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Agildi11	Program ID	رمز البرنامج
Dip. Soil and Water Sciences	Program name	اسم البرنامج
Agriculture and Forestry	College Name	الكلية
Soil and Water Sciences	Department Name	القسم
<a href="#">Postgraduate Diploma Program in Soil and Water Resources Sciences</a>	Program URL	الموقع الإلكتروني للبرنامج
Masters	Degree Name	اسم الدرجة
Bachelors	Study Level	مستوى الدراسة
Diploma ✓		
Masters		
PHD		
Full-time ✓	Course Intensity	نوع الكورس
Part-time		
On campus	Study Mode	طبيعة الدراسة
Online		
Blended ✓		
		تفاصيل البرنامج
Agricultural Sciences	Broad Subject Area	الموضوع العام
Soil and water resources	Main Subject :	الموضوع الرئيسي
	Custom Subject	الموضوع إذا لم يكن منكور
Bachelors of Agricultural Science / Field Crops	Specialization	الاختصاص
Diploma in Soil Science and Water Resources ✓		
Master of Soil Science and Water Resources		
Ph.D. in Soil Science and Water Resources		
Program Vision The Department of Soil Science and Water Resources aspires that its scientific content serves to solve the problems of the agricultural sector and society, thus being at the forefront of agricultural departments in Iraqi and regional universities. Program Mission Full scientific knowledge of Soil Science and Water Resources science in teaching, research, application and training to provide scientific expertise as one of the most important scientific and academic departments of agriculture in Iraq. Program Objectives 1-Preparing human competencies and working to qualify them in all Soil Science and Water Resources production and breeding sciences by providing effective undergraduate and postgraduate programs to contribute to sustainable development. 2-Conducting scientific research and applied studies, the aim of which is to solve agricultural problems to raise the efficiency of agricultural production and develop natural resources to ensure the preservation of the environment and enrich scientific knowledge. 3- - Preparing human competencies and working to qualify them in all fields of field crop production and breeding sciences by providing effective undergraduate and postgraduate programs to contribute to sustainable development 4- Conducting scientific research and applied studies aimed at solving agricultural problems to raise the efficiency of agricultural production and develop natural resources in a way that ensures environmental conservation and enriches scientific knowledge. 5- Contributing to finding effective scientific and applied solutions in soil service operations, agricultural cycle, and new land	Program Description	وصف البرنامج



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<p>cultivation and working to derive the best solutions to raise soil productivity.</p> <p>6- Strengthening the scientific reference role of the department in keeping pace with local and global developments and changes.</p> <p>7- Serving the community by holding workshops, training courses, scientific seminars, conferences, holding field days, and providing advisory services to the public, private and charitable sectors.</p> <p><a href="https://uomosul.edu.iq/">https://uomosul.edu.iq/</a></p> <p><a href="mailto:Field.ag@uomosul.edu.iq">Field.ag@uomosul.edu.iq</a></p>	<p>University Official Website</p> <p>Get more details (email):</p> <p>Question 1/5</p>	<p>موقع الجامعة الإلكتروني</p> <p>بريد الكتروني للاستفسار</p> <p>خمس أسئلة عن البرنامج</p>
<p>1-What is the vision of the program?</p> <p>2-What is the main objective of the program?</p> <p>3-How does the program contribute to the development of students' skills?</p> <p>4-Why is professional ethics important in the program?</p> <p>5-How does the program deal with environmental challenges?</p>	<p>Answer 5/1</p>	<p>خمس اجوبة عن البرنامج</p>
<p>1-The vision of the program is to achieve excellence and advancement in academic education, leadership in community service, and quality in scientific research in the fields of Soil science and water resources.</p> <p>2-The program aims to contribute to sustainable development by qualifying specialized agronomists capable of working in the field crops sector. The</p> <p>3-program provides a modern learning environment equipped with the latest technology, encouraging students to innovate, self-learn and develop their practical skills.</p> <p>4-The program promotes the importance of ethical practices and quality management in the agricultural sector to ensure the professionalism of students in their future assignments.</p> <p>5-The program focuses on the optimal use of agricultural techniques while preserving natural resources, contributing to a clean and sustainable environment.</p>	<p>Duration Unit:</p>	<p>الوحدات</p>
<p>- 13 Units for 1<sup>st</sup> semester.</p> <p>- 14 Units for 2<sup>nd</sup> semester.</p> <p>- 9 Units for thesis.</p> <p>This brings the total to 36 units during the program.</p>	<p>Duration Type</p>	<p>نوع البرنامج</p>
<p>- Credit Hours</p> <p>- Hours</p> <p>- Days</p> <p>- Weeks ✓</p> <p>- Months</p> <p>- Years</p>	<p>-Start Month</p>	<p>بداية البرنامج (شهر)</p>
<p>September</p> <p>Day: 30<sup>th</sup></p> <p>Month: October</p> <p>Year: 2024</p>	<p>Application Deadline</p>	<p>موعد انتهاء التقديم للبرنامج</p>
<p>IQD ✓</p> <p>USD ✓</p> <p>GBP</p> <p>EUR</p>	<p>Fees Currency:</p>	<p>العملة</p>
<p>Quiz – Mid-term – Final</p>	<p>Price Information</p> <p>Exam Type:</p>	<p>معلومات الأجر</p> <p>نوع الامتحان</p>



