

**Calendario corsi formazione specifica a scelta**  
**Scuola di Dottorato per il Sistema Agroalimentare - Agrisystem**  
**Anno Accademico 2023-2024**  
**XXXIX ciclo**

MARZO		INSEGNAMENTO/ATTIVITA'	DOCENTE	Ore	dalle / alle	AULE
1	ven.					
4	lun.					
5	mar.					
6	mer.					
7	gio.					
8	ven.					
11	lun.					
		ADVANCED METHODS FOR AGRI-FOOD DATA ANALYSIS	PROF. RICCARDO NEGRINI	2	14.30-16.30	28
12	mar.					
13	mer.					
14	gio.	CLIMATE CHANGE: FOCUS ON PERENNIAL CROPS	PROF. SERGIO TOMBESI	3	15.30-18.30	5
15	ven.	ADVANCED METHODS FOR AGRI-FOOD DATA ANALYSIS	PROF. RICCARDO NEGRINI	2	9.00-11.00	16
18	lun.					
		ADVANCED METHODS FOR AGRI-FOOD DATA ANALYSIS	PROF. RICCARDO NEGRINI	2	14.30-16.30	28
19	mar.	CLIMATE CHANGE: FOCUS ON PERENNIAL CROPS	PROF. SERGIO TOMBESI	3	14.30-17.30	23
20	mer.					
21	gio.					
22	ven.	CLIMATE CHANGE: FOCUS ON PERENNIAL CROPS	PROF. SERGIO TOMBESI	3	10.30-12.30	25
25	lun.					
		INTRODUCTION TO APPLICATION OF SYSTEM DYNAMICS	PROF. ANTONIO GALLO	4	14.30-18.30	28
26	mar.					
27	mer.					
		INTRODUCTION TO APPLICATION OF SYSTEM DYNAMICS	PROF. ANTONIO GALLO	4	14.30-18.30	28
28	gio.					
29	ven.	ADVANCED METHODS FOR AGRI-FOOD DATA ANALYSIS	PROF. RICCARDO NEGRINI	2	10.00-12.00	32

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APRILE		INSEGNAMENTO/ATTIVITA'	DOCENTE	Ore	dalle / alle	AULA
3	mer.					
4	gio.					
		THEORY, FORMULATION AND PRACTICAL EXAMPLES	PROF. ANTONIO GALLO	4	14.30-18.30	28
5	ven.	BUSINESS ORGANISATION AND HUMAN RESOURCES MANAGEMENT	PROF. FRANCESCO VIRILI	3	9.30-12.30	31
8	lun.	BUSINESS ORGANISATION AND HUMAN RESOURCES MANAGEMENT	PROF. FRANCESCO VIRILI	3	9.30-12.30	28
		BENEFICIAL MICROORGANISMS IN THE AGRI-FOOD SYSTEM	PROF. EDOARDO PUGLISI	2	14.30-16.30	32
9	mar.	PROTEOMICS AND METABOLOMICS IN THE AGRO-FOOD CHAIN	DOTT. GABRIELE ROCCHETTI	2	14.30-16.30	25
10	mer.	BUSINESS ORGANISATION AND HUMAN RESOURCES MANAGEMENT	PROF. FRANCESCO VIRILI	2	9.30-11.30	28
		BENEFICIAL MICROORGANISMS IN THE AGRI-FOOD SYSTEM	PROF. EDOARDO PUGLISI	2	14.30-16.30	25
11	gio.	PROTEOMICS AND METABOLOMICS IN THE AGRO-FOOD CHAIN	DOTT. GABRIELE ROCCHETTI	2	14.30-16.30	32
12	ven.					
15	lun.					
		BENEFICIAL MICROORGANISMS IN THE AGRI-FOOD SYSTEM	PROF. EDOARDO PUGLISI	2	14.30-16.30	32
16	mar.	PROTEOMICS AND METABOLOMICS IN THE AGRO-FOOD CHAIN	DOTT. GABRIELE ROCCHETTI	2	14.30-16.30	16
17	mer.	INTRODUCTION TO EPIGENETICS AND EPIGENOMICS	PROF. PAOLO AJMONE MARSAN	2	14.30-16.30	25
18	gio.	PROTEOMICS AND METABOLOMICS IN THE AGRO-FOOD CHAIN	DOTT. GABRIELE ROCCHETTI	2	14.30-16.30	32
19	ven.	THEORY, FORMULATION AND PRACTICAL EXAMPLES	PROF. ANTONIO GALLO	4	13.30-17.30	28
22	lun.	WRITING RESEARCH PROJECT AND SCIENTIFIC PAPERS	PROF. JOHN LEWIS WILLIAMS	2	10.00-12.00	28
		EXAM - BUSINESS ORGANISATION AND HUMAN RESOURCES MANAGEMENT	PROF. FRANCESCO VIRILI	2	12.00-14.00	28
		WRITING RESEARCH PROJECT AND SCIENTIFIC PAPERS	PROF. JOHN LEWIS WILLIAMS	2	14.00-16.00	32
23	mar.	WRITING RESEARCH PROJECT AND SCIENTIFIC PAPERS	PROF. JOHN LEWIS WILLIAMS	2	10.30-12.30	23
		WRITING RESEARCH PROJECT AND SCIENTIFIC PAPERS	PROF. JOHN LEWIS WILLIAMS	2	14.00-16.00	3
24	mer.	INTRODUCTION TO EPIGENETICS AND EPIGENOMICS	PROF. PAOLO AJMONE MARSAN	2	10.30-12.30	28

