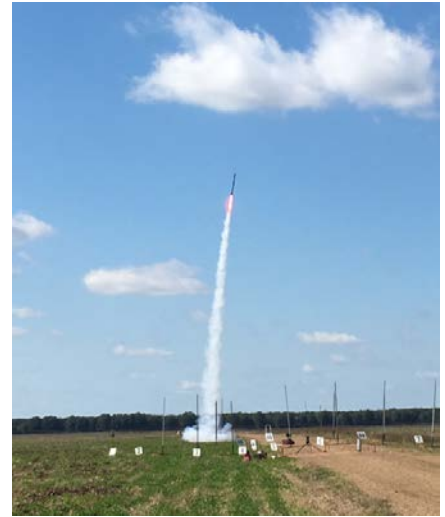


Aerospace Student Projects Sponsorship

Design Build Fly (DBF) & University Student Launch Initiative (USLI)

In today's competitive workplace, it is important for college graduates to have experience that stretches beyond the classroom. Design competition teams such as DBF and USLI allow students to apply their studies to a realistic scenario by developing, manufacturing, testing and flying their design. DBF is an annual AIAA aircraft competition, while USLI is an annual NASA rocketry competition. To grow these beneficial programs at Auburn and to raise the University's profile through highly competitive performance, we need your support. Your donations will help to purchase the materials, parts and equipment for fabricating our projects, travel to the competition and related events, and allow us to engage even more of Auburn's student body.



Donation Recognition

Both DBF and USLI plan on acknowledging and recognizing donors according to the table below.

Donation	Recognition Level
Less than \$500	<ul style="list-style-type: none"> • Mentioned in team reports
\$500	<ul style="list-style-type: none"> • Name on DBF fuselage and USLI fins • Mentioned in team reports
\$1000	<ul style="list-style-type: none"> • Name on DBF wings and body of USLI rocket • Mentioned in team reports
\$2500	<ul style="list-style-type: none"> • Name on team shirt • Name on DBF wings and body of USLI rocket • Mentioned in team reports
Highest Donation	<ul style="list-style-type: none"> • Name on team shirt • Name on DBF rudder (both sides) and USLI nosecone • Mentioned in team reports

How to Donate

Donations can be made by clicking on this link: [Aerospace Engineering Student Projects Fund](#)

This link provides the option to donate directly to the Department of Aerospace Engineering or the Aerospace Engineering Student Projects Fund where all funds received will be used entirely to support student projects in the department.

