

Research Fellow in Visualization at the Department of Informatics (2 positions)

Description of the positions

The Department of Informatics has 20 professors/associate professors, 5 adjunct professors, a supporting staff of eight, approximately 40 PhD students and 15 post doctoral researchers.

The scientific staff is organized into six research groups:

- Algorithms
- Bioinformatics
- Optimization
- Programming theory
- Secure communication
- Visualization

Each research group is responsible for teaching advanced courses within its subject area. In addition, the teaching of basic courses is a joint responsibility of all the groups.

The research fellows must take part in the University's approved PhD program leading to the degree within a time limit of 3 years. As their teaching duties, they will be expected to tutor groups and they may also be asked to teach regular courses.

The teaching language will normally be Norwegian, but is occasionally English. The successful applicant must be able to teach in English from the start; and in Norwegian or one of the other Scandinavian languages within two years of his/her appointment.

The university offers courses in Norwegian for staff members and their partners (spouse/cohabitant). We will require successful completion of the level one course within one year and the level two and three courses within two years.

The applicants must have relevant background and their research interest should fit within existing activity in visualization:

Existing research activities include medical visualization (with special emphasis on illustrative visualization) and novel methods of interactive visual analysis. Interested candidates can contact Helwig Hauser (phone no. +47 55584380) for more information.

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