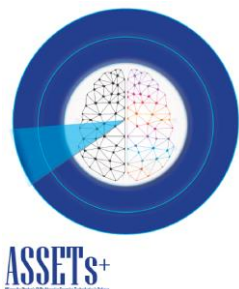


Fiche developed in the frame of 	TYPE:		AREA:
	Conference	Training	Robotics, autonomous systems, artificial intelligence
	European, national, regional project	University course Postgraduate studies	C4ISTAR : command, control, communications, computers, information/intelligence, surveillance
	Policy	Journal	Cybersecurity

Title:
ROBOTICS, AUTONOMOUS SYSTEMS AND TELECOMMUNICATIONS MSc

Description	Over the next decade, information and communication technology (ICT), including fifth-generation (5G) mobile and the Internet of Things (IoT), will have a significant bearing on how we go about our daily lives. MSc ROBUST focuses on preparing employees for industry. It's designed to take a person from a bachelor's degree in electrical and electronic engineering, computer science or mechatronics to a role in advanced engineering and technology. The dedicated, knowledgeable team cover the key areas needed to make a person stand out to employers.
Organizer	University of Bolton
Cooperation with	
Duration	1 year
Thematic scope	Research Skills and Project Management Autonomous Systems Principles of Mobile Communications Robotics Advanced Engineering Modelling and Analysis Satellite Communications Wireless Sensors and Automation
Costs	EU: £6,840 International: £12,450
No of ECTS credits	
E-learning	
Tools	
Job opportunities	
Additional info	
www	https://www.bolton.ac.uk/course/ELR009-F-UOB-MX/2020-21

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