Course Syllabus

Code - Course Title	**ALÖ534 - Digital Lesson Planning and Implementation**
Course Type	II. SEMESTER
Laboratory + Practice	3+0
ECTS	**6.0**
Language of Instruction	Türkçe
Course Type	Elective Courses
Course Instructor(s)	DOÇ. DR. BORA BAŞARAN

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	Computer Assisted German Education
Recommended Resources	1. DaF-Lernen mit Apps. Zur Einleitung der SondernummerAuthor(en): Katrin Biebighäuser, Heidelberg, gfl-journal, No. 2/20152. Ap(p)ropos mobil – Über den Einsatz von Apps im DaF-UnterrichtAuthor(en): Simon Falk, gfl-journal, No. 2/2015 3. Distanzen überwinden: Über das Potenzial audio-visueller e-Tandems für den Deutschunterricht von Erwachsenen in KolumbienAuthor(en): Yasmin El-Hariri, Nina Jung, Zeitschrift für Interkulturellen Fremdsprachenunterricht, Nummer 1 (April 2015)4. Digital GAME-BASED Language Learning in Foreign Language Teacher EducationAuthor(en): Dr. Yunus ALYAZ, Dr. Zubeyde Sinem GENC, Turkish Online Journal of Distance Education-TOJDE October 2016, Volume: 17 Number: 4 Article 95. Dil Öğretiminde Teknolojinin Materyal Olarak Kullanımına Bir Örnek: “Flipped Classroom”Author(en): Fahri TEMİZYÜREK, Nihan Aylin ÜNLÜ, Bartın Üniversitesi Eğitim Fakültesi Dergisi, Cilt 4, Sayı 1, s. 64 - 72, Haziran 20156. Internetbasiertes Lernen und Arbeiten im Fremdsprachenunterricht-Herausforderungen und ChancenAuthor(en): Cornelia Brückner, ForumSprache 5.2011, S.1327. Technology in Language Use, Language Teaching, and Language LearningAuthor(en): DOROTHY CHUN, BRYAN SMITH, RICHARD KERN, The Modern Language Journal, 100 (Supplement 2016)
Work Placement	N/A

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Introduction	
Week - 2		Theoretical approaches to human learning	
Week - 3		Behaviorist learning theories - learning as an observable behavioral change	
Week - 4		Behaviorist learning theories - learning as an observable behavioral change	
Week - 5		Cognitive Learning Theories - Learning as a process of information processing	
Week - 6		Cognitive Learning Theories - Learning as a process of information processing	
Week - 7		Constructivist learning theories - learning as an active construction	

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 8		Constructivist learning theories - learning as an active construction	
Week - 9		Examples for the design of digital media on a theoretical theoretical basis	
Week - 10		Drill & Practice programs based on behaviorist learning theories	
Week - 11		Instruction design based on cognitive learning theories	
Week - 12		Authentic learning environments based on constructivist approaches	
Week - 13		Authentic learning environments based on constructivist approaches	
Week - 14		Summary and Outlook	

Learning Outcomes

#	Learning Outcome
1	Has an adequate level of theoretical knowledge about Computer Aided Design and Animation.
2	Computer Aided Design and use theoretical and practical knowledge gained in the animation field.
3	Computer Aided Design and Animation field required design, conduct laboratory work.
4	Can use the Office programs and professional computer programs.
5	Know the concepts of Design and Animation. Has knowledge about the basic design and animation, and perform basic applications.
6	Organizations, Work and Social Ethics in the appropriate Acts,
7	Has Analyzing Information on the field, Interpretation Skills Assessment.
8	Understand that the show is the continuity of the learning requirements.

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.