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<b>MAGGIO</b>		<b>INSEGNAMENTO/ATTIVITA'</b>	<b>DOCENTE</b>	<b>Ore</b>	<b>dalle / alle</b>	<b>AULA</b>
6	lun.	METHODS TO ANALYSE MOLECULAR DATA ON AGRICULTURAL BIODIVERSITY	DOTT.SSA LICIA COLLI	2	10.00-12.00	28
		MICROBES IN THE AGRI-FOOD CHAIN: THEIR POSITIVE ROLES	DOTT.SSA ALESSANDRA FONTANA	2	14.00-16.00	32
7	mar.	BENEFICIAL MICROORGANISMS IN THE AGRI-FOOD SYSTEM	PROF. EDOARDO PUGLISI	2	14.30-16.30	16
8	mer.	METHODS TO ANALYSE MOLECULAR DATA ON AGRICULTURAL BIODIVERSITY	DOTT.SSA LICIA COLLI	2	10.00-12.00	15
		INTRODUCTION TO EPIGENETICS AND EPIGENOMICS	PROF. PAOLO AJMONE MARSAN	2	14.30-16.30	25
9	gio.					
10	ven.					
13	lun.	INTRODUCTION TO EPIGENETICS AND EPIGENOMICS	PROF. PAOLO AJMONE MARSAN	2	8.30-10.30	28
		MICROBES IN THE AGRI-FOOD CHAIN: THEIR POSITIVE ROLES	DOTT.SSA ALESSANDRA FONTANA	2	14.00-16.00	32
14	mar.	METHODS TO ANALYSE MOLECULAR DATA ON AGRICULTURAL BIODIVERSITY	DOTT.SSA LICIA COLLI	2	10.00-12.00	32
		MICROBES IN THE AGRI-FOOD CHAIN: EMERGIN RISK	DOTT.SSA CLAUDIA CORTIMIGLIA	3	14.00-17.00	32
15	mer.	METHODS TO ANALYSE MOLECULAR DATA ON AGRICULTURAL BIODIVERSITY	DOTT.SSA LICIA COLLI	2	10.00-12.00	28
		USE AND INTEGRATION OF AI IN AGRISYSTEM	DOTT. FABRIZIO CAPOCASALE	2	14.00-16.00	27
16	gio.	DEVELOPMENT OF DECISION SUPPORT SYSTEMS (DSSs) FOR SUSTAINABLE AGRICULTURE	PROF. TITO CAFFI	2	10.30-12.30	3
17	ven.	DEVELOPMENT OF DECISION SUPPORT SYSTEMS (DSSs) FOR SUSTAINABLE AGRICULTURE	PROF. TITO CAFFI	2	10.30-12.30	25
20	lun.					
		MICROBES IN THE AGRI-FOOD CHAIN: THEIR POSITIVE ROLES	DOTT.SSA ALESSANDRA FONTANA	2	14.00-16.00	32
21	mar.	DIGITALIZATION, RURAL DEVELOPMENT AND INNOVATION IN AGRICULTURE	PROF. MATTEO GATTI	2	8.30-10.30	31
		DEVELOPMENT OF DECISION SUPPORT SYSTEMS (DSSs) FOR SUSTAINABLE AGRICULTURE	PROF. TITO CAFFI	2	14.30-16.30	24
22	mer.	MICROBES IN THE AGRI-FOOD CHAIN: EMERGIN RISK	DOTT.SSA CLAUDIA CORTIMIGLIA	2	14.00-17.00	32
23	gio.	DIGITALIZATION, RURAL DEVELOPMENT AND INNOVATION IN AGRICULTURE	PROF. MATTEO GATTI	2	10.30-12.30	31
24	ven.	DEVELOPMENT OF DECISION SUPPORT SYSTEMS (DSSs) FOR SUSTAINABLE AGRICULTURE	PROF. TITO CAFFI	2	10.30-12.30	25
27	lun.					
		MICROBES IN THE AGRI-FOOD CHAIN: THEIR POSITIVE ROLES	DOTT.SSA ALESSANDRA FONTANA	2	14.00-16.00	32
28	mar.	DIGITALIZATION, RURAL DEVELOPMENT AND INNOVATION IN AGRICULTURE	PROF. MATTEO GATTI	2	10.30-12.30	31
29	mer.	MICROBES IN THE AGRI-FOOD CHAIN: EMERGIN RISK	DOTT.SSA CLAUDIA CORTIMIGLIA	2	10.30-12.30	32
		USE AND INTEGRATION OF AI IN AGRISYSTEM	DOTT. FABRIZIO CAPOCASALE	2	14.00-16.00	27
30	gio.	DIGITALIZATION, RURAL DEVELOPMENT AND INNOVATION IN AGRICULTURE	PROF. MATTEO GATTI	2	10.30-12.30	31

