



UNIVERSITÀ DEGLI STUDI DI PALERMO

Characteristics



Educational objectives

Professional opportunities

Final examination features

Subjects 1 ° year	CFU	Sem.	Val.	Att.	SSD	TAF
01900 - GENERAL AND INORGANIC CHEMISTRY <i>Lisuzzo(RD)</i>	7	1	V		CHIM/03	A
24003 - GENERAL AND SYSTEMATIC BOTANY - INTEGRATED COURSE	9	1	V			
- PLANT MORPHOLOGY AND PHYSIOLOGY	6	1			BIO/03	A
- SYSTEMATIC BOTANY	3	1			BIO/02	A
16127 - MATHEMATICS	8	1	V		MAT/07	A
24002 - SOFT SKILLS SEMINARS	2	1	G			F
04731 - FOREIGN LANGUAGE (ENGLISH)	3	1	G			E
11812 - AGRICULTURAL GENETICS <i>Marchese(PA)</i>	7	2	V		AGR/07	A
19935 - GENERAL AGRONOMY <i>Iacuzzi(RD)</i>	7	2	V		AGR/02	B
01933 - ORGANIC CHEMISTRY <i>Campisciano(RD)</i>	7	2	V		CHIM/06	A
18714 - ZOOLOGICAL TAXONOMY AND DEMOGRAPHY LABORATORY <i>Cusumano(PA)</i>	3	2	G			F
Free subjects (suggested)	6					D

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Subjects 2 ° year	CFU	Sem.	Val.	Att.	SSD	TAF
15480 - AGRICULTURAL BIOCHEMISTRY AND SOIL CHEMISTRY <i>De Pasquale(PA)</i>	9	1	V		AGR/13	B
12501 - ELEMENTS OF AGRICULTURAL ECONOMICS AND POLICY <i>Testa(RD)</i>	8	1	V		AGR/01	B
02078 - TREE FARMING <i>Allegra(RD)</i>	8	1	V		AGR/03	B
18712 - BUDGET PREPARATION AND ANALYSIS FOR THE AGRICULTURAL FIRM - LABORATORY <i>Testa(RD)</i>	3	1	G			F
07935 - SEMINARS	1	1	G			F

Legenda: Per. = periodo o semestre, Val. = Valutazione (V=voto, G=giudizio), TAF= Tipologia Attività Formativa (A=base, B=caratterizzante, C=Affine, S=stages, D=a scelta, F=altre)

Subjects 2 ° year	CFU	Sem.	Val.	Att.	SSD	TAF
03774 - AGRICULTURAL HYDRAULICS <i>Nicosia(RD)</i>	7	2	V		AGR/08	C
04949 - AGRICULTURAL MECHANICS AND MECHANISATION <i>Comparetti(PA)</i>	7	2	V		AGR/09	B
12498 - CROP SCIENCE <i>Carrubba(PA)</i>	7	2	V		AGR/02	B
18711 - SOIL CLASSIFICATION AND RECOGNITION LABORATORY <i>Scalenghe(PA)</i>	3	2	G			F
Free subjects (suggested) II	6					D

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Subjects 3 ° year	CFU	Sem.	Val.	Att.	SSD	TAF
18710 - AGRI-FOOD MICROBIOLOGY <i>Alfonzo(RD)</i>	7	1	V		AGR/16	C
21245 - AGRI-FOOD TECHNOLOGIES <i>Planeta(PA)</i>	7	1	V		AGR/15	C
16094 - LAND APPRAISAL <i>Asciuto(PA)</i>	7	1	V		AGR/01	B
17650 - ZOOTECHNICS - INTEGRATED COURSE	9	1	V			
- GENERAL ZOOTECHNICS <i>Sardina(PA)</i>	6	1			AGR/17	B
- PETS MORPHO-PHYSIOLOGY AND NUTRITION <i>Todaro(PA)</i>	3	1			AGR/18	C
14184 - INTERNSHIP	5	1	G			F
16093 - AGRICULTURAL ENTOMOLOGY <i>Cusumano(PA)</i>	7	2	V		AGR/11	B
05457 - HORTICULTURE AND FLORICULTURE <i>Vetrano(PA)</i>	7	2	V		AGR/04	B
11722 - PLANT PATHOLOGY <i>Panno(RD)</i>	7	2	V		AGR/12	B
18709 - TECHNICAL ENGLISH LANGUAGE FOR AGRICULTURE <i>Comparetti(PA)</i>	3	2	G			F
05917 - FINAL EXAMINATION	3	2	V			E

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OPTIONAL SUBJECTS

Free subjects (suggested)	CFU	Sem.	Val.	Att.	SSD	TAF
18706 - APIDOLOGY <i>Ragusa(RU)</i>	3	2	V		AGR/11	D
21859 - BIOTECHNOLOGIES AND NURSERY FOR WOOD SPECIES <i>Marra(PO)</i>	3	2	V		AGR/03	D
18707 - CHEMICAL-PHYSICAL SOIL ANALYSIS <i>De Pasquale(PA)</i>	3	2	V		AGR/13	D
18177 - ELEMENTS OF PEDO-LANDSCAPE CARTOGRAPHY <i>Scalenghe(PA)</i>	3	2	V		AGR/14	D

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OPTIONAL SUBJECTS

Free subjects (suggested) II	CFU	Sem.	Val.	Att.	SSD	TAF
18706 - APIDOLOGY <i>Ragusa(RU)</i>	3	2	V		AGR/11	D
21859 - BIOTECHNOLOGIES AND NURSERY FOR WOOD SPECIES <i>Marra(PO)</i>	3	2	V		AGR/03	D
18707 - CHEMICAL-PHYSICAL SOIL ANALYSIS <i>De Pasquale(PA)</i>	3	2	V		AGR/13	D
18177 - ELEMENTS OF PEDO-LANDSCAPE CARTOGRAPHY <i>Scalenghe(PA)</i>	3	2	V		AGR/14	D

Legenda: Per. = periodo o semestre, Val. = Valutazione (V=voto, G=giudizio), TAF= Tipologia Attività Formativa (A=base, B=caratterizzante, C=Affine, S=stages, D=a scelta, F=altre)