

EPFL EDIC graduation requirements: 30 credits

	PhD Students without an EPFL MS	Credits	PhD Students with an EPFL MS	Credits
Year 1 of PhD	Semester project (fall)	6	Semester project (fall)	6
	Semester project (spring)	6	Semester project (spring)	6
	Depth Course [x 1] ^a	min. 6	Depth course ^{a; c}	---
			Breadth [x 1] ^b	min. 4
	Credits - 1st Year	min. 18	Credits - 1st Year	min. 16
Year 2 onwards	Breadth Courses [x 2] ^b	min. 8	Breadth course [x1] ^b	min. 4
	EDIC course catalogue or other MS/doctoral courses	min. 4	EDIC course catalogue	min. 6
			Other MS/doctoral courses	max. 4
	Credits - 2nd Year onwards	min. 12	Credits - 2nd Year onwards	min. 14
30 Credits				

- a) All PhD students are required to choose a depth area: Theory & Foundations, Core AI, Systems, Visual computing, Data, Security. The passing grade for the depth course is 5.0 or better. Students have 2 attempts (fall and spring) to pass their depth course. Retake of the same course is not possible; a different course must be chosen.
- b) Two other areas outside the depth area are defined as breadth. PhD students must take one breadth course of min. 4 credits in each of the two areas.
- c) EPFL MS students who have obtained a grade of 5.0 in a depth course prior to enrolling in the EDIC PhD program have fulfilled the depth course requirement. The same is now applied to breadth requirement as well.