

Call for applications: Fellowship for “Innovation in teaching” Edition 2018

List of the selected projects (by alphabetic order)
According to the decision of the Board of Trustees, on June 27th, 2018

| Project's name | Subjects and key words | Principal investigator(s) | College of affiliation |
|----------------|--|------------------------------|------------------------|
| APEX | Digital simulation in civil engineering <i>Digital simulation, demonstration, Mechanics, Heat sciences, Physics</i> | C. Laborderie | STEE |
| Autoformaths | Tools promoting independent work for students in mathematics <i>Placement test, self- training, self-assessment, digital resources</i> | J. Giacomoni, G. Carbou | STEE |
| BIM | Implementation of a Master in « Bio-inspired material sciences » <i>Fundamentals in Biochemistry and Cellular Biology, Condensed Matter Physics, Soft Matter Physics, Polymer Chemistry</i> | C. Nardin, L. Billon | STEE |
| EVALISA | Tools for assessment in lab work, company placements, internships <i>Peer review, skill-based approach, self-assessment, internships</i> | C. Lawrence, H. Carré | STEE |
| Micro2En | Disciplinary and linguistic joint teaching in Environmental Microbiology <i>English, linguistic skills applied to sciences</i> | F. Bedecarrats, C. Cagnon | STEE |
| Montaury Quest | Treasure hunt in an augmented reality environment <i>E-learning, autonomy, augmented reality, fieldwork</i> | F. Bacchus, C. Tentelier | STEE |

E2S Executive Director,
Gilles Pijaudier-Cabot