

DOCTORAL PROGRAM IN PHYSICS (EDPY)Station 3
1015 Lausanne
SwitzerlandPhone + 41 21 693 44 00
Fax + 41 21 693 44 27
Email anh.eymann@epfl.ch
Website <http://phd.epfl.ch/edpy>**COURSE REGISTRATION**

PhD student :		
PhD advisor :		
Course title :	Control and Operation on Tokamaks	Plasma diagnostics in basic plasma physics devices and tokamaks: from principles to practice
Course code (PHYS-, CUSO, ...) :	PHYS-734	PHYS-732
Lecturer(s) :	Federico Felici, Antoine Merle and Holger Reimerdes	Ivo Furno, Holger Reimerdes and Benoit Labit
Number of credits :	2	2
Choice (<i>put a mark to the course(s) you want to attend</i>)	<input type="checkbox"/>	<input type="checkbox"/>
PhD advisor's signature :		



EXAM RESULT (MSc, CUSO, external courses) (to be filled in by the examiner)		
<input type="checkbox"/> Passed	<input type="checkbox"/> Failed	Grade (if MSc course) :
Date :	Type (<i>oral, written, report</i>) :	

Name of the examiner :	Signature :
Name of the expert :	Signature :

Program director's signature (if required) :
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