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GIUGNO		INSEGNAMENTO/ATTIVITA'	DOCENTE	Ore	dalle / alle	AULA
3	lun.					
4	mar.					
5	mer.					
6	gio.					
10	lun.	ONE HEALTH:ECOSYSTEM HUMANS HEALTH AND FOOD	PROF. DANIELE GENERALI	4	9.00-13.00	31
		ONE HEALTH:ECOSYSTEM HUMANS HEALTH AND FOOD	PROF. DANIELE GENERALI	4	14.30-18.30	31
11	mar.					
12	mer.					
		USE AND INTEGRATION OF AI IN AGRISYSTEM	DOTT. FABRIZIO CAPOCASALE	2	14.00-16.00	27
13	gio.	TOWARDS BIG DATA. INFORMATICS TOOLS FOR DATA MANIPULATION (course I)	DOTT.SSA ALESSANDRA STELLA	4	14.30-18.30	28
14	ven.	TOWARDS BIG DATA. INFORMATICS TOOLS FOR DATA MANIPULATION (course I)	DOTT.SSA ALESSANDRA STELLA	4	9.00-13.00	31
17	lun.	ONE HEALTH:ECOSYSTEM HUMANS HEALTH AND FOOD	PROF. DANIELE GENERALI	4	9.00-13.00	31
		ONE HEALTH:ECOSYSTEM HUMANS HEALTH AND FOOD	PROF. DANIELE GENERALI	4	14.30-18.30	31
18	mar.					
19	mer.					
20	gio.					
21	ven.					
24	lun.	GENETIC MODIFICATION AND ASSISTED EVOLUTION TECHNOLOGIES IN PLANT BREEDING	PROF. MATTEO BUSCONI	2	10.00-12.00	28
		GENETIC MODIFICATION AND ASSISTED EVOLUTION TECHNOLOGIES IN PLANT BREEDING	PROF. MATTEO BUSCONI	2	14.00-16.00	28
25	mar.					
26	mer.	GENETIC MODIFICATION AND ASSISTED EVOLUTION TECHNOLOGIES IN PLANT BREEDING	PROF. MATTEO BUSCONI	2	10.00-12.00	28
		USE AND INTEGRATION OF AI IN AGRISYSTEM	DOTT. FABRIZIO CAPOCASALE	2	14.00-16.00	27
27	gio.					
28	ven.	GENETIC MODIFICATION AND ASSISTED EVOLUTION TECHNOLOGIES IN PLANT BREEDING	PROF. MATTEO BUSCONI	2	10.00-12.00	28

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LUGLIO		INSEGNAMENTO/ATTIVITA'	DOCENTE	Ore	dalle / alle	AULA
1	lun.	TOWARDS BIG DATA. INFORMATICS TOOLS FOR DATA MANIPULATION (course II)	DOTT.SSA ALESSANDRA STELLA	4	9,00-13,00	31
2	mar.	TOWARDS BIG DATA. INFORMATICS TOOLS FOR DATA MANIPULATION (course II)	DOTT.SSA ALESSANDRA STELLA	4	9,00-13,00	31
8	lun.	CARBON FARMING AND AGRICULTURAL CARBON CREDITS	DOTT. ANDREA FERRARINI	3	9,30-12-30	32
9	mar.					
10	mer.	EXAM - USE AND INTEGRATION OF AI IN AGRISYSTEM	DOTT. FABRIZIO CAPOCASALE		DA DEFINIR	27
11	gio.					
12	ven.					
15	lun.	CARBON FARMING AND AGRICULTURAL CARBON CREDITS	DOTT. ANDREA FERRARINI	3	9,30-12-30	32
22	lun.	CARBON FARMING AND AGRICULTURAL CARBON CREDITS	DOTT. ANDREA FERRARINI	2	8,30-10,30	32

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SETTEMBRE		INSEGNAMENTO/ATTIVITA'	DOCENTE	Ore	date / alle	AULA
9	lun.					
10	mar.					
11	mer.					
12	gio.					
13	ven.					
16	lun.					
17	mar.					
18	mer.					
19	gio.					
20	ven.					