

CENTRE FOR ROBOTICS LEARNING COURSE SCHEDULE

2019 Semester 2 (C4RL-WEST & C4RL-EAST)



Sat							Sun							Comments													
Date	9.30 am to 12 pm		1 pm to 3.30 pm		4 pm to 6.30 pm		Date	9.30 am to 12 pm		1 pm to 3.30 pm		4 pm to 6.30 pm															
29-Jun	NRC Comp Class (By Invitation)							30-Jun	NRC Comp Class (By Invitation)																		
6-Jul																											
13-Jul								LEGO WeDo 2								CATALYST	Ard Beg 1	LEGO Beg 1		Ard Int 1	LEGO Adv 1						
20-Jul																											
27-Jul																											
3-Aug								LEGO WeDo 3									Ard Beg 2	LEGO Beg 2	LEGO WeDo 1	Ard Int 2	LEGO Adv 2						
10-Aug	National Day & Hari Raya Haji							11-Aug	National Day & Hari Raya Haji							Hari Raya Haji											
17-Aug																											
24-Aug	LEGO WeDo 3	CATALYST	Ard Beg 2	LEGO Beg 2	LEGO WeDo 1	Ard Int 2	LEGO Adv 2																				
31-Aug																											
7-Sep	FIRST LEGO® League Competition Class (By Invitation)							8-Sep	FIRST LEGO® League Competition Class (By Invitation)							Sept Holiday Bootcamps*											
14-Sep																											
21-Sep								LEGO WeDo 1									Ard Int 1	LEGO Int 1		Ard Intro	LEGO Beg 1						
28-Sep																											
5-Oct																CATALYST											
12-Oct																											
19-Oct	LEGO WeDo 2		Ard Int 2	LEGO Int 2	LEGO WeDo 3	Ard Beg 1	LEGO Beg 2																				
26-Oct													Deepavali														
2-Nov																											
9-Nov	Year End Holiday Bootcamps							10-Nov	Year End Holiday Bootcamps							Nov Afternoon Bootcamps*											
16-Nov																											
23-Nov																											
30-Nov																											
7-Dec																											
14-Dec																											
21-Dec																											
28-Dec																											

* Bootcamps are classes conducted over weekdays, over 2.5 hr or 5 hr sessions

` LEGO WeDo classes are 2 hr sessions, starting from 10 am to 12 pm; or 1 pm to 3 pm; or 4 pm to 6 pm

^ Refer to Course Legend (Page 2) for full course name

COURSE LEGEND

LEGO WeDo: Junior Robotics Programme using LEGO® WeDo 2.0

LEGO Beg 1: Robotics Certificate Programme using LEGO® Mindstorms EV3: Beginner 1

LEGO Beg 2: Robotics Certificate Programme using LEGO® Mindstorms EV3: Beginner 2

LEGO Int 1: Robotics Certificate Programme using LEGO® Mindstorms EV3: Intermediate 1

LEGO Int 2: Robotics Certificate Programme using LEGO® Mindstorms EV3: Intermediate 2

LEGO Adv 1: Robotics Certificate Programme using LEGO® Mindstorms EV3: Advanced 1

LEGO Adv 2: Robotics Certificate Programme using LEGO® Mindstorms EV3: Advanced 2

Ard Intro: Arduino Inventor Certificate Programme: Intro to Arduino using S4A

Ard Beg 1: Arduino Inventor Certificate Programme: Beginner 1

Ard Beg 2: Arduino Inventor Certificate Programme: Beginner 2

Ard Int 1: Arduino Inventor Certificate Programme: Intermediate 1

Ard Int 2: Arduino Inventor Certificate Programme: Intermediate 2

Ard Adv 1: Arduino Inventor Certificate Programme: Advanced 1

Ard Adv 2: Arduino Inventor Certificate Programme: Advanced 2

CATALYST: DSA Preparatory [Project Class](#)