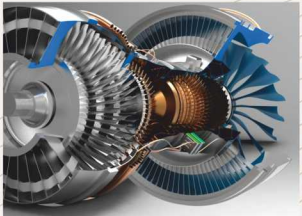


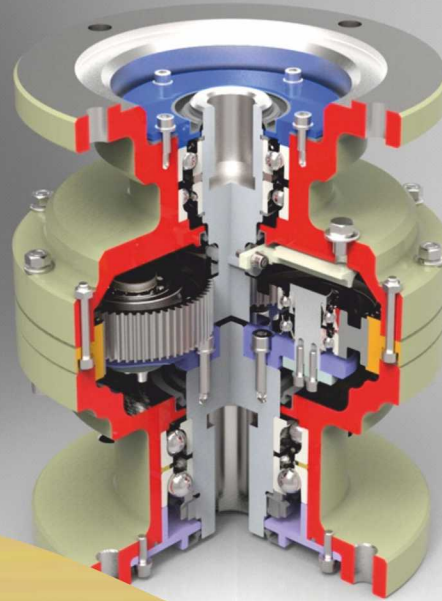
The Department of Industrial Design Engineering, located in the central campus of Gazi University. Students living at different places of the city can arrive in the campus by any type of public transport vehicles. Moreover, there are many state and public student dormitories nearby.

Our department can provide sufficient education opportunities which cover industrial requirements and has a high quality level in industrial design. Therefore, students graduated from the department can easily get jobs and also earn high salaries.



EDUCATION PERIOD

The education period of *Technology Faculty*, as well as its departments, is 8 semesters (4 years). After successfully completing 4 educational years, a student can have a BSc degree in the field of engineering. Education language is Turkish. Students attending the *Department of Industrial Design*, in addition to job training during the summer, must work at industrial organisations during a full term period. If they want, they can also do a double major program and a sub-branch undergraduate program. It is also possible to have postgraduate opportunities when they complete an undergraduate program.



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GAZI UNIVERSITY FACULTY OF TECHNOLOGY

INDUSTRIAL DESIGN ENGINEERING

INDUSTRIAL DESIGN ENGINEERING

Design is the process that includes all activities for the development of products which cover social requirements or demands. Design can be considered based on various aspects or views. The *Department of Industrial Design Engineering* covers both visual and aesthetics aspects of design (i.e. artistic side of design) and engineering aspect of design (i.e. technological, functional, manufacturability, durability sides of design). The department has an education program which integrates and applies both aspects of design (engineering and aesthetics). A design engineer graduated from such a program will consider strength and manufacturability while making very creative / innovative designs. Therefore, this kind of designers can be demanded and employed by various industrial firms.

The Department of Industrial Design Engineering has very experienced academic staffs and modern CAD / design laboratories, and provides practical work experiences in industrial firms. Thus, we provide an engineering education at high quality level. It is also possible to have degrees of Bsc, MSc and PhD in the department.

ACCEPTANCE OF STUDENTS

The Department of Industrial Design Engineering accepts students coming from both general high schools and vocational high schools. A student coming from vocational high schools must attend an orientation education course during the first year period. The acceptance of students to the department depends on MF-4 point type of general examination. A student who is graduated from the department may have the title of Industrial Design Engineer.



EMPLOYMENT CHANCE OF GRADUATES

Industrial Design Engineering may be one of the most popular professions of nowadays and future times. An engineer graduated from this program can be employed in many different industrial organizations, including:

- Automotive and its sub-industries
- Aviation and marine industries
- Machine and equipment industries
- Furniture industry
- Glass and ceramic industry
- Defence industry
- Die and casting industries
- Production industries of biomedical and medical materials
- Production industries of public transportation vehicles
- Plastic Technology
- Quality control and investigation firms etc

Industrial Design Engineers can generally be employed in many fields of industrial firms and R&D centers such as defence, machinery, electronics, aviation, space, automotive, furniture, medicine, biomedical, and so on.

The gained basic knowledge and abilities by a design engineer, after graduating this program, can be summarised as:

GAINED PROPERTIES

	Good	Excellent
Technical drawing		✓
The use of CAD programs		✓
The use of CAE programs		✓
Manufacturing and materials knowledge	✓	
Basic engineering knowledge		✓
Basic design knowledge		✓
Creative thinking		✓
Systematic thinking		✓
Design capability		✓
Projectpreparation ability		✓
Entrepreneurship	✓	

