The 2016-2017 hiring campaign for the international Bézout masters

program is now open until May 31st. It aims at attracting excellent

students in mathematics or computer science (or both) from foreign

institutions willing to pursue their studies in Université Paris Est at

the master level. The best students will be invited to join the PhD

program of the Doctoral School MSTIC (Mathematics, Sciences and

Information and Communication Technology) of Université Paris-Est. The

laureates will receive a (10 months) grant of about 1200 Euro per month and

will be proposed a room on campus.

The details of the program and a link to the application website can be

found here.

http://bezout.univ-paris-est.fr/en/master-s-program/

For any further information you may contact Romain Dujardin (romain.dujardin@u-pem.fr).

EXPLORE NEW TERRITORIES IN RESEARCH

3D video games telecommunications algorithmics differential geometry combinatorics algorithmics financial mathematics MEDICINE signal processing BIO-INFORMATICS biology PROBABILISTIC MODELLING construction industry multifractal analysis MEDICINE differential geometry VIDEO GAMES multifractal analysis probabilistic modelling GENOMICS signal processing PHYSICS 3D multifractal analysis FINANCIAL MATHEMATICS construction industry combinatorics PHYSICS

bio-informatics

AMALYSIS IM

medicine
multifractal
ANALYSIS IN
differential

algorithmics

INTERNATIONAL MASTER'S PROGRAM

in mathematics and computer sciences

telecommunications

HIGH DIMENSION

video games

ALGORITHMICS

analysis

HIGH DIMENSION

CONSTRUCTION

genomics

medicine GENONICS image processing combinatorics
MULTIFRACTALANALYSIS ALE

DE T

SCHOLARSHIPS AVAILABLE APPLY ONLINE BEFORE 05.31.2016

u y prvysios

and the state of t

differential geometry VIDEO GAMES biology combinatorics GENOMICS
BIOLOGY signal processing BIO-INFORMATICS algorithmics
genomics combinatorics image processing physics MEDICINE





