

Jobbnorge-ID: 163063

Søknadsfrist: Closed

Nettside:

Omfang:

Varighet:

CICERO seeks a climate researcher with background in natural science

The Atmospheric Research group at CICERO is seeking a researcher for a two-year temporary position with starting date as soon as possible, and with the possibility for extension to a permanent position.

The research area is regional climate modelling. We seek a person with a solid background in dynamical downscaling, preferably with experience with the Weather Research and Forecasting (WRF) Model. Experiences with global climate modelling (e.g. with the CESM- and NorESM models) and analysis of observational data would also be favorable. Both junior and senior researchers are welcome to apply.

CICERO is primary financed through temporary project funding. The position will be tied to the projects GREAT (GRenhouse gases, Aerosols and lower atmospheric Turbulence) and HYPRE (Hydropower and PREcipitation trends), both funded by the Research Council of Norway. Key skills include numerical modelling of clouds, precipitation and boundary layer processes. Programming and scientific computing tools include IDL, Matlab, FORTAN and Linux systems. The position requires the ability to rapidly use and handle relevant models and methods.

CICERO offers a good working environment with around 50 researchers with backgrounds in several disciplines in the natural and social sciences. Approximately 25 researchers work in the natural sciences.

Key qualifications:

- MSc or PhD in climate science or natural sciences
- Experience with numerical modelling in general
- Competence in numerical modelling of clouds, precipitation and boundary layer processes in particular
- Broad programming competence
- Competence in handling large data sets
- Ability to speak and write fluently in academic English
- Ability and interest in working in teams
- Personal suitability will be emphasized

CICERO offers:

- Opportunity to work directly with world leading researchers in the international research front
- International cooperation through a broad scientific network
- Dynamic, friendly and diverse working environment
- Modern office located in the Oslo Science Park
- Salary according to qualifications and pension in The Norwegian Public Service Pension Fund (Statens Pensjonskasse)
- Holidays: 25 days (according the Annual Holiday Act)

CICERO is a More Inclusive Working Life employer (part of the IA-agreement) and aim at having a staff that mirrorsthe diversity of the population.

More information at www.cicero.oslo.no/en/

For further information please contact:

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Deadline for applications: Monday February 11th, 2019.

Please send your application/letter of interest and CV in English or Norwegian, publication list, transcripts and other relevant information/documentation.

Tilleggsinformasjon

Arbeidssted: