Course Syllabus

Code - Course Title	**SNT301 - Art of Anatolian Seljukid I**
Course Type	V. SEMESTER
Laboratory + Practice	2+0
ECTS	**3.0**
Language of Instruction	Türkçe
Course Type	Required Courses
Course Instructor(s)	PROF. DR. CANAN PARLA

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 for this course.
Recommended Resources	Bakırer, Ö. (1988) "Aspects généraux des Mihrab du XIIIéme au XVIéme siécles dans l'architecture religieuse d'Anatolie", Colloque International, Paris Mai 1980, Actes: Le Mihrab dans l'Architecture et la Religion Musulmanes. Leiden:Ed.A.Papadoupulo, s.99-144; Bloom, J. (1989) Minaret. Symbol of Islam. Oxford; Coste, P. (1834) Architecture Arabe. Paris; Creswell, K. A. C. (1940) Early Muslim Architecture, 2 vol. Oxford; Creswell, K. A. C. (1950) A short account of early Muslim architecture. London; Ecochard, M. (1977) Filiation de Monuments Grecs, Byzantins et Islamiques. Paris: Geuthner; Giedion, S. (1978) Espace, temps, architecture. Paris; Godard, A. "Origine de la Madrasa de la mosqué" et du caravansérail a quatre iwans", Ars Ialamica, XV-XVI, s.1-9; Hıll, D. & Grabar, O. (1967) Islamic architecture and its decoration. London.; Parvıllé, L. (1876) Architecture et décoration turques au XV. siecle. Paris; Rosintal, J. (1928) Pendentifs Trompes et Stalactıtes Dans L'Architecture Orientale. Paris: Paul Geuthner; Rumpler, M. (1956) La coupole dans l'architecture byzantine et musulmane. Strasbourg; Strzygowski, J. (1903) Kleinasien, ein Neuland der Kunsttgeschichte. Leipzig; Texıer, C. (1839) Description de L'Asie Mineure. Paris; Yavuz (Tükel), A. (1991) " Barrel Vaults with Transverse Aches in Anatolian Seljuk Architecture", Structural Repair and Maintenance of Historic Buildings Computational Mechanics Publications, II, Southampton-Boston, s.52-63
Work Placement	N/A

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		the development of anatolian selçuklu architecture	
Week - 2		the interior factors of the anatolian selçuklu architecture	
Week - 3		the exterior factors of the anatolian selçuklu architecture	
Week - 4		The work of the Anatolian Selçuk Architecture	
Week - 5		the bibliographic studies of the anatolian selçuklu architecture	
Week - 6		the shape and form of the anatolian selçuklu architecture	

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 7		the tecnical and materials studies of the anatolian selçuklu architecture	
Week - 8		the religios buildings of the anatolian selçuklu architecture	
Week - 9		the religios buildings of the anatolian selçuklu architecture	
Week - 10		the civil buildings and the social buildings of the anatolian selçuklu architecture	
Week - 11		the commercial buildings of the anatolian selçuklu architecture	
Week - 12		the tomps of the anatolian selçuklu architecture	
Week - 13		the health buildings of the anatolian selçuklu architecture	
Week - 14		General Compering of anatolian selçuklu architecture	

Learning Outcomes

#	Learning Outcome
1	analyse and compare the evolution factors of Anatolian Seljuk's era.
2	compare and interpret the materials, construction and decorative techniques differences used in each period of the Anatolian Seljuk's architectural monument.
3	analyse and compare the architectural evolution of different types of buildings according to the examples given during the semester.

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

AKTS Workload

Activity	Duration (Hour)	Count	Workload
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**