary
Agronomy Museum Hall - DiSAA-a via del Borghetto, 80 - Pisa	February	29	09:30-12:30 14:30-17:30	Scientific thinking, approach to experimental design and analysis of results	UNI PI	Marco Landi	Cross Courses Offered
Classroom 5 Pian dei Mantellini, Siena, https://unisi.webex.com/jmeet/giampiero.cai	March	6	09:30-12:30 14:00-17:00	Impact of climate change on crop plants	UNI SI	Giampiero Cai	Mandatory disciplinary
Classroom A (DAGRI, Piazzale delle Cascine 18, Firenze) Classroom M2 (DAGRI, Piazzale delle Cascine 18, Firenze)	May	7 8	14:30-17:30 09:30-12:30	Agronomic innovation to support the productivity and sustainability of field crops	UNI FI	Simone Orlandini	Mandatory disciplinary
Classroom D (DAGRI, Piazzale delle Cascine 18, Firenze) Classroom C (DAGRI, Piazzale delle Cascine 18, Firenze)	May	23	09:30-12:30 13:30-16:30	Consumer Behavior Analysis Models for the Promotion of a Sustainable Nutrition	UNI FI	Caterina Contini	UNIFI

Agronomy Museum Hall - DiSAA-a via del Borghetto, 80 - Pisa	June	3	09:30-12:30 14:00-17:00	Agroforestry Systems	UNI PI	Alberto Mantino Daniele Antichi	UNIPI/UNIF I
at the experimental stall research center Enrico Avanzi, S. Piero a Grado, Pisa	June	5	09:30-12:30 14:00-17:00	Digital Tools for the Application of Precision Animal Feeding	UNI PI	Marcello Mele Alberto Mantino	UNIFI/UNIP I
Agronomy Museum Hall - DiSAA-a via del Borghetto, 80 - Pisa	June	6	9:30-12:30 14:30-17:30	Precision fruit growing systems to increase sustainability, production quality and productivity in fruit tree species	UNI PI	Giovanni Caruso	UNIPI
Agronomy Museum Hall - DiSAA-a via del Borghetto, 80 - Pisa Virtual room: https://teams.microsoft.com/l/team/19%3aA-MpoyXDbd4P4UvkxvKmlRA%20RGXqnS2Mmvp29nd2L-Qc1%40thread.tacv2/conversations?groupId=5c77e251-2f9a-41e0-97e2-52b99bb4ce93&tenantId=c7456b31-a220-47f5-be52-473828670aa1	June	7	09:30-12:30 14:30-17:30	Optical sensors for phytopathologi cal diagnosis	UNI PI	Lorenzo Cotrozzi	Mandatory disciplinary
Lecturer room, via Aldo Moro 2, Siena	June	13	10:00-13:00	Chemical- physical analysis of complex agrifood matrices	UNI SI	Rebecca Pogni	UNISI
Lecturer room, via Aldo Moro 2, Siena		14	10:00-13:00				
Classroom B (DAGRI, Piazzale delle Cascine 18, Firenze)	June	20	09:30-12:30 14:30-17:30	Digital systems for the promotion of sustainable nutrition	UNI FI	Caterina Dinnella Sara Spinelli	UNIFI/UNIS I
Agronomy Museum Hall - DiSAA-a via del Borghetto, 80 - Pisa Virtual room: https://teams.microsoft.com/l/team/19%3aA-MpoyXDbd4P4UvkxvKmlRA%20RGXqnS2Mmvp29nd2L-Qc1%40thread.tacv2/conversations?groupId=5c77e251-2f9a-41e0-97e2-	June	25	09:30-12:30 14:30-17:30	Sensors and models for Agrohydrologic al monitoring	UNI PI	Giovanni Rallo	Mandatory disciplinary

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Classroom 4, Polo di San Miniato (Via Aldo Moro 2, Siena), link (per connessione da remoto): https://meet.google.com/t/yb-yksd-woy	June	28	10:00-13:00	Synthesis and characterization of gel and microemulsion systems for the controlled release of bioactive substances in agricultural soils	UNISI	Michele Baglioni	UNISI
Classroom 4, Polo di San Miniato (Via Aldo Moro 2, Siena), link (per connessione da remoto): https://meet.google.com/t/yb-yksd-woy	July	03	10:00-13:00	Synthesis and characterization of gel and microemulsion systems for the controlled release of bioactive substances in agricultural soils	UNISI	Michele Baglioni	UNISI
Classroom A (DAGRI, Piazzale delle Cascine 18, Firenze)	July	05	09:00-13:00 14:00-16:00	New technologies for forest monitoring	UNIFI	Davide Travaglini Francesca Giannetti	UNIFI/UNIFI
Classroom M2 (DAGRI, Piazzale delle Cascine 18, Firenze)	July	10	9:30-12:30 14:30-17:30	Precision Crop Protection	UNIFI	Salvatore Moricca Alessandra Benigno	Mandatory disciplinary
Classroom 5 DiSAA-a via del Borghetto, 80 - Pisa. Virtual room: https://teams.microsoft.com/l/team/19%3aA-MpoyXDbd4P4UvkxvKmlRA RGXqnS2Mmvp29nd2L-Qc1%40thread.tacv2/conversations?groupId=5c77e251-2f9a-41e0-97e252b99bb4ce93&tenantId=c 7456b31-a220-47f5-be52-473828670aa1	July	12	09:00-13:00 14:30-16:30	Optimizing the management of hydroponic growing systems	UNIFI	Incrocci Luca	UNIFI/UNIFI
Classroom M2 (DAGRI, Piazzale delle Cascine 18, Firenze)	July	15	09:30-12:30	Precision Livestock Farming for Animal Tracking and Monitoring of Production and Reproductive Parameters	UNIFI	Carolina Pugliese Chiara Aquilani	UNIFI/UNIFI

Classroom A (DAGRI, Piazzale delle Cascine 18, Firenze) Classroom C (DAGRI, Piazzale delle Cascine 18, Firenze)	September	12	10:00-13:00 14:30-17:30	Soil Detection and Evaluation Techniques	UNI FI	Giovanni Mastrodonardo	UNIFI
Classroom 22, Polo di San Miniato (Via Aldo Moro 2, Siena) link: GMeet meet.google.com/kbs-irqv-jsf	September	17 18	10:00-13:00 10:00-13:00	Determination of nutraceutical components in food matrices	UNI SI	Gabriella Tamasi	UNISI
Mechanical Classroom (DAGRI, Piazzale delle Cascine, Firenze) Mechanical Classroom (DAGRI, Piazzale delle Cascine, Firenze)	September	23 24	09:00-12:00 14:00-17:00 09:00-12:00 14:00-17:00	Digitalization in crop management systems, automation, robotics	UNI FI	Daniele Sarri	Mandatory disciplinary
	September	27	10:00-13:00	Methodologies and tools to promote, measure and enhance the sustainability of agri-food companies	UNI SI	Sebastiano Cupertino	UNISI
Pathology Library (DAGRI, Piazzale delle Cascine 28, Firenze)	October	07 08	09:00-12:00 09:00-12:00	Introduction to Programming and Statistical Analysis with R	UNI FI	Luisa Ghelardini Giovanni Iacopetti	Mandatory disciplinary