ISTANBUL TECHNICAL UNIVERSTY - Department of Mechanical Engineering SURVEY FOR PERSON WHO GRADUATED FROM 1 OR 3 GRADUATE SURVEY

Dear graduate,

To determine the educational goals of our University reliably and improve quality of education, we have been performing an excessive study. To determine skills of a person who is graduate form ITU Department of Mechanical Engineering more reliably, we need your valuable opinions. For that reason, we will appreciate if you help us by filling this GRADUATE SURVEY.

ITU Department of Mechanical Engineering

PLEASE PUT "+" MARK AT THE BEGINNIG OF YOUR CHOSE. turn it us (preferably) by e-mail to the kgkmakina@itu.edu.t adress or send us a fax to 0212 245 0795.

1) Graduation Information: Graduate Year:

| Branch | Energy | Installation | Automotive | System Dynamics and Control | Construction and Production |
|--------|--------|--------------|------------|-----------------------------------|-----------------------------------|
| | | | | | |

2) Are you currently working?

| YES | NO |
|-----|----|
| | |

If the anwer of 2nd question is "NO" go to question 7'nci.

3) Your work location:

| Inland | Outland |
|--------|---------|
| | |

4) Your work field:

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

5) Your average monthly income (after taxation):

| <1000 TL | 1000-2000 TL | 2000-3000 TL | >3000 TL |
|----------|--------------|--------------|----------|
| | | | |

| 6) Approximately how long did it take to find the job? | | | | | | | | | |
|--|------------|-------------|---------------|---------------------|--|--|--|--|--|
| Before gratuation | < 3 Months | 3- 6 Months | 9 – 12 Months | More than 1 year | | | | | |
| | | | | | | | | | |

If You are not a graduate student go to question 9.

| 7) Field of area of your Master / PhD Program | Mechanical Engineering | Other Engineering | Not Engineering |
|---|---------------------------|----------------------|--------------------|
| | | | |
| 8)Location of your graduate program | İTÜ D | omestic US | A, Europa or |

| İTÜ | Domestic | USA, | Europa or |
|-----|------------|--------|-----------|
| | Out of İTÜ | Canada | Other |
| | | | |

|)) Other: | | | | Other (s | (specify) | | | | | |
|---|--|------------------------------------|---|-------------------------------------|-----------|-------------------|-----------|---------|--------|-------------|
| | | | job | | | | | | | |
| 0) After thr aduation, how well f your choice? | ne I do you think ITU I | Mechani | cal Engineerin | g Faculty prep | pared you | to th | e pro | ofessi | onal | care |
| Very Satisfying | Satisfying | Enou | ıgh | Poorly | | Ve | ry Po | oorly | | |
| What was the m ack of practical knc After one year from the second | owledge, theory do | minant e at is (are | ducation | | ars? | 1 | | | | |
| hing(s) that you can 3) By considering y nat ITU Mechanical | your experiences a | • | | | | n the | goal | s liste | ed be | low |
| | (please put "+" | mark in tl | ne proper cell) | | : | Very Satisfied | Satisfied | Enough | Poorly | Very Poorly |
| Skills for adapting m engineering problem | | and engi | neering knowled | lge to a mecha | nical | | | | | |
| Skills for designing of modern tools, instru | | | nd analyze the r | esults; and for | using | | | | | |
| Skills for choosing o process, expected p efficiency | | | | | | | | | | |
| Skills for working in | - | | | | | | | | | |
| Skills for identifying, engineering problem | | ng model | and analyze, ar | nd solve a mec | hanical | | | | | |
| Raise awareness ab | out the professional | and ethic | al responsibilitie | es, | | | | | | |
| Skills for communica | - | - | | - | | | | | | |
| Have sufficient infor | | _ | | | - | | | | | |
| Realize the importar these fields., | | | 0 0 | | | | | | | |
| Having knowledge a | • | • | | | | | | | | |
| analysis of access to Further information (Construction, Man Technologies, Area | o information such as and application ufacturing, System o Installation) of app | s compute experience Dynamic | er software skills ce in one of cs and Contro | ; the student's I, Energy, Au | choice | | | | | |
| Academic quality of | · | the education | ation | | | | | | | |
| Relation between the | | | allon, | | | | | | | |
| The quality of the ins | | 255 | | | | | | | | |
| acounty in the evalua | | | | | | | | 1 | | 1 |

| Library, | | | | | | |
|--|------------------------|-----------------|----------------|------------|----------|----------|
| Laboratories, | | | | | | |
| Computer Facilities. | | | | | | |
| 14) How was the quality (ac | ademically/ socially/ı | nfrastructure) | offered to you | in ITU? | | |
| | 🗆 Poor 🗆 Enough | □ Good | □ Perfect | | | |
| 15) How was the quality (ac Mechanical Engineering? | ademically/ socially/ | infrastructure) | offered to you | ı in ITU l | TU Depar | tment of |
| | 🗆 Poor 🗆 Enough | □ Good | □ Perfect | | | |
| 16) Do you recommend grad | duate program in ITU | to others? | □ Yes | □ No | | |
| | | | | | | |
| | Thank you for par | ticipating in o | our survey. | | | |
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