
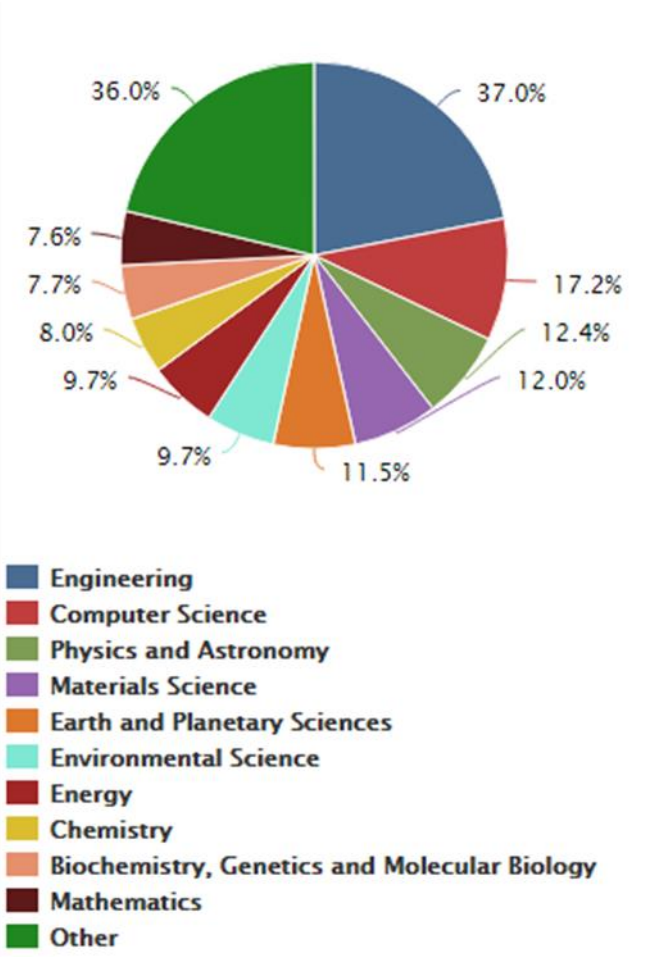


Tallinn University of Technology	
University Logo:	 <p>TALLINNA TEHNIKAÜLIKOOL TALLINN UNIVERSITY OF TECHNOLOGY</p>
Country:	Estonia
Establishment date:	1918
About University & History:	Tallinn University of Technology is the only technical university in Estonia. TTÜ, in the capital city of Tallinn, is the nation's leading academic institution in engineering, business, and public administration. TTÜ has colleges in Tallinn, Tartu, Kuressaare and Kohtla-Järve.
Faculties	<ul style="list-style-type: none"> • Chemical and Materials Technology • Civil Engineering • Economics and Business Administration • Social Sciences • Mechanical Engineering • Information Technology • Power Engineering • Science
International Degree Programs (In English)	<p>Bachelor level programs:</p> <ul style="list-style-type: none"> • International Business Administration (Tallinn School of Economics and Business Administration) • International Relations (Tallinn School of Economics and Business Administration) • Law (Tallinn Law School in the Faculty of Social Sciences) • Integrated Engineering <p>Master level programs:</p> <ul style="list-style-type: none"> • European Architecture (Faculty of Civil Engineering) • International Business Administration (MBA)(Tallinn School of Economics and Business Administration)at Tallinn University of Technology) • International Relations and European-Asian Studies (Tallinn School of Economics and Business Administration)at Tallinn University of Technology) • Law (Tallinn Law School at Tallinn University of Technology) • Law and Technology (Tallinn Law School at Tallinn University of Technology) • Technology Governance (Faculty of Social Sciences) • Computer and Systems Engineering (Faculty of Information Technology) • Communicative Electronics (Faculty of Information Technology) • Industrial Engineering and Management (Faculty of Mechanical Engineering) • Environmental Management and Cleaner Production (Faculty of Civil Engineering)

	<ul style="list-style-type: none"> • Health Care Technology (The Institute of Clinical Medicine, Technomedicum) • Work and Organizational Psychology (Faculty of Social Sciences) • e-Governance Technologies and Services (Faculty of Information Technology) • Technology of Wood and Plastic (Faculty of Chemical and Materials Technology) • Mechatronics (Faculty of Mechanical Engineering) <p>Joint Master programmes coordinated by Tallinn University of Technology:</p> <ul style="list-style-type: none"> • Cyber Security (Faculty of Information Technology, joint programme with University of Tartu) • Materials and Processes of Sustainable Energetics (Faculty of Chemical and Material Technology, joint programme with University of Tartu) • Design and Engineering (Faculty of Civil Engineering, joint programme with Estonian Academy of Arts) <p>Joint Master programmes coordinated by other institutions:</p> <ul style="list-style-type: none"> • Software Engineering (joint programme with University of Tartu) <p>PhD programs:</p> <ul style="list-style-type: none"> • Civil and Environmental Engineering (Faculty of Civil Engineering) • Power Engineering and Geotechnology (Faculty of Power Engineering) • Chemical and Materials Technology (Faculty of Chemical and Materials Technology) • Mechanical Engineering (Faculty of Mechanical Engineering) • Information and Communication Technology (Faculty of Information Technology) • Chemistry and Gene Technology (Faculty of Science) • Earth Sciences (Faculty of Science) • Engineering Physics (Faculty of Science) • Economics (School of Economics and Business Administration) • Public Administration (Faculty of Social Sciences) 									
<p>Ranks:</p>	<table border="1"> <thead> <tr> <th>Ranking System Name</th> <th>Year</th> <th>Rank</th> </tr> </thead> <tbody> <tr> <td>QS (World)</td> <td>2017</td> <td>601-650</td> </tr> <tr> <td>THE (World)</td> <td>2017</td> <td>601-800</td> </tr> </tbody> </table>	Ranking System Name	Year	Rank	QS (World)	2017	601-650	THE (World)	2017	601-800
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<p>Key Statistics</p>	<p>Number of Students: 13050 Student to Staff Ratio: 2405 Percentage of International Students: 6% Student Ratio of Females to Males: 54:55</p>									

<p>Subject Areas</p>	 <p> Engineering Computer Science Physics and Astronomy Materials Science Earth and Planetary Sciences Environmental Science Energy Chemistry Biochemistry, Genetics and Molecular Biology Mathematics Other </p>																								
<p>Research Fields</p>	<table border="1"> <thead> <tr> <th></th> <th>Research Fields</th> <th>WOS Documents</th> <th>Cites</th> <th>Cites/Paper</th> <th>Top Papers</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>ENGINEERING</td> <td>482</td> <td>2368</td> <td>4.91</td> <td>6</td> </tr> <tr> <td>2</td> <td>CLINICAL MEDICINE</td> <td>93</td> <td>3351</td> <td>36.03</td> <td>5</td> </tr> <tr> <td>3</td> <td>ALL FIELDS</td> <td>3182</td> <td>28538</td> <td>8.97</td> <td>25</td> </tr> </tbody> </table>		Research Fields	WOS Documents	Cites	Cites/Paper	Top Papers	1	ENGINEERING	482	2368	4.91	6	2	CLINICAL MEDICINE	93	3351	36.03	5	3	ALL FIELDS	3182	28538	8.97	25
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<p>Website</p>	<p>https://www.ttu.ee/en</p>																								