2023-2024 AKADEMİK YILI / Academic Year

EĞİTİMDE KALİTE GÜVENCESİ YILLIK RAPORU

QUALITY ASSURANCE IN EDUCATION ANNUAL REPORT

UYGULAMALI BİLİMLER FAKÜLTESİ / FACULTY OF APPLIED SCIENCES

TURİZM VE OTEL İŞLETMECİLİĞİ LİSANS PROGRAMI (THM) / TOURISM AND HOTEL UNDERGRADUATE PROGRAM (THM)



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UYGULAMALI BİLİMLER FAKÜLTESİ / FACULTY OF APPLIED SCIENCES

TURİZM VE OTEL İŞLETMECİLİĞİ LİSANS PROGRAMI – THM / TOURISM AND HOTEL UNDERGRADUATE PROGRAM - THM

1. BÖLÜM HAKKINDA / ABOUT THE DEPARTMENT 1.1. EĞİTİM AMAÇLARI / EDUCATIONAL OBJECTIVES

Mezunlarımız, turizm sektöründeki liderler olarak; / As leaders in the tourism industry, our graduates will be distinguished;

- Ahlaki değerleri ve sürdürülebilirlik konusundaki prensipleri, profesyonel ve girişimci ruhları ve bilgi ve becerileri ile, / With their knowledge and skills while exploiting various professional and entrepreneurial opportunities in an ethical and sustainable manner.
- Gerek kendi, gerekse başkalarının gelişimi ve sektörün sürekli değişen ihtiyaçlarına cevap vermek için, sürekli yaşam boyu öğrenme bilinci ve istekleriyle, / With their desire and awareness for continuous life-long learning; improving themselves and others as well as responding to the ever-changing needs of the industry.
- Etkin iletişim, takım çalışması ve sosyal sorumlulukla, sektörde etki yaratma yetenekleriyle fark edileceklerdir. / With their ability to create an impact in the industry through effective communication, teamwork and social responsibility.

1.1.1. DANIŞMA KURULU / ADVISORY BOARD

- Murat Altunay, Kurumsal Müşteri Yönetimi & Alternatif Satış Kanalları, SETUR, Türkiye / Murat Altunay, Corporate Customer Management & Alternative Sales Channels, SETUR, Türkiye
- Burcu Betoner, Ticari Yönetmen, Conrad Dubai, BAE (2005 THMS Mezunu) / Burcu Betoner, Commercial Director, Conrad Dubai, UAE (2005 THMS Graduated)
- Mustaf Emir Boro, Dijital Pazarlama Danışmanı, Emir Boro Consultancy, Amesterdam, Hollanda (2010 THMS Mezunu) / Mustaf Emir Boro, Digital Marketing Consultant, Emir Boro Consultancy, Amesterdam, Netherlands (2010 THMS Graduated)
- Rengin Bülbül Turan, İcra Kurulu Başkanı / Kurucu Ortak, Parlian Shipping SA İstanbul,
 Türkiye / Rengin Bülbül Turan, Chief Executive Officer / Founding Partner, Parlian Shipping SA Istanbul,
 Türkiye
- Funda Eratici, Geliştirme Direktörü, Hilton Hotels, Türkiye (1994 THMS Mezunu) / Funda Eratici, Development Director, Hilton Hotels, Türkiye (1994 THMS Graduated)
- Doğan Gürsoy, Öğretim Üyesi, Washington State Üniversitesi, ABD / Doğan Gürsoy, Faculty Member, Washington State University, USA
- Albert Helms, Eski Genel Müdür (JW Marriott Ankara, Türkiye) / Albert Helms, Former General Manager (JW Marriott Ankara, Türkiye)
- Osman Keskin, Bölge Satış Direktörü, OTO Development, Chicago, ABD (1998 THS Mezunu)
 / Osman Keskin, Regional Sales Director, OTO Development, Chicago, USA (1998 THS Graduated)

- Sinan Köseoğlu, Premyum Operasyon, Ekonomi & Orat Ölçekli Markalar Bşk. Yrd., Accor Grup, Türkiye / Sinan Köseoğlu, Premyum Operations, Economy & Medium Scale Brands Head. Asst., Accor Group, Türkiye
- Kaan Küçükkaya, Talent Acquisition Partner, TUI, İzmir, Türkiye / Kaan Küçükkaya, Talent Acquisition Partner, TUI, İzmir, Türkiye
- M. Osman Sezener, Şef / Restoran Sahibi / Yemek Şirketi Sahibi, OD Urla / Ristorante Pizzeria Venedik / Venedik Catering / Pizza Venedik Express, Türkiye (2005 THMS Mezunu) / M. Osman Sezener, Chef / Restaurant Owner / Catering Company Owner, OD Urla / Ristorante Pizzeria Venice / Venice Catering / Pizza Venice Express, Turkey (2005 THMS Graduated)
- Burçin Türkkan, Kurucu Başkan / 2022 SKAL International Eski Bşk., New Era Business Innovation and Management Consulting, Atlanta, ABD (1997 THMS Mezunu) / Burçin Türkkan, Founding President / 2022 SKAL International Former President, New Era Business Innovation and Management Consulting, Atlanta, USA (1997 THMS Graduate)

1.2. LİSANS PROGRAMI / UNDERGRADUATE PROGRAM

1.2.1. MÜFREDAT / CURRICULUM

	Birinci Yıl/Fir	st Year				
	Güz Dönemi/Fai	ll Semester				
Ders Kod/ Course Code		Saatlei	t / Hours	Kredi/	Credits	
	Ders Adı/ Course Name	Ders/Lecture	Lab/Stüdyo/ Diğer/Lab/ Studio/Others	Bilkent	ECTS	
CTIS 186	İşletmeler için Bilgisayar Uygulamaları / Business Computer Applications	3	0	3	5	
ENG 101	İngilizce ve Kompozisyon I / English and Composition I	3	0	3	5	
GE 100	Üniversite Hayatına Giriş / Orientation	0	0	1	2	
THM 105	Hizmet İşletmeleri Yönetimi / Service Business Management	3	0	3	5	
THM 106	Muhasebenin Esasları / Principles of Accounting	3	0	3	5	
THM 125	Dijital Çağda Turizm ve Konaklamaya Giriş / Introduction to Tourism and Hospitality in the Digital Age	3	0	3	5	
TURK 101	Türkçe I / Turkish I	0	0	2	3.5	
	Bahar Dönemi/ Spr	ing Semester				
n v 1/		Saatler	t / Hours	Kredi/Credits		
Ders Kod/ Course Code	Ders Adı/ Course Name	Ders/Lecture	Lab/Stüdyo/ Diğer/Lab/ Studio/Others	Bilkent	ECTS	
ECON 103	İktisadın Temel İlkeleri / Principles of Economics	4	0	3	5	
ENG 102	İngilizce ve Kompozisyon II / English and Composition II	5	0	3	5	
MATH 105	Matematiğe Giriş I / Introduction to Calculus I	4	0	4	6.5	
TURK 102	Türkçe II / Turkish II	0	0	2	3.5	
	Temel Bilgisayar Becerileri Seçmeli / Computer Skills Core Elective			3		
	Sınırlı İkinci Yabancı Dil (I) / Restricted Second Foreign Language-			3		

	İkinci Yıl/ Seco	nd Year				
	Güz Dönemi/Fai	ll Semester				
		Saatler	/ Hours	Kredi/	Credits	
Ders Kod/ Course Code	Ders Adı/ Course Name	Ders/Lecture	Lab/Stüdyo/ Diğer/Lab/ Studio/Others	Bilkent	ECTS	
GE 250	Üniversite Etkinlik Programı I / Collegiate Activities Program I	0	0	0	1	
HIST 200	Türkiye Tarihi / History of Turkey	3	0	4	6.5	
THM 168	Beslenme ve Sanitasyon / Nutrition and Sanitation	3	0	3	5	
THM 243	Odalar Bölümü Yönetimi / Rooms Division Management	3	0	3	5	
THM 245	Satın Alma ve Maliyet Analizi / Purchasing and Cost Analysis	3	0	3	5	
THM 247	Yiyecek ve İçecek Yönetimi / Food and Beverage Management	3	0	3	5	
	Sınırlı İkinci Yabancı Dil (II) / Restricted Second Foreign Language- (II)			3		
	Bahar Dönemi/ <i>Spr</i>	ing Semester				
Ders Kod/		Saatler	/ Hours	Kredi / Credits		
Course Code	Ders Adı/ Course Name	Ders/Lecture	Lab/Stüdyo/ Diğer/Lab/ Studio/Others	Bilkent	ECTS	
CTIS 285	Otel Yönetim Sistemleri / Hospitality Industry Computerization	3	0	3	5	
CTIS 286	Yiyecek ve İçecek Yönetiminde Bilgisayar Uygulamaları / Food and Beverage Computer Applications	3 0		3	5	
GE 251	Üniversite Etkinlik Programı II / Collegiate Activities Program II	0	0	1	2	
THM 244	Yiyecek Üretim Teknikleri / Food Production Techniques	0	4	3	5	
THM 246	Restoran Servisi / Restaurant Service	0	6	3	5	
	İleri Yazma ve İletişim Seçmeli Dersi / Advanced Writing and			3		
	Communications Core Elective			3		

	Üçüncü Yıl/ <i>Th</i> ı	ird Year				
	Güz Dönemi/Fal					
Ders Kod/ Course Code		Saatler	:/Hours	Kredi/Credits		
	Ders Adı / Course Name	Ders/Lecture	Lab/Stüdyo/ Diğer/Lab/ Studio/Others	Bilkent	ECTS	
HCIV 101	Uygarlık Tarihi I / History of Civilization I	3	0	3	5	
THM 300	Yaz Stajı / Summer Internship	0	0	0	8	
THM 303	İstatistik ve Kantitatif Metotlar / Statistics and Quantitative Methods	3	0	3	5	
THM 309	Pazarlamanın Esasları / Principles of Marketing	3	0	3	5	
THM 323	Uluslararası Mutfaklar / International Cuisines	0	6	3	5	
	Genel Seçmeli Ders / General Elective			3		
	Sınırlı İkinci Yabancı Dil (IV) / Restricted Second Foreign Language			3		
	(IV)			3		
	Bahar Dönemi/Spr	ing Semester				
Ders Kod/		Saatler	·/Hours	Kredi/Credits		
Course Code	Ders Adı / Course Name	Ders/Lecture	Lab/Stüdyo/ Diğer/Lab/ Studio/Others	Bilkent	ECTS	
HCIV 102	Uygarlık Tarihi II / History of Civilization II	3	0	3	5	
THM 409	Turizm Hukuku / Tourism Law	3	0	3	5	
THM 415	Finans / Finance	3	0	3	5	
THM 416	Gelirler Yönetimi ve Veri Analizi / Revenue Management and Data Analytics	3	0	3	5	
	Genel Seçmeli Ders / General Elective			3		
	Temel İnsani Bilimler Seçmeli Dersi / Humanities Core Elective			3		

	Dördüncü Yıl/Fourth Year											
Güz Dönemi / Fall Semester												
Ders Kod/		Saatler	/ Hours	Kredi / Credits								
Course Code	Ders Adı/ Course Name	Ders/Lecture	Lab/Stüdyo/ Diğer/Lab/ Studio/Others	Bilkent	ECTS							
THM 310	Dönem Stajı / Semester Internship	0	0	9	20							
	Bahar Dönemi/Sp	ring Semester										
Ders Kod/		Saatler	/ Hours	Kredi/Credits								
Course Code	Ders Adı / Course Name	Ders/Lecture	Lab/Stüdyo/ Diğer/Lab/ Studio/Others	Bilkent	ECTS							
THM 418	Bitirme Projesi / Senior Project	3	0	3	5							
THM 419	Konaklama İşletmeleri için Stratejik Yönetim / Strategic Management in Hospitality	3 0		3	5							
THM 423	Turizm Ekonomisi / Tourism Economics	3	0	3	5							
	Temel Sanat Seçmeli Dersi / Arts Core Elective			3								
	Genel Seçmeli Ders / General Elective			3								
	Temel Fen Bilimleri Seçmeli Dersi / Science Core Elective			3								

1.2.2. DERSLERİN DAĞILIMI/DISTRIBUTION COURSES



Grafik.1.2.2. Turizm ve Otel İşletmeciliği Lisans Programı Müfredatındaki Derslerin Dağılımı / *Graphic.1.2.2.* Distribution of Courses in the Tourism and Hotel Management Undergraduate Program Curriculum

1.3. ÖĞRENCİLER / STUDENTS

1.3.1. ÖĞRENCİ SAYILARI / NUMBER OF STUDENTS

	Öğrenci Sayıları/ Number of Students
Hazırlık / Prep	47
1. Sınıf / 1. Class	31
2. Sınıf / 2. Class	18
3. Sınıf / 3. Class	12
4. Sınıf / 4. Class	11
Toplam Öğrenci Sayısı/ Total Number of Students	119

