

B.S. in Space Operations

Students will:

- Create space mission design, planning, or execution relevant to current industry practices.
- Evaluate spacecraft systems, applications, sustainability, and safety practices within the space operations industry.
- Analyze human spaceflight history, life support implications, and training regimens from historical and contemporary programs.
- Analyze space policy development and application to space activity.
- Identify space mission history, program development, and evolution to current trends.