



Berlin, June 1st, 2017

Internship position

The CellMat – Cells.Matrix.Materials research group at the Julius Wolff Institute, Charité-Universitätsmedizin Berlin, has an internship position for a bachelor's or master's student interested in acquiring knowledge and hands-on experience with biomaterials used for tissue regeneration. As part of an ongoing project we are interested in optimizing and characterizing the mechanical and degradation properties of functionalized hydrogels.

The student will learn various techniques and perform various tasks including compression and micro-indentation tests on a variety of fabricated hydrogels.

Your profile

- Undergraduate or graduate studies in Materials/Mechanical/Chemical/Bio- Engineering, Biotechnology or a related discipline.
- Previous experience with mechanical compression testing and/or materials characterization will be a plus.
- Highly motivated and strong interest in research.

Project start date is July 2017. Candidates interested in joining our highly interdisciplinary and international team should send their résumé and a short letter of motivation to Dr. Taimoor Qazi (taimoor.qazi[at]charite.de and Dr. Evi Lippens (evi.lippens[at]charite.de). Please do not hesitate to contact either of the above mentioned contact persons for further information. The position will stay open until a suitable candidate is found.