



UNIVERSITÄT
HEIDELBERG
ZUKUNFT
SEIT 1386

Doctoral Research Group

Digital Law

In a joint initiative, the Faculties of Law and of Mathematics and Computer Science of Heidelberg University, Germany's eldest university (established in 1386), in collaboration with Ulm University offer the

opportunity to achieve a doctoral degree

in the newly founded Doctoral Research Group "Digital Law" for highly qualified graduate students or the opportunity to an

associated membership for highly qualified undergraduate students.

Members of the Research Group will lay groundwork for the algorithmization of law, work on issues of legal theory concerning the use of artificial intelligence in law and reflect on the methodical and constitutional requirements for the use of self-learning and with probability-based working systems.

The events of the program will be attended by the members of the Research Group, ideally a tandem with a course member from the other faculty will be formed.

Applicants for the doctoral program can also apply for a

scholarship

funded by the Graduate Research Grants Program of Baden-Württemberg.

Applications need to include: a résumé, a letter of motivation and graduate diplomas with evidence of met requirements for the doctoral program or reference to possible exemptions from these requirements. Applications are welcome in English or German. PhD candidates need to be fluent in German when they submit and defend their theses.

For more information, please visit: http://www.jura.uni-heidelberg.de/digitales_recht/

Prof. Dr. Heribert Anzinger

Prof. Dr. Martin Borowski

Prof. Dr. Michael Gertz

Prof. Dr. Hanno Kube, LL.M. (Cornell)

Prof. Dr. Ekkehart Reimer

Prof. Dr. Jan Schuhr