Fakultät für Maschinenbau und Verfahrenstechnik



## Ready for take-off? Ready for your future!

Master's degree in Lightweight Construction and Composite Technology will be held entirely in English

The Faculty of Mechanical and Process Engineering at Augsburg University of Applied Sciences is taking an increasingly international direction: from the summer semester of 2014, the faculty will be offering a master's degree program in Lightweight Construction and Composite Technology that will be held entirely in English.

The Lightweight Construction and Composite Technology program was established in 2011 and was initially taught partly in English and partly in German. It unites the topics of high-tech and sustainability. As of summer semester 2014, the program will focus more strongly on preparing students for an international working environment and, with all the teaching in English, is intended to attract students from around the world.

The goal of the master's program is, within three semesters, to train what our university motto calls "people in demand": strong personalities who are in demand in business and society alike. Not only should the students generate expert knowledge in the course of this full-time program, but, in addition, they should gain and broaden social and personal skills. Experts in lightweight construction and composite technology are needed throughout the world in numerous fields such as materials science, aerospace and the automobile industry. The University of Applied Sciences in Augsburg aims to meet this need.

Our university is the ideal place for a master's program in lightweight construction and composite technology, as Augsburg, situated in the heart of Bavaria, is a region with a high level of expertise in resource efficiency. As a result, several businesses and institutes from the various relevant fields are located in the city.

Prospective students can apply to the university from 15 November to 15 December 2013.

Click here for further information: <a href="http://www.hs-augsburg.de/fakultaet/maschinenbau/studiengang/master\_mlf/index.html">http://www.hs-augsburg.de/fakultaet/maschinenbau/studiengang/master\_mlf/index.html</a>

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## Contact person

Birgit Lottes
Faculty of Mechanical and Process Engineering

Hochschule Augsburg University of Applied Sciences An der Hochschule 1 D-86161 Augsburg

Tel: +49 (0)821 / 5586 3630 Fax: +49 (0)821 / 5586 3160 email: birgit.lottes@hs-augsburg.de