Internship Questionnaire

1. Intern full name: Nara Anusonti-Inthra

2. Home institution/school: Science and Mathematics Academy, Aberdeen High School

3. Year, rank, and area of study (if applicable):

4. Mentor: Patrick LaChapelle

Faculty host: Prof. June Wicks

5. Title of project: Structure of forsterite at extreme conditions using laser shock compression

6. Abstract or summary of project (up to 350 words):

7. Photos or images of the project. These can be pictures of the student in the lab, screen shots or images of data, or models used for the project. Attach a jpeg file.

I have attached them to the email

\*\*\*\* would you like me to write figure descriptions for them?

8. A selected headshot of yourself. Attach a jpeg file.

Could you please use the pictures you came and took of us?

9. General feedback from experience. Provide a few sentences/comments on what you learned, how it will apply to your future plans, the impact of this STEM experience, etc.

I have gained lots of valuable experience working in a lab and I loved being able to apply my knowledge to a project that is at the cutting edge of science. Everyone around me was extremely welcoming and supportive, and I am extremely grateful to be part of this wonderful community for a summer.