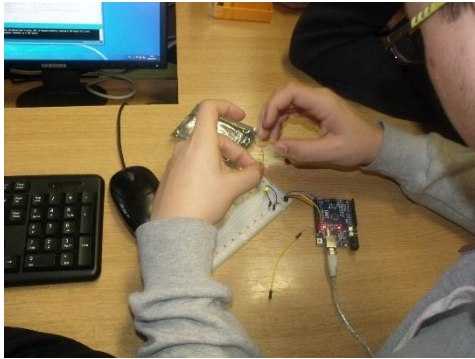


The new school term had just started when we were informed that a robot-building Study Circle would be starting soon. We knew it would be interesting, but we didn't have any idea what it would involve. Before starting the Study Circle Ms. Zsuzsa gave us a lot of interesting information about the lesson making it even more interesting, so we waited for the first lesson filled with excitement.

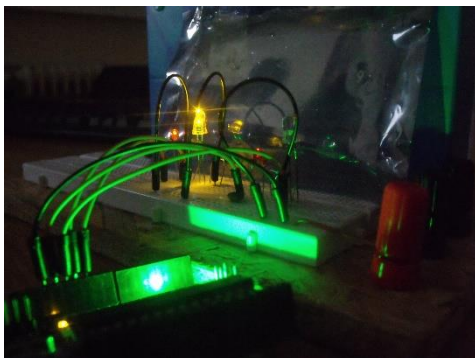


After a long wait the time for the first robot-building study circle finally arrived and on the day after the last lesson, we immediately went to our ICT classroom where we saw other students from different classes waiting to start just like us.

Junior and senior students sat in the first lesson full of excitement and listened to Mr. Peter's presentation about the basics of robotics and electronics. During the remaining time we wired

bulbs and did some interesting experiments with electricity. We could see that everyone was having fun.

A week later we were already sitting in the second lesson. Everyone was as excited as before. This time we learned how to programme the bulbs which we had wired up, to switch on and off just as we wanted them to. Later Mr. Peter showed us his own robot called ÖGI. Then we continued to work till the end of the lesson, it was fun!



Next lesson we worked on design. The teams split the tasks between themselves, so we could finish quickly and easily. By now the teams had forged together creating a very friendly atmosphere between the members of the groups. After each lesson we could hardly wait to meet each other again to continue making our small robots.