

Research at the John D. Odegard School of Aerospace Sciences

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College Research Focus Areas

- Operations
 - Aircraft, Airport, UAS, Space Environment
 - Newer Focus – Stratosphere, Rockets
- Observations (Atmosphere, Space, Earth)
 - Aircraft, UAS, Satellite, Balloons, Surface, Telescope
- Partnerships
 - Government (NASA, FAA, DOD)
 - Foundation
 - Private Companies
 - Colleges





Research Facilities



- Research projects should focus on the problem to address, background and experience of personnel, and lastly facilities.



College Research Proposal Support

- Proposal Budget Preparation and Support
 - Laurie Baumgartner and Amber Holien
- Computer System Design/Support
 - Neil Nowatzki and John Wold
- College Seed Funding
 - Annual Proposal Calls
- Vetting Proposal Ideas
 - David Delene, Research Fellow
 - Aerospace Research Council
 - FAST (Future Aerospace Strategic Thinking) Presentations

