		LAW FACULTY			
Code		Course Title	Credit	E	СТЅ
BİL 119		Introduction to Computer, Information Management and Security	2+0+2		3
Prerequisties	5	None			
_anguage		Turkish Mode of Delivery	Face	to Face	
Type and Lev	vel of				
_ecturers		Name(s) Lecture Hours	Office Hour	s Co	ntacts
Assist Prof.Di	. Tayla	in Tutkunca Wed. 13:20-15:40	Wed. 10:00-11	:00 taylan@cag	.edu.tr
Objective		technologies, operating systems and office progra to provide them with up-to-date technological infor security and cyber security.	mation about info	mation manageme	ent, informatio
		Students who have completed the course succe be able to	sstully should	Relatio Prog. Out.	Net Effect
S	1	Information about current technological develo role of computer use in information systems. If hardware, software, operating systems and concepts.	3	5	
Learning Outcomes of the Course	2	Knows the rules of secure access to web pages sharing.	3	5	
th	3	Learns concepts such as file size and extension.	3	5	
of	4	Knows the basic steps to ensure information sec	curity.	3	5
omes	5	Knows computer-to-computer communica concepts such as IP and DNS.	tion systems,	3	5
Outc	6	Have information about the situations encountered in cyber security.	and measures	3	5
ning	7	Defines menus and other toolbars in office door menu and toolbar commands to format a docum		3	5
Lear	8	Defines menus and other toolbars in a PowerPo Applies slide formatting, slide transition, and slid		3	5
	9	Writes formulas in Excel and can manage different	ent worksheets.	3,6	5
	10	Makes applications by working with filtering and Excel.	multiple data in	3,6	5

Dersin İçeriği: In the course, content is presented to increase students' skills in using basic information technologies. Effective use of Microsoft Office programs, design of applications that may be needed in business life and actively creating the best way are explained. In addition, basic concepts related to information security and cyber security are explained.

Ders İçerikleri (Haftalık Ders Planı)				
Hafta	Konu	Öğrenme Aktiviteleri ve Öğretim Metotları		
1	Basic information systems and current technologies	Lecture and Slide presentation		
2	Web security and digital certificates	Lecture & Practice & Presentation		
3	Computer Communication Protocols and Information Security	Lecture & Practice & Presentation		
4	Industry 4.0 and Information Society	Lecture & Presentation		
5	Data Privacy and Security Lecture & Presentation			
6	Information Security Practices	rmation Security Practices Lecture & Practice & Presentation		
7	Malware Lecture & Presentation			
8	Microsoft Word Basic Usage	Lecture & Practice		
9	Adding/editing images, shapes, graphics in MS Word	Lecture & Practice		
10	Introduction to PowerPoint	Lecture & Practice		
11	Slide design and layout	Lecture & Practice		
12	Getting to know Excel worksheets	Lecture & Practice		
13	Write a formula	Lecture & Practice		
14	Ability to manage information in data with filtering	Lecture & Practice		
REFERENCES				
Course Notes Ders notlari ve sunum slavtlari, uvgulamalar				

Course Notes

Ders notları ve sunum slaytları, uygulamalar

Recommended Source	MS Word, Power Point ve Excel ile ilgili bilgisayar kitapları ve internetteki dökümanlar
Material Sharing	Sunum, slayt, excel çalışma sayfaları ve yazılı dokümanlar

ASSESSMENT METHODS					
Activities	Number	Effect	Notes		
Midterm Exam	1	25%			
Research Subject	1	25%			
Effect of The Activities	1	50%			
Effect of The Final Exam	1	50%			

ECTS TABLE					
Contents	Contents	Contents	Contents		
Course Hours	14	2	28		
Hours out Classroom	14	2	28		
Research Subject	1	8	8		
Midterm Exam	1	8	8		
Final Exam	1	8	8		
		Topla	m 60		
		Toplam / 3			
		AKTS Kredi	si 3		