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| 3 credits | 30.0 h + 30.0 h | Q1 |
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|-----------------------------|---|
| Teacher(s)                  | Robert Annie ;  |
| Language :                  | French  |
| Place of the course         | Bruxelles Woluwe  |
| 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"> <li>- Livre de support: Regression Methods in Biostatistics. Vittinghoff E, Glidden D, Shiboski S, McCulloch C. Statistics for Biology and Health Series, Springer, 2012. <u>Chapters 1 to 4.</u></li> <li>- Logiciels : MatLab, R, STATA, SAS, EXCEL</li> <li>- Autre livre de référence pour les exemples gracieusement transmis par l'auteur: Applied Linear Models withg SAS. D Zelterman. Cambridge, 2010.</li> </ul> |
| Faculty or entity in charge | FASB  |

| <b>Programmes containing this learning unit (UE)</b> |                        |         |              |   |
|--|------------------------|---------|--------------|---|
| Program title  | Acronym                | Credits | Prerequisite | Aims  |
| Master [120] in Biomedicine                          | <a href="#">SBIM2M</a> | 3       |              |  |