



UNIVERSITÀ
DEGLI STUDI
FIRENZE **AGRARIA Scuola di Agraria**

Corso di laurea magistrale: Natural resources management for tropical rural development - primo semestre a.a. 2019/20

Primo anno di corso (primo periodo)

Secondo anno di corso (percorso Agricultural Production, primo periodo)

Secondo anno di corso (percorso Land and water, primo periodo)

Primo anno di corso (secondo periodo)

Secondo anno di corso (percorso Agricultural production, secondo periodo)

Secondo anno di corso (percorso Land and water, secondo periodo)

Ubicazione Aule

elenco e descrizioni complete

Aule **A - B - C - D - E - F - G - H - I - L - N - Z1 - Z2 - Z3**, sono ubicate presso la Scuola di Agraria, piazzale delle Cascine, Firenze

Aula **O** è ubicata in via Doninzetti, Firenze

Aule **J - Q - R - S - T1 - T2 - U - V**, Via S. Bonaventura, 13 - Quaracchi - Firenze

Aule **W1 e W2** (laboratorio didattico sperimentale), in via Maragliano n. 77 - Firenze

Spazio reale 1 e 2 - via San Donnino n.4/6 - Campi Bisenzio - FI

Le lezioni del primo anno si tengono in aula B

N.B.:qualsiasi variazione dell'orario sarà comunicata direttamente da parte dei docenti

Primo anno di corso (primo periodo)

	10:00-13:00 Aula B	14:00-17:00 Aula B
16 sept.	Tropical tree crops	On farm irrigation
17 sept.	Tropical tree crops	On farm irrigation
18 sept.	Tropical tree crops	On farm irrigation
19 sept.	On farm irrigation (ore 10.30 aula F, ore 11.30 aula B)	Tropical tree crops
23 sept.	Tropical tree crops	On farm irrigation
24 sept.	Tropical tree crops	On farm irrigation
25 sept.	Tropical tree crops	On farm irrigation
26 sept.	On farm irrigation (ore 10.30 aula F, ore 11.30 aula B)	Tropical tree crops

30 sept.	Tropical tree crops	On farm irrigation
1 oct.	Tropical tree crops	On farm irrigation
2 oct.	Tropical tree crops	On farm irrigation
3 oct.	On farm irrigation (ore 10.30 aula F, ore 11.30 aula B)	Tropical tree crops
7 oct.	Tropical tree crops	On farm irrigation
8 oct.	Tropical tree crops	On farm irrigation
9 oct.	Tropical tree crops	On farm irrigation
10 oct.	On farm irrigation (ore 10.30 aula F, ore 11.30 aula B)	Tropical tree crops
14 oct.	Tropical tree crops	Tropical tree crops
15 oct.	Tropical tree crops	Tropical tree crops
16 oct.	Tropical tree crops	Tropical tree crops
17 oct.	Tropical tree crops	Tropical tree crops
21 oct.	Tropical tree crops	Tropical tree crops
22 oct.	Tropical tree crops	Tropical tree crops
23 oct.	Tropical tree crops	Tropical tree crops
24 oct.	Tropical tree crops	Tropical tree crops

Disciplina	CFU	Docente
Tropical tree crops	9	Edgardo Giordani
On farm irrigation	6	Graziano Ghinassi

Secondo anno di corso (percorso Agricultural Production, primo periodo)

