UCL Université catholique de Louvain

LFSA3010

2015-2016

Principles of Scientific Communication

3.0 credits	30.0 h + 30.0 h	2q

Teacher(s) :	Verleysen Michel ; Deville Yves ; Gonze Xavier ;
Language :	Anglais
Place of the course	Louvain-la-Neuve
Main themes :	This formation is scheduled on seven half-day modules, covering the following topics: - Organisation and life cycle of a scientific paper - Principles of technical writing - Technical English - Workshop on technical writing - Principles of oral communication in English - Workshop on oral communication in English The workshops require an active participation and deal with " the materials " brought by the participants. These materials can either be scientific articles (accepted for publication, refused, submitted or in preparation) or activity report, PhD research proposal '
Aims :	This PhD-level course is intended to help the participants improving the quality of their documents and talks, and the impact and dissemination of their research results. The course will be organized in half day modules covering the following themes: 1) Writing scientific papers 2) Reviewing scientific papers 3) Useful software tools 4) Technical talks 5) Ethical issues in publication 6) Designing Posters Most modules will be interactive, and will necessitate some (mandatory) personal work between the modules. *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".*
Faculty or entity in charge:	EPL

Programmes / formations proposant cette unité d'enseignement (UE)				
Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage
Master [120] in Biochemistry and Molecular and Cell Biology	BBMC2M	3	-	