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متطلبات أخرى	Entry Requirements (Other):	
الحد الأدنى لإجمالي الرسوم الدراسية (المحلية):	Min Total Tuition Fees (Domestic):	M.Sc. for Parallel (2700000 IQD).
الحد الأقصى لإجمالي الرسوم الدراسية (المحلية):	Max Total Tuition Fees (Domestic):	M.Sc. for Parallel (3000000 IQD).
الحد الأدنى لإجمالي الرسوم الدراسية (المحلية، داخل الولاية):	Min Total Tuition Fees (Domestic, In State):	M.Sc. for Parallel (27000000 IQD).
الحد الأقصى لإجمالي الرسوم الدراسية (المحلية، داخل الولاية):	Max Total Tuition Fees (Domestic, In State) :	M.Sc. for Parallel (3000000 IQD).
الحد الأدنى لإجمالي الرسوم الدراسية (المحلية، خارج الولاية):	Min Total Tuition Fees (Domestic, Out of State)	M.Sc. for Parallel (27000000IQD).
الحد الأقصى لإجمالي الرسوم الدراسية (المحلية، خارج الولاية):	Max Total Tuition Fees (Domestic, Out of State):	M.Sc. for Parallel (3000000 IQD).
الحد الأدنى لإجمالي الرسوم الدراسية (الدولي):	Min Total Tuition Fees (International) :	1800 USD
الحد الأقصى لإجمالي الرسوم الدراسية (الدولي):	Max Total Tuition Fees (International) :	2000 USD
الرسوم الدراسية - العملة:	Tuition Fee – Currency:	IQD
هل يتعين على المرشحين تقديم مراجع أو خطابات توصية للقبول؟	Are candidates required to submit references or letter(s) of recommendation for acceptance?	Yes ✓ No
هل يتعين على المرشحين تقديم مقال (مقالات) للقبول (بروبوزال)؟	Are candidates required to submit an essay (s) for acceptance?	Yes
الحد الأدنى من الخبرة المهنية (بالسنوات):	Minimum Professional Experience (in years):	Zero Years
هل هناك منحة دراسية أو مساعدات مالية ترعاها الكلية أو القسم؟	Is there a school sponsored scholarship or financial aid?	Yes
ميزانية الكلية أو القسم السنوية لجميع المنح الدراسية:	Annual school budget for all scholarships:	Nothing





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USD ✓	Currency:	العملة
- Free. - Semi-Free	Scholarship Information	معلومات المنحة
According to the Department's plan	Students per Class :	الطلاب لكل فصل :
22 – 45 years old for M.Sc.	Average age (in years) :	معدل عمر الطلبة
52 years	Average years of work experience at managerial level :	متوسط سنوات الخبرة في العمل على المستوى الإداري:
0%	Percentage of international students :	نسبة الطلبة الاجانب
Not Specified	Percentage of women :	نسبة الاناث
60 – 100%	Average GMAT score for Your cohort:	معدل درجات التخرج
56 years	Average salary after graduation:	متوسط الراتب بعد التخرج:
50 %	Percent employment after graduation:	نسبة التوظيف بعد التخرج:
Null.	Program accreditations:	اعتمادات البرنامج (الاعتمادية)
51 Years	Average work experience (in years):	متوسط الخبرة العملية (بالسنوات):
Null	Number of nationalities in current cohort:	عدد الجنسيات في وجبة التخرج الحالي:
Soil Science and Water Resources Dept.	Institution Profile Name Display:	اسم الكلية او القسم
1972	Foundation Year:	سنة التأسيس
	Current Logo:	شعار الكلية او القسم
		