

The form, once filled in and signed by the student and the supervisor, must be sent by e-mail to the reference person of the hosting department.

## Application form for Internal training activity

Name and Surname				
Student registration number				
Enrolled in the Degree Program in				
Phone	e-mail			@edu.unifi.it
Objectives and modalities of internal tr	aining activity			
Activity location(s) (laboratory, room, e				
Host structure <sup>2</sup>				
Activity period <sup>3</sup> Month # Hour #	ECTS #	from	to	<u></u>
Date of certification of the basic modul	e of the safety course (4	1 hours)		<u></u>
Date of certification of the module for s	pecific risks			
Obligations of the student				
follow the supervisor's instruction				
<ul> <li>respect obligations of confidentia information of which s/he becom</li> </ul>				
• adhere to the agreed timetables	-		•	
Place and date				
Student's signature for acknowledgement and acceptan	се	Super	visor's signature	
APPROVED date Signat	ure of the Chairperson of	the Degree	Program	
Olynat			- Togram	

<sup>&</sup>lt;sup>1</sup> Professor in charge of teaching in the course in which the student is enrolled.

<sup>&</sup>lt;sup>2</sup> The Department, School or other structure responsible for the premises where the activity takes place. The authorisation is transmitted for information to the head of the host structure. If it is a department or a structure belonging to the Department, the Department Secretariat will ask to fill in the Risk Card, which will be evaluated by the Head of the Department to ascertain the adequacy of the training received (the module on specific risks may be required).

<sup>&</sup>lt;sup>3</sup> The activity must have an adequate number of hours and corresponding CFUs to recognise in its entirety a curricular traineeship activity included in the student's study plan. Do not envisage CFUs covering other activities such as the final exam, possibly including a period that may allow the student to access to the premises also during the thesis writing phase.