On Friday the 4th of June at 08.00 am at the Purple Room Thai Khu Fah Building, Government House, Mr. Amnuay Uttrapayom-the Director of Jakkamkanatorn School in Lamphun province- along with management of Gammaco (Thailand) Co., Ltd-Mr. Chakarin Chantaravisoot and Mr.Torsak Chantaravisoot- led a team of students to personally meet with Mr.Abhisit Vejjajiva, the Prime Minister for his preaching. The team has won Team Spirit Award in FIRST LEGO LEAGUE Open International Championship (FLLOIC) held in Kaohsiung, Taiwan.

Office of Basic Education (OBEC), Ministry of Education and Gammaco (Thailand) Co., Ltd. organised "First Lego League (FLL) THAILAND 2009" during 12th-13th December 2009 at Zeer Rangsit department store. In the event, Jakkamkanatorn School won Robot Performance Award, Champion Award and 100,000 Bath prize. As a result, the team and 2 other schools - Yothinburana School Bangkok and Chaiyaphumpakdeechumphol School from Chaiyaphum province- are the representatives of Thailand to participate in FLLOIC 2010 in Kaohsiung, Taiwan during 5th -9th May 2010.

During the meeting, the Prime Minister congratulated and praised speech to group of school's executive, teachers and organizer who provide significant support for the students to participate in this activity. This success will be a good model and cultivate the good benefit for Thai youth. This is very admirable because in order to win the award from the international competition, our youth need to be good at both language and technology. In the past, students who study in science and technology had problems with languages and on the other hand students who are good at language are not proficient in technology. In the future, this will be a big obstacle because more than 90% of technology contents are in foreign language. He also encouraged the team to be a role model and to inspire other students to pursue whatever their dreams are.

Mr. Prime Minister stated that the government will focus on educational reforms and will be giving substantial supports for students who want to study in pure science and technology in years to come. "There are about 30% of unnecessary and redundant curriculums in schools and hence the direction would be to replace them with useful activities such as sports, arts, music, cultures, community-based learning and activities-based learning" he said. Mr. Prime Minister also emphasized that teamwork and morality are also very important to push our nation forward.