



INFORMATIQUE D'ENTREPRISE

ENTERPRISE COMPUTING

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| Lecturers : 0.0 | TC : 28.0 | PW : 0.0 | Autonomy : 0.0 | Study : 0.0 | Project : 0.0 | Language : FR

Objectives

Through a series of conferences led by professionals, this course aims to provide a better knowledge of systems, applications, methods, and professions of IT in companies, whose realities are often very different and much richer than the vision that may have students.

Keywords : Business IT, information systems, IT trades.

Programme

Here are some conferences that have taken place in previous years:

"e-payment services", Cédric Lamarzelle, Atos Worldline
"Service-oriented architecture", Matthieu Girardin, CGI
"Information technology and freedoms", Correspondent for information technology and freedoms, Centrale Lyon
"HPC and Big Data virtualization", Jean-Daniel Bonnetot, OVH,
"Open-Source jobs", Valentin Clavreul, Smile
"Application Outsourcing", Philippe Ihuel, Sopra Group

Learning outcomes

- Understand the complexity and diversity of IT in business.
- Have an idea of the various IT professions in business.

Independent study

Objectifs : This activity is not concerned with framed autonomy activities outside personal work.

Méthodes : This activity is not concerned with framed autonomy activities outside personal work.

Core texts

Assessment

MCQ covering all the conferences, based on questions submitted by each of the speakers.