

I'd like to advertise a PhD opening in the framework of new call from ESPCI Paris <https://www.espci.fr/en/> for its international PhD programme UptoPARIS, project funded by Horizon 2020 MCSA-COFUND action.

Our project entitled "Mesoscale modelling of memory effects in glasses" <https://www.upto.paris/%E2%96%A0-Mesoscale-modelling-of-memory-effects-in-glasses.html> has been selected to be proposed in this 2nd call of the UptoPARIS Program.

Applicants should have spent no more than one year in France in the last three years.

Applications are due by sept. 17. Starting date is flexible in the period march-september 2019.

The selection process will take place this fall, the final decision will be given in the second half of december.

The UptoPARIS program of ESPCI Paris offers a unique environment to highly selected PhD students expected to produce top-level scientific research.

More information about the program and the selection process can be found on

<https://www.upto.paris> <<https://www.upto.paris/>>

Most importantly the applicants must fulfill the transnational mobility rule: the eligibility conditions are provided here

<https://www.upto.paris/Eligibility-conditions.html>

best regards,
Damien Vandembroucq