lbir1336b

2022

Sciences du sol et excursions intégrées - partim B

4.00 credits	22.5 h + 30.0 h	Q2

Teacher(s)	Agnan Yannick ;Lambert Richard ;Vincke Caroline ;
Language :	French > English-friendly
Place of the course	Louvain-la-Neuve
Learning outcomes	
Bibliography	**Livre de référence :** • Blume H.-P., Brümmer G.W., Fleige H., Horn R., Kandeler E., Kögel-Knabner I., Kretzschmar R., Stahr K., Wilke B.-M. (2016). *Scheffer/Schachtschabel soil science*. Springer, Berlin. 618 p. **Livres utiles :** • Weil R.R., Brady N.C. (2016). *The nature and properties of soils*. Pearson, Harlow London New York, NY. 1104 p. • White R.E. (2005). *Principles and practice of soil science: the soil as a natural resource*. Wiley-Blackwell, Malden, MA. 376 p. • Paul E.A. (2006). *Soil microbiology, ecology and biochemistry*. Academic Press, Cambridge, MA. 553 p. • Duchaufour P., Faivre P., Poulenard J., Gury M. (2018). *Introduction à la science du sol #: sol, vég étation, environnement*. Dunod, Paris. 472 p.
Faculty or entity in charge	AGRO

Programmes containing this learning unit (UE)

Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Bioengineering	BIR1BA	4		🔍