



KU Leuven invites applications for a full-time tenured academic position in Computer Science for Digital Humanities at the Department of Computer Science.

Research:

KU Leuven is looking for a candidate with expertise in applications of computer science in digital humanities. A successful candidate will already have obtained excellent research results in the area of applying computer science techniques in research applications in the digital humanities. For the applied computer science techniques, examples could be data mining, or archiving or disclosure of information from large e-archives, or human-computer interaction, or visualisation techniques, or e-learning.

Concerning the applications domains, examples could be the Arts, or the Social or Instructional Sciences. Research experience with the application of multiple techniques from computer Science and/or with multiple application domains in the Humanities or Behavioral Sciences are considered are a strong added value of the application.

Teaching:

The selected applicant will take on teaching responsibilities in various study programs, in particular for courses on basic computer science techniques for students in the humanities. Apart from this, the applicant will also be asked to teach an advanced course on applications, related to his/her research, in digital humanities. Possibly, the accepted applicant can be asked to teach courses in the Master/Bachelor Computer Science and/or the Master/Bachelor in (Applied) Informatics. Together with an existing team, the successful applicant will further develop courses related to digital humanities. The applicant needs to engage in setting up an interdisciplinary cooperation, both in teaching and in research, on digital humanities.

Offer:

The full-time position can be offered in one of the academic levels (full professor, professor, associate professor, assistant professor), depending on the qualifications of the candidate.

Please visit the application webpage for further information <http://icts.kuleuven.be/apps/jobsite/vacatures/52409066?lang=en>