



## FLL Competition Re-Training Workshop (9yr+)

The annual FLL Competition is usually on February. Our workshop invite only experienced and capable students (whom finished Level 1-3 of Robot Challenge) to represent us. However, there are many other capable students missed the FLL experience because of time conflict. This summer, we offer the FLL workshop to let these students re-live this training. This year's theme is Body Forward 生命科技. It deals with medical and life science. Students have to follow strict instructions to complete specific missions with their own design robot car. The training focus on develop student's problem solving and time management skills.

FLL Competition Re-Training Workshop (12hour-course \$2200 )

	[ 4 Consecutive days ] x 3hours
4FLL-AM	Monday-Thursday AM 10:00am - 1:00pm
4FLL-PM	Monday-Thursday PM 2:30pm - 5:30pm

(e.g. June 27,28,29,30 Mon,Tue,Wed,Thur, 2:30pm - 5:30pm)

OR	[ 6 Consecutive days ] x 2hours
6FLL-AM	Monday – Saturday AM 11:00am - 1:00pm
6FLL-PM	Monday – Saturday PM 2:30pm - 4:30pm

(e.g. June 20,21,22, 23,24,25, Mon,Tue,Wed,Thur,Fri,Sat 11:00am - 1:00pm)



## Robot Battle (7yr+)

The course is a new programme designed to enhance student's competitive mindset and improve their focus on details through various sets of individual and team robot competitions. Not only do students combat for speed, strength and rate of output returns of their robots, they will also learn how to make improvement with different alternations for the robots they create. **Robot Battle I** is focused on simply and individual robot combats such as robot car race, robot animal crawling/jumping and multi-action robot contest and advanced SUMO Battle. **Robot Battle II** is consisting of team competitions with human-shape robot and multi-actions robot.

Robot Battle ( Level 1-2) 9hour-course (\$1700)

	[ 3 Consecutive days ] x 3hours
3RB-AM1	Monday-Wednesday AM 10:00am - 1:00pm
3RB-PM1	Monday-Wednesday PM 2:30pm - 5:30pm
3RB-AM2	Thursday-Saturday AM 10:00am - 1:00pm
3RB-PM2	Thursday-Saturday PM 2:30pm - 5:30pm

(e.g. Robot Challenge Level 1 June 23,24,25, Thur,Fri,Sat, 10:00am - 1:00pm)

OR	[ 6 Consecutive days ] x 1.5hours
6RB-AM	Monday – Saturday AM 10:00am - 11:30am
6RB-PM	Monday – Saturday PM 2:30pm - 4:00pm

(e.g. Robot Invention June 20,21,22,23,24,25, Mon,Tue,Wed,Thur,Fri,Sat, 2:30pm -4pm)