

## *EINDHOVEN UNIVERSITY OF TECHNOLOGY*

*PROFILE* As one of Europe's leading research universities in engineering science & technology, Eindhoven University of Technology (TU/e) contributes - through high quality education and research - to the:

- advancement of engineering science
- development of societal and technological innovations
- increase in welfare and prosperity in the Eindhoven region, the Netherlands and the world.

The Eindhoven region has a global reputation as an international top technology region with a strong concentration of high-tech companies and R&D and higher educational institutes. As the main driving force behind the region's internationally oriented knowledge economy TU/e is known as the university 'Where innovation starts'. Together with Delft University of Technology and the University of Twente, TU/e constitutes the Dutch '3TU.Federation'.

The Eindhoven model of education combines classes, lectures and (supervised and self-reliant) self-tuition with design-oriented teamwork assignments, practical research and lab work, project learning, and apprenticeships and final projects in industry or university research groups. In this way TU/e provides its students with a sound scientific foundation and indepth knowledge as well as the capacities needed to enable them to develop successful careers in a wide range of fields and functions within the community. All study programmes (on the BSc as well as on the MSc level) are research driven and design oriented. All students are encouraged to do a part of their study abroad. The numbers of international exchange students and international students are increasing.

*FACULTIES* Applied Physics; Architecture, Building and Planning; Biomedical Engineering; Chemical Engineering and Chemistry; Electrical Engineering; Industrial Design; Mathematics and Computer Science; Mechanical Engineering; Technology Management

*RESEARCH FOCUS* Architecture, Building and Planning; Biomedical Engineering Chemical Engineering and Chemistry; Electrical Engineering; Applied Physics; Technology Management; Mechanical engineering; Mathematics and Computer Science

|                        |   |           |
|------------------------|---|-----------|
| <i>ENROLMENT</i>       | Total students (2007)   | 7,055     |
|                        | BA students (2007)  | 5,267     |
|                        | MA students (2007)  | 1,788     |
|                        | International students (2006)   | 350 (5%)  |
| <i>PROGRAMMES</i>      | Bachelor programmes (2007)  | 12        |
|                        | Master programmes (2007)  | 23        |
| <i>DEGREES GRANTED</i> | BA/MA (2007)  | 1,629     |
|                        | PhD (2006)  | 148       |
| <i>RESEARCH</i>        | Publications (2006)   | 3,556     |
|                        | Patents (2006)  | 15        |
| <i>STAFF</i>           | Total staff (2007)  | 2,581     |
|                        | Academic staff (2007)   | 1,577     |
|                        | Full professors (2007)  | 125       |
| <i>FINANCES</i>        | Total budget (2006)   | € 265 mln |
|                        | Contract funding (2006)   | € 46 mln  |
| <i>CONTACT INFO</i>    | Eindhoven University of Technology<br>P.O. Box 513<br>5600 MB Eindhoven<br>The Netherlands<br>Tel: +31 40 247 91 11<br><a href="http://www.tue.nl">www.tue.nl</a> |           |