

Saat/Gün	Pazartesi	Salı	Çarşamba	Perşembe	Cuma
1.Ders 08:00-08:45	Tez Dan. (F. Kürşat Turgut, YL) (1) TGM7006 Uzmanlık Alan Dersi (3)		TGM6002 Özel Konular (2)	Tez Dan. (Edanur Deligöz, YL) (2)	TGM6002 Özel Konular (2)
2.Ders 09:00-09:45	TGM7006 Uzmanlık Alan Dersi (3) Tez Dan. (Gizem Şakır, YL) (7)			Tez Dan. (Furkan Gök, YL) (7)	TGM6002 Özel Konular (2)
3.Ders 10:00-10:45	TGM7006 Uzmanlık Alan Dersi (3)	TGM6002 Özel Konular (2) Tez Dan. (Ülkü Yüncü, YL) (5)		Ders Dan (İkra Nur Çetinkaya, YL) (1) Tez Dan. (Bilge Ş. Yıldırım, DR) (4)	
4.Ders 11:00-11:45	TGM7006 Uzmanlık Alan Dersi (3) TGM7006 Uzmanlık Alan Dersi (4)	Tez Dan. (R. Busenaz Kaya, DR) (1) TGM6002 Özel Konular (2)	TGM6002 Özel Konular (5)	Ders Dan. (Cehibe Tarım, DR) (1)	TGM6002 Özel Konular (1)
5.Ders 13:00-13:45	<b>TGM6114 Tohum Teknolojisi ve Endüstrisi (1)</b> TGM7006 Uzmanlık Alan Dersi (4)	TGM6002 Özel Konular (1)	TGM6002 Özel Konular (5)	<b>TGM6118 Bitki Islahında Deneme Tekniği (2)</b>	
6.Ders 14:00-14:45	<b>TGM6114 Tohum Teknolojisi ve Endüstrisi (1)</b> TGM7006 Uzmanlık Alan Dersi (4)	TGM6002 Özel Konular (1)	TGM6002 Özel Konular (5)	<b>TGM6118 Bitki Islahında Deneme Tekniği (2)</b>	Tez Dan. (Hümevra Yıldız, DR) (3) <b>TGM6108 Bitki Islahında Haploidi (7)</b>
7.Ders 15:00-15:45	<b>TGM6114 Tohum Teknolojisi ve Endüstrisi (1)</b> TGM7006 Uzmanlık Alan Dersi (4)	TGM6002 Özel Konular (1)	TGM6002 Özel Konular (5)	<b>TGM6118 Bitki Islahında Deneme Tekniği (2)</b>	<b>TGM6108 Bitki Islahında Haploidi (7)</b>
8.Ders 16:00-16:45	TGM7006 Uzmanlık Alan Dersi (3) TGM7006 Uzmanlık Alan Dersi (4)	TGM6002 Özel Konular (1)	TGM6002 Özel Konular (5)	Tez Dan. (Merve Tekinsoy, DR) (1)	<b>TGM6108 Bitki Islahında Haploidi (7)</b>

