Professor of chemistry in the area of energy science

Faculté des arts et des sciences / Département de chimie

Job description

The Département de chimie is seeking applications for a full-time tenure-track position at the rank of Assistant Professor who specializes in the area of energy science. As a continuation of the development and diversification of its energy sector, the Département de chimie seeks applicants whose expertise and research themes could but not necessarily involve:

- development of next generation energy storage/conversion systems
- chemistry and physicochemistry of electroactive molecules applicable to energy storage/conversion
- development and application of advanced \textit{in-situ} and \textit{in-operando} characterization methods in connection with energy storage/conversion systems

Responsibilities

The appointed candidate will be expected to develop an outstanding research program in the context of global competitiveness, teach at all three levels of the curriculum, supervise graduate students, engage in ongoing research and publication, and contribute to the academic life and reputation of the University.

Requirements

- Ph.D. in chemistry and post-doctoral training
- Strong research experience in the area of energy science
- University level teaching ability and excellent communication skills
- Ability to develop an active and original high level research program
- Excellent publication track record
- Proficiency in the French language*

Information about the position

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<tr>
<th>Posting number</th>
<th>FAS 09-17 / 24</th>
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<tr>
<td>Deadline</td>
<td>Until November 30th, 2017 inclusively</td>
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<td>Treatment</td>
<td>The Université de Montréal offers competitive salaries and a full range of benefits.</td>
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<td>Starting date</td>
<td>On or after June 1st, 2018</td>
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**Application**

- The application must include the following documents:
  - a cover letter
  - a curriculum vitae
  - a research proposal
  - copies of recent publications and research

- Three letters of recommendation are also to be sent directly to the department chair by the referees.

Application and letters of recommendation must be sent no later than November 30th, 2017 by email to Professor André Charette, chair of the Département de chimie, at the following address: andre.charette@umontreal.ca.

For more information about the Department, please consult its Web site at: www.chimie.umontreal.ca.

*Language Policy:* Université de Montréal is a Québec university with an international reputation. French is the language of instruction. To renew its teaching faculty, the University is intensively recruiting the world’s best specialists. In accordance with the institution’s language policy, Université de Montréal provides support for newly-recruited faculty to attain proficiency in French [http://secretariatgeneral.umontreal.ca/fileadmin/user_upload/secretariat/doc_officiels/reglements/administration/adm10-34_politique-linguistique.pdf].

**Confidentiality**

The Université de Montréal application process allows all regular professors in the Department to have access to all documents unless the applicant explicitly states in her or his cover letter that access to the application should be limited to the selection committee. This restriction on accessibility will be lifted if the applicant is invited for an interview.

**Equal Access Employment Program**

Through its Equal Access Employment Program, Université de Montréal invites women, Aboriginal people, visible and ethnic minorities, as well as persons with disabilities to apply. During the recruitment process, our selection tools will be adapted to meet the needs of people with disabilities who request it. Be assured of the confidentiality of this information.

Université de Montréal is committed to the inclusion and the diversity of its staff and also encourages people of all sexual and gender identities to apply.

**Immigration Requirements**

We invite all qualified candidates to apply at UdeM. However, in accordance with immigration requirements in Canada, please note that priority will be given to Canadian citizens and permanent residents.

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