



Assistant Professor Position (Maître de Conférences)

at Université de Picardie Jules Verne, Amiens, FRANCE

<http://www.u-picardie.fr/labo/lracs/>

Chemistry and Electrochemistry for Electrochemical Energy Storage and Conversion

Location: Université de Picardie Jules Verne, Amiens, France. Laboratoire de Réactivité et de Chimie des Solides (LRCS), UMR CNRS 7314.

The Department of Chemistry at Université de Picardie Jules Verne, Amiens, France is seeking for a faculty position at the level of an Assistant Professor (Maître de Conférences). The Host Laboratory, LRCS, is a dynamic and international Joint Research Unit of CNRS and the Université de Picardie Jules Verne, located at the Hub de l'Énergie, that hosts more than 100 researchers and technicians. The position is located in an area covered by the protection of scientific and technical potential (PPST), and therefore requires, in accordance with regulations, that new arrival be authorized by the competent MESR authority.

The faculty member will possess research and teaching expertise in chemistry and energy-related materials including, but not limited to, areas that synergistically strengthen current research and teaching activities of the LRCS Laboratory and Chemistry Department. The assistant-professor will conduct his/her research at LRCS on devices, techniques and materials for electrochemical energy storage and/or conversion, on one or several of the topics developed at LRCS. You can reach details on the LRCS website: <https://www.lracs.u-picardie.fr/>. The Assistant Professor will promote national and international collaborations (in particular through the RS2E, ALISTORE-ERI and FEDPV networks) and will conduct research in relation with industries.

Regarding the teaching duties, he/she will be fully integrated in the department of chemistry at the bachelor and master level, within the newly-created "Licence Professionnelle" and i-MESC ERASMUS MUNDUS Master Course among others, and possibly within an engineering training programme that is under creation.

Keywords for Research: Chemistry, Electrochemistry, Materials, Characterizations, Modeling

When: Position to be started on Sept. 1st, 2024. Please contact, as soon as possible, Mathieu MORCRETTE (head of the LRCS, mathieu.morcrette@u-picardie.fr) and Vincent MOREAU (head of the Chemistry Department, vincent.moreau@u-picardie.fr). Please consult the GALAXIE portal that gathers all faculty positions to be opened in France in 2024.