Course Syllabus

Code - Course Title	**EPÖ609 - Models of Instruction**
Course Type	II. SEMESTER
Laboratory + Practice	3+0
ECTS	**7.5**
Language of Instruction	Türkçe
Course Type	Required Courses
Course Instructor(s)	PROF. DR. BAHADIR ERİŞTİ

Mode of Delivery	Face-to-face instruction
Place of Delivery	On Campus
Used Educational Platforms	Face-to-face
Prerequisites	There is no prerequisite or co-requisite for this course.
Courses Recomended	There are no other recommended courses associated with this course.
Recommended Resources	Arends, R. I. (2012). Learning to teach (9th ed.). McGraw-Hill.Eggen, P., & Kauchak, D. (2012). Strategies and models for teachers: Teaching content and thinking skills (6th ed.). Pearson.Fosnot, C. T. (Ed.). (2013). Constructivism: Theory, perspectives, and practice (2nd ed.). Teachers College Press.Joyce, B., Calhoun, E., & Weil, M. (2024). Models of teaching (10th ed.). Routledge.
Work Placement	This course is not suitable for internship.
Aims of the Course	The aim of this course is to develop students' theoretical knowledge and practical competencies regarding different teaching models; to enable them to examine the fundamental assumptions underlying these models from a critical perspective, compare their instructional characteristics, and contribute to their ability to make pedagogically justified decisions regarding which teaching model is appropriate, why, when, and for whom in different educational settings.

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Basic Concepts of Teaching and Teaching-Learning Relation	Lecture, Question & Answer, Discussion, Problem Solving, Practice/Practical Work/Workshop
Week - 2		Basic Features of Teaching Models	Lecture, Question & Answer, Discussion, Problem Solving, Practice/Practical Work/Workshop
Week - 3		Direct Instruction Model	Lecture, Question & Answer, Discussion, Problem Solving, Brain Storming, Research and Inquiry

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 4		Suchman Inquiry Model	Lecture, Discussion, Problem Solving, Research and Inquiry
Week - 5		Cause and Effect Model	Lecture, Question & Answer, Case Study, Practice/Practical Work/Workshop, Research and Inquiry
Week - 6		Cooperative Learning Model	Lecture, Question & Answer, Discussion, Research and Inquiry
Week - 7		Memory Models	Question & Answer, Discussion, Problem Solving, Brain Storming, Research and Inquiry
Week - 8		Resolution of Conflict Model	Question & Answer, Discussion, Problem Solving, Practice/Practical Work/Workshop, Research and Inquiry
Week - 9		Classroom Discussion Model	Question & Answer, Discussion, Problem Solving, Research and Inquiry
Week - 10		Values Development Model	Question & Answer, Discussion, Problem Solving, Research and Inquiry
Week - 11		Mastery Learning Model	Question & Answer, Discussion, Problem Solving, Research and Inquiry
Week - 12		Comparison of Teaching Models	Question & Answer, Discussion, Problem Solving, Research and Inquiry

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 13		Examples Related with Applications of Teaching Models	Lecture, Question & Answer, Discussion, Problem Solving, Brain Storming, Research and Inquiry
Week - 14		Evaluation of the Course	Lecture, Question & Answer, Discussion, Problem Solving, Practice/Practical Work/Workshop, Research and Inquiry

Learning Outcomes

#	Learning Outcome
1	Explain the theoretical foundations of major teaching models. Compare and contrast different teaching models. Analyze the roles of teachers and students in different models. Design instructional plans based on selected teaching models. Implement appropriate teaching models in simulated or authentic settings. Critically evaluate the strengths and limitations of teaching models. Adapt teaching models to diverse learner needs and educational contexts.

Sustainable Development Goals

✓ Quality Education ✓ Reducing Inequalities

Course Theme

✓ Educational Sciences and Educational Technologies

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	5.00	0	0
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	6.00	0	0
Ödevler	5.00	0	0
Proje - Rapor - Sunum Hazırlama	2.00	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	8.00	0	0
Final Sınavı Hazırlığı (sınav süresi dahil)	10.00	0	0
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0.00	0	0
Staj Uygulaması	0.00	0	0
		Calculated ECTS	**0.0**

Assessment Method and Passing Requirements

✓ Open-Ended Test ✓ Portfolio (Student Work Portfolio)/e-portfolyo ✓ Project ✓ Homework