Tablo.1.3.1. 2023-2024 Akademik Yılı Turizm ve Otel İşletmeciliği Lisans Programı Öğrenci Sayıları / **Table.1.3.1.** Number of Students in Tourism and Hotel Management Undergraduate Program for the 2023-2024 Academic Year

1.3.2. YABANCI ÖĞRENCİ SAYILARI / NUMBER OF FOREIGN STUDENTS

Sayıları / Number	Yabancı Öğrenci r of Foreign Students
1. Sınıf / 1. Class	3
4. Sınıf / 4. Class	2
Toplam Yabancı Öğrenci Sayısı / Total Number of Foreign Students	5

Tablo.1.3.2. 2023-2024 Akademik Yılı Turizm ve Otel İşletmeciliği Lisans Programı Yabancı Öğrenci Sayıları / *Table.1.3.2.* Number of Foreign Students in Tourism and Hotel Management Undergraduate Program for the 2023-2024 Academic Year

1.4. ÖĞRETİM ELEMANLARI / FACULTY MEMBERS

1.4.1. ÖĞRETİM ELEMANI SAYILARI / NUMBER OF FACULTY MEMBERS

Sayıları / Numbe	Öğretim Elemanı er of Faculty Members
Doçent Doktor / Associate Professor	1
Doktor Öğretim Üyesi / Asisstant Professor	2
Öğretim Görevlisi / Instructor	8
Toplam Öğretim Elemanı Sayısı / Total Number of Faculty Members	11

Tablo.1.4.1. 2023-2024 Akademik Yılında Turizm ve Otel İşletmeciliği Lisans Programı Kadrolu ve Yarı Zamanlı Öğretim Elemanı Sayıları / *Table.1.4.1.* Number of Full-Time and Part-Time Faculty Members in the Tourism and Hotel Management Undergraduate Program in the 2023-2024 Academic Year

1.4.2. ÖĞRETİM ELEMANLARININ LİSTESİ / LIST OF FACULTY MEMBERS

Öğretim Elemanının Unvanı / Title of Faculty Member	Öğretim Elemanının Çalışma Şekli / Work-mode of Faculty Member	Öğretim Elemanının Adı - Soyadı / Name-Surname of Faculty Member
Doçent Doktor / Associate Professor	Tam Zamanlı / Full Time	Ayşe Keens
Doktor Öğretim Üyesi / Assistant Professor	Tam Zamanlı / Full Time	Eda Gürel
Doktor Öğretim Üyesi / Assistant Professor	Tam Zamanlı / Full Time	Semih Sait Yılmaz
Öğretim Görevlisi / Instructor	Tam Zamanlı / Full Time	Kamer Rodoplu
Öğretim Görevlisi / Instructor	Tam Zamanlı / Full Time	Jamel Ben Chafra
Öğretim Görevlisi / Instructor	Tam Zamanlı / Full Time	Fatma Güliz Bolat
Öğretim Görevlisi / Instructor	Tam Zamanlı / Full Time	Arzu Sibel İkinci
Öğretim Görevlisi / Instructor	Tam Zamanlı / Full Time	Esin Şenol
Öğretim Görevlisi / Instructor	Tam Zamanlı / Full Time	Ali Ünal
Öğretim Görevlisi / Instructor	Tam Zamanlı / Full Time	Güneş Karamullaoğlu
Öğretim Görevlisi / Instructor	Tam Zamanlı / Full Time	Elif Denizci

Tablo.1.4.2. 2023-2024 Akademik Yılında Turizm ve Otel İşletmeciliği Lisans Programı Kadrolu ve Yarı Zamanlı Öğretim Elemanı Listesi / *Table.1.4.2.* List of Full-Time and Part-Time Faculty Members in the Tourism and Hotel Management Undergraduate Program in the 2023-2024 Academic Year

1.5. EĞİTİMDE KALİTE KOMİTESİ / COMMITTEE OF QUALITY IN EDUCATION

- Güneş Karamullaoğlu
- Esin Şenol
- Jamel Ben Chafra
- Ayşe Collins

2. TÜRKİYE YÜKSEKÖĞRETİM YETERLİLİKLER ÇERÇEVESİ – ULUSAL YETERLİLİKLER / TURKISH HIGHER EDUCATION QUALIFICATIONS FRAMEWORK - NATIONAL QUALIFICATIONS

		Personal Services Main Area Ba	asic Field Qualifications (Professional) - 6th Level - Bachelor's						
	VNOWI EDGE CVII I C	CVILLE		C	OMPETENCIES				
LEVEL OF THEQF	-Theoretical -Factual	Indomend		Learning Competence	Communication and Social Competence	Field-Specific Competence			
6th Level Bachelor's EQF-LLL: 6th Level QF-EHEA: 1st Cycle	K1. Has comprehensive and systematic knowledge of concepts, theories, principles, and facts in the field of study and related disciplines. K2. Has knowledge of service delivery processes and procedures in the field of study. K3. Has knowledge of internal and external environmental factors of the field, related organizations, organizational divisions, management, policies, strategies and their relations and interactions with each other. K4. Has a basic level of knowledge on research methods specific to the field of study. K5. Has knowledge of legal regulations,	knowledge, theories and models in the field and close disciplines related with the field in the workplace and in general. S2. Makes rational analysis, interprets, contributes and adapts to the changes, follows the developments both in internal and external environments of the organizations operating in the field of study. S3. Fulfills managerial functions such as planning, organizing, coordinating, directing and controlling in the field. S4. Analyzes, plans, implements, and supervises the service delivery process in the field of study and, if necessary, redesign and improves the service delivery process. S5. Uses the service policies and strategies in the field of study,	member, takes responsibility and can manage a project. W3. Develops professional knowledge and skills of people with whom he/she works together and makes performance appraisals. W4. Creative and autonomous in solving problems and able to make decisions in complex and unforeseen situations.	current professional developments in the field of study both at national and international level. L3. Develops knowledge, skills and competencies constantly to take further responsibility for both personal and professional development. L4. Develops and updates the knowledge, skills and competencies in the field of study with a life-long-learning	C1. Establishes interpersonal and intercultural communication effectively and conducts team work. C2. Presents information, discussion and analysis in various ways to both the experts and nonspecialists. C3. Communicates both verbally and in a written way at least at the B1 level of European Language Portfolio in a foreign language. C4. Uses relevant software, information and communication technologies in the field of study at least at the advanced level of European Computer User License.	F1. Conducts health, security and risk assessments regularly related to the field and collects data for this purpose. F2. Fulfills the works within the framework of laws and professional standards. F3. Adheres to the ethical values related to the field and has the social responsibility. F4. Has sufficient consciousness on privacy and confidentiality of private lives of people to whom services are delivered and takes measures for this purpose. F5. Takes into consideration the human health, social and ecological environment while performing works related to the field. F6. Considers basic human rights and liberty, shows sensitivity to intercultural and interpersonal differences; tolerates and respects to those differences. F7. Interprets the laws and regulations in the field and			

professional standards	instruments to measure consumer	new strategic		approaches to current
and practices in the field	satisfaction.	approaches.		assumptions in a critical manner.
of study.	S6. Plans and carry out projects and	W6. Manages both		F8. Pays attention to personal care,
K6. Has detailed	researches by using appropriate	himself/herself and		hygiene, and clothing as required
knowledge of his/her	research methods related with	the time and critically		by the profession.
work or profession in	issues and problems in the field	evaluates		
the field of study.	and presents the results clearly and	himself/herself.		
K7. Has knowledge of		W7. Manages		
important problems and		technical and		
alternative solutions	physical environment, equipment,	occupational activities		
	tools and technology in the field of	or projects under		
and related fields.	study and protects them by	complex and		
	carrying out the necessary	unforeseen situations		
	maintenance.	in the field of study.		
	S8. Analyses the problems related	W8. Supports career		
	with the field by using the known	developments of		
	techniques; evaluates different	people or groups		
	options critically in solving	working under		
	complex and unpredictable	his/her supervision.		
	problems.			
	S9. Follows the developments and			
	applications in the field and uses			
	them in practice.			
	S10. Deduces abstract and			
	theoretical implications from the			
	applications in the field.			
	S11. Makes self-evaluation.			

3. PROGRAM ÇIKTILARI / PROGRAM OUTCOMES

3.1. PROGRAM ÇIKTILARININ LİSTESİ / LIST OF PROGRAM OUTCOMES

- **a.** Alanıyla ilgili ve genel bilgi ve becerileri yenilikçi ve girişimci bir ruhla uygulayabilir. / Able to apply knowledge and skills related to the field and in general with an innovative and entrepreneurial spirit.
- **b.** Çağdaş bilimsel düşünceden esinlenerek, küresel zorluklara yaratıcı çözümler geliştirmek için araştırma, plan ve projeler tasarlayabilir ve yürütebilir. / *Inspired by contemporary scientific thought, able to design and conduct research, plans, and projects to develop creative solutions for global challenges.*

- c. Fikir ve düşüncelerini etkin bir şekilde organize edebilir ve bunları çeşitli kitlelere iletmek için gerekli yazma ve iletişim becerilerini geliştirebilir, bağımsız olarak ve ulusal ve çok uluslu takımlarda başkalarıyla birlikte çalışabilir. / Able to develop writing and communication skills necessary for effectively organizing ideas and thoughts and conveying them to various audiences, working independently and with others in national and multinational teams.
- **d.** Yaşam boyu öğrenim yoluyla, kendi ve başkaları için mesleki ve kişisel gelişimle ilgili sürekli ihtiyacı fark edebilir. / Able to recognize the continuous need in professional and personal development for him/helself and others through life-long learning.
- e. Alanındaki ve genel, iş uygulamaları (yönetim) için gerekli teknikleri, becerileri ve işletmelerin modern bilişim teknolojilerini kullanabilir./ Able to use the techniques, skills, and modern property management IT tools necessary for business practices in the field and in general.
- **f.** Alanındaki ve genel yasal düzenlemeleri, etik ve mesleki standartları yorumlayabilir ve takip edebilir. / *Able to interpret and follow legal regulations, ethical and professional standards in the field and in general.*
- **g.** Alanındaki ve genel hizmet kalitesini analiz edebilir, planlayabilir, uygulayabilir, denetleyebilir ve iyileştirebilir. / *Able to analyse, plan, implement, supervise and improve a quality service in the field and in general.*
- **h.** Alanındaki ve genel sürdürülebilirlik önlemlerini uygulama bilgisine, farkındalığına ve yeteneğine sahiptir. / *Able to analyse, plan, implement, supervise and improve a quality service in the field and in general.*
- *i.* Öğrenciler, derslerin yanı sıra çeşitli ve yaratıcı, sanatsal, kültürel, sportif ve entelektüel faaliyetlere katılarak kampüs hayatından daha fazla faydalanırlar. / *Take advantage of the campus life where students are engaged in diversity, creativity and commitment outside coursework through artistic, cultural, sportive and intellectual activities.*

3.2. ULUSAL YETERLİLİKLER İLE PROGRAM ÇIKTILARI BAĞLANTI TABLOSU / NATIONAL QUALIFICATIONS AND PROGRAM OUTCOMES CONNECTION TABLE

Ulusal Yeterlilikler/	Program Çıktıları/Program Outcomes						Ulusal Yeterlilikler/			Progr	am Çıktı	ları / Prog	ram Outo	comes					
National Competencies	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	National Competencies	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
K1	~									W4	>	~							
K2							>			W5	\	>							
K3	~					>				W6				>					>
K4		~								W7		~							
K5						~				W8				~					
K6	~			~			✓			L1				~					
K7		~								L2	>					~			
S1	~									L3				~					✓
S2		~				~				L4				>		~			
S3							✓			C1			~						
S4							✓			C2			~						
S5							✓			C3			~						
S 6		✓								C4					>				
S7					~					F1						*		*	
S8		~								F2						~			
S 9				~						F3						~		~	
S10				~						F4						~	~		
S11				~						F5						~		~	
W1			~							F6						~		~	~
W2		~	~							F7						~			
W3				~						F8	>		_			~	~		

Tablo.3.2. Ulusal Yeterlilikler ile Turizm ve Otel İşletmeciliği Lisans Programı Program Çıktıları Bağlantı Tablosu / *Table.3.2.* National Qualifications and Tourism and Hotel Management Undergraduate Program Program Outcomes Link Table

4. DERSLER / COURSES

4.1. PROGRAM ÇIKTILARI - DERSLER TABLOSU / PROGRAM OUTCOMES - COURSES TABLE

Dersler/			Pro	gram Çık	tıları / Pro	gram Outco	omes			Dersler/			Pro	gram Çık	tıları / Pro	gram Outc	omes		
Courses	a	b	С	d	e	f	g	h	i	Courses	a	b	c	d	e	f	g	h	i
CTIS 186					•					THM 244	>						~		
CTIS 285	>				✓		~			THM 245	>						✓		
CTIS 286	>				•					THM 246							~		
ECON 103	>					>				THM 247	>						✓		
ENG 101			~							THM 300	>		~						
ENG 102			~							THM 303		✓							
GE 100									✓	THM 309	>	~							
GE 250									✓	THM 310	>		~	~					
GE 251									✓	THM 323	>		~				✓		
HCIV 101				•						THM 409	>					>			
HCIV 102				•						THM 415		>							
HIST 200		*	>							THM 416	>	>			'	>		✓	
MATH 105		~								THM 418	>	>	✓						
THM 105	>						~			THM 419	>	>	✓		~	>	✓	✓	
THM 106	>					✓				THM 423	>	>							
THM 125	>							✓		TURK 101		>	~						
THM 168	>									TURK 102		~	'						
THM 243	>						~												

