



The Institut Lumière Matière: Professor Position Available

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RESEARCH

The **Institut Lumière Matière** (iLM) is a joint research unit attached to the **University Claude Bernard Lyon 1** and the **CNRS**. The laboratory is located on the LyonTech-la Doua campus in the heart of the Lyon metropolitan area and the Auvergne-Rhône-Alpes region and brings together more than 300 people at a research center of excellence in physics and chemistry.

The iLM is looking for an external candidate in order to reinforce its research activity in the field of non-equilibrium matter, in line with the themes developed by the **LABEX iMUST**. The candidate will join one of the existing iLM teams.

Targeted topics include, but are not limited to, transport measurements, ultrafast dynamics, non-linear physics and optics, instability, self-organization in nanosystems, disordered condensed matter, complex fluids and living matter

- Research contact: Laboratory director: dir.ilm@univ-lyon1.fr, **04.72.43.84.54**

- Website: <http://ilm.univ-lyon1.fr/>

EDUCATION

- Physics teaching at L and M levels.

- Some of the teaching can be done in English

- Contact : Director of the Department of Physics: **Jean-Claude Plenet**, jean-claude.plenet@univ-lyon1.fr
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- Position: Professor
- Chair: No
- CNU Section No. 1: 28 - Dense Media and Materials
- CNU Section No. 2: 30 - Diluted and Optical Media
- Synthetic profile: New methodologies for the study of non-equilibrium matter
- Component or department: FST - Department of Physics
- Research unit: **Institut Lumière Matière**