

Computer Science with concentrations: 1)Cyber Security, 2)Mobile Systems, 3)Blockchain Tecnologies
(1.5 academic years, 90 ECTS, Master(MSc), E-Learning)
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								
	R	Cyber-Physical Systems and the Internet of Things	COMP-513DL	4	50'	13	52	10
	R	Cryptography and Network Security	COMP-514DL	4	50'	13	52	10
	R	Distributed Systems	COMP-515DL	4	50'	13	52	10
B' Semester								
	R	Research Seminars and Methodology	COMP-500DL	2	50'	13	52	4
Concentration 1: Cyber Security								
	R	Cyber Warfare	COMP-527DL	4	50'	13	52	10
	R	Ethical Hacking	COMP-535DL	4	50'	13	52	10

	R	Project in Cyber Security	COMP-595DL	-	-	13	-	6
Concentration 2: Mobile Systems								
	R	Mobile Computing	COMP-525DL	4	50'	13	52	10
	R	Mobile Platforms and Software Development	COMP-528DL	4	50'	13	52	10
	R	Project in Mobile Systems	COMP-596DL	-	-	13	-	6
Concentration 3: Blockchain Technologies								
	R	Digital Currencies	COMP-537DL	4	50'	13	52	10
	R	Blockchain Applications	COMP-538DL	4	50'	13	52	10
	R	Project in Blockchain Technologies	COMP-594DL	-	-	13	-	6
C' Semester								
Concentration 1: Cyber Security								
E		Thesis	COMP-599DL	-	-	13	-	30

Concentration 2: Mobile Systems							
E	Thesis	COMP-599DL	-	-	13	-	30
Concentration 3: Blockchain Technologies							
E	Thesis	COMP-599DL	-	-	13	-	30