

DEPARTMENT OF MOLECULAR BIOTECHNOLOGY COURSE SYLLABUS

Course Details								
Code				Acade	Academic Year		Semester	
NWI300			3	3		6		
Title			т	Α	L	ECTS		
Law				3			3	
Language	Turkish							
Level	Undergraduate X Graduate				F	duate		
Department / Program	Molecular Biotechnology							
Forms of Teaching and Learning	Face to face							
Course Type	Compulsory	ory X			ctive			
Objectives	Having knowledge about fundamental principles of law ana labor law. Telling the basic labor relations between workers and employers and collective labor relations through trade unions, and providing the basic knowledge of strike-lockout.							
Content	Basic principles gov strike-lockout	erning labor l	aw, contracts o	of employr	nent <i>,</i> fr	eedom	of trade unions,	
Prerequisites								
Coordinator								
Lecturer(s)								
Assistant(s)								
Work Placement								
Recommended or Required Re	eading							
Books / Lecture Notes	Ekmekçi, Ömer: Top Hukuku, Beta Basım	-		asım Yayır	n, İstan	bul 201	8,Süzek, Sarper: İş	
Other Sources								
Additional Course Material								
Documents								
Assignments								
Exams								
Course Composition								
Mathematics und Basic Sciences							%	
Engineering							%	
Engineering Design							%	
Social Sciences		100					%	
Educational Sciences							%	
Natural Sciences							%	



DEPARTMENT OF MOLECULAR BIOTECHNOLOGY COURSE SYLLABUS

		%
		%
Cou	Percentage (%)	
1	40	
1	60	
	Total	100
Count	Duration	Work Load (Hours)
14	3	42
	Cou 1 1 1 Count	Total Count Duration

	3		
	82		
Final Exam	1	25	25
Projects			
Laboratory			
Recitations			
Midterm Exam	1	15	15
Preparation			

Learning Outco	mes
1	To learn the purpose and content of individual and collective labor law.
2	To understand that labor law is founded on the basis of protection of workers and to interpret this principle correctly in business relations
3	To be able to differentiate the fundamental differences in the doctrine of labor law and to make different interpretations in various disputes
4	To have an idea about the problems and solutions in practice
Weekly Conten	t
1	The subject and qualifications of labor law, basic principles governing labor law, sources of labor law, basic concepts of labor law (employee, employer, subcontractor, employer representative, workplace) and scope of labor law
2	Definition, elements and types of employment contract



DEPARTMENT OF MOLECULAR BIOTECHNOLOGY COURSE SYLLABUS

3	Making a contract of employment						
4	Debts arising from the employment contract						
5	arrengement	arrengement of labour relations					
6	Termination of employment contract with termination notice, Job security						
7	Termination of employment contract for just cause						
8	Results of the termination of the employment contract						
9	The concept o	of worker and emp	oloyer organizati	ons			
10	freedem of tra	ade unions					
11	Trade union e	stablishment pro	cedures and men	nbership			
12	collective bar	gaining agreemen	ts				
13	making a colle	making a collective bargaining contract					
14	Collective lab	or disputes, strike	-lockout				
Contribution of	Learning Out	comes to Progra	am Objectives	(1-5)			
	P1	P2	P3	P4	P5	P6	P7
1			3			5	
2			3			5	
2 3			3 3			5 5	
3 4 Contribution Lev		1: Low 2: Low-in	3 3	ermediate 4: H	igh 5: Very High	5	
3 4 Contribution Lev P01 Working with P02 Having mode P03 Having theor P04 Having foreig them with foreign P05 Having comp P06 Having approx	n modern scien ern scientific kn retical and prac gn language skil n colleagues. outational skills opriate skills for	tific sources. owledge and scier tical skills in the a ls to follow the w for research data academic and inc	3 3 termediate 3: Int ntific analysis abi rea of biotechnol orldwide advance analysis purpose dustrial jobs, beir	lities and being logy. ements in the fi es.	able to apply the	5 5 em to scientific p logy and to be al	
3 4 Contribution Lev P01 Working with P02 Having mode P03 Having theor P04 Having foreig them with foreign P05 Having comp	n modern scien ern scientific kn retical and prac gn language skil n colleagues. outational skills opriate skills for	tific sources. owledge and scier tical skills in the a ls to follow the w for research data academic and inc	3 3 termediate 3: Int ntific analysis abi rea of biotechnol orldwide advance analysis purpose dustrial jobs, beir	lities and being logy. ements in the fi es.	able to apply the	5 5 em to scientific p logy and to be al	