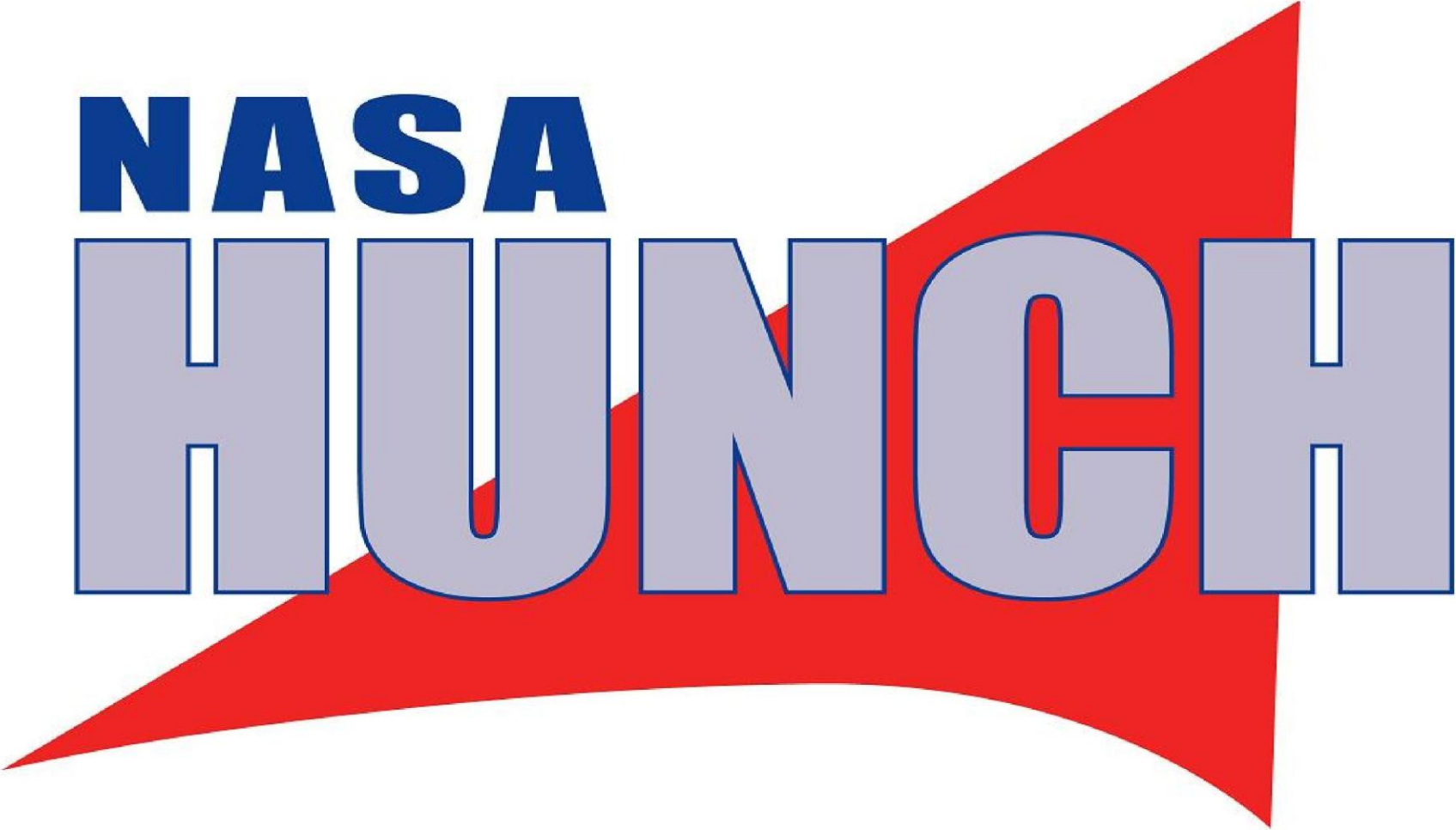


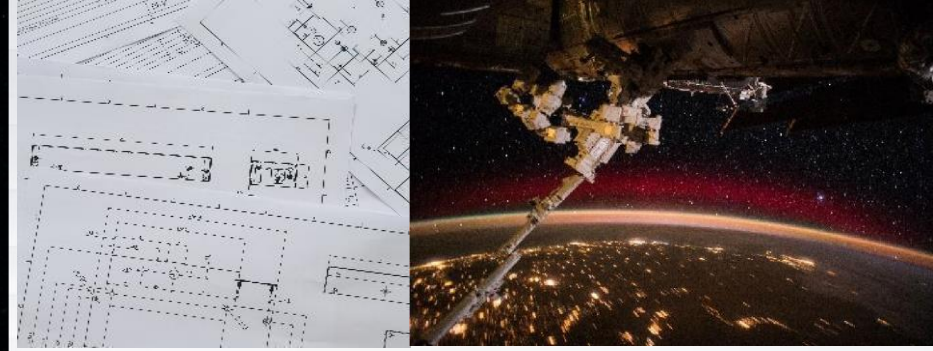
NASA

HUNCH

The logo features the word "NASA" in a bold, blue, sans-serif font. Below it, the word "HUNCH" is written in a large, light blue, sans-serif font with a dark blue outline. The text is set against a red, stylized background that resembles a rocket's flame or a wing, with a curved bottom edge and a pointed top right corner.