Tablo.4.1. Turizm ve Otel İşletmeciliği Lisans Programı Program Çıktılarının Müfredat Dersleri ile Eşleşme Tablosu / *Table.4.1.* Tourism and Hotel Management Undergraduate Program - Program Outcomes and Courses Table

- 4.2. PERFORMANS ÖLÇÜMÜNDE KULLANILAN METRİKLER / METRICS TO BE USED IN PERFORMANCE MEASUREMENT
- 4.2.1. PERFORMANS ÖLÇÜMLERİNDE KULLANILAN DEĞERLENDİRME METOTLARI // EVAULATION METHODS USED IN PERFORMANCE MEASUREMENTS
- 4.2.1.1. 2023-2024 Akademik Yılı Güz Dönemi için/For 2023-2024 Academic Year Fall Semester;

Course Code	Program Outputs	Lab exam	Final:Practical (skills)	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
CTIS 186	e	50	50	100	M3	50						
Course Code	Program Outputs	Midterm: Practical (skills)	Midterm: Practical (skills)	Final:Practical (skills)	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
	a	20	20	60	100	M3	55					
	Program Outputs	Midterm: Practical (skills)	Midterm: Practical (skills)	Final:Practical (skills)	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
CTIS 285	e	20	20	60	100	M3	55					
	Program Outputs	Midterm: Practical (skills)	Midterm: Practical (skills)	Final:Practical (skills)	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
	g	20	20	60	100	M3	55					
Course Code	Program Outputs	Midterm	Midterm	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	a	50	50	100	M3	40						
ECON 103	Program Outputs	Midterm	Midterm	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	f	50	50	100	M3	40						
Course Code	Program Outputs	Academic Essay 1	Essay	Oral Presentation	Student Led Discussion	Academic Summary and Critical Response Task	Self-progress Reflection Task	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)
ENG 101	С	20	25	8	7	10	5	25	100	M1	70	75

Course Code	Program Outputs	Library Skills Task	Academic Essay	Oral Presentation	Research Paper Outline	Research essay	Interviews	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)	
ENG 102	С	5	20	20	10	30	15	100	M1	70	70	
Course Code	Program Outputs	In-class participation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)						
GE 100	i	100	100	M1	12	80						
Course Code	Program Outputs	In-class participation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)						
GE 251	i	100	100	M1	70	70						
Course Code	Program Outputs	Essay	Video Project	Midterm:Take home	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)			
HCIV 101	d	20	30	20	30	100	M1	70	75			
Course Code	Program Outputs	Final	Midterm:Take home	Essay	Video Project	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)			
HCIV 102	d	30	20	20	30	100	M1	70	75			
Course Code	Program Outputs	Oral presentation	Research essay	Performance	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)				
HIST 200	Program Outputs	Oral presentation	60 Research essay	30 Performance	100 Total Contribution	M1 Qualification Calculation Method	70 (Average) Qualification Grade	75 Qualification Threshold (%)				
	С	10	60	30	100	M1	70	75				
Course Code	Program Outputs	Midterm: Essay/written	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)					
MATH 105	b	50	50	100	M1	40	40					

Course Code	Program Outputs	Midterm	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	a	40	60	100	M3	40						
THM 106	Program Outputs	Midterm	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	f	40	60	100	M3	40						
Course Code	Program Outputs	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade							
	a	100	100	M3	40							
THM 125	Program Outputs	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade							
	h	100	100	M3	40							
Course Code	Program Outputs	Midterm: Essay/written	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
THM 168	a	40	60	100	M3	50						
Course Code	Program Outputs	Midterm: Essay/written	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	a	50	50	100	M3	50						
THM 243	Program Outputs	Midterm: Essay/written	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	g	50	50	100	M3	50						
Course Code	Program Outputs	Lab work	Lab work	Lab work	Lab work	Lab work	Lab work	Lab work	Lab work	Lab work	Lab work	Total Contribution
		10	10	10	10	10	10	10	10	10	10	100
	a	Qualification Calculation Method	(Average) Qualification Grade									
THM 244		M3	50		0 1'6' 1'							
	Program Outputs	Final:Essay/wr itten	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	g	50	50	100	M3	50						

Course Code	Program Outputs	Midterm:Essa y/written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade		-
	a	100	100	M3	40		
THM 245	Program Outputs	Final:Essay/wr itten	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade		
	g	100	100	M3	40		
Course Code	Program Outputs	Lab work	Midterm exam	Final: Essay type	Total Contribution	Qualification Calculation Method	(Average) Qualificatior Grade
THM 246	g	50	30	20	100	M3	50
Course Code	Program Outputs	Final:Essay/wr itten	Project	Midterm	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade
	a	50	20	30	100	M3	50
THM 247	Program Outputs	Final:Essay/wr itten	Project	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	
	g	50	50	100	M3	50	
Course Code	Program Outputs	Midterm	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	
THM 303	b	50	50	100	M3	50	
Course Code	Program Outputs	Final:Essay/wr itten	y/written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	
	a	50	50	100	M3	50	
THM 309	Program Outputs	Final:Essay/wr itten	y/written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	
	b	50	50	100	M3	50	

Course Code	Program Outputs	an internship	Reports about an internship	an internship	an internship	Reports about an internship	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	
	a	20	20	20	20	20	100	M3	50	
	Program Outputs	Performance	Performance	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade				
THM 310	c	50	50	100	M3	50				
	Program Outputs	Final Jury	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
	d	100	100	M3	50					
		•								
Course Code	Program Outputs	Lab work	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
	a	100	100	M3	60					
	Program Outputs	Lab work	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
THM 323	С	100	100	M3	60					
	Program Outputs	Homework	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
	g	100	100	M3	50					
Course Code	Program Outputs	Midterm:Essa y/written	Final:Essay/wr itten	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade				
	a	50	50	100	M3	40				
THM 409	Program Outputs	Final:Essay/wr itten	Presentations	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade				
	f	50	50	100	M3	40				
Course Code	Program Outputs	y/written	Final:Essay/wr itten	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade				
THM 415	b	50	50	100	M3	50				

Course Code	Program Outputs	Midterm	Homework	Homework	Homework	Homework	Project	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	
	a	10	15	15	15	15	20	10	100	M3	50	
	Program Outputs	Homework	Homework	Homework	Homework	Project	Oral presentation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade		
	b	12,5	12,5	12,5	12,5	40	10	100	M3	50]
	Program Outputs	In-class participation	In-class participation	In-class participation	In-class participation	In-class participation	Homework	Homework	Homework	Homework	Project	
	e	5	5	5	5	5	15	15	15	15	10]
THM 416		Oral presentation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade							
		5	100	M3	50							
	Program Outputs	Project	Oral presentation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	f	90	10	100	M3	50						
	Program Outputs	Homework	Homework	Homework	Homework	Project	Oral presentation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade		
	h	5	5	5	5	70	10	100	M3	50		
•		•	•									
Course Code	Program Outputs	review of literature	data collection	data analysis	oral defence	poster presentation	Term project	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade		
	a	5	5	25	25	20	20	100	M3	50		
	Program Outputs	In-class Attendance	review of literature	data collection	data analysis	oral defence	poster presentation	Term project	research orientation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade
THM 418	b	5	5	10	10	15	10	25	20	100	M3	50
	Program Outputs	review of literature	data collection	data analysis	poster presentation	Term project	research orientation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade		
	С	20	20	20	10	20	10	100	M3	50		
Course Code	Program Outputs	Presentations	Midterm	Final	Papers(s) / Reports	Total Contribution	Qualification Calculation Method	(Average) Qualification				
	Outputs				10		Method	Grade				

Course Code	Program	Papers(s)/	Total	Qualification Calculation	(Average) Qualification						
Course Coue	Outputs	Reports	Contribution	Method	Grade						
	b	100	100	M3	50						
	Program Outputs	Presentations	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	С	100	100	M3	50						
	Program Outputs	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	e	100	100	M3	50						
THM 419	Program Outputs	Presentations	Midterm	Final	Papers(s) / Reports	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade			
	f	10	35	45	10	100	М3	50			
	Program Outputs	Presentations	Midterm	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
	g	30	70	100	M3	50					
	Program Outputs	Midterm	Papers(s) / Reports	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
	h	50	50	100	M3	50					
Course Code	Program Outputs	Final:Essay/wr itten	Midterm:Essa y/written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
	a	60	40	100	M3	50					
THM 423	Program Outputs	Final:Essay/wr itten	Midterm:Essa y/written	Project	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade				
	b	30	30	40	100	M3	50				
Course Code	Program Outputs	Blog	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)				
	b	70	30	100	M1	70	60				
TURK 101	Program Outputs	Blog	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)				
	С	70	30	100	M1	70	60				

Course Code	Program Outputs	Blog	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)
	b	70	30	100	M1	70	60
TURK 102	Program Outputs	Blog	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)
	С	70	30	100	M1	70	60

Ölçümlerde Kullanılan Metotlarla İlgili Açıklamalar / Explanations About the Methods Used in Measurements

Bütün metotlar için sadece dersi geçen öğrencilerin notları kullanılacaktır. / For all methods, only the grades of students who pass the course will be used.

- *G* = Bölüm tarafından belirlenmiş olan başarılı sayılabilecek minimum not / *G* = *Minimum grade that can be considered successful as determined by the department*
- T = Program çıktısı başarısı için eşik değer / T = Threshold value for program output success
- M1: Öğrencilerin %T'sinin dönem toplamlarının en az G olması / M1: T% of the students to have a semester total of at least G
- M2: Öğrencilerin %T'sinin dönem toplamlarının en az bölümdeki dönem toplamlarının ortalaması kadar olması/ M2: T% of the students of the department to have a semester total of at least that of the department average
- M3: Öğrencilerin dönem toplamlarının ortalamasının en az G olması / M3: Average semester total of students of the department to be at least G
- M4: Öğrencilerin %T'sinin dönem toplamlarının en az tüm bölümlerdeki tüm öğrencilerin dönem toplamlarının ortalaması kadar olması / M4: T% of the students of the department to have a semester total of at least average semester total of all students from all departments

4.2.1.2. 2023-2024 Akademik Yılı Bahar Dönemi için/For 2023-2024 Academic Year Spring Semester;

