

3.00 crédits	30.0 h + 30.0 h	Q2
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Enseignants	Deville Yves ;Gonze Xavier ;Verleysen Michel ;
Langue d'enseignement	Anglais
Lieu du cours	Louvain-la-Neuve
Thèmes abordés	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
Acquis d'apprentissage	<p><b>A la fin de cette unité d'enseignement, l'étudiant est capable de :</b></p> <p>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.</p> <p>The course will be organized in half day modules covering the following themes:</p> <ol style="list-style-type: none"> <li>1) Writing scientific papers</li> <li>2) Reviewing scientific papers</li> <li>1 3) Useful software tools</li> <li>4) Technical talks</li> <li>5) Ethical issues in publication</li> <li>6) Designing Posters</li> </ol> <p>Most modules will be interactive, and will necessitate some (mandatory) personal work between the modules.</p>
Faculté ou entité en charge:	EPL

<b>Programmes / formations proposant cette unité d'enseignement (UE)</b>				
Intitulé du programme	Sigle	Crédits	Prérequis	Acquis d'apprentissage
Master [120] en biochimie et biologie moléculaire et cellulaire	BBMC2M	3		