

01 February 2019

**Object: PhD or Post Doc position in “Multi-scale Multi-Physics simulations of Shape Memory Composites”**

**Context**

As part of a collaborative project between different faculties of the University of Liège (Belgium), there is an open position to develop and validate numerical models for shape memory composite.

**PhD or Post Doc opportunity**

The project will be supervised by Prof. L. Noels of ULg (<http://www.ltas-cm3.ulg.ac.be/>). The position is that of either a PhD student or a Post-Doc for renewable period of 12 months starting immediately.

**Profile**

The candidate should have a master degree in sciences or engineering with solid knowledge of physics, mechanics, and numerical methods. Good programming skills are required.

**Application**

Interested candidates are encouraged to apply by sending

- a CV with a list of up to 3 references;
- a short statement (maximum of one page) describing past experience and research interests;
- a transcript of the school grades.

to Prof. L. Noels ([L.Noels@ulg.ac.be](mailto:L.Noels@ulg.ac.be)) by e-mail.