



## جدول الفرقة الثانية لبرنامج التكنولوجيا الحيوية - العام الدراسي ٢٠٢٤-٢٠٢٥م الفصل الدراسي الأول - المكان ب قاعة المكتبة

Biotechnology program (level 3)											time	Days
10	9	8	7	6	5	4	3	2	1	Sections		
second group						first group						
Artificial insemination s						Genetics Engineering lecture (GE 311)						9:00-10:00
Industrial Microbiology lecture (AM 319)	Artificial insemination s						Artificial insemination s					
	Artificial insemination s						Artificial insemination s					
	Artificial insemination s						Artificial insemination s					
	Artificial insemination s						Artificial insemination s					
	Artificial insemination s						Artificial insemination s					
Human Genetics lecture (GE 313)						Industrial Microbiology s						9:00-10:00
Artificial Insemination and Embryo transferase lecture (AP 303)						Industrial Microbiology s						10:10-11:10
industrial Microbiology s	industrial Microbiology s						Microbial microtechniques lecture (AM 317)					
	industrial Microbiology s						Artificial Insemination and Embryo transferase lecture (AP 303)					
	industrial Microbiology s						industrial Microbiology s					
	industrial Microbiology s						industrial Microbiology s					
	industrial Microbiology s						industrial Microbiology s					
protein and enzymes s						Chemistry of protein and enzymes lecture (AC 315)						9:00-10:00
protein and enzymes s						Human Genetics lecture (GE 313)						10:10-11:10
Chemistry of protein and enzymes lecture (AC 315)						protein and enzymes s						11:20-12:20
Microbial microtechniques lecture (AM 317)						protein and enzymes s						12:30-1:30
protein and enzymes s						protein and enzymes s						1:40-2:40
physical biochemistry lecture (AC 313)						microtechniques s						2:50-3:50
physical chemistry s						physical biochemistry lecture (AC 313)						9:00-10:00
microtechniques s						physical chemistry s						10:10-11:10
physical chemistry s						microtechniques s						11:20-12:20
microtechniques s						physical chemistry s						12:30-1:30
physical chemistry s						microtechniques s						1:40-2:40
genetics engineering s						Industrial Microbiology lecture (AM 319)						2:50-3:50
Genetics Engineering lecture (GE 311)						genetics engineering s						9:00-10:00
genetics engineering s						genetics engineering s						10:10-11:10
genetics engineering s						genetics engineering s						11:20-12:20
genetics engineering s						genetics engineering s						12:30-1:30
genetics engineering s						genetics engineering s						1:40-2:40
genetics engineering s						genetics engineering s						2:50-3:50



## جدول الفرقة الثالثة لبرنامـج الـزراعـات الحـضـرـية - الـعامـ الـدـرـاسـيـ ٢٠٢٤-٢٠٢٥مـ الـفـصـلـ الـدـرـاسـيـ الـأـوـلـ الدـورـ الـرـابـعـ مـبـنـىـ الـادـارـةـ

Protected Cultivations	time	Sections
		Days
Protected Cultivation for Horticulture Crops lecture (HO 301)	9:00-10:10	Sunday
Soilless Culture for Horticulture Crops Lecture(HO 303)	10:20-11:30	
Fertilization of Protected Vegetable Crops lecture (SC 305)	11:40-12:50	
Greenhouse Structure lecture ( HO 307 )	1:00-2:10	
Uses of New and Renewable Energy in Agriculture lecture (AE 309)	9:00-10:10	Monday
Tissue Culture for Horticulture Crops lecture (HO 311) Elective	10:20-11:30	
Irrigation Systems for Protected Cultivation lecture (AE 319) Electiv	11:40-12:50	
Protected Cultivation for Horticulture Crops section	9:00-10:10	Tuesday
Soilless Culture for Horticulture Crops section	10:20-11:30	
Fertilization of Protected Vegetable Crops section	11:40-12:50	
Greenhouse Structure section	9:00-10:10	Wednesday
Uses of New and Renewable Energy in Agriculture section	10:20-11:30	
Tissue Culture for Horticulture Crops section	11:40-12:50	
Irrigation Systems for Protected Cultivation section	1:00-2:10	Thursday
	9:00-10:10	
	10:20-11:30	
	11:40-12:50	

عميد الكلية

وكيل الكلية لشئون التعليم والطلاب

المدير العام

مدير إدارة شئون الطلاب

أ. خالد محمد محمد و دان

أ. خالد محمد محمد و دان

د. محمد أبو هاشم

أ. فوزي شاهين



## جدول الفرق الثالثة لبرنامج الهندسة الزراعية والنظم الحيوية- العام الدراسي ٢٠٢٤ -٢٠٢٥م الفصل الدراسي الأول- الدور الرابع مني الادارة

Agricultural and Biosystems Engineering	Time	Sections
		Days
Mathematics' Engineering lecture (AE 301)	9:00-10:10	Sunday
On-Farm Irrigation and Drainage Engineering Lecture(AE 303)	10:20-11:30	
Agricultural and Biological Systems Engineering lecture (AE 305)	11:40-12:50	
Machinery System Engineering ( AE 307 )	1:00-2:10	
Uses of New and Renewable Energy In Agriculture lecture (AE 309)	9:00-10:10	Monday
Engineering of Land Reclamation Machines (AE 315) Elective	10:20-11:30	
Irrigation Systems for Protected Cultivation lecture (AE 319) Elective	11:40-12:50	
Mathematics' Engineering section	9:00-10:10	Tuesday
On-Farm Irrigation and Drainage Engineering section	10:20-11:30	
Agricultural and Biological Systems Engineering section	11:40-12:50	
Machinery System Engineering section	9:00-10:10	Wednesday
Uses of New and Renewable Energy In Agriculture section	10:20-11:30	
Engineering of Land Reclamation Machines section	11:40-12:50	
Irrigation Systems for Protected Cultivation section	1:00-2:10	Thursday
	9:00-10:10	
	10:20-11:30	
	11:40-12:50	

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وكيل الكلية لشئون التعليم والطلاب

المدير العام

مدير إدارة شئون الطلاب

أ.د/ خالد محمد محمد و دان

أ.د/ خالد محمد محمد و دان

أ.د/ محمد أبو هاشم

أ.د/ نوzi شاهين