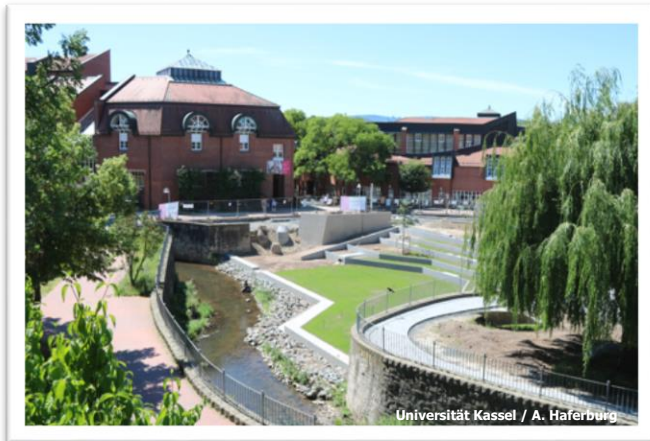


University of Kassel

The university of Kassel was founded in 1971 and is located in northern Hesse, Germany. This young and modern university has grown strongly in recent years, the number of students now exceeds 25,000. With approximately 1,800 scholars, among them more than 300 professors, the University of Kassel is one of Germany's mid-sized universities. The main subjects are Natural Sciences, Engineering Sciences, Architecture, Urban Planning and Landscape Planning, International Agriculture and Environmental Protection, Social Sciences, Humanities and Fine Arts.

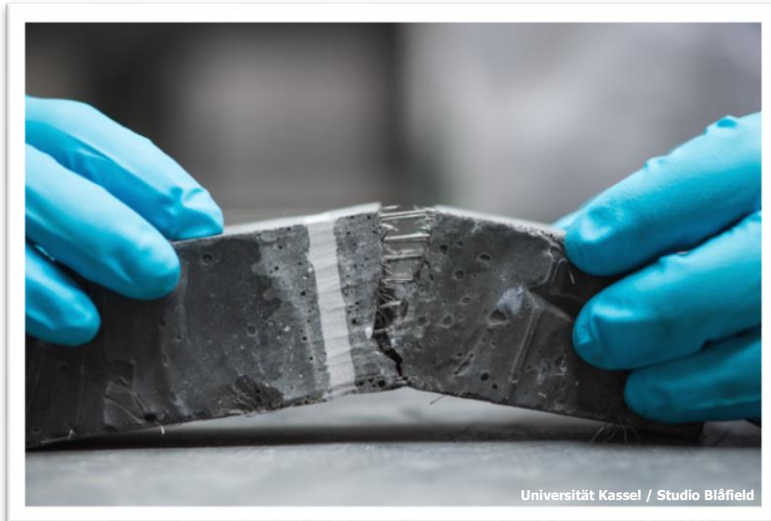


The department Structural Materials and Construction Chemistry (Prof. Middendorf) is embedded in the faculty of civil and environmental engineering among 15 further



chairs. Structural Materials are one of the main issues in teaching but in science as well concerning the activities of the entire faculty. The research activities of the department cover topics from the nano to macro scale. Understanding the nano- and microstructure of materials leads

to prediction of properties of structural materials. The working group consists of civil engineers, mineralogists, chemists, nano scientists and concrete technologists. The main topics in research are development of restoration materials for historic monuments as well as high performance and ultra-high performance concretes (UHPC), alternative binder systems and materials for multifunctional structural elements.



For further information feel free visiting our webpage:
<http://www.uni-kassel.de/fb14bau/institute/iki/werkstoffe-des-bauwesens-und-bauchemie/startseite.html>