Course Syllabus

Code - Course Title	**SOS631 - Transhumasim and Posthuman Society Discussions**
Course Type	II. SEMESTER
Laboratory + Practice	3+0
ECTS	**7.5**
Language of Instruction	Türkçe
Course Type	Elective Courses
Course Instructor(s)	PROF. DR. FİLİZ GÖKTUNA YAYLACI

Mode of Delivery	Face to face
Prerequisites	No
Courses Recomended	No
Recommended Resources	Barrat, J. (2020). Son İcadımız: Yapay Zeka ve İnsanlık Çağının Sonu. PegasusBraidotti, R. (2021). İnsan Sonrası. KolektifAğın, B. (2020). Posthümanizm: Kavram, kuram, bilim-kurgu. Siyasal KitabeviKartal Soysal, E. (2020). Gen ötesi-İnsan sonrası. KETEBEKBraidotti, R. (2019). İnsan Sonrası Bilgi. KolektifDağdelen, C. (2021).Post-Hüman: Transhümanizm Hareketinden Posthümanizm'e. Tılsım.Dağ, A. (2018). Transhümanizm. ElisAydoğan, A. (2017). Heidegger: Teknoloji ve İnsanlığın Geleceği. SayÇakıcı, A. H. (2022). İnsan Sonrası Toplum: Posthümanizm. ÇıraGürel, M. (2017). Dijital Kehanet: Hepimiz Siborguz. DestekTekin, M.; Özdemir, M. (2021). Transhümanizm&Posth;ümanizm: Disiplinlerarası Bir Çalışma. EskiYeni
Work Placement	No

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Human and Technology	
Week - 2		Transformation of Human and Society: The Evolutionary Process of Human and Society and Transhumanism	
Week - 3		Transformation of Human and Society: Risk Society; Postmodern Society; Industry 4.0; Society 5.0	
Week - 4		Transhumanist ideas in history; Condorcet, Benjamin Franklin, Nietzsche (Superman)	
Week - 5		Transhumanist ideas in history; J.B.S. Haldane, J.D. Bernal; Huxley's Brave New World	
Week - 6		Eugenics and transhumanism	
Week - 7		Midterm Exam	
Week - 8		Aging and Death; Augmented Human-Body; Genetic Modification	
Week - 9		Bio-determinism and its social consequences	
Week - 10		Artificial intelligence; Singularity and other technologies; Augmented Reality	

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 11		Transhumanism and Religions	
Week - 12		Criticisms of Transhumanism and Alternative Perspectives	
Week - 13		Post-Human Society Thoughts; Species in the Posthuman Society: Cyborgs, transhumans, robots	
Week - 14		Final Exam	

Learning Outcomes

#	Learning Outcome
1	Ability to explain the relationship between humans and technology
2	Ability to explain the concepts of evolution process, posthumanism and transhumanism
3	Ability to discuss the development of transhumanist thought in history
4	Ability to evaluate the results of technological transformations in the context of transhumanism
5	Developing a critical perspective on posthuman society

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.