Course Code Program Outputs Lab exam FinalFractical Midtern: Practical (skills) Contribution Method Grade Midtern: Practical (skills)	4.2.1.2.		ZI IIIWWCIII	III IIII DWII	iur Donemi			incline ICM	oping beine				
Course Code Program Output Practical (skills) Midterns: Practical (skills) Contribution Calculation Method Midterns: Practical (skills) Practical (skills) Contribution Calculation Method Method		Program Outputs			Contribution		Qualification Grade	Threshold (%)					
Pogram Output Potestic (skills) Potestic	CTIS 186	e	50	50	100	M3	50	50					
Pogram Output Potestic (skills) Potestic													
Program Output	Course Code	Program Outputs					Calculation	Qualification					
Program Outputs Program Ou		a	20	20	60	100	M3	55					
Program Output Program Output Practical (skills) Practical (skil		Program Outputs					Calculation Method	Qualification Grade					
Program Outputs	CTIS 285	e	20	20	60	100	M3	55					
Course Code Program Outputs Final-Practical (skills) Contribution Calculation (Average) Calculation (skills) Contribution Calculation (Average) Calculation (Skills) Contribution Calculation (Average) Calculation (Skills) Contribution Calculation (Average) Calculation (Skills) Contribution Calculation (Method Grade		Program Outputs					Calculation	Qualification					
Course Code Program Outputs (skills) Contribution Method Grade Total (skills) Unification Glaculation Method Grade Total (skills) Contribution Method Grade Total Course Code Program Outputs Midterm Midterm Midterm Midterm Midterm Midterm Method Grade ECON 103 Forgram Outputs Midterm Midterm Midterm Midterm Midterm Midterm South Midterm Midterm Midterm Midterm Midterm South Midterm Midterm Midterm Midterm Midterm South Midterm Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm Midterm South Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm South Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm South Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm South Midterm Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm Midterm Midterm South Midterm Midterm Midterm Midterm Midterm Midterm South Midterm Mi		g	20	20	60	100	M3	55					
Course Code Program Outputs (skills) Contribution Method Grade Total (skills) Unification Glaculation Method Grade Total (skills) Contribution Method Grade Total Course Code Program Outputs Midterm Midterm Midterm Midterm Midterm Midterm Method Grade ECON 103 Forgram Outputs Midterm Midterm Midterm Midterm Midterm Midterm South Midterm Midterm Midterm Midterm Midterm South Midterm Midterm Midterm Midterm Midterm South Midterm Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm Midterm South Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm South Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm South Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm South Midterm Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm South Midterm Midterm Midterm Midterm Midterm South Midterm Midterm Midterm Midterm Midterm Midterm South Midterm Mi													
Program Outputs Final-Practical (skills) Contribution Calculation (Average) Qualification (Saculation (Saculation) Galculation (Method Grade) Total Contribution Midterm (Contribution)	Course Code	Program Outputs			Calculation	Qualification							
Course Code Program Outputs Midterm Midterm Total Contribution Method Grade Total Contribution Method Grade Total Contribution Method Grade Total Contribution Method Grade Program Outputs Midterm Midterm Midterm Total Contribution Method Grade Frogram Outputs Midterm Midterm Midterm Ontribution Method Grade Frogram Outputs Midterm Midterm Midterm Ontribution Method Grade Frogram Outputs Midterm Midterm Midterm Midterm Ontribution Method Grade Frogram Outputs Midterm Midterm Midterm Ontribution Method Grade Frogram Outputs Academic Essay 1 Essay Oral Presentation Discussion Trickial Response Reflection Task Final Contribution Method Grade Frogram Outputs Academic Essay 1 Discussion Threshold (%)		a	100	100	M3	40							
Course Code Program Outputs Midterm Midterm Contribution Calculation Method Grade ECON 103 Program Outputs Midterm Midterm Midterm Midterm Total Contribution Method Grade Frogram Outputs Midterm Midterm Midterm Midterm Contribution Method Grade Frogram Outputs Midterm Midterm Midterm Midterm Contribution Method Grade Frogram Outputs Academic Essay 1 Essay Oral Presentation Discussion Task Final Contribution Qualification Calculation Qualification Calculation Method Grade Course Code Program Outputs Academic Essay 1 Essay Oral Presentation Discussion Task Final Contribution Method Contribution Method Calculation Contribution Method Grade Outputs Method Calculation Method Calculation Method Calculation Method Contribution Method Contribution Method Calculation Method Calculation Method Contribution Method Contribution Method Calculation Method Calculation Method Calculation Method Contribution Method Calculation Calculation Method Calculation Method Calculation Calculation Method Calculation Calculation Calculation Calculation Calculation Calculation Calcu	CTIS 286	Program Outputs	(skills)	Contribution	Calculation Method	Qualification Grade							
Course Code Program Outputs Midterm Midterm Contribution Method Grade a 50 50 100 M3 40 Program Outputs Midterm Midterm Midterm Contribution Method Grade Frogram Outputs Midterm Midterm Midterm Contribution Contribution Method Grade f 50 50 100 M3 40 Calculation Contribution Method Grade f 50 50 100 M3 40 Calculation Contribution Method Grade Frogram Outputs Academic Essay 1 Essay Oral Presentation Discussion Task Course Code Program Outputs Academic Essay 1 Essay Oral Presentation Task Contribution Method Critical Response Reflection Task Reflection Task Reflection Task Reflection Task Reflection Task Reflection Task Total Contribution Method Grade Opalification Calculation Method Grade Opalification Threshold (%)		e	100	100	M3	40							
Course Code Program Outputs Midterm Midterm Contribution Method Grade a 50 50 100 M3 40 Program Outputs Midterm Midterm Midterm Contribution Method Grade Frogram Outputs Midterm Midterm Midterm Contribution Contribution Method Grade f 50 50 100 M3 40 Calculation Contribution Method Grade f 50 50 100 M3 40 Calculation Contribution Method Grade Frogram Outputs Academic Essay 1 Essay Oral Presentation Discussion Task Course Code Program Outputs Academic Essay 1 Essay Oral Presentation Task Contribution Method Critical Response Reflection Task Reflection Task Reflection Task Reflection Task Reflection Task Reflection Task Total Contribution Method Grade Opalification Calculation Method Grade Opalification Threshold (%)													
FCON 103 Program Outputs Midterm Midterm Contribution Calculation Method Grade f 50 50 100 M3 40 Course Code Program Outputs Academic Essay 1 Essay Oral Presentation Discussion Critical Response Task Final Contribution Method Critical Response Reflection Task Total Contribution Method Contribution Method Critical Response Reflection Task Total Contribution Method Contribution Method Critical Response Reflection Task Total Contribution Method Critical Response Reflection Task Tota	Course Code	Program Outputs	Midterm	Midterm		Calculation	Qualification						
FCON 103 Program Outputs Midterm Midterm Contribution Method Grade f 50 50 100 M3 40 Course Code Program Outputs Academic Essay 1 Essay Oral Presentation Discussion Critical Response Task Final Contribution Method Contribution Method Grade Final Contribution Method Calculation Qualification (Average) Qualification Calculation Qualification Contribution Method Grade Contribution Method Grade Contribution Method Grade Contribution Method Grade Contribution Method Grade Contribution Method Grade Contribution Method Grade Contribution Method Grade Contribution Method Grade Contribution Method Grade Contribution Method Grade Contribution Method Grade Contribution Method Contribution Method Grade Contribution Method Contribution Method Contribution Method Contribution Method Contribution Method Contribution Method Contribution Contribution Method Contribution Method Contribution Contribution Method Contribution Contribution Method Contribution Contribution Method Contribution Contr		a	50	50	100	М3	40]					
Course Code Program Outputs Academic Essay 1 Essay Oral Presentation Discussion Critical Response Task Academic Essay 1 Essay Oral Presentation Discussion Threshold (%)	ECON 103	Program Outputs	Midterm	Midterm		Calculation	Qualification						
Course Code Program Outputs Academic Essay 1 Essay Oral Presentation Discussion Critical Response Task Self-progress Reflection Task Final Contribution Method Grade Qualification Contribution Grade Qualification (Average) Qualification Contribution Method Grade Qualification Contribution Method Grade Overage Qualification Contribution Method Grade Overage Qualification Contribution Method Grade Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Ove		f	50	50	100	M3	40						
Course Code Program Outputs Academic Essay 1 Essay Oral Presentation Discussion Critical Response Task Self-progress Reflection Task Final Contribution Method Grade Qualification Contribution Grade Qualification (Average) Qualification Contribution Method Grade Qualification Contribution Method Grade Overage Qualification Contribution Method Grade Overage Qualification Contribution Method Grade Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Method Overage Qualification Contribution Ove													
ENG 101 c 20 25 8 7 10 5 25 100 M1 70 75	Course Code	Program Outputs	Academic Essay 1	Essay	Oral Presentation		Summary and Critical Response		Final		Calculation	Qualification	Qualification Threshold (%)
	ENG 101	с	20	25	8	7	10	5	25	100	M1	70	75

Course Code	Program Outputs	Library Skills Task	Academic Essay	Oral Presentation	Research Paper Outline	Research essay	Interviews	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)	
ENG 102	С	5	20	20	10	30	15	100	M1	70	70	
Course Code	Program Outputs	In-class participation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)						
GE 100	i	100	100	M1	12	80						
Course Code	Program Outputs	In-class participation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)						
GE 251	i	100	100	M1	70	70						
Course Code	Program Outputs	Essay	Video Project	Midterm	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)			
HCIV 101	d	20	30	20	30	100	M1	70	75			
Course Code	Program Outputs	Final	Midterm	Essay	Video Project	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)			
HCIV 102	d	30	20	20	30	100	M1	70	75			
Course Code	Program Outputs	Oral presentation	Research essay	Performance	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)				
	b	10	60	30	100	M1	70	75				
HIST 200	Program Outputs	Oral presentation	Research essay	Performance	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)				
	С	10	60	30	100	M1	70	75				
Course Code	Program Outputs	Midterm:Essay/ written	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)					
MATH 105	b	50	50	100	M1	40	40					

Course Code	Program Outputs	Midterm:Essay/ written	Final:Essay/ written	Total Contribution	Qualification Calculation	(Average) Qualification						
	a	70	30	100	Method M3	Grade 50						
THM 105	Program Outputs	Midterm:Essay/	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	g	70	30	100	M3	50	1					
Course Code	Program Outputs	Midterm	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	a	40	60	100	M3	40	1					
THM 106	Program Outputs	Midterm	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	f	40	60	100	МЗ	40						
	_											
Course Code	Program Outputs	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade							
	a	100	100	M3	40]						
THM 125	Program Outputs	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade							
	h	100	100	M3	40							
Course Code	Program Outputs	Midterm:Essay/ written	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
THM 168	a	40	60	100	M3	50						
	ı	1		1	1	1	1	1	1	ı	ı	
Course Code	Program Outputs		Lab work	Lab work	Lab work	Lab work	Lab work	Lab work	Lab work	Lab work	Lab work	Total Contribution
		10	10	10	10	10	10	10	10	10	10	100
	a	Qualification Calculation Method	(Average) Qualification Grade									
THM 244		M3	50									
	Program Outputs	written	Homework	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	g	50	50	100	M3	50						

Course Code	Program Outputs	Midterm:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
	a	100	100	МЗ	40					
THM 245	Program Outputs	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
	g	100	100	M3	40					
	U		l .							
Course Code	Program Outputs	Lab work	Midterm exam	Final: Essay type	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade			
THM 246	g	50	30	20	100	M3	50			
Course Code	Program Outputs	Midterm	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade				
THM 303	b	50	50	100	M3	50				
Course Code	Program Outputs	Final:Essay/ written	Midterm:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade				
	a	50	50	100	M3	50				
THM 309	Program Outputs	Final:Essay/ written	Midterm:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade				
	b	50	50	100	M3	50				
Course Code	Program Outputs	Reports about an internship	Reports about an internship	Reports about an internship	Reports about an internship	Reports about an internship	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	
	a	20	20	20	20	20	100	M3	50	
	Program Outputs	Performance	Performance	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade				
THM 310	С	50	50	100	M3	50				
	Program Outputs	Final Jury	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade					
	d	100	100	M3	50					

Course Code	Program Outputs	Lab work	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade							
	a	100	100	M3	60							
	Program Outputs	Lab work	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade							
THM 323	С	100	100	M3	60							
	Program Outputs	Homework	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade							
	g	100	100	M3	50							
				<u> </u>				<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
Course Code	Program Outputs	Midterm:Essay/ written	Final:Essay/ written	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
THM 415	b	50	50	100	M3	50						
Course Code	Program Outputs	Midterm	Homework	Homework	Homework	Homework	Project	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	
	a	10	15	15	15	15	20	10	100	МЗ	50	1
	Program Outputs	Homework	Homework	Homework	Homework	Project	Oral presentation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade		•
	b	12,5	12,5	12,5	12,5	40	10	100	МЗ	50		
	Program Outputs	In-class participation	In-class participation	In-class participation	In-class participation	In-class participation	Homework	Homework	Homework	Homework	Project	Oral presentation
		5	5	5	5	5	15	15	15	15	10	5
THM 416	e	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade								
		100	M3	50								
	Program Outputs	Project	Oral presentation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	f	90	10	100	МЗ	50						
	Program Outputs	Homework	Homework	Homework	Homework	Project	Oral presentation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade		

Course Code	Program Outputs	review of literature	data collection	data analysis	oral defence	poster presentation	Term project	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade		
	Program Outputs	5 In-class Attendance	5 review of literature	25 data collection	25 data analysis	oral defence	20 poster presentation	100 Term project	M3 research orientation	50 Total Contribution	Qualification Calculation Method	(Average) Qualification Grade
THM 418	b	5	5	10	10	15	10	25	20	100	МЗ	50
	Program Outputs	review of literature	data collection	data analysis	poster presentation	Term project	research orientation	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade		
	c	20	20	20	10	20	10	100	M3	50		
Course Code	Program Outputs		Midterm	Final	Papers(s)/Reports	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade				
	a	10	40	40	10	100	M3	50				
	Program Outputs	Papers(s)/Reports	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade							
	b	100	100	M3	50							
	Program Outputs	Presentations	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade							
	С	100	100	M3	50							
	Program Outputs	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade							
THM 419	e	100	100	M3	50							
	Program Outputs	Presentations	Midterm	Final	Papers(s)/Reports	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade				
	f	10	35	45	10	100	M3	50				
	Program Outputs	Presentations	Midterm	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	g	30	70	100	M3	50]					
	Program Outputs	Midterm	Papers(s)/Reports	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade						
	h	50	50	100	M3	50						

Course Code	Program Outputs	Blog	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)
	ь	70	30	100	M1	70	60
TURK 101	Program Outputs	Blog	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)
	С	70	30	100	M1	70	60
	·	•	•				
Course Code	Program Outputs	Blog	Final	Total Contribution	Qualification Calculation Method	(Average) Qualification Grade	Qualification Threshold (%)
Course Code	Program Outputs	Blog 70	Final		Calculation	Qualification	
Course Code TURK 102				Contribution	Calculation Method	Qualification Grade	Threshold (%)

Ölçümlerde Kullanılan Metotlarla İlgili Açıklamalar / Explanations About the Methods Used in Measurements

Bütün metotlar için sadece dersi geçen öğrencilerin notları kullanılacaktır. / For all methods, only the grades of students who pass the course will be used.