14:30-17:30

16 sept.		
17 sept.		
18 sept.	Rangeland management (aula D 8.30-11.30)	
19 sept.	Rangeland management (aula B 8.30-11.30)	
23 sept.	Rangeland management (aula W2 9.30-12.30)	Livestock production (aula D 14.30-17.30)
24 sept.	Rangeland management (aula F 9.30-12.30)	Livestock production (aula A 14.30-17.30)
25 sept.	Rangeland management (aula D 8.30-11.30)	Livestock production (aula I 14.30-17.30)
26 sept.	Rangeland management (aula B 8.30-11.30)	Livestock production aula (H 14.30-17.30)
30 sept.	Rangeland management (aula W2 9.30-12.30)	Livestock production (aula D 14.30-17.30)
1 oct.	Rangeland management (aula F 9.30-12.30)	Livestock production (aula A 14.30-17.30)
2 oct.	Rangeland management (aula D 8.30-11.30)	Livestock production (aula I 14.30-17.30)
3 oct.	Rangeland management (aula B 8.30-11.30)	Livestock production aula (H 14.30-17.30)
7 oct.	Rangeland management (aula W2 9.30-12.30)	Livestock production (aula D 14.30-17.30)
8 oct.	Rangeland management (aula F 9.30-12.30)	Livestock production (aula A 14.30-17.30)
9 oct.	Rangeland management (aula D 8.30-11.30)	Livestock production (aula I 14.30-17.30)
10 oct.	Rangeland management (aula B 8.30-11.30)	Livestock production aula (H 14.30-17.30)
14 oct.	Rangeland management (aula W2 9.30-12.30)	Livestock production (aula D 14.30-17.30)
15 oct.	Rangeland management (aula F 9.30-12.30)	Livestock production (aula A 14.30-17.30)
16 oct.		Livestock production (aula I 14.30-17.30)
17 oct.		Livestock production aula (H 14.30-17.30)

Disciplina	CFU	Docente
Livestock production	3	Riccardo Bozzi
Livestock production	3	Carolina Pugliese
Rangeland management	6	Andrea Pardini

Secondo anno di corso (percorso Land and water, primo periodo)

10:30-13:30 Aula J (Quaracchi)

14:30-17:30 Aula J (Quaracchi)

16 sept.		Information technology in irrigation
17 sept.	Information technology in irrigation	
18 sept.	Information technology in irrigation	Information technology in irrigation
19 sept.		
23 sept.	Water resources evaluation and management	Information technology in irrigation
24 sept.	Information technology in irrigation	Water resources evaluation and management
25 sept.	Information technology in irrigation	Information technology in irrigation
26 sept.	Water resources evaluation and management	Water resources evaluation and management
30 sept.	Water resources evaluation and management	Information technology in irrigation
1 oct.	Information technology in irrigation	Water resources evaluation and management
2 oct.	Information technology in irrigation	Information technology in irrigation
3 oct.	Water resources evaluation and management	Water resources evaluation and management
7 oct.	Water resources evaluation and management	Information technology in irrigation
8 oct.	Information technology in irrigation	Water resources evaluation and management
9 oct.	Information technology in irrigation	Information technology in irrigation
10 oct.	Water resources evaluation and management	Water resources evaluation and management
14 oct.	Water resources evaluation and management	Water resources evaluation and management
15 oct.	Water resources evaluation and management	
16 oct.		
17 oct.	Water resources evaluation and management	

Disciplina	CFU	Docente
Information technology in irrigation	6	Daniele Penna
Water resources evaluation and management	6	Elena Bresci

Primo anno di corso (secondo periodo)

10:00-13:00 Aula B

14:00-17:00 Aula B

4 nov.	Crop protection	Agroclimatology
5 nov.	Crop protection	Agroclimatology
6 nov.	Crop protection	Agroclimatology
7 nov.	Crop protection	Agroclimatology
11 nov.	Crop protection	Agroclimatology
12 nov.	Crop protection	Agroclimatology
13 nov.	Crop protection	Agroclimatology
14 nov.	Crop protection	Agroclimatology
18 nov.	Crop protection	Agroclimatology
19 nov.	Crop protection	Agroclimatology
20 nov.	Crop protection	Agroclimatology
21 nov.	Crop protection	Agroclimatology
25 nov.	Crop protection	Agroclimatology
26 nov.	Crop protection	Agroclimatology
27 nov.	Crop protection	Agroclimatology
28 nov.	Crop protection	Agroclimatology
2 dec.	Agroclimatology	Agroclimatology
3 dec.	Agroclimatology	Agroclimatology
4 dec.	Agroclimatology	Agroclimatology
5 dec.	Agroclimatology	Agroclimatology

Disciplina	CFU	Docente
Agroclimatology	5	Lorenzo Brillii
Agroclimatology	4	Marco Bindi
Crop protection	3	Antonio Belcari
Crop protection	3	Laura Mugnai

Secondo anno di corso (percorso Agricultural production, secondo periodo)

