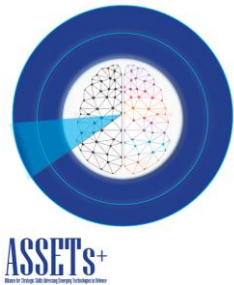


Fiche developed in the frame of 	TYPE:		AREA:
	Conference	Training	Robotics, autonomous systems, artificial intelligence
	European, national, regional project	University course Postgraduate studies	C4ISTAR : command, control, communications, computers, information/intelligence, surveillance
	Policy	Journal	Cybersecurity
Title: Master in Cybersecurity			
Description	<p>It is a program of a distinctly technical and practical character (clearly different from other Master's programs in information security focused also on organizational, administrative and legal aspects).</p> <p>The curriculum for the Master's in Cybersecurity offers two tracks of elective courses for two different profiles of graduates, although students can also choose to shape their own electives track: Secure Systems Engineer, oriented to the design and development of components and systems where security plays an important role; and Cybersecurity Analyst, to prepare future professionals who can identify attacks and vulnerabilities in their systems.</p>		
Organizer	Universidad Carlos III de Madrid (Spain)		
Cooperation with			
Duration	1 year		
Thematic scope	Cyberdefense; Cyberattacks; Forensic analysis		
Costs	Ca. €5000		
No of ECTS credits	60		
E-learning	No		
Tools	Network monitoring, system administration, malware analysis, information hiding, data protection, hacking tools.		
Job opportunities	Any cybersecurity-related starting position		
Additional info	-		
www	https://www.uc3m.es/master/cybersecurity		

Nr 105/2020