## Öğretim Elemanları

1. Prof. Dr. Mehmet Emin ÇALIŞKAN  
2. Prof. Dr. Sedat SERÇE  
3. Prof. Dr. Ahmet Latif TEK

4. Prof. Dr. Z. Neslihan ÖZTÜRK  
5. Prof. Dr. Ufuk DEMİREL  
6. Dr. Öğr. Üyesi Ali Fuat GÖKÇE

7. Dr. Öğr. Üyesi Ayten Kübra YAĞIZ

Prof. Dr. Sedat SERÇE  
Anabilim Dalı Başkanı

*Serçe*

Hazırlayanlar:Arş. Gör. Bilge Şevval YILDIRIM & Arş. Gör. Didem KARALAR

Day\Time	Monday	Tuesday	Wednesday	Thursday	Friday
1. Lesson 08:00-08:45	Thesis Adv. (Ahmet B. Akbiyik, MSc) (7) AGE7006 Specialized Field Course (2)			Thesis Adv (Muneera Lateef, PhD) (1) AGE6002 Special Topics (3)	
2. Lesson 09:00-09:45	AGE7006 Specialized Field Course (2) <b>AGE6110 Pollination and Fertilization in Plant Breeding (5)</b>		<b>AGE6102 Laboratory Principles in Genetic Engineering (6)</b>	Course Adv (Erol Berk Tezel, MSc) (1) Thesis Adv(Beyazıt Şanlı, PhD) (4) AGE6002 Special Topics (3) <b>AGE6118 Experimental Techniques in Plant Breeding (2)</b>	Thesis Adv (Azhar Abdimalikova, PhD) (1) <b>AGE6108 Haploids In Plant Breeding (7)</b>
3. Lesson 10:00-10:45	AGE7006 Specialized Field Course (2) <b>AGE6110 Pollination and Fertilization in Plant Breeding (5)</b>	Thesis Adv (Didem Karalar, PhD) (1) Thesis Adv. (Ayyash M. A. A. Rahuman, MSc) (7)	<b>AGE6102 Laboratory Principles in Genetic Engineering (6)</b>	<b>AGE6118 Experimental Techniques in Plant Breeding (2)</b> AGE6002 Special Topics (3)	AGE7006 Specialized Field Course (1) <b>AGE6108 Haploids In Plant Breeding (7)</b>
4. Lesson 11:00-11:45	AGE7006 Specialized Field Course (2) <b>AGE6110 Pollination and Fertilization in Plant Breeding (5)</b>	AGE 6002 Special Topics (7)	<b>AGE6102 Laboratory Principles in Genetic Engineering (6)</b>	<b>AGE6118 Experimental Techniques in Plant Breeding (2)</b> AGE6002 Special Topics (3) Course Adv. (Buse Tuna, MSc) (4)	<b>AGE6108 Haploids In Plant Breeding (7)</b>
5. Lesson 13:00-13:45		<b>AGE6116 Plant Molecular Cytogenetics (3)</b> AGE 6002 Special Topics (7)	AGE7006 Specialized Field Course (1) <b>AGE6104 Hybrid Breeding and Seed Production (6)</b> <b>AGE6106 Collection and Management of Genetic Resources (2)</b>	AGE6114 Seed Technology and Industry (1) AGE6002 Special Topics (3)	
6. Lesson 14:00-14:45		<b>AGE6116 Plant Molecular Cytogenetics (3)</b> AGE 6002 Special Topics (7)	AGE7006 Specialized Field Course (1) <b>AGE6104 Hybrid Breeding and Seed Production (6)</b> <b>AGE6106 Collection and Management of Genetic Resources (2)</b>	AGE6114 Seed Technology and Industry (1) Course Adv (Tuğba Özdemir, MSc) (3)	<b>AGE6112 Functional Genomics in Plant Breeding (4)</b>
7. Lesson 15:00-15:45		AGE 6002 Special Topics (7) <b>AGE6116 Plant Molecular Cytogenetics (3)</b>	AGE7006 Specialized Field Course (1) <b>AGE6104 Hybrid Breeding and Seed Production (6)</b> <b>AGE6106 Collection and Management of Genetic Resources (2)</b>	AGE6114 Seed Technology and Industry (1) Thesis Adv. (Orhan Gezici, MSc) (3)	Thesis Adv (Emir Can Kaya, MSc) (3) <b>AGE6112 Functional Genomics in Plant Breeding (4)</b>
8. Lesson 16:00-16:45	Thesis Adv. (Melek Nur Kilit, MSc) (1) AGE7006 Specialized Field Course (2)	Thesis Adv. (Orkun Gencer, PhD) (2) AGE 6002 Special Topics (7)	AGE7006 Specialized Field Course (1) Thesis Adv (O. Delasi Gleku, PhD) (2)	Course Adv (Enes Veli, MSc) (2)	<b>AGE6112 Functional Genomics in Plant Breeding (4)</b>

**Lecturers**

1. Prof. Dr. Mehmet Emin ÇALIŞKAN      4. Prof. Dr. Z. Neslihan ÖZTÜRK      7. Asst. Prof. Dr. Ayten Kübra YAGIZ  
2. Prof. Dr. Sedat SERÇE      5. Prof. Dr. Ufuk DEMİREL  
3. Prof. Dr. Ahmet Latif TEK      6. Asst. Prof. Dr. Ali Fuat GÖKÇE

Hazırlayanlar: Arş. Gör. Bilge Şevval YILDIRIM &amp; Arş. Gör. Didem KARALAR

Prof. Dr. Sedat SERÇE  
Anabilim Dalı Başkanı

Ssemw.