



ÇANKAYA UNIVERSITY
Faculty of Engineering
Software Engineering Department
Summer Internship Grade Form



Name, Surname :

Company name and department:

Course : SENG 200 SENG 300

Part-A: Work place

Average of the grades on the Summer Internship Evaluation Form
(Staj Değerlendirme Formu) filled by the employer : _____
To be satisfactory, average of the grades on the "Staj Değerlendirme Formu" must be at least 7.

Is the work done related to software engineering? [Y/N] : _____

Is the supervisor a software engineer or
has a related engineering background? [Y/N] : _____

..... If all conditions in Part-A are satisfied, continue to Part-B, else mark Unsatisfactory in Overall Evaluation

Part-B: Report Satisfactory Revision required

If revision is required, changes needed must be stated on the report.

..... If the report in Part-B is Satisfactory, continue to Part-C, else return it to the student for Revision

Part-C: Final version of the report

Based on the final version of the report, as evaluated on the back side of this form:

Sum of the Assessment/quality scores of Evaluation of the Work : _____
To be satisfactory, the sum must be at least 60.

The Assessment/quality score of Evaluation of the Report : _____
To be satisfactory, the score must be at least 7.

Overall Evaluation

Satisfactory¹

Unsatisfactory²

Evaluator:

Name, Surname:

Signature

Date

.../.../20...

Evaluation of the Company/Department

- I strongly recommend this place for future students
 I am satisfied with this place
 I recommend this place not be allowed for future students.

¹ In order for the Summer Internship be satisfactory, all the conditions in Part-A, Part-B and Part-C must be satisfied.

² In this case, the Summer Internship has to be repeated
Software Engineering Department, Çankaya University

Performance Criteria Evaluation Form	Assessment/quality score (from 0=missing to 10=full)
1. Demonstrates the ability to apply mathematics, science and engineering subjects to model and solve engineering problems.	
2. Demonstrates the ability to identify, formulate and solve complex engineering problems.	
3. Demonstrates the ability to select and apply appropriate analysis and modelling methods.	
4. Have built a complex system, process, device or a product.	
5. Have used information technologies effectively.	
6. Demonstrated ability to select, devise or use modern techniques and tools.	
7. Have conducted experiments, gathered data and interpreted results investigating an engineering problem.	
8. Demonstrated good communication and presentation skills both orally and in writing.	
9. Have independently researched and learned by educating him/herself.	
10. Recognized professional and ethical responsibilities.	
11. Observed and participated in business life practices such as project management, risk management and change management.	
12. Demonstrated observations and knowledge about contemporary issues, global and societal effects of engineering practices.	