- *G* = Bölüm tarafından belirlenmiş olan başarılı sayılabilecek minimum not / *G* = *Minimum grade that can be considered successful as determined by the department*
- T = Program çıktısı başarısı için eşik değer / T = Threshold value for program output success
- M1: Öğrencilerin %T'sinin dönem toplamlarının en az G olması / M1: T% of the students to have a semester total of at least G
- M2: Öğrencilerin %T'sinin dönem toplamlarının en az bölümdeki dönem toplamlarının ortalaması kadar olması/ M2: T% of the students of the department to have a semester total of at least that of the department average
- M3: Öğrencilerin dönem toplamlarının ortalamasının en az G olması / M3: Average semester total of students of the department to be at least G
- M4: Öğrencilerin %T'sinin dönem toplamlarının en az tüm bölümlerdeki tüm öğrencilerin dönem toplamlarının ortalaması kadar olması / M4: T% of the students of the department to have a semester total of at least average semester total of all students from all department

4.2.2. PERFORMANS ÖLÇÜMLERİNDE KULLANILAN METOTLAR VE PERFORMANS SONUÇ DETAYLARI / *METHODS USED IN PERFORMANCE MEASUREMENTS AND PERFORMANCE RESULT DETAILS*

4.2.2.1. 2023-2024 Akademik Yılı Güz Dönemi için/For 2023-2024 Academic Year Fall Semester;

Program Çıktısı/ Program Outcome	Yeterlilik Hesaplama Yöntemi / Method	(Ortalama) Yeterlilik Notu/ Minimuan Successful Grade	Yeterlilik Eşiği (%)/ Treshold Percentage (%)	Toplam Öğrenci Sayısı/ Number of Students (All)	Toplam Dept. Öğrenci Sayısı/ Number of Students (Dept.)	Tüm	Dept. Öğrenci Ort. / Average (Dept. Std.)	Yeterliliği Sağlayan Öğrenci Sayısı (Toplam)/ Number of Succ. Students (All)	Yeterliliği Sağlayan Öğrenci Sayısı (Dept.)/ Number of Succ. Students (Dept.)	Yeterlilik Oranı (Toplam Öğrenci)/ Success Ratio (All)	Yeterlilik Oranı (Bölüm Öğrenci)/ Success Ratio (Dept.)	Performans / Performance	Yeterlilik Oram/Success Ratio
				CTIS 186 - İşl	letmeler için I	Bilgisayar Uyg	ulamaları / CT	TS 186 - Busin	ess Computer	Applications			
e	МЗ	50		27	27	86.06	86.06	27	27	100.00	100.00	Yeterli √ / Sufficient √	86.06
				CTIS 28	5 - Otel Yönet	im sistemleri ,	/ CTIS 285 - Ho	ospitality Indu	stry Computer	ization			
a	МЗ	55		7	5	87.02	85.47	7	5	100.00	100.00	Yeterli √ / Sufficient √	85.47
e	МЗ	55		7	5	87.02	85.47	7	5	100.00	100.00	Yeterli √ / Sufficient √	85.47
g	МЗ	55		7	5	87.02	85.47	7	5	100.00	100.00	Yeterli $\sqrt{\ }$ / Sufficient $\sqrt{\ }$	85.47
	T	T	1	EC	ON 103 - İktis	adın Temel İl	keleri / ECON	103 - Principl	les of Economi	cs	•	T	
a	МЗ	40		231	7	70.05	59.72	219	5	94.81	71.43	Yeterli √ / Sufficient √	59.72
f	МЗ	40		231	7	70.05	59.72	219	5	94.81	71.43	Yeterli √ / Sufficient √	59.72
				ENC	3 101 - İngiliz	ce ve Kompoz	isyon I / ENG	101 - English a	nd Compositio	n I			
c	M1	70	75	1698	24	82.20	73.96	1560	14	91.87	58.33	İyileştirmeye Açık! / Insufficient!	58.33
				ENG	102 - İngilizc	e ve Kompozis	syon II / ENG	102 - English a	nd Compositio	n II			
c	M1	70	70	543	8	85.44	79.69	526	6	96.87	75.00	Yeterli √ / Sufficient √	75.00
	T	T	1	T	GE 100 -	Üniversite H	ayatına Giriş/	GE 100 - Orie	entation		•	T	
i	M1	12	80	1681	18	97.14	93.89	1681	18	100.00	100.00	Yeterli \lor / Sufficient \lor	100.00
				GE 251	- Üniversite I	Etkinlik Progra	ımı II / GE 251	- Collegiate A	Activities Prog	ram II			
i	M1	70	70	838	3	93.01	93.33	776	3	92.60	100.00	Yeterli √ / Sufficient √	100.00
	1	1	1	1	HCIV 101 - U	Jygarlık Tarih	i I / HCIV 101	- History of C	ivilization I		T	1	1
d	M1	70	75	374	5	85.28	77.05	344	4	91.98	80.00	Yeterli √ / Sufficient √	80.00

Program Çıktısı/ Program Outcome	Yeterlilik Hesaplama Yöntemi/ Method	(Ortalama) Yeterlilik Notu/ Minimum Successful Grade	Yeterlilik Eşiği (%) / Treshold Percentage (%)	Toplam Öğrenci Sayısı/ Number of Students (All)	Toplam Dept. Öğrenci Sayısı/ Number of Students (Dept.)	Tüm Öğrenci Ort. / Average (All Std.)	Dept. Öğrenci Ort. / Average (Dept. Std.)	Yeterliliği Sağlayan Öğrenci Sayısı (Toplam) / Number of Succ. Students (AII)	Yeterliliği Sağlayan Öğrenci Sayısı (Dept.)/ Number of Succ. Students (Dept.)	Yeterlilik Oranı (Toplam Öğrenci)/ Success Ratio (All)	Yeterlilik Oranı (Bölüm Öğrenci) / Success Ratio (Dept.)	Performans / Performance	Yeterlilik Oram/Success Ratio
					HCIV 102 - U	ygarlık Tarihi	II / HCIV 102	- History of C	ivilization II				
d	M1	70	75	88	1	84.05	96.00	84	1	95.45	100.00	Yeterli √ / Sufficient √	100.00
	1	ı	ı		HIST 20	00 - Türkiye Ta	arihi / HIST 20	0 - History of	Turkey		1	T	
b	M1	70	75	1055	5	93.35	89.65	1044	5	98.96	100.00	Yeterli √ / Sufficient √	100.00
c	M1	70	75	1055	5	93.35	89.65	1044	5	98.96	100.00	Yeterli √ / Sufficient √	100.00
	1	ı	ı	M	ATH 105 - Ma	atematiğe Giri	iş I / MATH 10	5 - Introductio	on to Calculus	I	1	1	
b	M1	40	40	428	5	57.41	44.10	347	3	81.07	60.00	Yeterli √ / Sufficient √	60.00
	1	ı	ı	THM 1	05 - Hizmet İş	letmeleri Yön	etimi / THM 1	05 - Service Bi	usiness Manag	ement	1	T	
a	МЗ	50		19	19	63.76	63.76	18	18	94.74	94.74	Yeterli √ / Sufficient √	63.76
g	МЗ	50		19	19	63.76	63.76	18	18	94.74	94.74	Yeterli √ / Sufficient √	63.76
				Т	HM 106 - Mu	hasebenin Esa	ısları / THM 10	06 - Principles	of Accounting				
a	МЗ	40		19	19	64.72	64.72	17	17	89.47	89.47	Yeterli √ / Sufficient √	64.72
f	МЗ	40		19	19	64.72	64.72	17	17	89.47	89.47	Yeterli $\sqrt{\ /\ Sufficient\ \sqrt{\ }}$	64.72
	1	T	HM 125 - Diji	tal Çağda Tur	izm ve Konak	lamaya Giriş,	/ THM 125 - In	troduction to	Tourism and H	ospitality in t	he Digital Age		
a	М3	40		15	13	81.52	79.56	15	13	100.00	100.00	Yeterli √ / Sufficient √	79.56
h	МЗ	40		15	13	81.52	79.56	15	13	100.00	100.00	Yeterli √ / Sufficient √	79.56
				TI	HM 168 - Besl	enme ve Sanit	asyon / THM 1	168 - Nutrition	and Sanitatio	n			
a	МЗ	50		9	9	76.57	76.57	8	8	88.89	88.89	Yeterli $\sqrt{\ }$ / Sufficient $\sqrt{\ }$	76.57
	1	1	1	THM	243 - Odalar	Bölümü Yöne	timi / THM 243	3 - Rooms Div	ision Managen	ient	1		
a	МЗ	50		6	6	67.79	67.79	6	6	100.00	100.00	Yeterli √ / Sufficient √	67.79
g	МЗ	50		6	6	67.79	67.79	6	6	100.00	100.00	Yeterli $\sqrt{\ /\ Sufficient\ \sqrt{\ }}$	67.79
	1			THM	244 - Yiyecek	Üretim Tekn	ikleri / THM 2	44 - Food Prod	luction Technic	ques	1		_
a	МЗ	50		12	2	89.38	87.50	12	2	100.00	100.00	Yeterli $\sqrt{\ /\ Sufficient\ \sqrt{\ }}$	87.50
g	МЗ	50		12	2	90.63	85.00	12	2	100.00	100.00	Yeterli $\sqrt{\ /\ Sufficient\ \sqrt{\ }}$	85.00

Program Çıktısı/ Program Outcome	Yeterlilik Hesaplama Yöntemi / Method	(Ortalama) Yeterlilik Notu/ Minimum Successful Grade	Yeterlilik Eşiği (%)/ Treshold Percentage (%)	Toplam Öğrenci Sayısı/ Number of Students (AII)	Toplam Dept. Öğrenci Sayısı / Number of Students (Dept.)	/ Average (All Std.)	Dept. Öğrenci Ort. /Average (Dept. Std.)	Yeterliliği Sağlayan Öğrenci Sayısı (Toplam) / Number of Succ. Students (All)	Yeterliliği Sağlayan Öğrenci Sayısı (Dept.) / Number of Succ. Students (Dept.)	Yeterlilik Oranı (Toplam Öğrenci) / Success Ratio (All)	Yeterlilik Oranı (Bölüm Öğrenci)/ Success Ratio (Dept.)	Performans / Performance	Yeterlilik Oranı / Success Ratio
		T.	1	THM 24	l5 - Satın Alm	a ve Maliyet A	nalizi / THM :	245 - Purchasi	ng and Cost Ai	nalysis	I	<u> </u>	
a	M3	40		7	7	71.96	71.96	7	7	100.00	100.00	Yeterli √ / Sufficient √	71.96
g	МЗ	40		7	7	45.79	45.79	4	4	57.14	57.14	Yeterli $\sqrt{\ }$ / Sufficient $\sqrt{\ }$	45.79
	I	I	,	1	THM 246	- Restoran Se	rvisi / THM 24	6 - Restauran	t Service		1	1	
g	МЗ	50		3	3	77.33	77.33	3	3	100.00	100.00	Yeterli $\sqrt{\ }$ / Sufficient $\sqrt{\ }$	77.33
	T			THM 24	47 - Yiyecek v	e İçecek Yönet	imi / THM 247	7 - Food and B	everage Manag	ement			
a	МЗ	50		10	10	76.18	76.18	10	10	100.00	100.00	Yeterli $\sqrt{\ }$ / Sufficient $\sqrt{\ }$	76.18
g	МЗ	50		10	10	83.88	83.88	10	10	100.00	100.00	Yeterli √ / Sufficient √	83.88
				THM 303 - 1	İstatistik ve K	antitatif Meto	tlar / THM 303	3 - Statistics a	nd Quantitativ	e Methods			
b	МЗ	50		4	3	66.38	58.50	3	2	75.00	66.67	Yeterli √ / Sufficient √	58.50
				7	ГНМ 309 - Раз	zarlamanın Esa	asları / THM 3	09 - Principles	of Marketing				
a	МЗ	50		8	7	69.48	69.64	8	7	100.00	100.00	Yeterli √ / Sufficient √	69.64
b	МЗ	50		8	7	69.48	69.64	8	7	100.00	100.00	Yeterli √ / Sufficient √	69.64
					THM 3	10 - Dönem Sta	ajı / THM 310 -	- Semester Into	ernship				
a	МЗ	50		7	7	76.65	76.65	6	6	85.71	85.71	Yeterli √ / Sufficient √	76.65
c	МЗ	50		7	7	96.59	96.59	7	7	100.00	100.00	Yeterli √ / Sufficient √	96.59
d	МЗ	50		7	7	91.84	91.84	7	7	100.00	100.00	Yeterli √ / Sufficient √	91.84
					ГНМ 323 - Ul	uslararası Mut	faklar / THM	323 - Internati	ional Cuisines				
a	МЗ	60		5	4	100.00	100.00	5	4	100.00	100.00	Yeterli √ / Sufficient √	100.00
c	МЗ	60		5	4	100.00	100.00	5	4	100.00	100.00	Yeterli √ / Sufficient √	100.00
g	М3	50		5	4	86.67	83.33	5	4	100.00	100.00	Yeterli √ / Sufficient √	83.33

