

School of Agricultural Engineering of Ciudad Real 3-year Degree in Agricultural Engineering, focus in Farming		
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Description of the Syllabus	Professional qualification	3-year Degree in Agricultural Engineering, focus in Farming
	Duration	3 years
	Division in cycles	1 cycle
	Admission requirements	
	Educational and professional goals	
	Access to further studies	

Name of the Faculty/Centre	School of Agricultural Engineering of Ciudad Real
Professional Qualification	3-year Degree in Agricultural Engineering, focus in Farming
Date of the Syllabus	1999 Syllabus
Overall number of classes in UCLM credits	225 credits
Overall number of classes in ECTS credits	180 credits

First Year

Code	Subject	ECTS Credits
60101	Biology	5
60102	Algebra	4.5
60104	General Chemistry	6.5
60106	Fundamental Physics of Engineering	6.5
60105	Systems of Representation	4.5
	<i>Optional Course</i>	3.5
	Biology	5
60108	Calculus	4.5
60114	Agricultural Chemistry	3.5
60109	Environmental Science and Technology	4.5
60117	Edaphology and Climatology	6.5

	<i>Free configuration</i>	3.5
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Second Year

Code	Subject	ECTS Credits
60110	General Phytotechny	5
60111	Fundaments of Animal Production	5
60113	Agricultural Engines	3.5
60118	Construction	6.5
60126	Irrigation Engineering	4.5
60115	Topography	4.5
	General Phytotechny	5
	Fundaments of Animal Production	5
60119	Agricultural Machinery	4.5
60122	General Forestry	4.5
	<i>Optional Course 1</i>	3.5
	<i>Optional Course 2</i>	3.5
	<i>Free configuration</i>	7

Third Year

Code	Subject	ECTS Credits
60120	Extensive Crop Farming	4
60123	Crops Protection	6.5
60124	Animal Production	4.5
60125	Economics	4
60128	Horticulture	4.5
	<i>Optional Course 1</i>	3.5
	Extensive Crop Farming	4
60121	Projects	4.5
60107	Agricultural Genetics	4.5
60127	Vine Growing	3.5
9016	End of Degree Project	5.5
	<i>Optional Course 2</i>	3.5
	<i>Free configuration</i>	7

Optional Courses

Code	Subject	ECTS Credits
60137	Experimental Chemistry	3.5
60136	Technical English	4.5
60145	Chemistry of Agricultural Products	3.5
60162	Fruit-growing	3.5
60163	Olive-growing	3.5
60139	Elements of Machines	3.5
60138	Vegetal Eco-physiology	3.5
60140	Statistics and Operative Research	3.5
60148	Farming Installations and Constructions	3.5
60149	Pressurised Irrigation Systems	3.5
60147	Environmental Physics	3.5
60146	Surveying and land Registry	4.5
60164	Special Horticulture	3.5
60165	Special Phytopathology	3.5
60166	Cattle Farming and Hunting Ground	4.5
60167	Agricultural Ruling and Politics	3.5