

SPACETIME ARCHIVES

an astrophysics outreach program created by rishika porandla and conducted in collaboration with junior texas astronomical society and fellow NASA intern alumni

1 Pursue scientific research

The Spacetime Archives Student Research Fellowship enables middle school and high school students to pursue a mentored, introductory research project. We give you the resources, you give your field of study something to talk about.

2 Mentor a student's research

With aid from fellow student mentors and Texas Astronomical Society subject-matter experts, lead an amateur researcher through the trials and tribulations *YOU* experienced and make sure they avoid that black hole of inconsistencies and frustration.

3 Publish scientific thoughts & news articles

Spacetime Archives provides an outlet for the science-related blog posts of team members and the most riveting space + physics news in circulation. We're your new lifestyle and gossip column—except the physics edition.

4 Explain complex skills

Our YouTube channel *Spacetime Archives* is a source of conceptual and mathematical astrophysics tutorials aimed at simplifying a field that is notoriously hard on people's brain cells. Teach our viewers and nerd out all you want.

JOIN OUR NASA/SSP INTERN ALUMNI TEAM

VISIT OUR WEBSITE

or contact us at rishika@spacetimearchives.com

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