

ÇANKAYA UNIVERSITY Faculty of Engineering Department of Materials Science and Engineering Summer Practice Grade Form



Student Name and Surname			Student Num			ber					
Type of Summer	Training	MSI	E 200			MSE					
Evaluator		Sig	nature		Date						
Part A. Evaluation of the Practice											
Answer the following questions (1 for "Yes" and 0 for "No (except question 3))											
						Gı	rades	Min. Grades Required			
1. Is the work done related to MSE? (Y/N)							/1	1			
2. Is the log book filled and received? (Y/N)							/1	1			
3. Is plagiarism observed? (Y/N) (0 for "Yes" and 1 for "No")							/1	1			
4. Is the report submitted to Summer Practice Coordinator? (Y/N)							/1	1			
					Total		/4	4			
Part B. Evaluation of the Report											
		Grade					Min. Grades Required				
			After revision (if revision required)								
1. Style, format a	ne report				/15	7					
2. Command of I					/10	5					
3. Content of the					/75	48					
Total			Total				/100	60			
Part C. Conditions for Satisfactory											
Total Grade from	4										
Minimum Total	60										
Revision		If minor revision is required, the student must state the changes needed on the report and submit the report back for second evaluation. After revisions, a new grade form should be filled. An already returned report will not be returned once more after second evaluation.									
PART D. Overall Evaluation											
Satisfactory Unsatisfactory I					Revis	ion re	quired				
PART E. If revision required, Second Overall Evaluation after revision											
Satisfactory Unsatisfactory											

	De	tailed Evaluation of the Repo	rt (Part	B)		
Student Name an	d Surname			udent Imber		
1. Style, format	and organizatio	n of the report				
					Grades	
					After revision (if revision required)	
a. Cover Page						/2
b. Table of Contents	5					/2
c. References						/3
d. Page Format (fon	ts, heading, numberi				/8	
		Tota	1			/15
2. Command of	English					
					Grades	
					After revision (if revision required)	
Grammar, proper us	e of technical terms				(ii revision required)	/10
, <u></u>		Tota	1			/10
3. Content of th	e Report		·			
					Grades	
Parts in the Report					After revision (if revision required)	
Part E. INTRODUCTION	company, summary main products of the department, employn	the company (Full name and address of t of the history of the company, main active company, organization chart and duties of nent data (number of materials scientists ber of engineers), duties of materials scientists n)	ities and of each and			/4
	b. Brief description of					/3
	c. Brief description of materials processing	of the production techniques, description of	of the			/3
	materials characteriz	ratories present in the company, descript ation tests performed in the company / or	NA*			/3
	and standards and ce	nent plan/quality assurance/quality contr rtificates of the company.	-			/3
	in the company.	the calibration procedure of the machine	es/systems			/3
	1 2	th and safety practices in the company				/2
Part F. ANALYSIS**	Observations on the proposed solutions	servations on the production techniques. processing techniques of materials, pro				/15
		s and tasks performed as an internee in de				/15
	j. Lessons learned: E summer training.	experiences gained and the benefits obtain	ied during			/10
Part G.** CONCLUSIONS		n of the summer training, experiences an company from summer training, recomm				/10
	1. Evaluation of Sum	mer Training Supervisor				/4
	available		Total			/75

*NA stands for not available ** Minimum Grade Requirement for Part F. Analysis and Part G. Conclusions is 30 points (30/50)

Additional comments of evaluator (if any):