

Details of one program			
	DAgrHO	Program ID	
	Horticulture & Landscape Design	Program name	
	College of Agriculture & Forestry	College Name	
	Horticulture & Landscape Design	Department Name	
	Postgraduate Diploma Program in Horticultural Sciences and Landscape Engineering	Program URL	
	Science in Horticulture & Landscape Design.	Degree Name	
	Higher Diploma	Study Level	
	Full-time	Course Intensity	
	blended	Study Mode	
		MBA Program Type	
Details program			
	Agriculture	Broad Subject Area	
	Science in Horticulture & Landscape Design	Main Subject :	
	Agricultural science	Custom Subject	
	Horticulture & Landscape Design	Specialization	
	<p>Program Vision: Excellence and sophistication in academic education, leadership in community service, and quality in scientific research in the fields of horticulture and landscape design.</p> <p>Program Mission: Contributing to achieving sustainable development by preparing a specialized agricultural engineer qualified to work in the fields of horticulture and landscape design, committed to professional ethics, highly competent in terms of science and applied skills, and capable of meeting the needs of the local, regional and global labor market and serving the community at a competitive level through developing scientific research and Continuous self-learning.</p> <p>Program Objectives preparing specialized scientific staff, trained and with scientific competencies in the field of horticulture and landscape design, who are able to face the challenges of the profession and contribute to achieving sustainable development by preparing a specialized agricultural engineer qualified to work in the</p>	Program Description	

	<p>fields of horticulture and landscape design, committed to professional ethics, highly competent in terms of science and applied skills, and capable of Meeting the needs of the labor market to contribute to achieving sustainable development by preparing a specialized agricultural engineer qualified to work in the fields of horticulture and landscape design, committed to professional ethics, highly competent in terms of science and applied skills, and capable of meeting the needs of the local, regional and global labor market and serving the community at a competitive level through development. Scientific research skills and continuous self-learning. Local, regional and global, and serving the community at a competitive level through developing scientific research skills and continuous self-learning, competing with their peers in serving the community and meeting the needs of the labor market.</p> <p>Developing a modern, stimulating educational environment equipped with the latest technologies and advanced equipment that enables the student to compete, create, and differentiate, and creates in him the desire to continue continuous learning, self-development, skills, and the ability to develop performance, work within a team, and make decisions in the field of horticulture and landscape design.</p> <p>preparing staff familiar with agricultural legislation, legal and social issues, and commitment to work ethics and quality management related to agricultural fields, especially those related to horticulture and landscape design, who are able to manage and employ resources and address problems in agricultural facilities and projects efficiently and perform well in the field of horticulture and landscaping within the framework of preserving natural resources, biodiversity and development. Sustainable.</p> <p>Possess skills in the areas of language, use of computers, and develop their abilities to use the scientific and practical method in research in the field of horticulture and landscape design and contribute to solving related agricultural problems.</p> <p>Can analyze the ways in which humans,</p>		
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<p>plants, and soil interact with the general environment in order to promote the conservation of natural resources and protect the environment.</p> <p>Evaluates the characteristics of soil and water and determines appropriate agricultural use patterns in the field of horticulture and garden engineering under different environmental conditions and conditions to preserve soil from deterioration and water from pollution for the sake of a clean, sustainable environment.</p> <p>Possesses advertising and marketing skills as well as labeling, presenting and selling food horticultural products.</p> <p>Capable of analyzing plant and soil processes at the landscape scale, focusing on landscape architecture and training in sustainable garden designs, garden and park management, and landscape management.</p> <p>Able to use methods of dealing with wasted foods such as horticultural crop waste and reducing pollution.</p> <p>Understands horticultural plant production systems and how to integrate their components and manage them in an environmentally friendly and sustainable manner, focusing on greenhouse and greenhouse management skills.</p> <p>Can evaluate sustainable practices related to preserving the environment and build skills in handling chemicals, fertilizers, and agricultural and horticultural machinery.</p> <p>He is familiar with the concepts of organic agriculture, the protection of horticultural crops, and applied biotechnology in the horticultural fields.</p> <p>Able to complete designs based on the environment and urban issues and invest in geographic information systems in the specialty.</p> <p>It connects the joints of horticultural science in the horticultural industries, focusing on horticultural crops with medicinal and biopharmaceutical dimensions, and focusing on the production of horticultural plants that reduce the harms of global warming.</p> <p>Learn about the mechanics of building and managing golf courses, football fields, and tennis courts.</p>		
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	<p>Acquires productive skills related to preparing and preparing the land for agriculture and crop service operations using modern agricultural machinery and techniques under different production systems for horticultural crops in diverse environmental conditions.</p> <p>Uses skills in harvesting and post-harvest practices in managing horticultural crop raw materials and conducting the necessary tests in preparation for their introduction into various industries.</p> <p>He is able to evaluate and analyze agricultural projects in the field of horticulture, & landscape design, and investing in agricultural natural resources, and develop plans for their growth and development.</p> <p>It uses modern methods and the analytical approach in planning and implementing fertilization programs, utilizing the land and water units in a sustainable sense, controlling waste, and reducing pollution to obtain an environmentally safe horticultural product.</p> <p>It uses modern scientific methods of - organic and biological agriculture to achieve safe agricultural and horticultural products, and proposes various programs for mineral, organic and biological fertilization within the conditions of preserving soil and the environment and rationing water.</p>		
	<u>University of Mosul</u>	University Official Website	
	<u>horticulture.ag@uomosul.edu.iq</u>	Get more details (email) :	
	1.What is the vision of the program? 2. What is the primary goal of the program? 3. How does the program enhance student skills? 4. What is the importance of professional ethics in the program? 5. How does the program address environmental challenges?	Question 1/5	
	<ul style="list-style-type: none"> - 1- The vision of the program is to achieve excellence and sophistication in academic education, leadership in community service, and quality in scientific research in the fields of horticulture and landscape architecture. - 2- The program aims to contribute to sustainable development by qualifying specialized agricultural engineers capable of 	Answer 5/1	