	10:00-13:00	14:00-17:00
4 nov.	Machinery Systems (aula W2 9.30-12.30)	Plant breeding (AULA D)
5 nov.	Machinery Systems (aula F 9.30-12.30)	Plant breeding (AULA A)
6 nov.	Machinery Systems (aula D 8.30-11.30)	Plant breeding (AULA I)
7 nov.	Machinery Systems (aula A 11.30-14.30)	Plant breeding (AULA H ore 15.00-18.00)
11 nov.	Machinery Systems (aula W2 9.30-12.30)	Plant breeding (AULA D)
12 nov.	Machinery Systems (aula F 9.30-12.30)	Plant breeding (AULA A)
13 nov.	Machinery Systems (aula D 8.30-11.30)	Plant breeding (AULA I)
14 nov.	Machinery Systems (aula A 11.30-14.30)	Plant breeding (AULA H ore 15.00-18.00)
18 nov.	Machinery Systems (aula W2 9.30-12.30)	Plant breeding (AULA D)
19 nov.	Machinery Systems (aula F 9.30-12.30)	Plant breeding (AULA A)
20 nov.	Machinery Systems (aula D 8.30-11.30)	Plant breeding (AULA I)
21 nov.	Machinery Systems (aula A 11.30-14.30)	Plant breeding (AULA H ore 15.00-18.00)
25 nov.	Machinery Systems (aula W2 9.30-12.30)	Plant breeding (AULA D)
26 nov.	Machinery Systems (aula F 9.30-12.30)	Plant breeding (AULA A)
27 nov.	Machinery Systems (aula D 8.30-11.30)	Plant breeding (AULA I)
28 nov.	Machinery Systems (aula A 11.30-14.30)	Plant breeding (AULA H)

Disciplina	CFU	Docente
Machinery systems in tropical agri-food chain	6	Francesco Garbati Pegna
Plant breeding	6	Stefano Benedettelli

Secondo anno di corso (percorso Land and water, secondo periodo)

4 nov.	Agronomy and soil management (Aula N 9:30-12.30)	Land evaluation (Aula A14.30-17.30)
5 nov.	Agronomy and soil management (Aula E 11.30-14.30)	Land evaluation (Aula F 15.00-17.00)
6 nov.	Land evaluation Aula (G 8.30-11.30)	Agronomy and soil management (Aula L 14.30-17.30)
7 nov.		Agronomy and soil management (Aula N 14.30-17.30)
8 nov.	Land evaluation (Aula B 10.00-13.00)	
11 nov.	Agronomy and soil management (Aula N 9:30-12.30)	Land evaluation (Aula A14.30-17.30)
12 nov.	Agronomy and soil management (Aula E 11.30-14.30)	Land evaluation (Aula F 15.00-17.00)
13 nov.	Land evaluation Aula (G 8.30-11.30)	Agronomy and soil management (Aula L 14.30-17.30)
14 nov.		Agronomy and soil management (Aula N 14.30-17.30)
15 nov.	Land evaluation (Aula B 10.00-13.00)	
18 nov.	Agronomy and soil management (Aula N 9:30-12.30)	Land evaluation (Aula A14.30-17.30)
19 nov.	Agronomy and soil management (Aula E 11.30-14.30)	Land evaluation (Aula F 15.00-17.00)
20 nov.	Land evaluation Aula (G 8.30-11.30)	Agronomy and soil management (Aula L 14.30-17.30)
21 nov.		Agronomy and soil management (Aula N 14.30-17.30)
22 nov.	Land evaluation (Aula B 10.00-13.00)	
25 nov.	Agronomy and soil management (Aula N 9:30-12.30)	Land evaluation (Aula A14.30-17.30)
26 nov.	Agronomy and soil management (Aula E 11.30-14.30)	Land evaluation (Aula F 15.00-17.00)

27 nov. Land evaluation Aula (G 8.30-11.30)
28 nov.
29 nov. Land evaluation (Aula B 10.00-13.00)

Agronomy and soil management (Aula L 14.30-17.30)
Agronomy and soil management (Aula N 14.30-17.30)

Disciplina	CFU	Docente
Agronomy and soil management	4	Anna Dalla Marta
Agronomy and soil management	2	Marco Napoli
Land evaluation	3	Camilla Dibari
Land evaluation	3	Roberto Ferrise

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