NRT lab rotation - faculty host report

Please complete all questions

1. Trainee first name

   _____

2. Trainee last name

   _____

3. Your name

   _____

4. Which research track are you affiliated with?

   Mark only one oval.

   ◯ Track 1 - Software

   ◯ Track 2 - Hardware

   ◯ Track 3 - HCI

   ◯ Track 4 - Cognitive models

   ◯ Other

5. What lab/research group are you affiliated with?

Mark only one oval.

- ( ) Center for Accessibility and Inclusion Research (CAIR) - Dr. Peiris
- ( ) Center for Accessibility and Inclusion Research (CAIR) - Dr. Shinohara
- ( ) Center for Accessibility and Inclusion Research (CAIR) - Dr. Tigwell
- ( ) Computational Linguistics and Speech Processing Lab (CLaSP) - Dr. Alm
- ( ) Computer Graphics and Applied Perception Lab (CGAPLab) - Dr. Bailey
- ( ) Perception for Movement Lab (PerForM) - Dr. Diaz
- ( ) Adaptive Human-Robot Teaming Lab (AHRT) - Dr. Heard
- ( ) Neural Adaptive Computing Lab (NAC Lab) - Dr. Ororbia
- ( ) Cognitive Engineering and Engineering Psychology Lab (CE2PL) - Dr. Rantanen
- ( ) Multiagent Robotics Lab and Century Mold Robotics Lab (MABL/CMCR) - Dr. Sahin
- ( ) Intelligent Lab of Power and Manufacturing (ILPM) - Dr. Yan

6. Lab rotation start date

_____

Example: January 7, 2019

7. Lab rotation end date

_____

Example: January 7, 2019

8. How much do you agree with these statements?

Mark only one oval per row.

	Strongly agree	Somewhat agree	Neither agree nor disagree	Somewhat disagree	Strongly disagree	Insufficient information to assess
I had positive interactions with the trainee.	○	○	○	○	○	○
The trainee had positive interactions with their student peers in the lab.	○	○	○	○	○	○
The trainee attended one or more research lab meetings.	○	○	○	○	○	○
The trainee was able to share about their own research.	○	○	○	○	○	○
The trainee was exposed to new ways of thinking about AI or related issues.	○	○	○	○	○	○
The trainee was exposed to technical concepts they were previously unfamiliar with.	○	○	○	○	○	○

The trainee was exposed to research methodologies they were previously unfamiliar with.	◯	◯	◯	◯	◯	◯
This experience influenced how I think about my own research.	◯	◯	◯	◯	◯	◯
The trainee expanded their professional network.	◯	◯	◯	◯	◯	◯
The trainee expanded their peer network.	◯	◯	◯	◯	◯	◯
The trainee socialized with students from the lab.	◯	◯	◯	◯	◯	◯
The trainee was able to formulate new research ideas.	◯	◯	◯	◯	◯	◯
The experience helped to counteract silo thinking.	◯	◯	◯	◯	◯	◯
The trainee was able to establish new research collaborations.	◯	◯	◯	◯	◯	◯

The trainee was able to experience teamwork.	◯	◯	◯	◯	◯	◯
I was satisfied with the mentoring provided to the trainee.	◯	◯	◯	◯	◯	◯

9. I had an entry chat with the visiting trainee.

   Mark only one oval.

   ◯ Yes

   ◯ No

10. I had an exit chat with the visiting trainee.

    Mark only one oval.

    ◯ Yes

    ◯ No

11. What insights did you gain during this visit?

    _____

    _____

    _____

    _____

    _____

12. What should stay the same for future trainee lab rotations? (Please make one suggestion.)

_____

_____

_____

_____

_____

13. What should change for future trainee lab rotations? (Please make one suggestion.)

_____

_____

_____

_____

_____

14. Any other comments you wish to make:

_____

_____

_____

_____

_____

Google Forms