

⇒BU ÖDEV ŞABLONUNU ÖDEV HAZIRLAMADA DOĞRUDAN KULLANABİLİRSİNİZ.

T.C.
ISPARTA UYGULAMALI BİLİMLER ÜNİVERSİTESİ
ORMAN FAKÜLTESİ
ORMAN ENDÜSTRİ MÜHENDİSLİĞİ BÖLÜMÜ
..... ANABİLİM DALI

7 Satır boşluk
bırakılır.

(ÖDEV BAŞLIĞI BURAYA YAZILIR)

AAAAAAAAAA BBBB BBBB CCCCCCCCCC
DDDDDDDDDD EEEEEEEEE FFFFFFFF GGGGGGGGG

12 Punto
1 Satır aralığı

6 Satır boşluk bırakılır.

Adı SOYADI
Öğrenci Numarası

9 Satır boşluk
bırakılır.

Danışman
Unvan, Adı SOYADI

5 Satır boşluk
bırakılır.

ISPARTA - YIL

İÇİNDEKİLER
başlığında
sonra **1 satır**
boşluk bırakılır.

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İÇİNDEKİLER dizini istenirse **OTOMATİK** olarak oluşturulabilir.

Girişten önceki tüm sayfalar (Dış Kapak, İç Kapak,Özet İçindekiler, Şekiller Dizini, Çizelgeler Dizini, Simgeler ve Kısaltmalar) “i,ii,iii,iv,v,vi,...” şeklinde küçük harf Romen rakamları ile, Giriş bölümü ile başlayan ödev metni ise “1,2,3,...” şeklinde numaralandırılmalıdır.

ÖZET

(ÖDEV BAŞLIĞI BURAYA YAZILIR)

Öğrencinin Adı SOYADI

Isparta Uygulamalı Bilimler Üniversitesi
Orman Fakültesi

Orman Endüstri Mühendisliği Bölümü
Aaaaaaaaa Bbbbbbbbbb Cccccccc Anabilim Dalı

Danışman: **Ünvan Adı SOYADI**

Danışman ile özet
metin arası 2
SATIR BOŞLUK
bırakılır.

Aaaaaaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa.

Bbbbbbbbbb bbbbbbbbbb bbbbbbbbbb bbbbbbbbbb bbbbbbbbbb
bbbbbbbbb bbbbbbbbbb bbbbbbbbbb bbbbbbbbbb
bbbbbbbbb bbbbbbbbbb bbbbbbbbbb bbbbbbbbbb bbbbbbbbbb
bbbbbbbbb bbbbbbbbbb bbbbbbbbbb bbbbbbbbbb
bbbbbbbbb bbbbbbbbbb bbbbbbbbbb bbbbbbbbbb
bbbbbbbbb bbbbbbbbbb bbbbbbbbbb bbbbbbbbbb
bbbbbbbbb bbbbbbbbbb bbbbbbbbbb bbbbbbbbbb
bbbbbbbbb bbbbbbbbbb bbbbbbbbbb bbbbbbbbbb
bbbbbbbbb (P> 0.05).

AY-YIL

Özette ödevin, amacı, kapsamı, kullanılan yöntem(ler) ve ulaşılan sonuç(lar) açık ve öz olarak belirtilmelidir.
ÖZETTE kaynak, şekil, çizelge ve formül VERİMEMELİ.

ŞEKİLLER DİZİNİ

	Sayfa
Şekil 1.1. Aaaaaaaaaa bbbbbbbb ccccccc dddddd	1
Şekil 1.2. Aaaaaa bbbbbbb ccccc	2
Şekil 2.1. Aaaaaa bbbb ccccccccc	24
Şekil 2.2. Aaaaaa bbbb cccc	25
Şekil 3.1. Aaaaaaaaaaaaaa bbbbbbbbbbb ccccccccc	26
Şekil 4.2. Aaaaaaaaaaaaaa bbbbbbbbbbbbbbbbbbb ccccccccc ccccccc ddddddd.....	28

Şekiller Dizini başlığından sonra **1 satır** boşluk bırakılır.

Şekiller dizininde yazılan şekil isimlerinde **KAYNAK GÖSTERİLMEZ.**

Şekiller dizini 1 satır aralığı ile hazırlanır.

İSTEYEN OTOMATİK ŞABLON KULLANABİLİR.

Çizelgeler Dizini başlığından sonra **1 satır** boşluk bırakılır.

