Course Syllabus

Code - Course Title	**BTÖ408 - Computers and Internet Safety**
Course Type	VII. SEMESTER
Laboratory + Practice	3+0
ECTS	**4.0**
Language of Instruction	Türkçe
Course Type	Elective Course
Course Instructor(s)	ÖĞR. GÖR. VAHİDE CAN

Mode of Delivery	The mode of delivery of this course is Face to face
Prerequisites	There is no prerequisite or co-requisite for this course.
Courses Recomended	absend
Work Placement	N/A

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Subject Titles Determination of Forming, Method Details	
Week - 2		The Important of Ethical Values Ethical standards of teaching-profession Requirement that computer teachers should have Ethical rule that computer teachers should have Ethical principles related to computers	
Week - 3		Computer teaching and professional ethics case study and discussion	
Week - 4		computer safety and computer ethics Ethical rules that computer Computer screen and Word File Code	
Week - 5		İnternet security and internet ethic The rules of internet ethic Dangers that internet-child interaction Functions that filter programs	
Week - 6		Computer and Internet security monitoring and related to the movie talk about the subject	
Week - 7		Computer and Internet Security Analysis and Discussion of Sample Cases	
Week - 8		The important of lab security 1. Computer safety 2. İnternet safety 3. Network safety Suggestions and Precautions To Be Taken	
Week - 9		İnformatics crime and relating to law Relating offences of information that computer and internet ethics	
Week - 10		İnformatics crime and case study, discussion	
Week - 11		The kinds of offense and hackers Distinguish between virus and offensive İnstall anti-virüs program	
Week - 12		Movie viewing and discussion about topics related to the subject	
Week - 13		Laboratory Studies and Projects Delivery	

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 14		Laboratory Studies and Projects Delivery	

Learning Outcomes

#	Learning Outcome
1	comprehend ethical rules that computer teacher should have
2	comprehend computer safety and computer ethics
3	comprehend internet safety and internet ethics
4	emphasises the interest in laboratory safety
5	comprehend offences of information and forensic dimension
6	comprehend category of risks and hackers

Sustainable Development Goals

No content has been provided.

Course Theme

No content has been provided.

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	0	0	0
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	0	0	0
Ödevler	0	0	0
Proje - Rapor - Sunum Hazırlama	0	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	0	0	0
Final Sınavı Hazırlığı (sınav süresi dahil)	0	0	0
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0	0	0
Staj Uygulaması	0	0	0
		Calculated ECTS	**0**

Assessment Method and Passing Requirements

No content has been provided.

Assessment Method and Passing Requirements	Quamtity	Percentage (%)
1.Midterm Exam	1	30
Final Exam	1	40

Assessment Method and Passing Requirements	Quamtity	Percentage (%)
Homework	1	30
	Sum (%)	**100**