



Name: Maciej Chudak

Project title: Physics of adhesion to wet and icy surfaces

Interests: Microfluidics, capillarity and wetting

Supervisors: prof. dr. Anton Darhuber

Host institution: Technische Universiteit Eindhoven

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**Short CV
(text)**

He holds a BSc Eng and a MSc in Technical Physics from Poznań University of Technology in Poland. His graduation project took place in prof. Arkadiusz Brańka's group in the Institute of Molecular Physics of the Polish Academy of Sciences. It focused on studying the grinding process in a planetary ball mill using computer simulation. During three years of his studies he received the Chancellor's scholarship for 10% of best students, and a so-called "Ordered Specialities" scholarship for 15 best students in the class throughout the entire undergraduate program.

CV (table)

2015-present	Marie Skłodowska-Curie Actions Early Stage Researcher Eindhoven University of Technology, the Netherlands
2014–2015	Master of Science (with honours) in Technical Physics Poznań University of Technology, Poland
2010–2014	Bachelor of Engineering (with honours) in Technical Physics Poznań University of Technology, Poland