

**ISTANBUL TECHNICAL UNIVERSITY MECHANICAL ENGINEERING FACULTY  
5 OR MORE YEAR GRADUATE SURVEY**

Dear graduate,

To determine the educational goals of our faculty and to improve the quality of education, we need your opinions. To this end, we kindly ask you to complete this GRADUATE SURVEY and turn it in today (preferably) or send a fax to 0212 245 0795.

Thank you for your participation.

**ITU Mechanical Engineering Faculty, Head of Department**

*PLEASE PUT A + SIGN TO MARK YOUR SELECTIONS.*

**1) Please fill in the table below.**

Job Experience (Year)	
Position in the Firm	
Education	Undergraduate <input type="checkbox"/> Graduate <input type="checkbox"/> MBA <input type="checkbox"/> Doctorate <input type="checkbox"/>

**2) Graduation Information:**

Branch	Energy	Installation	Automotive	Construction and Production	System Dynamics and Control

**3) Are you currently working?**

YES	NO

**4) If you do, your work location:**

Inland	Outland

**5) Your work field:**

Production	Project	Service	R&D	Informatics	Sales-Marketing	Finance	Other (Specify)

**6) If you do work, your average monthly income (after taxation):**

< 5 000 TL	> 5 000 TL

7) After the graduation, how well do you think ITU Mechanical Engineering Faculty prepared you to the professional career of your choice?

Very Satisfying	Satisfying	Enough	Poorly	Very Poorly

8) What was the most challenging topic for you in your early work years?

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9) In your job, what are the engineering topics that you felt missing the most?

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10) Things you remember about our Department/Faculty/University:

**Most Positive**.....  
 .....

**Most Negative**.....  
 .....

(Education, places, services, library, etc.)

11) By considering your experiences after graduation, how well are you satisfied with the goals listed below that ITU Mechanical Engineering Faculty aims to have provided to its students?

	Very Satisfied	Satisfied	Enough	Poorly	Very Poorly
Being able to design mechanical and thermal procedures, components and systems and successfully managing the integration between them					
Being adaptable to the role of leadership by making the professional cooperation between scientists and engineers					
Being beneficial to the competition between foundations that engage in production, design, research and development					
Being capable of accessing the necessary information and improving themselves professionally in industrial foundations, research institutions and academic establishments					
Being professionally aware of ethical values and global conditions, and being able to positively contribute to them					

12) After graduation, have you ever participated in an educational program according to your job? (class, seminar, certificate, etc.)  No  Yes

Specify:.....

**13) After graduation, do you follow and watch professional broadcasts about your job?**

Yes     No

**14) How did your internship experiences contribute to your work life?**

Not Enough    Enough     Fine    Perfect

**15) What do you think are the technical fields in mechanical engineering that are slowly becoming important?**

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**16) Other topics you need to specify:**

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*Thank you for participating to our survey.*