

# Summer Schools 2017 at TUM

## **Finding Nano – Nanoscience, Research and Industry in Germany**

June 12th – July 23rd 2017

## **Engineering and Geodesy**

August 1st – August 25th 2017



# Finding Nano

<p><b>What is it about?</b></p>	<p>Finding Nano is a comprehensive program with a focus on lectures, lab projects and site visits related to nanotechnology. It also includes a German language course and a cultural program.</p>
<p><b>Who is it for?</b></p>	<p>The program is aimed at undergraduate students who have completed an introduction to quantum physics.</p>
<p><b>When is it?</b></p>	<p>Finding Nano is a six week program from June 12th – July 23rd 2017</p>
<p><b>What does it cost?</b></p>	<p>4000 € program fee (all-inclusive package: technical program, German course, cultural program, accommodation, insurance, lunch card, public transport ticket)</p>
<p><b>How can I apply?</b></p>	<p>Students can apply online from January 15th – March 19th: <a href="http://www.tum-summer.com">www.tum-summer.com</a></p>

# Engineering and Geodesy

<b>What is it about?</b>	<p>The Summer School is focused on two main research areas: Geodesy &amp; Satellite Geodesy, and Environmental Science &amp; Engineering. It also includes a German language course and a cultural program.</p>
<b>Who is it for?</b>	<p>The program is aimed at undergraduate students who have completed their first year of Bachelor studies in a relevant field.</p>
<b>When is it?</b>	<p>The four week program runs from August 1st – August 25th 2017</p>
<b>What does it cost?</b>	<p>2200 € program fee (all-inclusive package: technical program, German course, cultural program, accommodation, insurance, lunch card, public transport ticket)</p>
<b>How can I apply?</b>	<p>Students can apply online from January 15th – May 15th: <a href="http://www.tum-summer.com">www.tum-summer.com</a></p>

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More information online:

[www.tum-summer.com](http://www.tum-summer.com)



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