

# Key numbers for 2017

The vision of DTU Chemical Engineering is to be acknowledged as a world-leading chemical and biochemical-engineering department. Below we have listed a selection of our key results in 2017 to show how they support our strategic objectives.

STRATEGIC AREA	VISION	RESULTS IN 2017														
RESEARCH	Supports the development of sustainable solutions in the fields of chemistry, biotechnology, food, pharma, and energy through research and scientific advice.	<b>210</b> SCIENTIFIC ARTICLES IN WOS-INDEXED JOURNALS <b>1</b> BOOKS & MONOGRAPHS <b>6</b> CONTRIBUTIONS TO BOOKS <b>31</b> PHD THESES DEFENCES														
INNOVATION	An attractive partner for university departments and research-based industry.	<b>11</b> INDUSTRIAL PHDS <b>2</b> INDUSTRIAL POSTDOC  In cooperation with Coloplast, Novozymes, Hempel, Haldor Topsøe, DuPont, Novo Nordisk, Freesense, Unibio, Rockwool International, Grundfos, and PHX Innovation														
EDUCATION	Helps to retain, develop, and attract knowledge-based national working places, including companies with affiliates abroad.	<b>319</b> STUDENTS (STÅ*) <b>22,6</b> SINO-DANISH STUDENTS (STÅ*) <b>37</b> COMPLETED BENG PROJECTS <b>25</b> COMPLETED BSC PROJECTS <b>70</b> COMPLETED MSC PROJECTS														
ORGANIZATION	Attractive place to work for ambitious and technology-passionate staff members.	<b>52</b> TECHNICAL/ADMINISTRATIVE EMPLOYEES (FTE**) <b>111</b> PHD STUDENTS (FTE**) <b>99</b> SCIENTIFIC EMPLOYEES (FTE**) <hr/> <b>262</b> EMPLOYEES IN TOTAL (FTE**)  <b>33</b> FACULTY MEMBERS <hr/> <table border="1"> <thead> <tr> <th>STAFF DISTRIBUTED BY AGE:</th> <th>INTERNATIONAL SCIENTIFIC STAFF:</th> </tr> </thead> <tbody> <tr> <td><b>37%</b> 20-29</td> <td><b>4%</b> AFRICA</td> </tr> <tr> <td><b>34%</b> 30-39</td> <td><b>30%</b> ASIA</td> </tr> <tr> <td><b>11%</b> 40-49</td> <td><b>58%</b> EUROPE</td> </tr> <tr> <td><b>11%</b> 50-59</td> <td><b>5%</b> MIDDLE EAST</td> </tr> <tr> <td><b>6%</b> 60-69</td> <td><b>1%</b> NORTH AMERICA</td> </tr> <tr> <td><b>1%</b> 70-80</td> <td><b>2%</b> SOUTH AMERICA</td> </tr> </tbody> </table>	STAFF DISTRIBUTED BY AGE:	INTERNATIONAL SCIENTIFIC STAFF:	<b>37%</b> 20-29	<b>4%</b> AFRICA	<b>34%</b> 30-39	<b>30%</b> ASIA	<b>11%</b> 40-49	<b>58%</b> EUROPE	<b>11%</b> 50-59	<b>5%</b> MIDDLE EAST	<b>6%</b> 60-69	<b>1%</b> NORTH AMERICA	<b>1%</b> 70-80	<b>2%</b> SOUTH AMERICA
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\* ONE STÅ IS THE EQUIVALENT OF ONE STUDENT STUDYING FULL TIME IN A YEAR

\*\*BASED ON FULL-TIME EQUIVALENT (FTE)