

REGISTRATION FOR COURSES & PROJECTS

Academic year 2020 -2021 // Spring semester

Doctoral student (LAST NAME First name)	
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COURSES	
1. Please select the course chosen for the depth course requirement <i>Reminder: within one year, you must obtain at least 5.0 in the evaluation of the selected course.</i> <i>For EPFL MS students who obtained a passing grade of 5.0 in one of the mentioned depth courses prior to enrolling in the PhD program, kindly specify which one you validate in which group, the credits will however not count towards your PhD studies.</i>	
Group 1: Artificial Intelligence	COM-417 Advanced Probability and Applications <i>COM-514 Mathematical Foundations of Signal Processing (fall course)</i> <i>CS-430 Intelligent Agents (fall course)</i> <i>CS-433 Machine Learning (fall course)</i> CS-450 Advanced Algorithms
Group 2: Systems	<i>COM-402 Information Security and Privacy (fall course)</i> COM-503 Performance Evaluation CS-422 Database Systems <i>CS-472 Design Technologies for Integrated Systems (fall course)</i> <i>CS-522 Principles of Computer Systems (fall course)</i>
Group 3: Theory	<i>COM-401 Cryptography and Security (fall course)</i> <i>COM-404 Information Theory and Coding (fall course)</i> <i>COM-406 Foundations of Data Science (fall course)</i> COM-417 Advanced Probability and Applications <i>COM-514 Mathematical Foundations of Signal Processing (fall course)</i> <i>CS-550 Formal Verification (fall course)</i> CS-450 Advanced Algorithms <i>CS-451 Distributed Algorithms (fall course)</i>
2. Please indicate the title of the other course(s) you plan to take this semester. (Acronym, Title, Teachers, Credits). <i>Reminder: at least 4 credits to be obtained per group, passing grade 4.0.</i> List available here .	

PROJECT		
Project Title		
Laboratory		
Project Supervisor		Signature:

Doctoral Student	Date:	Signature:
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Please return this form duly completed and signed by both parties by **March 2, 2021** at the latest to: EDIC - Annalisa Ginocchio - edic@epfl.ch - INN 134 - Station 14