

TABLE 2: COURSE DISTRIBUTION PER SEMESTER

A/A	Course Type	Course Name	Course Code	Periods per week	Period duration	Number of weeks/ Academic semester	Total periods/ Academic semester	Number of ECTS
A' Semester								
1	Compulsory (CP, Foundations)	Introduction to Cognitive Psychology	COS511	1	1 teaching hours + 3 office hours	15 (teaching + exam period)	12 + 1	10
2	Compulsory (CS, Foundations)	Introduction to Artificial Intelligence	COS512	1	1 teaching hours + 3 office hours	15 (teaching + exam period)	12 + 1	10
3	Elective (CS, Foundations)	Computational Intelligent Systems	COS513	1	1 teaching hours + 3 office hours	15 (teaching + exam period)	12 + 1	10
4	Elective (CS, Foundations)	Computational Neuroscience	COS514	1	1 teaching hours + 3 office hours	15 (teaching + exam period)	12 + 1	10
B' Semester								
1	Compulsory (CS, Foundations)	Introduction to Artificial Intelligence	COS512	1	1 teaching hours + 3 office hours	15 (teaching + exam period)	12 + 1	10

[illegible]

A/A	Course Type	Course Name	Course Code	Periods per week	Period duration	Number of weeks/ Academic semester	Total periods/ Academic semester	Number of ECTS
C' Semester								
10	Elective (CS, Reasoning)	Cognitive Agents and Reasoning	COS613	1	1 teaching hours + 3 office hours	15 (teaching + exam period)	12 + 1	10
11	Elective (CP, Systems)	Cognitive Neuroscience	COS622	1	1 teaching hours + 3 office hours	15 (teaching + exam period)	12 + 1	10
12	Elective (CS, Systems)	Topics in Data Science	COS624	1	1 teaching hours + 3 office hours	15 (teaching + exam period)	12 + 1	10
	Elective	Master Thesis (Preparatory Phase)	COS700					0
	Elective	Master Thesis I	COS701A					10
	Elective	Master Thesis II	COS701B					20
D' Semester								
13	Elective (CS, Reasoning)	Adaptive and Interactive Systems	COS614	1	1 teaching hours + 3 office hours	15 (teaching + exam period)	12 + 1	10

A/A	Course Type	Course Name	Course Code	Periods per week	Period duration	Number of weeks/ Academic semester	Total periods/ Academic semester	Number of ECTS
14	Elective (CP, Perception)	Human Perception and Attention	COS523	1	1 teaching hours + 3 office hours	15 (teaching + exam period)	12 + 1	10
	Elective	Master Thesis I	COS701A					10
	Elective	Master Thesis II	COS701B					20