

1. Please specify your role with regards to the visiting class.
 - Teacher
 - Parent
 - Administrator
 - Instructional Aide/Teaching Assistant
 - Other: _____
2. Does your school offer science, technology, engineering, and math (STEM) elective classes?
 - Robotics
 - Engineering
 - Computer Science
 - Other: _____
 - We do not offer any STEM elective classes.
3. Have you introduced any of the following activities to your students prior to this experience?
 - Explored Students Strengths, Interests, and Values
 - Explored careers and education needed for careers
 - Familiarized students to engineering concepts, such as coding or circuits
 - Used the Engineering Design Process

Qualcomm® World of Work™ activities:

4. Please, mark the most engaging activities for students. Choose all that apply from the list below.
 - Learning about Qualcomm
 - Thinking about their strengths, interests, and values
 - Exploring engineering careers
 - Exploring non-engineering careers
 - Working with my team to design an invention
 - Using Internet of Things solutions to solve a real-world problem
 - Using the Engineering Design Process
 - Other: Please describe
5. How do you think the World of Work activities help students think about their future jobs/careers and education?
6. How do you think the introduction to the Internet of Things (IoT) will help students better understand future technology and careers?

7. What type of follow-up World of Work activities do you intend to do, if any?

Engineering activities:

8. Please mark the engineering activities that were most beneficial to student engagement. Choose all that apply from the list below.

- Creating a Human Circuit
- Working with an Arduino
- Building a circuit/Wiring
- Coding
- Working with LEDs
- Working with Servos
- Working with their teams to build robotic creations/inventions
- Presenting their inventions with their teams
- Other: Please describe

9. What do you think is the benefit of having students create and present an IoT invention with a team?

10. What do you think is the benefit of exposing students to basic engineering skills through this experience?

11. What type of follow-up engineering activities do you intend to do, if any?

Overall Feedback:

12. What is the value of a class visiting this Qualcomm® Thinkabit Lab™?

13. What are the key highlights of this program?

14. Based on your experience today, is there anything else you would like to share with us?

To be filled out by site staff:

Date:	
Thinkabit Lab Site:	
School:	