| **Student** |  |
| --- | --- |
| Major |  |
| GPA |  |
| Expected graduation date |  |
| **Mentor** |  |
| Name |  |
| Email address |  |
| Department |  |
| **Proposal** |  |
| Title |  |
| Project summary | Describe the the scholarly, creative, or research project, and convey why it is of importance. Include a statement of your thesis or hypothesis and the reasoning behind it. Explain how you propose to address it. (400-word limit) |
| Work plan | Construct a week-by-week outline of tasks for the 10-week summer program. (200-word limit) |
| Expected outcomes | Describe what you plan to have accomplished or produced at the end of the 10-week program, e.g. a data set or a creative work. (100-word limit) |
| Relevant experience | Describe any educational or practical experience that is related to your ability to carry out the proposed project. (100-word limit) |
| Professional goals | What are your educational and professional goals in the next five years? (100-word limit) |
| Mentoring plan | Ask your mentor to write a description of how he/she plans to work with you to accomplish your project goals. It should include a plan for your training, for general guidance through regular meetings, and for monitoring your progress, as well as any other mentoring and support plans. (200-word limit) |
| Budget request | You may request up to $300 in funds needed for your project. |
| Budget explanation | Describe how the requested funds will be spent. (50-word limit) |
| **Reference** |  |
| Name |  |
| Email address |  |
| **Category**(to aid in assigning reviewers) | Choose one that best classifies your project:* Arts or humanities
* Chemical or biochemical science/engineering
* Earth or physical science/engineering
* Health or life science/engineering
* Mathematics or computing
* Social science/business/education
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