Year	Sem	Subject name	Weekly number of hours				ECTS
			Lecture	**Tutorial**	**Labwork**	**Project**	
1	1	Introduction in Artifical Intelligence for cybersecurity	2		1		4
1	1	Radio Systems security	2		1		4
1	1	Mobile Communications virtualization systems	1		1		3
1	1	Wireless Communications: Architecture and Security	2		1		4
1	1	Project: Security Operation Center				2	3
1	1	Advanced practices of university ethics and deontology	1				2
1	1	Module of scientific research I	12				10
1	2	Software system's security	2			1	4
1	2	Cryptographic Algorithms for Wireless Communications	2		1		4
1	2	Mobile terminals security	2			1	4
1	2	Hardware security	2		1		4
1	2	Project: AI for cybersecurity				2	2
1	2	Research and Documentation Project				1	2
1	2	Module of scientific research II	12				10
2	3	Quantum Communications security	2		1		4
2	3	Wireless Communications Security Protocols	2		1		4
2	3	Security Applications using Software defined Radio	2		1		4
2	3	Project: Wireless/IoT security				1	2
2	3	Project: Hardware Security				1	2
2	3	Integrator Research Project				1	2
2	3	The Management and Audit of Security Incidents (Optional)	1		1		2
2	3	Design and Implementation of Network Infrastructure Security (Optional)	1		1		2
2	3	Module of scientific research III	12				10
2	4	Scientific research methodology, research practice, and thesis development	26				30