

3 credits



20.0 h

Q2



This biannual learning unit is not being organized in 2017-2018 !

| | |
|-----------------------------|---|
| Teacher(s) | Demanet Marc ; |
| Language : | French |
| Place of the course | Louvain-la-Neuve |
| Aims | <i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i> |
| Bibliography | <ul style="list-style-type: none"> • Syllabus • BS 8006-1, BSI Standards Publication (2010): "Code of practice for strengthened/ reinforced soils and other fills", BSI Groupe Headquarters, UK, London • Ernst & Sohn, EGBEO (2010) : "Empfehlungen für den Entwurf und die Brechnung von Erdkörpern mit Bewehrungen aus Geokunststoffen," , Deutschland. • Koerner R.M. (2005): "Designing with geosynthetics", 5th ed (Pearson Prentice Hall, Pearson Education, Inc), USA |
| Faculty or entity in charge | GC |

| Programmes containing this learning unit (UE) | | | | |
|--|---------|---------|--------------|---|
| Program title | Acronym | Credits | Prerequisite | Aims |
| Master [120] in Civil Engineering | GCE2M | 3 | |  |
| Master [120] in Architecture and Engineering | ARCH2M | 3 | |  |