



# Robotics Training Schedule August to Dec 2021

		Week Number		31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51		
		Quarter		Q3									Q4													
		Month		August					September				October				November				December					
		Price	Days	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	6	13	20		
Online remote learning classes	UK R551v	IRC5 Operator	£1,150	2	Please call for availability																					
	UK R552v	IRC5 Programming & Operation	£2,300	4					Tue					Mon												
	UK R556v	IRC5 Advanced Programming Stage 1	£2,300	5	Please call for availability																					
	UK R5591v	RobotStudio Offline Programming stage 1	£2,300	5											Mon											
	UK R5592v	RobotStudio Offline Programming stage 2	£2,300	4												Mon										
	UK R569v	IRC5 SafeMove 1st Generation	£1,150	2	Please call for availability																					
	UK R5692v	IRC5 SafeMove 2nd Generation	£1,485	3	Mon																					
	UK R5512v	IRC5 Operator with FlexLoader Vision	£2,300	5	Please call for availability																					
	UK R752v	Omnicore Programming and Operation	£2,300	4						Mon														Tue		
ABB training centre classes	UK R500	IRC5 YuMi Programming & Operation	£2,300	4	Please call for availability																					
	UK R551	IRC5 Operator	£1,150	2		Mon						Mon				Mon					Mon					
	UKR552	IRC5 Programming and Operation	£2,300	5	Mon		Mon			Mon		Mon				Mon				Mon		Mon		Mon		
	UK R555	IRC5 Electrical Maintenance	£1,485	3		Wed						Wed			Wed					Wed						
	UK R556	IRC5 Advanced Programming stage 1	£2,300	5			Mon						Mon										Mon			
	UK R557	IRC5 Advanced Programming stage 2	£2,300	5	Please call for availability																					
	UK R5591	RobotStudio Offline Programmign stage 1	£2,300	5				Mon															Mon			
	UK R5592	RobotStudio Offline Programming stage 2	£2,300	4																				Mon		
	UK R565	MAG process and Arcware Programming	£1,150	2	Please call for availability																					
	UK R568	EPS (Electronic Position Switches) 1st Generation	£680	1	Please call for availability																					
	UK R5692	IRC5 SafeMove 2nd Generation	£1,485	3									Mon									Mon				
	UK R600	IRC5 Fieldbus (Profinet, Profibus, DeviceNet & Ethernet IP)	£1,485	3	Please call for availability																					
	UK R750	OmniCore Single-arm YuMi Programming & Operation	£2,300	4	Please call for availability																					
	UK R752	OmniCore Programming & Operation	£2,300	5		Mon							Mon											Mon		
	UK R755	Mechanical Maintenance (IRB6640 or IRB6700)	£1,485	3	Please call for availability																					
	UK R756	IRC5 PickMaster 3	£2,300	4	Please call for availability																					
	UK R341	IRC5P Programming for Paint	£2,300	5														Mon								
	UK R5593	RobotStudio ArcWeld PowerPac 1	£1,150	2	Please call for availability																					
	UK R5512	IRC5 Operator with FlexLoader Vision	£2,300	5						Mon												Mon				

**PLEASE NOTE:**

We are restricting in-house training centre classes to a maximum of 6 students to allow for social distancing.  
 For Programming and Operational classes, each student will receive their own robot training station throughout.  
 All equipment is cleaned prior to use.  
 Hand sanitiser available throughout and face masks will be made available but not currently enforced.  
 Supplied lunches are individually wrapped and separate tables and seating is used during breaks.

**ONLINE TRAINING WILL REQUIRE THE FOLLOWING:**

Each student will need a computer with Internet connection, a headset with microphone and webcam.  
 RobotStudio installed, a premium or trial license will be required and RobotWare 6.12.xx for IRC5 and RW7.2.xx for OmniCore added.  
 You can download the latest version of RobotStudio following the link below  
<https://new.abb.com/products/robotics/robotstudio/downloads>

You can take advantage of the 30 day trial license, alternatively we can supply a tempory license for the duration of your class.

**CUSTOMER SITE TRAINING WILL REQUIRE THE FOLLOWING:**

Please note that courses held at the customers site are limited to a maximum of 4 students. The daily cost will be £1995 net.  
 We will require the use of a suitable robot /work area and a classroom throughout the entire duration.  
 Shared equipment will need to be cleansed in-between use and social distancing observed.

For course booking please contact Jacqui Crealock on 01908 350481 or E-Mail: [robotics.training@qb.abb.com](mailto:robotics.training@qb.abb.com)