Program Çıktısı/ Program Outcome	Yeterlilik Hesaplama Yöntemi/ Method	(Ortalama) Yeterlilik Notu/ Minimum Successful Grade	Yeterlilik Eşiği (%)/ Treshold Percentage (%)	Toplam Öğrenci Sayısı/ Number of Students (All)	Toplam Dept. Öğrenci Sayısı/ Number of Students (Dept.)	Tüm Öğrenci Ort. Average (All Std.)	Dept. Öğrenci Ort. / Average (Dept. Std.)	Yeterliliği Sağlayan Öğrenci Sayısı (Toplam) / Number of Succ. Students (All)	Yeterliliği Sağlayan Öğrenci Sayısı (Dept.)/ Number of Succ. Students (Dept.)	Yeterlilik Oranı (Toplam Öğrenci)/ Success Ratio (All)	Yeterlilik Oranı (Bölüm Öğrenci)/ Success Ratio (Dept.)	Performans / Performance	Yeterlilik Oranı/Success Ratio
					THM 4	409 - Turizm I	Iukuku / THM	409 - Tourism	Law				
a	МЗ	40		5	5	61.27	61.27	5	5	100.00	100.00	Yeterli √ / Sufficient √	61.27
f	МЗ	40		5	5	64.94	64.94	5	5	100.00	100.00	Yeterli $\sqrt{\ }$ / Sufficient $\sqrt{\ }$	64.94
	•				T	THM 415 - F	inans / THM 4	15 - Finance			•	T	
ь	М3	50		1	1	69.46	69.46	1	1	100.00	100.00	Yeterli $\sqrt{\ }$ / Sufficient $\sqrt{\ }$	69.46
			Т	HM 416 - Gel	irler Yönetimi	ve Veri Anali	izi / THM 416 -	- Revenue Man	agement and I	Data Analytics	3	_	
a	МЗ	50		4	2	96.08	94.32	4	2	100.00	100.00	Yeterli √ / Sufficient √	94.32
ь	МЗ	50		4	2	96.00	96.00	4	2	100.00	100.00	Yeterli √ / Sufficient √	96.00
e	МЗ	50		4	2	97.25	95.95	4	2	100.00	100.00	Yeterli √ / Sufficient √	95.95
f	МЗ	50		4	2	91.00	91.00	4	2	100.00	100.00	Yeterli √ / Sufficient √	91.00
h	МЗ	50		4	2	93.00	93.00	4	2	100.00	100.00	Yeterli √ / Sufficient √	93.00
	T	1	1	1	THM	418 - Bitirme I	Projesi / THM	418 - Senior Pı	oject			1	
a	МЗ	50		4	4	92.84	92.84	4	4	100.00	100.00	Yeterli √ / Sufficient √	92.84
ь	МЗ	50		4	4	95.50	95.50	4	4	100.00	100.00	Yeterli √ / Sufficient √	95.50
c	МЗ	50		4	4	96.00	96.00	4	4	100.00	100.00	Yeterli √ / Sufficient √	96.00
		1	THM	I 419 - Konakl	ama Işletmele	ri için Strateji	k Yönetim / TI	HM 419 - Strai	egic Managem	ent in Hospita	ality	T	
a	МЗ	50		8	7	80.58	78.62	8	7	100.00	100.00	Yeterli √ / Sufficient √	78.62
b	МЗ	50		8	7	80.63	77.86	8	7	100.00	100.00	Yeterli √ / Sufficient √	77.86
c	МЗ	50		8	7	85.63	83.57	8	7	100.00	100.00	Yeterli √ / Sufficient √	83.57
e	МЗ	50		8	7	90.69	90.23	8	7	100.00	100.00	Yeterli √ / Sufficient √	90.23
f	МЗ	50		8	7	81.66	79.84	8	7	100.00	100.00	Yeterli √ / Sufficient √	79.84
g	МЗ	50		8	7	74.13	71.25	8	7	100.00	100.00	Yeterli √ / Sufficient √	71.25
h	МЗ	50		8	7	74.92	71.91	8	7	100.00	100.00	Yeterli √ / Sufficient √	71.91

Program Çıktısı/ Program Outcome	Yeterlilik Hesaplama Yöntemi / Method	(Ortalama) Yeterlilik Notu/ Minimum Successful Grade	Yeterlilik Eşiği (%) / Treshold Percentage (%)	Toplam Öğrenci Sayısı/ Number of Students (All)	Toplam Dept. Öğrenci Sayısı/ Number of Students (Dept.)	/ Average (All Std.)	Dept. Öğrenci Ort. / Average (Dept. Std.)	Yeterliliği Sağlayan Öğrenci Sayısı (Toplam)/ Number of Succ. Students (All)	Yeterliliği Sağlayan Öğrenci Sayısı (Dept.)/ Number of Succ. Students (Dept.)	Yeterlilik Oranı (Toplam Öğrenci) / Success Ratio (All)	Yeterlilik Oranı (Bölüm Öğrenci) / Success Ratio (Dept.)	Performans / Performance	Yeterlilik Oram / Success Ratio
					THM 423 -	Turizm Ekon	omisi / THM 4	23 - Tourism E	Conomics				
a	МЗ	50		8	8	81.95	81.95	8	8	100.00	100.00	Yeterli √ / Sufficient √	81.95
b	МЗ	50		8	8	80.30	80.30	8	8	100.00	100.00	Yeterli √ / Sufficient √	80.30
					T	URK 101 - Tüı	kçe I / TURK	101 - Turkish l	[
b	M1	70	60	1516	13	87.68	78.60	1493	12	98.48	92.31	Yeterli √ / Sufficient √	92.31
c	M1	70	60	1516	13	87.68	78.60	1493	12	98.48	92.31	Yeterli √ / Sufficient √	92.31
			•		TU	JRK 102 - Türl	kçe II / TURK	102 - Turkish l	I		•	•	
b	M1	70	60	492	4	90.84	85.56	487	4	98.98	100.00	Yeterli √ / Sufficient √	100.00
c	M1	70	60	492	4	90.84	85.56	487	4	98.98	100.00	Yeterli $\sqrt{\ }$ / Sufficient $\sqrt{\ }$	100.00

4.2.2.2. 2023-2024 Akademik Yılı Bahar Dönemi için/For 2023-2024 Academic Year Spring Semester;

Program Çıktısı/ Program Outcome	Yeterlilik Hesaplama Yöntemi / Method	(Ortalama) Yeterlilik Notu/ Minimum Successful Grade	Yeterlilik Eşiği (%) / Treshold Percentage (%)	Toplam Öğrenci Sayısı/ Number of Students (All)	Toplam Dept. Öğrenci Sayısı / Number of Students (Dept.)	Tüm Öğrenci Ort. / Average (All Std.)	Dept. Öğrenci Ort. / Average (Dept. Std.)	Yeterliliği Sağlayan Öğrenci Sayısı (Toplam)/ Number of Succ. Students (All)	(Dept.) / Number of	Yeterlilik Oranı (Toplam Öğrenci)/ Success Ratio (All)	Yeterlilik Oranı (Bölüm Öğrenci) / Success Ratio (Dept.)	Performans/ Performance	Yeterlilik Oram/ Success Ratio
				CTIS 186 - İ	şletmeler için l	Bilgisayar Uyş	gulamaları / C	TIS 186 - Busines	ss Computer App	olications			
e	МЗ	50	50	5	5	82.32	82.32	5	5	100	100	Yeterli √ / Sufficient √	82.32
				CTIS 28	35 - Otel Yönet	im sistemleri,	/ CTIS 285 - H	ospitality Indus	try Computeriza	ition			
a	МЗ	55		10	10	79.38	79.38	10	10	100	100	Yeterli √ / Sufficient √	79.38
e	МЗ	55		10	10	79.38	79.38	10	10	100	100	Yeterli √ / Sufficient √	79.38
g	МЗ	55		10	10	79.38	79.38	10	10	100	100	Yeterli √ / Sufficient √	79.38
			CTIS 286 -	Yiyecek ve İçed	ek Yönetimin	de Bilgisayar	Uygulamaları	/ CTIS 286 - Foo	d and Beverage	Computer Applic	ations		
a	МЗ	40		11	11	59.61	59.61	11	11	100	100	Yeterli √ / Sufficient √	59.61
e	МЗ	40		11	11	59.61	59.61	11	11	100	100	Yeterli √ / Sufficient √	59.61
	•	•		Е	CON 103 - İkt	isadın Temel İ	lkeleri / ECO	N 103 - Principle	s of Economics	•			•
a	МЗ	40		227	11	69.85	60.25	210	11	92.51	100	Yeterli √ / Sufficient √	60.25
f	МЗ	40		227	11	69.85	60.25	210	11	92.51	100	Yeterli √ / Sufficient √	60.25
				EN	G 101 - İngiliz	ce ve Kompoz	zisyon I / ENG	101 - English an	d Composition l				
c	M1	70	75	740	9	81.27	71.98	662	5	89.46	55.56	İyileştirmeye Açık! / Insufficient!	55.56
				ENC	G 102 - İngilizo	e ve Kompozi	isyon II / ENG	102 - English an	d Composition	I			
c	M1	70	70	1495	12	84.92	80.36	1428	10	95.52	83.33	Yeterli √ / Sufficient √	83.33
					GE 100	- Üniversite H	Iayatına Giriş	/ GE 100 - Orien	tation				
i	M1	12	80	587	3	96.22	96.67	587	3	100	100	Yeterli √ / Sufficient √	100
				GE 25	1 - Üniversite	Etkinlik Progr	amı II / <i>GE</i> 25	1 - Collegiate Ac	ctivities Progran	ı II			
i	M1	70	70	1375	8	93.49	85	1287	6	93.6	75	Yeterli √ / Sufficient √	75

Program Çıktısı/ Program Outcome	Yeterlilik Hesaplama Yöntemi/ Method	(Ortalama) Yeterlilik Notu/ Minimum Successful Grade	Yeterlilik Eşiği (%) / Treshold Percentage (%)	Toplam Öğrenci Sayısı / Number of Students (AII)	Toplam Dept. Öğrenci Sayısı/ Number of Students (Dept.)	Tüm Öğrenci Ort. / Average (All Std.)	Dept. Öğrenci Ort. / Average (Dept. Std.)	Yeterliliği Sağlayan Öğrenci Sayısı (Toplam)/ Number of Succ. Students (All)	Yeterliliği Sağlayan Öğrenci Sayısı (Dept.)/ Number of Succ. Students (Dept.)	Yeterlilik Oranı (Toplam Öğrenci)/ Success Ratio (All)	Yeterlilik Oranı (Bölüm Öğrenci) / Success Ratio (Dept.)	Performans/ Performance	Yeterlilik Oram/ Success Ratio
					HCIV 101 -	Uygarlık Taril	hi I / HCIV 101	- History of Cia	ilization I				
d	M1	70	75	123	6	85.88	87.41	115	6	93.5	100	Yeterli √ / Sufficient √	100
					HCIV 102 - U	Jygarlık Tarih	i II / HCIV 102	2 - History of Cit	vilization II				
d	M1	70	75	406	5	87.31	83.55	390	5	96.06	100	Yeterli √ / Sufficient √	100
					HIST	200 - Türkiye T	Tarihi / HIST 2	00 - History of T	Turkey				
b	M1	70	75	968	10	92.06	90.45	931	10	96.18	100	Yeterli √ / Sufficient √	100
c	M1	70	75	968	10	92.06	90.45	931	10	96.18	100	Yeterli √ / Sufficient √	100
	•			I	MATH 105 - M	latematiğe Gir	iş I / MATH 10	05 - Introduction	ı to Calculus I				
b	M1	40	40	217	15	60.02	40.93	181	7	83.41	46.67	Yeterli √ / Sufficient √	46.67
				THM	105 - Hizmet	İşletmeleri Yö	netimi / THM	105 - Service Bus	siness Manageme	nt			
a	МЗ	50		10	10	65.55	65.55	9	9	90	90	Yeterli √ / Sufficient √	65.55
g	МЗ	50		10	10	65.55	65.55	9	9	90	90	Yeterli √ / Sufficient √	65.55
					THM 106 - M	uhasebenin Es	asları / THM 1	06 - Principles o	f Accounting				
a	МЗ	40		8	8	59.62	59.62	7	7	87.5	87.5	Yeterli √ / Sufficient √	59.62
f	МЗ	40		8	8	59.62	59.62	7	7	87.5	87.5	Yeterli √ / Sufficient √	59.62
			THM 125 - Dij	jital Çağda Tu	rizm ve Konal	damaya Giriş,	/ THM 125 - In	troduction to T	ourism and Hosp	ritality in the Di	gital Age		
a	МЗ	40		12	12	69.29	69.29	11	11	91.67	91.67	Yeterli √ / Sufficient √	69.29
h	МЗ	40		12	12	69.29	69.29	11	11	91.67	91.67	Yeterli √ / Sufficient √	69.29
				Т	HM 168 - Bes	enme ve Sanit	asyon/THM	168 - Nutrition a	nd Sanitation				
a	МЗ	50		7	7	71.04	71.04	7	7	100	100	Yeterli √ / Sufficient √	71.04

