

BOĞAZIÇI UNIVERSITY
DEPARTMENT OF MECHANICAL ENGINEERING
ABET SURVEY

ME 263 Thermodynamics I

Semester: _____

Thank you for your time and effort to respond to this survey. Your answers will be used to assess the outcomes of our Mechanical Engineering program.

For each item below, indicate your opinion by giving a score as shown on the right:

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	3	2	1
Level of Agreement			

● **Strongly agree** ● **Agree** ● **Disagree** ● **Strongly disagree** ●

Students who take this course

Course Learning Outcomes	CLO 1 Understand the representations of control mass and control volume, distinguish the system from its surroundings, and identify work and/or heat interactions between the system and surroundings.	4	3	2	1
	CLO 2 Able to access thermodynamic property data from appropriate tables and show thermodynamic processes on appropriate thermodynamic diagrams, such as temperature-entropy or pressure-volume.	4	3	2	1
	CLO 3 Recognize and understand the different forms of energy and restrictions imposed by the first law of thermodynamics on conversion from one form to another, and understand implications of the second law of thermodynamics and limitations placed by it.	4	3	2	1

Student Outcomes	1 Have an ability to identify, formulate, and solve complex engineering problems by applying principles of engineering, science, and mathematics	4	3	2	1
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Please mark your attendance by shading percentage throughout the semester

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0 - 25%	25 - 50%	50 - 75%	75 - 100%

