

DIGITAL CAPITALISM & LABOUR

1	Course Title:	DIGITAL CAPITALISM & LABOUR
2	Course Code:	CLE5124
3	Type of Course:	Compulsory
4	Level of Course:	Second Cycle
5	Year of Study:	1
6	Semester:	2
7	ECTS Credits Allocated:	4.00
8	Theoretical (hour/week):	3.00
9	Practice (hour/week):	0.00
10	Laboratory (hour/week):	0
11	Prerequisites:	None
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Doç. Dr. ŞENOL BAŞTÜRK
15	Course Lecturers:	Doç. Dr. Şenol Baştürk
16	Contact information of the Course Coordinator:	Doç. Dr. Şenol Baştürk Uludağ Üniversitesi İİBF Çalışma Ekonomisi ve Endüstri İlişkileri Bölümü Görükle Kampus 16059 Bursa sbasturk@uludag.edu.tr
17	Website:	
18	Objective of the Course:	This course aims to understand the effects of the digital society and capitalism on labor markets and production organizations
19	Contribution of the Course to Professional Development:	To comprehend the societal effects of digital work organizations and management practices.
20	Learning Outcomes:	
	1	To understand digital society and its labour relations
	2	To understand contemporary work organizations and their effects on wage laborers
	3	To comprehend the new institutional structures and power relations in digital capitalism
	4	To evaluate the relationship between society and technology in 21st-century societies through realistic perspectives.
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21	Course Content:	
	Course Content:	
Week	Theoretical	Practice
1	The forms of capitalism: commercial capitalism, industrial capitalism, financial capitalism and digital capitalism	

2	Data driven society: Algorithmic economy, digital commodities and new meanings of production	
3	Data colonialism: New power relations and social inequalities.	
4	New digital division of labour and global south	
5	Digital disruptions and employment	
6	The concept of digital labour and debates	
7	Platform economy and gig workers	
8	Digital labour and new forms of employment	
9	Micro-works and their social consequences	
10	The employees and new social meanings of employment	
11	The chronic work insecurity society and the precariat	
12	The debates of fourth industrial revolution and future essentialism	
13	The generations discourses and work values in digital society	
14	Universal basic income - social protection in digital society	

22	Textbooks, References and/or Other Materials:	Fuchs,C. ve Chandler, D. (2021). Dijital nesneler, dijital özneler: Büyük veri çağında kapitalizm, emek ve sivaset üzerine disiplinlerarası vaklasımlar		
Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical		14	3.00	42.00
Practicals/Labs		0	0.00	0.00
Self study and preperation		0	0.00	0.00
Homeworks		0	0.00	0.00
Projects		İstanbul: Tellekt.	0.00	0.00
Field Studies		0	0.00	0.00
Midterm exams		dönemde bilgi ve finans İstanbul:	0.00	0.00
Others		0	0.00	0.00
Final Exams		Wallersten, I., vd. (2013) 86. Kapitalizmin geleceğimi mi? İstanbul: Metis yayımları.	0.00	0.00
Total Work Load				122.00
Total work load/ 30 hr		Schwab, K. (2018). Dördüncü sanayi devrimi. İstanbul: Optimist kitap.		4.00
ECTS Credit of the Course				4.00

		Ford, M. (2018). Robotların yükselişi: Yapay zeka ve işsiz bir gelecek tehlikesi. İstanbul: Kronik kitap Eurofound (2020). New forms of employment – 2020 update. Luxembourg: Publication office of the European Union.
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23	Assesment		
TERM LEARNING ACTIVITIES		NUMBE R	WEIGHT
Midterm Exam		0	0.00
Quiz		0	0.00
Home work-project		0	0.00
Final Exam		1	100.00
Total		1	100.00

Contribution of Term (Year) Learning Activities to Success Grade	0.00
Contribution of Final Exam to Success Grade	100.00
Total	100.00
Measurement and Evaluation Techniques Used in the Course	Measurement and evaluation will be conducted through written exams
24	ECTS / WORK LOAD TABLE

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	4	4	4	2	3	2	5	4	4	4	0	0	0	0	0	0
ÖK2	5	3	5	4	4	5	5	5	5	2	0	0	0	0	0	0
ÖK3	4	5	5	4	4	4	4	4	3	5	0	0	0	0	0	0
ÖK4	4	5	4	3	5	5	3	3	4	4	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High			