	<p>working in the horticulture and garden engineering sector.</p> <ul style="list-style-type: none"> - 3- The program provides modern innovations and new diversifications, which encourages students to innovate, self-learn and develop their skills directly. - 4- Production of the agricultural investment product and quality management in the managerial sector and the president in their future tasks. - 5- The project focused on innovation in agricultural horticulture techniques while preserving natural resources, which contributes to achieving environment and sustainability. 		
	<ul style="list-style-type: none"> - Institution Requirements 20 Unit - College Requirements 33 Unit - Department Requirements 125 Unit - Total Unit 178 Unit 	Duration Unit:	
	Weeks -	Duration Type	
	September	Start Month-	
	1	Application Deadline	
	10		
	2025		
	IQD	Fees Currency:	
	Free	Price Information	
Entry Requirements			
	Interview	Exam Type:	
	1. Higher Diploma 2. Medical check up	Entry Requirements (Other):	
	2700000 IQ Dinar	Min Total Tuition Fees (Domestic) :	
	3000000 IQ Dinar	Max Total Tuition Fees (Domestic) :	
	2700000 IQ Dinar	Min Total Tuition Fees (Domestic, In State) :	
	3000000 IQ Dinar	Max Total Tuition Fees (Domestic, In State) :	

	2700000 IQ Dinar	Min Total Tuition Fees (Domestic, Out of State)	
	3000000 IQ Dinar	Max Total Tuition Fees (Domestic, Out of State) :	
	1800 \$	Min Total Tuition Fees (International) :	
	2000 \$	Max Total Tuition Fees (International) :	
	IQ Dinar	Tuition Fee - Currency :	
	No	Are candidates required to submit references or letter(s) of recommendation for acceptance?	
	No	Are candidates required to submit an essay(s) for acceptance?	
	Nil	Minimum Professional Experience (in years) :	
Financial Aid			
	Yes	Is there a school sponsored scholarship or financial aid?	
		Annual school budget for all scholarships :	
	IQD \$	Currency :	
	500 كلمة كحد اعلى	Scholarship Information :	
Pprogram Statistic			
	Diploma = 4	Students per Class :	

	24 YEAR	Average age (in years) :	
	Nil	Average years of work experience at managerial level :	
	0%	Percentage of international students :	
	%50	Percentage of women :	
	75	Average GMAT score for your cohort :	
	500000	Average salary after graduation :	
	%25	Percent employment after graduation :	
	Nil	Program accreditations :	
	Nil	Average work experience (in years) :	
	Nil	Number of nationalities in current cohort :	
Campus Details			
	Horticulture & Landscape Design	Institution Profile Name Display :	
	1974	Foundation Year :	

		Current Logo :	
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