



*In Partnership with our Tech Partners  
present **LEGO Robotics 2016**  
Weekly Classes for Level 1, Level 2 and Level 3*

Our proven and unique system for learning has never been more relevant: a hands-on, minds-on approach- the core of which is the enduringly engaging and versatile LEGO brick - designed to help students take ownership of the learning process, enabling them to actively develop the problem-solving skills and collaborative outlook necessary to become creators, not just consumers.

**1.1 LEGO Weekly Classes (Level 1)**

- 24 hours of training time
- A total of 6 compact sessions (4 hours per session)
- Focuses on simple logic movements and basic concepts of movements
- Level 1 students will have opportunity to proceed to Level 2 in the same year
- Dates :
  - 1) 19 March 2016 (9.00 am - 1.00 pm)
  - 2) 26 March 2016 (9.00 am - 1.00 pm)
  - 3) 2 April 2016 (9.00 am - 1.00 pm)
  - 4) 9 April 2016 (9.00 am - 1.00 pm)
  - 5) 16 April 2016 (9.00 am - 1.00 pm)
  - 6) 23 April 2016 (9.00 am - 1.00 pm)
- Venue : Digital Maker Hub, Level 7, Tech Mahindra Building, Cyberjaya

**1.2 LEGO Weekly Classes (Level 2)**

- Intermediate level focusing on integrating Code hour and robotics for special mission and basic introduction to C programming. Line coding will be focused on second half of the course. A conscious effort to ensure continuity and spearheading in solidifying our young talents' effort.
- 24 hours of training time, intermediate, more task based approach
- A total of 6 sessions (4 hours per session)
- Dates :
  - 1) 30 April 2016 (9.00 am - 1.00 pm)
  - 2) 7 May 2016 (9.00 am - 1.00 pm)
  - 3) 16 May 2016 (9.00 am - 1.00 pm)
  - 4) 14 May 2016 (9.00 am - 1.00 pm)
  - 5) 28 May 2016 (9.00 am - 1.00 pm)
  - 6) 18 June 2016 (9.00 am - 1.00 pm)
- Venue : Cyberview Living Lab, Level 4, Cyberview Building, Cyberjaya (previous AMD building)

**1.3 LEGO Weekly Classes (Level 3)**

- Focusing on advanced building and coding, introduction to coding using RobotC
- 32 hours of training time, more compact, detailed
- A total of 8 sessions (4 hours per session)
- Dates :
  - 1) 1 October 2016 (9.00 am - 1.00 pm)
  - 2) 8 October 2016 (9.00 am - 1.00 pm)
  - 3) 15 October 2016 (9.00 am - 1.00 pm)
  - 4) 22 October 2016 (9.00 am - 1.00 pm)
  - 5) 5 November 2016 (9.00 am - 1.00 pm)
  - 6) 12 November 2016 (9.00 am - 1.00 pm)
  - 7) 19 November 2016 (9.00 am - 1.00 pm)
  - 8) 26 November 2016 (9.00 am - 1.00 pm)
- Venue : Cyberview Living Lab, Level 4, Cyberview Building, Cyberjaya (previous AMD Building)

## Terms and Conditions

1. Level 1 and Level 2 students
  - There will be 6 classes for Level 1 students, commencing on 19 March 2016 and target to complete by 23 April 2016.
  - There will be 6 classes for Level 2 students, commencing on 30 April 2016 and target to complete by 25 June 2016.
2. Level 3 students
  - There will be 8 sessions for Level 3 students, commencing on 1 October 2016 and target to complete by 26 November 2016.
  - Students who complete Level 3 will be ready for First Lego League competition, where training will commence early 2017.
3. Payment must be made prior to commencement of each level or earlier to avoid any disruption. Payment method : cash or bank in to Maybank Account Cyberview Sdn Bhd: 5624 4160 8374, and email your proof of payment to [clientservices@cyberview.com.my](mailto:clientservices@cyberview.com.my). Kindly indicate at the remarks column, "Payment for Lego Robotics 2016".
4. The quoted fees for the class will include all required material. Additional goods or services may be subject to additional charges. All fees must be paid on booking and prior to the date of commencement of the relevant.
5. If your child fails to attend a session, no refunds will be provided.
6. We are not liable to make any replacement class for missed session(s). We strongly advise students and parents to follow the schedule strictly. We want to achieve the best for the students and maximize their full potential.
7. Students enrolled in a Weekly Class will generally be given a Priority Booking opportunity to rebook in the same class for the next term before the registration process is opened to the wider community.
8. The EV3 syllabus
  - Year 1 - Beginner to Intermediate
  - Year 2 - Intermediate to Advance
  - Year 3 - Advanced (Programming in C)
9. For parents / guardian responsibilities
  - Children who are abusive or disruptive may be removed from a lesson/activity.
  - Make sure all contact details are accurate and up-to-date.
  - Notify the organise/ trainer of any medical and/or learning conditions or any unusual circumstances which may affect the child's wellbeing or require special attention.
  - Drop off and collect child directly to the instructor in an orderly fashion and in a timely manner.
10. All intellectual property rights including copyright which are capable of existing in any documents, software or other materials created or supplied by us to the children belong to us. You undertake to keep all Materials confidential.

*Programme Partners :*

