



This learning unit is not open to incoming exchange students!

Teacher(s)	Delvenne Jean-Charles (coordinator) ;Ducarme Delphine ;Pardoen Thomas ;Raucent Benoît ;
Language :	French
Place of the course	Louvain-la-Neuve
Prerequisites	Prerequisite : having acquired a sufficient level of proficiency in the subject area to be used as application area for this course and being accepted as a candidate for tutoring groups for a course in this subject area. Assessment: the student will be assessed on the basis of a report submitted by the internship supervisor and on the basis of the portfolio. Recommended reading: Jaques, D., Learning in Groups, Kogan Page, London, 1998. Forsyth, D. R., Group Dynamics (Fourth Edition), Wadsworth, Belmont, CA, 2005.
Main themes	Main themes What is a group and what do we know about the behaviour of groups ? Communication within a group What is learning ? Objectives and aims of learning groups Roles and behaviours of tutors Assessment of group work.
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <p>After completing this course, students will be able to manage groups of learners engaged in collaborative learning in a specific domain, under different learning conditions and in various learning environments. They will know how to create, develop, and maintain a suitable cooperation frame of mind among group members and they will know how to react when faced with various problems within a group.</p> <p>1</p> <p><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></p>
Evaluation methods	The tutor must be present for the internships, attend the S1 sessions and the 3 modules he/she has chosen. In addition, he/she must complete the work/portfolio on Moodle for all modules (even those he/she does not attend). This portfolio will serve as the basis for an oral assessment. The assessment grid is provided online and commented on by the course teachers.
Teaching methods	<ul style="list-style-type: none"> • Internships : <ul style="list-style-type: none"> • Supervision of group dynamics for 6 BAC1 students in S1 • Supervision of a technical discipline course during the four-month term. • Teaching : <ul style="list-style-type: none"> • Mandatory sessions in S1 : <ul style="list-style-type: none"> • Welcome (Monday lunchtime) • Starter pack to become a tutor (1 evening) • Optional modules in the form of flipped classes: <ul style="list-style-type: none"> • On Moodle for each module (see below), familiarize yourself with the resources and submit an individual assignment (portfolio) • Choose to study 3 modules in greater depth and attend in person <ul style="list-style-type: none"> • learning and motivation • observation and feedback • oral communication • managing conflict situations • group dynamics
Content	<p>Teaching prepares students to become teaching tutors in a variety of contexts (practical work, project-based learning, laboratories, consultancy, questions/answers, etc.).</p> <p>Teaching provides pedagogical content: how we learn, learning theories, how to help students become autonomous, why students should work in groups. It also enables you to develop your posture as a supervisor: what are my learning preferences, how to communicate better orally, how to formulate constructive feedback, how to prepare yourself to manage conflicts between people...</p>
Inline resources	https://moodleucl.uclouvain.be/ >> cours >> LEPL2351-2352

Bibliography	Voir le site Moodle / See the Moodle website of the activity
Other infos	<p>The participation in this course is strictly linked to the fact the the tutor-candidate has been previously selected by a teacher/responsible of a course/dsicpline in which the tutor plans to act. He/she will then be tutor during the next quadrimester.</p> <p>The recrutement and selection process starts at the end of the second quadrimester of the previous academic year aroud mid-May to end of June following a procedure set up by EPL secretariat. The selection procedure ends after the exams deliberations of the second session of the previous academic year.</p> <p>The candidate shall be aware that this tutor teaching activities start the VERY first day of the quadrimester during which they will act as junior-tutor for the first time.</p>
Faculty or entity in charge	EPL

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Chemical and Materials Engineering	KIMA2M	3		
Master [120] in Civil Engineering	GCE2M	3		
Master [120] in Biomedical Engineering	GBIO2M	3		
Master [120] in Mechanical Engineering	MECA2M	3		
Master [120] in Electrical Engineering	ELEC2M	3		
Master [120] in Physical Engineering	FYAP2M	3		
Master [120] in Computer Science and Engineering	INFO2M	3		
Master [120] in Computer Science	SINF2M	3		
Master [120] in Electro-mechanical Engineering	ELME2M	3		
Master [120] in Mathematical Engineering	MAP2M	3		
Master [120] in Data Science Engineering	DATE2M	3		
Master [120] in Data Science: Information Technology	DATI2M	3		
Master [120] in Energy Engineering	NRGY2M	3		