

Engineered to be the best

TECHNICAL
UNIVERSITY OF
MUNICH
(TUM) ASIA

A passion for physics led Joey Chan, 26, to this challenging engineering programme

You topped your cohort. Were you always an ace student?

I wasn't very academically inclined during my secondary-school days. But I excelled in mathematics and physics, which led me to pursue a diploma in electrical and computer engineering in polytechnic.

Why did you choose Technical University of Munich (TUM) Asia?

TEXT Khoo Bee Khim
The Germans are renowned for their engineering expertise and knowledge. So it was natural for me to choose the highly ranked, Germany-based TUM's Bachelor of Science in Electrical Engineering and Information Technology programme. It is offered

through Singapore Institute of Technology (SIT), which provides an industry-focused, application-based education. It was also a privilege to be taught by top-notch and passionate professors.

You went to Munich as part of your course. How was it?

I was there for three months as part of the overseas immersion programme (OIP). Teamwork with classmates made me more generous and helpful — traits which are still helpful to me when working with my current colleagues.

How has your degree benefited your

job search?

My degree stands out, especially to German multi-national corporations. It also widened the range of industries I can work in, from the automation industry, electrical to even radio frequency.

At a glance

Course: Bachelor of Science in Electrical Engineering and Information Technology

Institute: Technical University of Munich (TUM) Asia

Duration: 2010 to 2013



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Technische Universität München

The #1 university in Germany

As rated by Academic Ranking of World Universities (Shanghai Ranking) 2011 & 2012 and 2012/2013 QS World University Ranking

Ranked as the 53rd university in the world & placed 12th worldwide for Chemistry

As rated by Academic Ranking of World Universities (Shanghai Ranking) 2012 and 2012/2013 QS World University Ranking

Ranked 6th among all technical universities in Europe

As rated by Times Higher Education (UK)

#1 German university in Engineering & placed 21st worldwide for Engineering

As rated by 2012/2013 QS World University Ranking

STUDY AT GERMANY'S #1 UNI?
WE ARE NOW IN SINGAPORE!

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