Course Syllabus

Code - Course Title	**ÖEÖ345 - Teaching Life Science, Social Studies, and Science**
Course Type	V. SEMESTER
Laboratory + Practice	4+0
ECTS	**4.0**
Language of Instruction	Türkçe
Course Type	Required Courses
Course Instructor(s)	DR. ÖĞR. ÜYESİ ÇİMEN ACAR, DOÇ. DR. ELİF AKAY, DR. ÖĞR. ÜYESİ YUNUS YILMAZ

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	There is no recommended optional programme component.
Work Placement	N/A

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Examining the goals, rules and the basic concepts of the primary school science course.	
Week - 2		Examining of the instructional materials in the primary school science course for special needs students.	
Week - 3		Examining of the learning and teaching methods primary school science cource for special needs students	
Week - 4		Planing primary school science course appropriate for the level of special needs students.	
Week - 5		Adapting primary school science course theme for special needs students.	
Week - 6		Analyses learning and teaching methods via primary school science course model implementation.	
Week - 7		Importance, content, and implementations of following activities in science cource	
Week - 8		Examining the goals, rules and the basic concepts of the primary school social studies course.	
Week - 9		Adapting primary school social studies course theme for special needs students.	
Week - 10		Examining of the instructional materials in the primary school social studies course for special needs students.	
Week - 11		Examining of the learning and teaching methods primary school social studies cource for special needs students.	
Week - 12		Planing primary school social studies course level of appropriate for special needs students.	
Week - 13		Analyses learning and teaching methods via primary school social studies course model implementation.	
Week - 14		Developing criterion referenced assessment instruments in science and social study instruction	

Learning Outcomes

#	Learning Outcome
1	Recognize the curriculums of primary school science and social study course.
2	Recognize the goals of primary school science and social study course.
3	Recognize the contents of primary school science and social study course.
4	Recognize the instructional methods of primary school science and social study course.
5	Recognize the instructional materials of primary school science and social study lesson.
6	Recognize the evaluation techniques of primary school science and social study course.
7	Explain the evaluation techniques of primary school science and social study course.
8	Explain the formal evaluation techniques of primary school science and social study course.
9	Explain the informal evaluation techniques of preschool and primary school science and social study course.
10	Explain the activities used in applying primary school science and social study course.
11	Determine the language level of hearing loss students according to the primary school science and social study course.
12	Determine the knowledge level of hearing loss students according to the primary school science and social study course.
13	Prepare science and social study course activities appropriate for the language and knowledge level of hearing loss students.
14	Prepare science and social study course materials appropriate for the level of hearing loss students.
15	Determine contents and materials appropriate for the level of hearing loss students.
16	Prepare contents and materials appropriate for the level of hearing loss students.
17	Plan science and social study appropriate for the level of hearing loss students.
18	Recognize the language and knowledge level of hearing loss students.
19	Plan science and social study and one-to-one working appropriate for the level of hearing loss students.
20	Plan science and social study group language cource appropriate for the level of hearing loss students.

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

AKTS Workload

Activity	Duration (Hour)	Count	Workload
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	40
Final Exam	1	60
	Sum (%)	**100**