Eligible applicants must be enrolled in a degree program leading to a baccalaureate or associate degree, and must be citizens or permanent residents of the United States or its possessions. A major in astronomy is not required, but a demonstrated interest and adequate math/science background are essential. Eight- to 10-week appointments may begin as early as mid-May or extend as late as early August, depending on the participant’s academic calendar and particular SARA host site. Each participant will receive a stipend of $4,500 for the summer. In addition, all necessary lodging and travel expenses during the summer will be paid by SARA, including up to $500 round-trip travel between the student’s home and the SARA host institution.

RESEARCH AREAS

- **Minor Planets and Comets**
- **Binary Stars: Cataclysmic, Massive or Wide**
- **Variable Stars: Miras, Delta Scuti, etc.**
- **Stellar Activity and Evolution**
- **Hot Stars: Atmospheres and Winds in Collision**
- **Galactic Morphology, Dynamics and Evolution**
- **Multiwavelength Extragalactic Astronomy**
- **Active Galactic Nuclei: Blazars and Quasars**
- **Supernovae and Gamma Ray Bursts**
- **And related topics**

SEND INQUIRIES AND APPLICATIONS TO

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Application forms and information may be obtained at our Web site:
www.astro.fit.edu/sara-reu