

GRADUATION PROJECT EVALUATION FORM

(Make your evaluation as Poor (1), Average (3) and Good (5). The total of the points given is the success score.)

	Question	PO	Grade			
The level of making the required corrections under the following headings in the Engineering Design project book.						
1.	Compliance with the spelling rules of the cover, preface, sun introduction, interim sections, results, evaluations and references.	nmary,	5.3, 6.1, 7.1,7.2, 7.3, 8.1,8.2	1	3□	5□
2.	Existing of the Chapters: 1. Introduction, 2. Theoretical Backgrou Design, 4. Simulation Studies, 6. Results, 7. Conclusions, Reference Appendixes	1.1, 1.2, 1.3, 2.1, 2.2, 3.1, 3.2, 4.1, 4.2, 5.1, 5.3, 6.1, 6.2, 6.3, 7.1, 7.2, 7.3, 8.1,8.2, 9.1, 9.2, 10.1, 11.2	10	3□	5□	
3.	The update levels of the consideration of national and interna standards, environmental impact and legal issues, economy, environmissues, sustainability, manufacturability, health, safety, social, political legal issues related to the project subject according to the Gradu Project.	9.2, 10.2, 10.3, 11.1, 11.2	10	3□	5□	
Realization levels of Work Packages in project management according to team members						
4.	Team Member 1 $A= 1 \square 5 \square 10$	0	7.5, 8.1, 10.1			
	Team Member 2 $B= 1 \square 5 \square 10$	0	7.5, 8.1, 10.1	A+B+C+D Number of Team memmers		
	Team Member 3 $C= 1\square 5\square 10$	0	7.5, 8.1, 10.1			
	Team Member 4 $D= 1\square 5\square 10$	0	7.5, 8.1, 10.1			
5.	The level of completing the ordered purchase of components and/or cooperative work levels done with the other disciplines (*).			1	3□	5□
6.	Installation level of a prototype of the project	1.2, 3.1, 4.1, 5.1, 5.2, 5.3	1□	5□	10□	
7.	The level of fit-for-purpose operation of a prototype of the project	1.3, 3.1, 4.1, 5.1, 5.2, 5.3	1□	5□	10□	
8.	The level of tests done on the prototype, and also the levels of present and interpretation of the results by graphs, charts, etc.	5,.1, 5.2, 5.3, 7.1, 8.2	1□	5□	10□	
9.	The level of tests done on the prototype, and also the levels of present and interpretation of the results by graphs, charts, etc	5.2, 5.3, 7.4	1	5□	10□	
10.	Compliance level of the cited figures from other sources in Chapter and 6 meet the condition of 0%.	9.1	1	5□	10□	
11.	The level of clarity, comprehensibility and informativeness of the visual and verbal presentation of the project	7.1, 7.3, 7.4	1□	5□	10□	
12.	Answering questions correctly during visual and oral presentations	7.1	1□	5□	10□	
Sub Totals						
Project Title:			TOTAL			
Student (s) Numbers and Full Names: DATE: Supervisor:				/ / Signature		
	Jury Member:		Signature			
Please, submit it to the Department's office after					oleting.	

^{*:} The level of team and interdisciplinary work should be determined by taking into account the continuity and intensity of the work carried out within the scope of the project with private or legal entities that perform product maintenance, repair, production or sales outside the department and university.