

**ACCEPT COOKIES**Read more about cookies on [www.ku.dk](http://www.ku.dk)[Map](#) | [Phone Book](#) | [KUnet](#) | [Dansk](#)

UNIVERSITY OF COPENHAGEN

[Study at UCPH](#)[Research](#)[News](#)[Collaboration](#)[Employment](#)[About](#)

Job Portal

## Associate Professor in Basin Studies (211-0353)

**Associate Professor in Basin Studies Department of Geosciences and Natural Resource Management Geology Section Faculty of Science University of Copenhagen**

A position as associate professor is open at the Geology Section, Department of Geosciences and Natural Resource Management, University of Copenhagen. The position is open from February, 2016 or as soon as possible thereafter.

The ideal candidate is expected to establish a research platform in basin studies with a focus on sedimentary geology. The candidate should be qualified to contribute to teaching in the geology study program at all levels including BSc- and MSc-level structural geology and sedimentary basins. The ideal candidate possesses the qualifications to contribute to the development of the geology study program at all levels.

The position will interface with existing research strengths in sedimentology, stratigraphy, climate history, basin evolution, paleobiology, geochemistry, and geophysics.

Applicants are required to have university level teaching experience, documented teaching competencies and must be able to explain and reflect upon own teaching practice and portfolio. Formal pedagogical training or supervision equivalent to the University of Copenhagen teacher training programme for assistant professors is required.

The successful applicant must document a strong track record in research fields relevant for the position. Experience with linked theoretical and experimental work will be considered an advantage. Additionally the applicants should have track records in international research collaboration as well as in teaching and supervision at university level. The candidate should be able to attract external national or international research funding.

Duties include the applicant's own research, development of the field, assessment tasks, grant applications, and research management such as supervision and training of research fellows and other staff. The successful applicant must also teach, supervise, prepare and participate in examinations, and fulfill other tasks requested by the Department.

**Assessment of applicants** will primarily consider their level of documented, original scientific production at an international level, including contributions to developments in their field, as well as their documented teaching qualifications. Managerial and out-reach qualifications of applicants including ability to attract external funding will also be considered.

Further information on the department in general and the Basin Studies research group specifically is linked at:

<http://ign.ku.dk/english/>

<http://geo.ku.dk/english/>

Inquiries about the position can be made to Head of Geology Section, Professor Karsten H. Jensen, e-mail: [khj@geo.ku.dk](mailto:khj@geo.ku.dk), phone: +45 2875 2484 or Professor Lars Clemmensen, Research Group Leader of Basin Studies, [larsc@ign.ku.dk](mailto:larsc@ign.ku.dk), phone: +45 3532 2449.

The position is open from 1 February, 2016 or as soon as possible thereafter.

The University wishes our staff to reflect the diversity of society and thus welcomes applications from all qualified candidates regardless of personal background.

**Terms of employment** The position is covered by the Memorandum on Job Structure for Academic Staff.

Terms of appointment and payment accord to the agreement between the Ministry of Finance and The Danish Confederation of Professional Associations on Academics in the State.

Commencing salary is currently up to DKK 446,166 including annual supplement (+ pension up to DKK 76,294)

Negotiation for salary supplement is possible.

The application, in English, must be submitted electronically by clicking APPLY NOW below.

### Please include

- Curriculum vitae including information about external funding

- Diplomas (Master and PhD degree or equivalent)
- Research plan – description of current and future research plans
- Description and documentation of teaching experience and qualifications [according to university guidelines](#)
- Complete publication list
- Separate reprints of 5 particularly relevant papers

The deadline for applications is 18 October, 2015

After the expiry of the deadline for applications, the authorized recruitment manager selects applicants for assessment on the advice of the Interview Committee.

You can read about the recruitment process at <http://employment.ku.dk/faculty/recruitment-process/>.

Interviews/trial lectures will be held on 11 January 2016 .

Please refer to the following no. in future communication in this case: 211-0353.

**APPLY NOW**

*The University of Copenhagen actively influences current and future generations through excellent research, education and co-operation. UCPH is one of the highest ranked universities in Europe and is Denmark's oldest university, founded in 1479. Today, the University has 40,000 students and 9,000 employees affiliated across six faculties: humanities, law, natural sciences, social sciences, health sciences and theology.*

---

#### Contact

**Karsten H. Jensen**

E-mail: [khj@ign.ku.dk](mailto:khj@ign.ku.dk)

Tlf.: 45 2875 2484

---

#### Info

**Application deadline:** 18-10-2015

**Start date:** 01-02-2016

**Department/Location:** Department of Geosciences and Natural Resource Management

---

#### Search in applications

Job portal  
University of Copenhagen  
Nørregade 10, PO Box 2177  
DK-1017 Copenhagen K

Contact:  
University of Copenhagen  
[ku@ku.dk](mailto:ku@ku.dk)