Program Çıktısı/ Program Outcome	Yeterlilik Hesaplama Yöntemi/ Method	(Ortalama) Yeterlilik Notu/ Minimum Successful Grade	Yeterlilik Eşiği (%) / Treshold Percentage (%)	Toplam Öğrenci Sayısı / Number of Students (All)	Toplam Dept. Öğrenci Sayısı/ Number of Students (Dept.)	Tüm Öğrenci Ort. / Average (All Std.)	Dept. Öğrenci Ort. / Average (Dept. Std.)	Yeterliliği Sağlayan Öğrenci Sayısı (Toplam)/ Number of Succ. Students (All)	(Dept.)/ Number of	Yeterlilik Oranı (Toplam Öğrenci)/ Success Ratio (All)	Yeterlilik Oranı (Bölüm Öğrenci) / Success Ratio (Dept.)	Performans/ Performance	Yeterlilik Oram/ Success Ratio	
				TH	M 244 - Yiyece	k Üretim Tekr	nikleri / THM 2	244 - Food Prodi	uction Technique	s				
a	МЗ	50		10	4	94	88.13	10	4	100	100	Yeterli √ / Sufficient √	88.13	
g	МЗ	50		10	4	93.75	89.38	10	4	100	100	Yeterli √ / Sufficient √	89.38	
				THM	245 - Satın Aln	na ve Maliyet A	Analizi / THM	245 - Purchasin	g and Cost Anal	ysis				
a	МЗ	40		4	4	71.13	71.13	4	4	100	100	Yeterli √ / Sufficient √	71.13	
g	МЗ	40		4	4	56.31	56.31	3	3	75	75	Yeterli √ / Sufficient √	56.31	
					THM 24	l6 - Restoran S	ervisi / THM 2	246 - Restaurant	Service					
g	МЗ	50		8	7	80.88	79.43	8	7	100	100	Yeterli √ / Sufficient √	79.43	
	THM 303 - İstatistik ve Kantitatif Metotlar / THM 303 - Statistics and Quantitative Methods													
b	МЗ	50		6	6	62.17	62.17	4	4	66.67	66.67	Yeterli √ / Sufficient √	62.17	
					THM 309 - Pa	azarlamanın Es	sasları / THM 3	309 - Principles o	of Marketing					
a	МЗ	50		11	6	60.99	53.34	6	2	54.55	33.33	Yeterli √ / Sufficient √	53.34	
b	МЗ	50		11	6	60.99	53.34	6	2	54.55	33.33	Yeterli √ / Sufficient √	53.34	
					THM	310 - Dönem S	tajı / <i>THM</i> 310	- Semester Inter	nship					
a	МЗ	50		3	3	72.28	72.28	3	3	100	100	Yeterli √ / Sufficient √	72.28	
c	МЗ	50		3	3	96.93	96.93	3	3	100	100	Yeterli √ / Sufficient √	96.93	
d	МЗ	50		3	3	93.91	93.91	3	3	100	100	Yeterli √ / Sufficient √	93.91	
					THM 323 - U	luslararası Mu	tfaklar / THM	323 - Internatio	nal Cuisines					
a	МЗ	60		8	6	98.93	98.57	8	6	100	100	Yeterli √ / Sufficient √	98.57	
c	МЗ	60		8	6	98.93	98.57	8	6	100	100	Yeterli √ / Sufficient √	98.57	
g	МЗ	50		8	6	100	100	8	6	100	100	Yeterli √ / Sufficient √	100	

Program Çıktısı/ Program Outcome	Yeterlilik Hesaplama Yöntemi/ Method	(Ortalama) Yeterlilik Notu/ Minimum Successful Grade	Yeterlilik Eşiği (%)/ Treshold Percentage (%)	Toplam Öğrenci Sayısı / Number of Students (All)	Toplam Dept. Öğrenci Sayısı/ Number of Students (Dept.)	Tüm Öğrenci Ort. / Average (All Std.)	Dept. Öğrenci Ort. / Average (Dept. Std.)	Yeterliliği Sağlayan Öğrenci Sayısı (Toplam)/ Number of Succ. Students (All)	Yeterliliği Sağlayan Öğrenci Sayısı (Dept.)/ Number of Succ. Students (Dept.)	Yeterlilik Oranı (Toplam Öğrenci)/ Success Ratio (All)	Yeterlilik Oranı (Bölüm Öğrenci) / Success Ratio (Dept.)	Performans/ Performance	Yeterlilik Oram/ Success Ratio
						THM 415 - 1	Finans / THM	115 - Finance					•
b	МЗ	50		6	6	75.83	75.83	5	5	83.33	83.33	Yeterli √ / Sufficient √	75.83
	_			THM 416 - Ge	lirler Yönetim	i ve Veri Anal	izi / THM 416	- Revenue Mana	gement and Dat	a Analytics			
a	МЗ	50		9	9	79.38	79.38	9	9	100	100	Yeterli √ / Sufficient √	79.38
b	МЗ	50		9	9	80.41	80.41	9	9	100	100	Yeterli √ / Sufficient √	80.41
e	МЗ	50		9	9	83.21	83.21	9	9	100	100	Yeterli √ / Sufficient √	83.21
f	МЗ	50		9	9	77.5	77.5	9	9	100	100	Yeterli √ / Sufficient √	77.5
h	МЗ	50		9	9	78.66	78.66	9	9	100	100	Yeterli √ / Sufficient √	78.66
	•	•			THM	I 418 - Bitirme	Projesi / THM	418 - Senior Pro	oject	•			•
a	МЗ	50		4	4	95.07	95.07	4	4	100	100	Yeterli √ / Sufficient √	95.07
b	МЗ	50		4	4	96.69	96.69	4	4	100	100	Yeterli √ / Sufficient √	96.69
c	МЗ	50		4	4	99	99	4	4	100	100	Yeterli √ / Sufficient √	99
	•		TH	M 419 - Konak	lama İşletmel	eri için Stratej	ik Yönetim / T	HM 419 - Strate	gic Management	in Hospitality			•
a	МЗ	50		7	7	62.11	62.11	6	6	85.71	85.71	Yeterli √ / Sufficient √	62.11
ь	МЗ	50		7	7	67.14	67.14	6	6	85.71	85.71	Yeterli √ / Sufficient √	67.14
с	МЗ	50		7	7	64.57	64.57	6	6	85.71	85.71	Yeterli √ / Sufficient √	64.57
e	МЗ	50		7	7	55.88	55.88	6	6	85.71	85.71	Yeterli √ / Sufficient √	55.88
f	МЗ	50		7	7	61.58	61.58	6	6	85.71	85.71	Yeterli √ / Sufficient √	61.58
g	МЗ	50		7	7	65.9	65.9	6	6	85.71	85.71	Yeterli √ / Sufficient √	65.9
h	МЗ	50		7	7	66.81	66.81	6	6	85.71	85.71	Yeterli √ / Sufficient √	66.81

Program Çıktısı/ Program Outcome	Yeterlilik Hesaplama Yöntemi/ Method	(Ortalama) Yeterlilik Notu/ Minimum Successful Grade	Yeterlilik Eşiği (%) / Treshold Percentage (%)	Toplam Öğrenci Sayısı/ Number of Students (All)	Toplam Dept. Öğrenci Sayısı/ Number of Students (Dept.)	Tüm Öğrenci Ort. / Average (All Std.)	/ Average (Dept. Std.)	Yeterliliği Sağlayan Öğrenci Sayısı (Toplam)/ Number of Succ. Students (All)	(Dept.) / Number of	Yeterlilik Oranı (Toplam Öğrenci)/ Success Ratio (All)	Yeterlilik Oranı (Bölüm Öğrenci) / Success Ratio (Dept.)	Performans/ Performance	Yeterlilik Oram/ Success Ratio
	1	I	1	1	I		II KÇE 17 TÜRKI	101 - 111/113111	I			3/ / 1: / /	
b	M1	70	60	612	3	86.39	85.19	605	3	98.86	100	Yeterli √ / Sufficient √	100
c	M1	70	60	612	3	86.39	85.19	605	3	98.86	100	Yeterli √ / Sufficient √	100
		-			7	TURK 102 - Tü	rkçe II / TURK	102 - Turkish II					
b	M1	70	60	1438	13	88.83	83.27	1425	13	99.1	100	Yeterli √ / Sufficient √	100
c	M1	70	60	1438	13	88.83	83.27	1425	13	99.1	100	Yeterli √ / Sufficient √	100

4.3. PERFORMANS ÖLÇÜM SONUÇLARI / PERFORMANCE MEASUREMENT RESULTS

4.3.1. PROGRAM ÇIKTILARI PERFORMANS TABLOSU / PROGRAM OUTCOMES PERFORMANCE TABLE

4.3.1.1. 2023-2024 Akademik Yılı Güz Dönemi için/For 2023-2024 Academic Year Fall Semester;

Dersler/		Pro	ogram	Çıktıla	ırı/Pro	ogram	Outcor	nes		Dersler/		Pro	gram (Çıktıla	ırı / Pro	ogram (Outcor	nes	
Courses	a	ь	c	d	e	f	g	h	i	Courses	a	ь	c	d	e	f	g	h	i
CTIS 186					✓					THM 244	✓						✓		
CTIS 285	✓				✓		✓			THM 245	✓						✓		
ECON 103	√					✓				THM 246							✓		
ENG 101			X							THM 247	✓						✓		
ENG 102			✓							THM 303		✓							
GE 100									✓	THM 309	✓	✓							
GE 251									✓	THM 310	✓		✓	✓					
HCIV 101				✓						THM 323	✓		✓				✓		
HCIV 102				✓						THM 409	✓					✓			
HIST 200		✓	✓							THM 415		✓							
MATH 105		✓								THM 416	✓	✓			✓	✓		✓	
THM 105	√						√			THM 418	✓	✓	✓						
THM 106	√					✓				THM 419	✓	✓	✓		√	✓	√	√	
THM 125	✓							✓		THM 423	✓	✓							
THM 168	✓									TURK 101		✓	✓						
THM 243	✓						✓			TURK 102		✓	✓						

Tablo.4.3.1.1. 2023-2024 Akademik Yılı Güz Dönemi Turizm ve Otel İşletmeciliği Lisans Programı Program Çıktıları Performans Tablosu / *Table.4.3.1.1.* 2023-2024 Academic Year Fall Semester Tourism and Hotel Management Undergraduate Program - Program Outcomes Performance Table

4.3.1.2. 2023-2024 Akademik Yılı Bahar Dönemi için/For 2023-2024 Academic Year Spring Semester;

Dersler/	Program Çıktıları / Program Outcomes												
Courses	a	ь	С	d	e	f	g	h	i				
CTIS 186					~								
CTIS 285	~				~		~						
CTIS 286	>				~								
ECON 103	>					~							
ENG 101			X										
ENG 102			>										
GE 100									>				
GE 251									>				
HCIV 101				~									
HCIV 102				~									
HIST 200		~	>										
MATH 105		~											
THM 105	>						~						
THM 106	~					~							
THM 125	~							>					
THM 168	~												
THM 244	~						~						
THM 245	~						~						
THM 246							~						
THM 303		~											
THM 309	~	~											
THM 310	~		~	~									
THM 323	~		~				~						
THM 415		~											
THM 416	~	~			~	~		~					
THM 418	~	~	~										
THM 419	~	~	~		~	~	~	~					
TURK 101		~	~										
TURK 102		~	~										

Tablo.4.3.1.2. 2023-2024 Akademik Yılı Bahar Dönemi Turizm ve Otel İşletmeciliği Lisans Programı Program Çıktıları Performans Tablosu / *Table.4.3.1.2.* 2023-2024 Academic Year Spring Semester Tourism and Hotel Management Undergraduate Program - Program Outcomes Performance Table

4.3.2. PROGRAM ÇIKTILARI PERFORMANS ORANLARI / PROGRAM OUTCOMES PERFORMANCE RATES

4.3.2.1. 2023-2024 Akademik Yılı Güz Dönemi için/For 2023-2024 Academic Year Fall Semester;