ÇİZELGELER DİZİNİ

	Sayfa
Çizelge 1.1. Aaaaaaaaaa bbbbbbbb ccccccc dddddd	1
Çizelge 1.2. Aaaaaa bbbbbbb ccccc	2
Çizelge 3.1. Aaaaaa bbbb ccccccccc	24
Çizelge 3.2. Aaaaaa bbbb cccc	25
Çizelge 4.1. Aaaaaaaaaaaaaa bbbbbbbbbbb ccccccccc	26
Çizelge 4.2. Aaaaaaaaaaaaaa bbbbbbbbbbbbbbbbbbb ccccccccc ccccc ddddd.....	28

Çizelgeler dizininde yazılan çizelge isimlerinde **KAYNAK GÖSTERİLMEZ.**
Çizelgeler dizini 1 satır aralığı ile hazırlanır
İSTEYEN OTOMATİK ŞABLON KULLANABİLİR.

1. GİRİŞ

1 satır boşluk bırakılır.

Aaaaaaaaaa aaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
(Yiğit, 2005).

Aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa (Şekil 1.1).



Şekil veya çizelge ile paragraf arasında 1 satır aralığı boşluk bırakılır.



Şekilden sonra veya çizelgeden önce isim yazarken boşluk bırakılmamalıdır.

Şekil 1.1. MDF malzeme görünüşü

Şekil veya çizelge ismi tek satır ise **ORTALI** yazılmalıdır.

Aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
aaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
(Yiğit vd., 2003).



Şekil 1.2. Odun hücre çeperi tabakaları (Fenger ve Weneger., 1992)

Aaaaaa aaaaaa Yiğit (1984), Yiğit ve Yıldırım (1991) ve Uçar vd. (2010) aaaaaa
 aaaaaa aaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
 aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa.

**1.1. Aaaaaaaaaaaaaaaaa Bbbbbbbbbbbbbbbbb Ccccccccccccccccccccc
 Ddddddddddddddddddd Eeeeeeeeeeeeeeeee Fffffffffffffffffffff**

Aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa
 aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa aaaaaaaaaaaaaa.

Aaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
 aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaa Çizelge 1.1'de aaaaaa (Almeida, 2003).

Çizelge 1.1. Aaaaaaa bbbbbbb (Sütçü, 2003)

	FCR Değeri	AA Değeri	WA
KP1	0.23	64	86

Şekilden sonra veya çizelgeden önce isim yazarken boşluk bırakılmamalıdır.

2. LİTERATÜR ÖZETİ

Başlık ile paragraf arasında 1 satır boşluk bırakılır.

Aaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa (Yiğit ve Didinen, 1985).

Aaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa; Didinen (1990), aaaaaaa aaaaaaaaaaaaa
aaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaa.

Fengel ve Wegener (1994), aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa
aaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa
aaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa.

Yiğit vd. (2011), aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaa aaaaaaaaaaaaa
aaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa
aaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa.

Uçar (2017), aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa
aaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa
aaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa
aaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa
aaaaaaaaaaaa aaaaaaaaaaaaa aaaaaaaaaaaaa.

Sayfa numaraları metin için kullanılan yazı karakteriyle aynı ve 1 punto küçük olmalıdır.

$$A = \frac{4}{3} \pi r^3 \dots\dots\dots (3.1)$$

Her bir denklem yazımından sonra tüm parametreler açıklanır.

Yukarıdaki denklemde; A: Aaaaaaa, r: Rrrrr' dir.

3.3. İkinci Derece Başlıklarda Her Kelimenin İlk Harfi Büyük Yazılır

Aaaaaaaaaa aaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa (Allen vd., 1996; Sinha ve Rout, 2009; Mahato vd., 2014). Aaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa

3.3.1. Üçüncü derece başlıklarda sadece cümlelerin baş harfi büyük yazılır

Aaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaa

Çizelge 3.1'de aaaaaaaaa.

İstenildiği takdirde, çizelgenin bazı satırları KALIN, RENKLİ, vb., yazılabilir. KISITLAMA YOKTUR.

Çizelge 3.1. Aaaaaaa bbbbbb cccccccccc

Aaaaaaa	D	E	F
A	1.4	22	1.73
B	3.5	68	2.64
C	6.3	87	3.73

KAYNAKLAR

(Kitap ise)

Yıldırım, O. (2008). *Sulama Sistemlerinin Tasarımı*. Ankara Üniversitesi Yayınları, Ankara Üniversitesi Basımevi.

