

Outstanding Achievements

輝煌成績

Robotic Prize Winner Once Again



“FIRST LEGO LEAGUE” was founded by the famous American inventor Dean Kamen 10 years ago and has grown into a worldwide competition since then. There were over 90,000 teenagers participating in this year’s tournament. Theme varies every year and “Power Puzzle” is the theme of this year. Hui Pui San, Shibuya Ayane, Law Chi Hang, Ho Tim Yan, Shum Ho Kiu of F.2, and Chan Yip Wang, Shan Man To, Kung Yik Yu, Fu Kai Ming and Leung Wing Him of F.3, who were led by Mr. Cheung Chi Mau, took part in the Hong Kong FIRST LEGO League Robotic Tournament organized by Hong Kong Youth Association and became the overall champion. The team represented Hong Kong and went to Shanghai for the 2008 National FIRST LEGO League Robotic Tournament in China in March.

The competition looked at how the participants delivered themselves in four aspects: Robotics Challenge, Teamwork, Project Presentation and Technique Presentation. The totality of their performance rendered the final ranking. Every team had to design and make their own mobile robot, write computer programs, and get them up and running to complete different tasks given within the time limit. The teams also had to present their project of solving the problem of energy resources by suggesting innovative ideas.

Our students had beaten the 83 teams from the Eastern and Southern provinces of China and won the All-round 1st Runner-up Prize and the Best Robot Design Award. The team will represent Hong Kong again to compete in the “Open Asian Championship” in Tokyo Japan from April 27 to 29.

Special thanks to Carmel alumnus Yuen Ho Yee who has generously sponsored the team's flight tickets to Japan.

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Photos Taken On The Day