



Labex MME-DII

Modèles Mathématiques et Économiques de la Dynamique, de l'Incertitude et des Interactions

CALL FOR APPLICATIONS – DOCTORAL FELLOWSHIPS, 2016-2019

The MME-DII research consortium offers several doctoral fellowships for the academic years 2016-2019. The topics covered are economic and mathematical models of dynamics, uncertainty and interactions.

All research topics of the MME-DII consortium are eligible and can be found at <http://labex-mme-dii.u-cergy.fr>. They include, in particular, economics of uncertainty, stochastic modeling, finance, game theory, econometrics, applications.

Candidates should hold a Master's degree in economics, mathematics or physics by the start of the fellowship contract.

Duration: three years

Starting date: september 2016

Remuneration: 1600 euros with a 64h teaching load (1300 without teaching).

The candidate will be hosted by one of the research centers of the MME-DII consortium:

- THEMA (Université de Cergy-Pontoise; economics, finance)
- AGM (Université de Cergy-Pontoise; mathematics)
- LPTM (Université de Cergy-Pontoise; physics)
- CEPN (Université Paris Nord; economics, finance)
- LAGA (Université Paris Nord; mathematics)
- MODALX (Université Paris Ouest; probability, statistics)
- LEMMA (Université Paris II; economics)
- EPEE (Université d'Evry; economics)
- CERESSEC (ESSEC business school; economics, finance)

Successful candidates will be enrolled in one of the graduate schools of the labex MME-DII's partner universities. Applications should be send before May 15, 2016 to doc.labex.mmedii@gmail.com. Final results will be announced by mid-june.

The application file should include:

- A detailed CV;
- A copy of university bachelor and master diplomas and grades;
- A PhD project prepared by the candidate;
- Recommendation letters, including one from the anticipated PhD supervisor.