(Kitap bölümü ise)

Nunes, C. S. & Kunamneni, A. (2018). Laccases-properties and applications. In *Enzymes in Human and Animal Nutrition: Principles and Perspectives*. (pp. 279-297)

(Tez ise)

Parladır Karcı, A. (2018). *Uzaktan Algılama ve Coğrafi Bilgi Sistemlerinin Sulama Şebekelerinin Performans Değerlendirmesinde Kullanılması: Atabey Sulama Şebekesi Örneği*. (Yüksek Lisans Tezi, Isparta Uygulamalı Bilimler Üniversitesi Lisansüstü Eğitim Enstitüsü)

(Makale ise)

Ucar, Y., Kazaz, S., Eraslan, F. & Baydar, H. (2017). Effects of different irrigation water and nitrogen levels on the water use, rose flower yield and oil yield of *Rosa damascena*. *Agricultural Water Management*, 182, 94–102. doi:10.1016/j.agwat.2016.12.004. (Google Akademik aracılığı ile makalelere ulaşabilirsiniz.)

(Bildiri ise)

Bakbak, F. & Uçar, Y. (2018). *Some Performance Indicators of Sprinkler Irrigation Systems on the Sandıklı Plain (Turkey)*. IX. International Agricultural Symposium. October 04-07, Joharina, 1590-1596.

(Teknik rapor ise)

Meşhur, M. & Yoldemir, O. (1983). Köyceğiz, Datça Arasında Kalan Alanın Jeolojisi. TPAO Rapor No:1732, 185s.

(Web sayfası Türkçe ve yazar belli değil ise)

Anonim (2019a). <https://www.isparta.edu.tr/> (Son erişim tarihi: 02.04.2019)

(Web sayfası yabancı dilde ve yazar belli değil ise)

Anonim (2019b). *Wheat harvested area online*. <http://www.fao.org/faostat/en/#data/QC> (Son erişim tarihi: 02.04.2019)

(Web sayfası ve yazar belli ise)

Yıldız, O. (2015). Tarımsal işletmelerde ücret yapısı online. <http://tuik.gov.tr/PreHaberBultenleri.do?id=18693> (Son erişim tarihi: 02.04.2019)

(Standartlar)

TSE 2478, (1976). Odunun Statik Eğilmede Elastikiyet Modülün Tayini. TSE, I. Baskı, Ankara.

Kaynaklar
**HARF
SIRASINA
GÖRE** ve 1
sadır aralığı ile
hazırlanır.

Her kaynaktan
sonra 1 satır
boşluk
bırakılır.

Ödev içinde verilen her kaynak, ödevin KAYNAKLAR bölümünde mutlaka yer almalıdır.

Fotoğraf zorunluluđu yoktur. İsteđe bađlıdır.

ÖZGEÇMİŞ

Adı Soyadkenarı : Ad SOYAD
Dođum Yeri ve Yılı : Isparta, 1978
Medeni Hali : Bekar
Yabancı Dili : İngilizce
E-posta : eposta@isparta.edu.tr

Taranmıř
Fotođraf
(3.5cm x 3cm)

Aynı hizada olmalıdır.

Eđitim Durumu

Lise : Isparta Gazi Lisesi, 1999
Lisans : ISUBÜ, Orman Fakültesi, 2003

Yoksa
SİLİNİZ.

Mesleki Deneyim

ISUBÜ, Orman Fakültesi 2015-2017
Isparta OSB ORMA 2019-..... (halen)

ÖDEV HAZIRLAMA ESASLARI

- 1- Tüm metin 12 punto yazı boyutu ve Times New Roman yazı karakteri ile yazılmalıdır.
- 2- 1. derece başlıkların tümü büyük harf ile 2. derece başlıkların yalnız ilk harfleri büyük harf ile 3. ve 4. derece başlıkların ise yalnızca cümle başları büyük harf ile başlayacak şekilde yazılmalıdır.
- 3- Sayfa kenar boşlukları Sol:4cm, Sağ:2,5cm, Üst:2,5cm ve alt:2.5cm olmalıdır.
- 4- Her başlık ve paragraftan sonra 1 karakter boşluk bırakılmalıdır.
- 5- Şekil açıklamaları ilgili şeklin altına, çizelge açıklamaları ise ilgili çizelgenin üstüne yazılmalıdır.
- 6- Tüm metin iki yana yaslı olarak hazırlanmalıdır.
- 7- Sayfa numaraları sayfanın ortasında ve 11 punto büyüklüğünde olmalıdır.