

Internship at Sulzer Applicator Systems - Spring 2018

Sulzer's core is flow control and applicators. The company specializes in pumping solutions, services for rotating equipment, and separation, mixing and application technology. Innovation and research and development play a pivotal role in the sustained success of Sulzer. Our innovative solutions add value and strengthen the competitive position of our customers.



Design for Additive Manufacturing

In this internship we offer motivated and skilled students to be part of a challenging product innovation, design and optimization problem. The project covers optimization of an existing product or development of a new concept considering new possibilities that additive manufacturing has to offer.

Project tasks include:

- ☐ Transformation of an idea into a product concept
- ☐ Assessing technical feasibility and realization

The student should be highly motivated and be able to work independently. The candidate should have a solid background in mechanical engineering. Previous experience in mechanical design, Finite Element Analysis and Computational Fluid Dynamics is advantageous.

Because life is fluid: www.sulzer.com

Application including CV and a letter of motivation, please send to: joachim.schoeck@sulzer.com
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