Dersler/			Program	n Çıktıl	arı / Prog	gram Ou	tcomes			Dersler/		7.50							
Courses	a	ь	c	đ	e	f	g	h	i	Courses	a	ь	c	đ	e	f	g	h	i
CTIS 186					86.06					THM 244	87.50						85.00		
CTIS 285	85.47				85.47		85.47			THM 245	71.96						45.79		
ECON 103	59.72					59.72				THM 246							77.33		
ENG 101			58.33							THM 247	76.18						83.88		
ENG 102			75.00							THM 303		58.50							
GE 100									100.00	THM 309	69.64	69.64							
GE 251									100.00	THM 310	76.65		96.59	91.84					
HCIV 101				80.00						THM 323	100.00		100.00				83.33		
HCIV 102				100.00						THM 409	61.27					64.94			
HIST 200		100.00	100.00							THM 415		69.46							
MATH 105		60.00								THM 416	94.32	96.00			95.95	91.00		93.00	
THM 105	63.76						63.76			THM 418	92.84	95.50	96.00						
THM 106	64.72					64.72				THM 419	78.62	77.86	83.57		90.23	79.84	71.25	71.91	
THM 125	79.56							79.56		THM 423	81.95	80.30							
THM 168	76.57									TURK 101		92.31	92.31						
THM 243	67.79						67.79			TURK 102		100.00	100.00						

Tablo.4.3.2.1. 2023-2024 Akademik Yılı Güz Dönemi Turizm ve Otel İşletmeciliği Lisans Programı Program Çıktıları Performans Oranları Tablosu / **Table.4.3.2.1.** 2023-2024 Academic Year Fall Semester Tourism and Hotel Management Undergraduate Program - Program Outcomes Performance Rates Table

4.3.2.2. 2023-2024 Akademik Yılı Bahar Dönemi için/For 2023-2024 Academic Year Spring Semester;

Dersler/		P	rogram	Çıktıla	ırı / Pro	gram O	utcome	es .	
Courses	a	b	c	d	e	f	g	h	i
CTIS 186					82.32				
CTIS 285	79.38				79.38		79.38		
CTIS 286	59.61				59.61				
ECON 103	60.25					60.25			
ENG 101			55.56						
ENG 102			83.33						
GE 100									100
GE 251									75
HCIV 101				100					
HCIV 102				100					
HIST 200		100	100						
MATH 105		46.67							
THM 105	65.55						65.55		
THM 106	59.62					59.62			
THM 125	69.29							69.29	
THM 168	71.04								
THM 244	88.13						89.38		
THM 245	71.13						56.31		
THM 246							79.43		
THM 303		62.17							
THM 309	53.34	53.34							
THM 310	72.28		96.93	93.91					
THM 323	98.57		98.57				100		
THM 415		75.83							
THM 416	79.38	80.41			83.21	77.5		78.66	
THM 418	95.07	96.69	99						
THM 419	62.11	67.14	64.57		55.88	61.58	65.9	66.81	
TURK 101		100	100						
TURK 102		100	100						

Tablo.4.3.2.2. 2023-2024 Akademik Yılı Bahar Dönemi Turizm ve Otel İşletmeciliği Lisans Programı Program Çıktıları Performans Oranları Tablosu / *Table.4.3.2.2.* 2023-2024 Academic Year Spring Semester Tourism and Hotel Management Undergraduate Program - Program Outcomes Performance Rates Table

5. DEĞERLENDİRME / EVALUATION

5.1. PROGRAM ÇIKTILARI ÖLÇÜM SONUÇLARININ DEĞERLENDİRİLMESİ / EVALUATION OF PROGRAM OUTCOMES MEASUREMENT RESULTS

Within the framework of Bilkent University's Quality Assurance in Education, assessment tools were conducted in the 2023 - 2024 academic year to evaluate the achievements of program outcomes for the Tourism and Hotel Management (THM) department. In this regard, 32 courses offered in the Fall semester and 29 courses offered in the Spring semester were used in the evaluation process to test the sufficiency of related courses in achieving THM's 9 program outcomes (a, b, c, d, e, f, g, h, i). To illustrate, the following is a short list of number of courses used to evaluate each of the program outcomes in 2023 – 2024 academic year Fall as well as in Spring semesters:

Fall semester:

- 18 courses were used to evaluate "a" outcome
- 11 courses were used to evaluate "b" outcome
- 9 courses were used to evaluate "c" outcome
- 3 courses were used to evaluate "d" outcome
- 4 courses were used to evaluate "e" outcome
- 5 courses were used to evaluate "f" outcome
- 9 courses were used to evaluate "g" outcome
- 3 courses were used to evaluate "h" outcome
- 2 courses were used to evaluate "i" outcome

Spring semester:

- 15 courses were used to evaluate "a" outcome
- 10 courses were used to evaluate "b" outcome
- 9 courses were used to evaluate "c" outcome
- 3 courses were used to evaluate "d" outcome
- 5 courses were used to evaluate "e" outcome
- 4 courses were used to evaluate "f" outcome
- 7 courses were used to evaluate "g" outcome
- 3 courses were used to evaluate "h" outcome
- 2 courses were used to evaluate "i" outcome

In 2023 - 2024 academic year (Fall / Spring), all department courses evaluated met the specified program outcomes. As far as non THM coded courses (TURK 101, TURK 102, HIST 200, ENG 101, ENG 102, GE 100, GE 251, HCIV 101, HCIV 102, CTIS 186, CTIS 285, CTIS 286, ECON 103, MATH 105), university-wide standards / metrics were used. For the same time span, at the exception of ENG 101, all other courses met the required performance levels for the program outcomes. As far as ENG 101 is concerned, insufficiency occurred in Fall as well as in Spring semesters of 2023 – 2024 academic year, specifically when evaluating course's outcome in meeting "c" program outcome.

To recapitulate, when considering a total of 61 courses offered in both semesters (Fall / Spring) in supporting THM program outcomes, a success rate of 96.7 % is achieved. Moreover, it

shouldn't be neglected that improvement efforts are needed for ENG 101 course. Lastly, THM department will continue measuring and improving the attainment of program outcomes for all courses within the framework of the University's Quality Assurance System.

5.2. EĞİTİM AMAÇLARININ DEĞERLENDİRİLMESİ / EVALUATION OF EDUCATIONAL OBJECTIVES

In 2023 - 2024 academic year, 6 students graduated (2 students by the end of Fall semester and 4 students by the end of Spring semester). An exit interview survey was sent to all current graduates to gather their opinions on THM educational objectives perceived. This survey, sent via email and filled out anonymously, had a response rate of 16.67 %, with only one out of the 6 graduates participating. The survey consisted of 56 statements using a 5-point Likert scale (1 = Strongly disagree, 5 = Strongly agree). The statements regarding program's educational objectives are listed as of the following:

- 1) I am able to apply knowledge and skills related to the field and in general, with an innovative and entrepreneurial spirit.
- 2) Inspired by contemporary scientific thought, I am able to design and conduct research, plans, and projects to develop creative solutions for global challenges.
- 3) I am able to develop writing and communication skills necessary for effectively organizing ideas and thoughts and conveying them to various audiences, working independently and with others in national and multinational teams.
- 4) I am able to recognize the continuous need in professional and personal development for myself and others through life-long learning.
- 5) I am able to use the techniques, skills, and modern property management IT tools necessary for business practices in the field and in general.
- 6) I am able to interpret and follow legal regulations, ethical and professional standards in the field and in general.
- 7) I am able to analyze, plan, implement, supervise and improve a quality service in the field and in general.
- 8) I have the knowledge, awareness and ability to implement sustainability measures in the field and in general.
- 9) I took advantage of the campus life where students are engaged in diversity, creativity and commitment outside coursework through artistic, cultural, sportive and intellectual activities

The average value assigned for the above-mentioned statements turned out to be 4.11, indicating consistency and relevance of THM educational objectives. THM department is committed, in this regard, to continuously administer exit surveys, analyze them and, if deemed necessary, rectify its educational objectives.

Besides exit interviews, THM department gathers opinions and suggestions from its Advisory Board, active since 2018. This very board, comprised of THM graduates as well as known sector professionals, provides consultancy to department administration on relevant topics within their field of expertise. Members of the Advisory Board serve for a maximum of four years after which they are replaced with other members. THM advisory Board was lastly

renewed in March 2024 and currently encompasses 12 members: 6 THM alumni and 6 executives from different sectors of the Tourism Industry.

The survey "Annual Educational Evaluation Survey" was conducted between April 19th 2024 and May 10th 2024. Similar to last year's survey, THM Advisory Board Members were asked to evaluate and provide feedback for the THM program in terms of:

- i. educational objectives
- ii. program offerings (curricular and certificatory)
- iii. student/graduate performance.

Survey <u>technique</u> has been used for the following reasons:

- Advisory Board members being located at different time zones around the globe makes it difficult for synchronous meetings.
- Advisory Board members may require varying amounts of time to answer the questions.

Surveys were prepared on Qualtrics, and a personalized link was sent to each of the twelve Members. Out of these members, five completed their surveys (41.7 % response rate). Details for each question as well as responses are as follows:

Members were first asked to evaluate the appropriateness of the educational objectives of THM.

Results revealed a high level of perceived appropriateness for all three objectives (Table.5.2.1). An optional question asking for elaboration and / or recommendation was coded to appear for Members who were to rate an objective below "appropriate". However, there was no such rating for any of the objectives. Ratings also closely followed last year's scores.

Table.5.2.1

Educational Objective	Average score*	2023 average
THM program aims to distinguish its graduates with knowledge and skills to capitalize on various professional and entrepreneurial opportunities in an ethical and sustainable manner.	5	4.83
THM program aims for awareness and passion in its students for life-long learning, improving themselves and others as well as responding to the ever-changing needs of the industry.	5	5
THM program with the ability and skills to create an impact in the industry through effective communication, teamwork, and social responsibility.	4.8	5

^{*}On a 5-point Likert-type scale where 1=very inappropriate, 5=very appropriate

As far as evaluation of program offerings is concerned, Advisory Board Members were first asked to review the current THM curriculum along with course syllabi after being directed to the relevant webpages. Following their review, participants were asked to rate their level of agreement on the extent the current course offerings fit THM's educational objectives. Results

showed a high overall fit (Table5.2.2), although there was a slight decrease compared to last year's scores.

Table.5.2.2

Statements of Fit	Average score*	2023 average
This curriculum makes THM graduates distinguished in their knowledge and skills to capitalize on various professional and entrepreneurial opportunities in an ethical and sustainable manner.	4.4	4.67
This curriculum inspires in THM students awareness and passion for life-long learning; improving themselves and others as well as responding to the ever-changing needs of the industry.	4.2	4.5
This curriculum equips THM students with the ability and skills to create an impact in the industry through effective communication, teamwork, social responsibility.	4.6	4.5

^{*}On a 5-point Likert-type scale where 1=strongly disagree, 5=strongly agree

Next, respondents were given a list of 33 course topics associated with Tourism and Hospitality Management programs. For each course topic, participants were asked to rate the level of importance for THM students when industrial requirements as well as opportunities for future careers were considered. Results showed that, among the highest rated topics, Management / Strategic Management, Applications of AI, Digital / Social Media Marketing, and Second Foreign Language are currently covered within the scope of THM curriculum.

For Second Foreign Language, recommendations included Russian, French and Spanish. When asked about any additional topic(s) that should be covered in the THM program, participants mentioned Environmental, Social, and Governance (ESG), Diversity, Equality and Inclusion (DEI), Crisis Management, Advanced Revenue Management, Health and Wellness, Blockchain, Geography, and Global Distribution Systems (GDS).

In addition to course offerings, participants were asked to state in which areas THM should incorporate certification / licensing programs. In order of prevalence, responses were: Information / Computer Technologies, Accounting / Finance, Hotel Management, F&B Management, Sustainable Management, and Quality Management.

Additionally, Members recommended certifications in Revenue Management and Tourism GDS. In terms of specific certification programs currently offered in the market, participants recommended certifications by Global Sustainable Tourism Council (GSTC) as well as Smith Travel Research (STR), Rate 360, Micros, Meta Business Suite and Google Tools.

The last set of questions focused on performance and expectations related to THM students and graduates. Participants were first asked to rate their level of satisfaction with THM students / graduates as employees and / or interns (Table.5.2.3). Respondents showed generally a high level of satisfaction. Except for the scores pertinent to Interns, respondent's satisfaction scores were slightly higher than last year's scores.

Table.5.2.3

Level of satisfaction with the job performance of THM	Average	2023
students/graduates as:	score*	
Full time employees	5	4.8
Part-time employees	5	4.8
Interns	4.75**	4.8

^{*}On a 5-point Likert-type scale where 1=strongly disagree, 5=strongly agree, **contains no scores below 4

Next, Members were asked to state how likely they would hire a THM graduate based on experience and / or familiarity with the program. All five responses were "extremely likely", scoring an average of 5 compared to last year's average of 4.67 (out of maximum 5).

Finally, Members were asked for any additional recommendations or suggestions as to improve the educational quality of the THM program. Responses called for:

- i. Focus on luxury accommodation
- ii. Diversity/cross-training focus in students' internships
- iii. Greater social media involvement and digital communications
- iv. More field/site visits