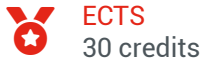


ID-RIMS



Presentation

Description

- Unit 1: Formulation and microstructure (4 ECTS)
- Unit 2: Transfers in unsaturated environments, Thermal transfers (4 ECTS)
- Unit 3: Physico-chemistry of durability (6 ECTS)
- Unit 4: Mechanics of materials and buildings (5 ECTS)
- Unit 5: Physics of non-destructive testing (5 ECTS)
- Unit 6: Maintenance of civil engineering buildings (5 ECTS)
- Unit 7: English (2 ECTS)

Please find more information regarding the program and admission conditions : http://geniecivil.univ-tlse3.fr/M2_IDRIMS.htm

Useful info

Contacts

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