

**STEM Survey**

This questionnaire is designed to assess your interest in a STEM discipline as a college major/career choice. It should require about 5 minutes of your time. Please respond with your first impression, without giving the statements much thought. Your answers will remain confidential.

**Gender: 🞏 M 🞏 F Current Grade Level: 🞏 7 🞏 8**

**2016 PiMERS Middle School Summer Program**

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| --- | --- | --- | --- | --- | --- |
| Th | **Strongly Disagree** | **Disagree** | **Neutral** | **Agree** | **Strongly Agree** |
| Science, Technology, Engineering, & Math (STEM) courses are exciting. |  |  |  |  |  |
| I enjoyed the research experiences in the PiMERS Program. |  |  |  |  |  |
| The training in PowerPoint, GPS, camera, & hydrology were exciting and helpful. |  |  |  |  |  |
| I was interested in the well-informed scientists who spoke at the lunch seminars. |  |  |  |  |  |
| The field trips to the Virginia Air & Space Center and ECPI University Lab were enjoyable. |  |  |  |  |  |
| Participation in the PiMERS Summer Program enriched my learning experience about STEM. |  |  |  |  |  |
| I would like to participate in this summer program again |  |  |  |  |  |
| I feel that an understanding of engineering is useful in future careers. |  |  |  |  |  |
| Obtaining good grades in all courses, especially STEM courses are important for college. |  |  |  |  |  |
| The all workshop sessions made me interested in choosing a STEM career in college. |  |  |  |  |  |
| I enjoy participating in science fairs, computer club, & math competitions. |  |  |  |  |  |
| My family is interested in the STEM related courses I take. |  |  |  |  |  |
| I believe that I will attend college after high school graduation. |  |  |  |  |  |
| The PiMERS Summer Program really made me think about majoring in a STEM discipline. |  |  |  |  |  |
| My K-12 education is preparing me for high school and college |  |  |  |  |  |
| I really enjoyed all the use of technology during the PiMERS Summer Program. |  |  |  |  |  |
| I will make it into college and major in a STEM related discipline. |  |  |  |  |  |
| Having a career in science would be challenging. |  |  |  |  |  |
| A career in a STEM discipline would enable me to work with others in meaningful ways. |  |  |  |  |  |
| To me, a career in Science, Technology, Engineering, & Math means a lot. |  |  |  |  |  |