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:

MedTech: AI and Medical Robots

Description	A course explaining what robots are and explore human robot interaction (HRI) in healthcare.
Goal	To explore how artificial intelligence is used in surgical procedures, to improve precision diagnostics, in exoskeleton technology, and even for patient care. Additionally to point out the challenges of designing robots for healthcare.
Organizer	University of Leeds
Prerequisites	Non
Duration	**2 weeks**
Exams	No
Prize	Free
No of ECTS credits	
E-learning	Yes
Job opportunities	Product designer, Medical Equipment Engineer
www	https://www.futurelearn.com/courses/medtech-ai-and-medical-robots

Nr 177/2021