

Energie: Société et environnement

Lecturers

Michel HUART (Coordinator) and Nadine MATTIELLI

Course mnemonic

ENVI-F454

ECTS credits

5 credits

Language(s) of instruction

French

Course period

First term

Environmental Science and Management | finalité Management of the environment/unit 1 and MA-IRBE | Master in Environmental Bioengineering | finalité Professional/unit 2

Programmes proposing this course at the Brussels School of Engineering

BA-IRBI | Bachelor in Bioengineering | unit 3, MA-IRAR | Master of science in Architecture and Engineering | finalité Professional/unit 2, MA-IRBE | Master in Environmental Bioengineering | finalité Professional/unit 2, MA-IRCB | Master of science in Biomedical Engineering | finalité Professional/unit 2, MA-IRCN | Master of science in Civil Engineering | finalité Professional/unit 2, MA-IREL | Master of science in Electrical Engineering | finalité electronics and information technologies/unit 2, MA-IREM | Master of science in Electromechanical Engineering | finalité Professional/unit 2 and finalité Operations engineering and management/unit 2, MA-IRIF | Master of science in Computer Science and Engineering | finalité Professional/unit 2, MA-IRMA | Master of Science in Chemical and Materials Engineering | finalité Professional/unit 2 and MA-IRPH | Master of science in Physical Engineering | finalité Professional/unit 2

Evaluation method(s)

Other

Programmes

Programmes proposing this course at the faculty of Sciences

BA-IRBI | Bachelor in Bioengineering | unit 3, MA-AGEC | Master in Agroecology | finalité Professional/unit 1, MA-ENVI | Master in