To all joining the NASA HUNCH Flight Configuration team, I would like to welcome you to a program designed to take identified student projects and continue their development to enable them to be flown to the International Space Station or beyond to fulfill the purpose for which they were designed and produced.

Once the students' designs have been through several Design Reviews including the Final Design Review at the end of the school year, NASA Engineering input from many departments was used to select the best student solutions to move forward to Flight Configuration.



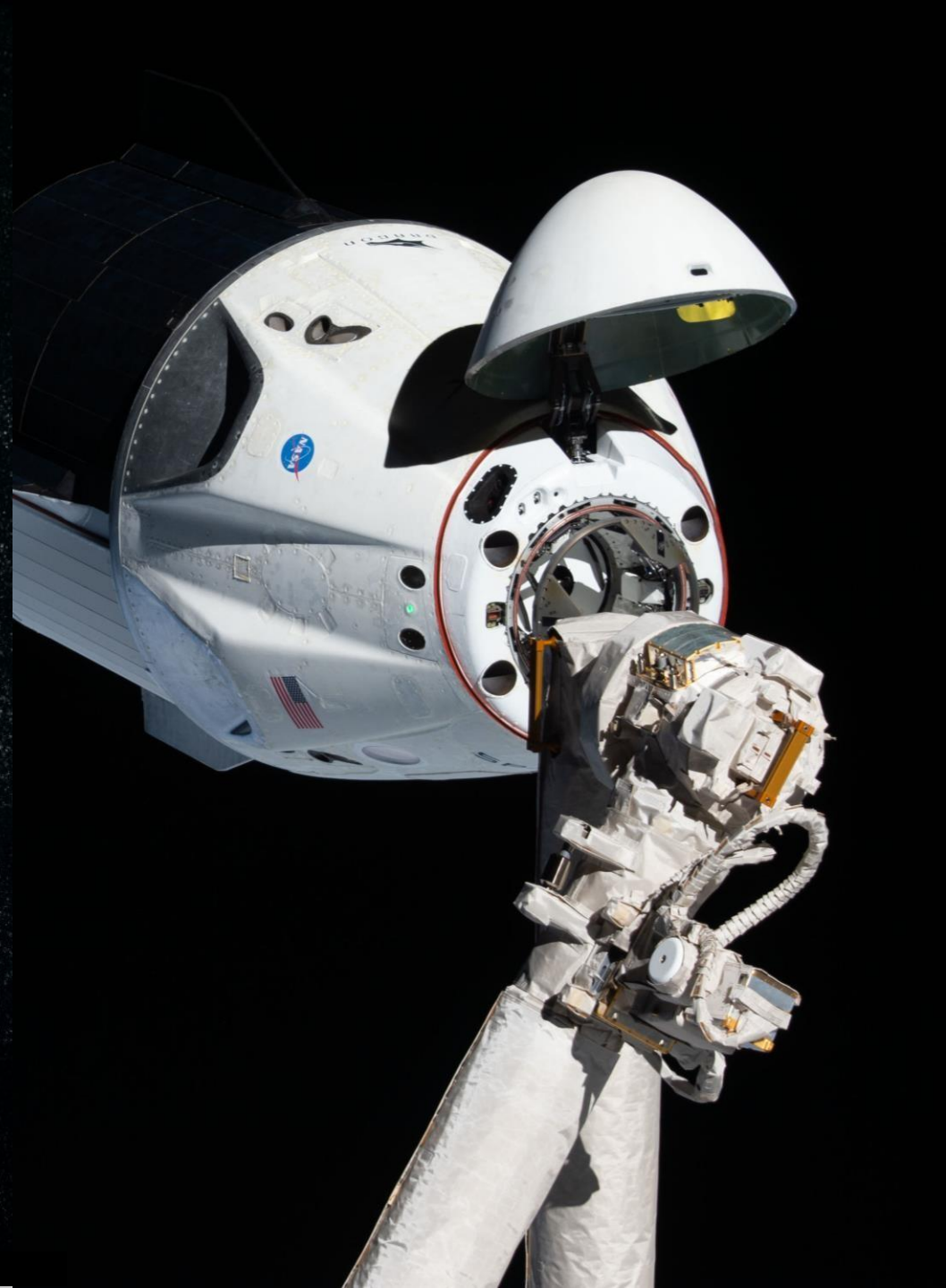
This is an amazing accomplishment for all students that have projects requested and used by our astronauts to make their time on the ISS safer, more comfortable and more productive.

At the start of the new school year, students in the Flight Configuration program will work with NASA HUNCH Mentors-Mike Bennett and Luke Sammons to bring the selected project designs and drawings up to NASA drafting and manufacturing standards. This includes producing completed flight drawings and documentation, final 3D prints if needed



Your students may be continuing work on their project the previous school year or be working on a project new to them that was chosen to move on to flight and needs to be brought to completion.

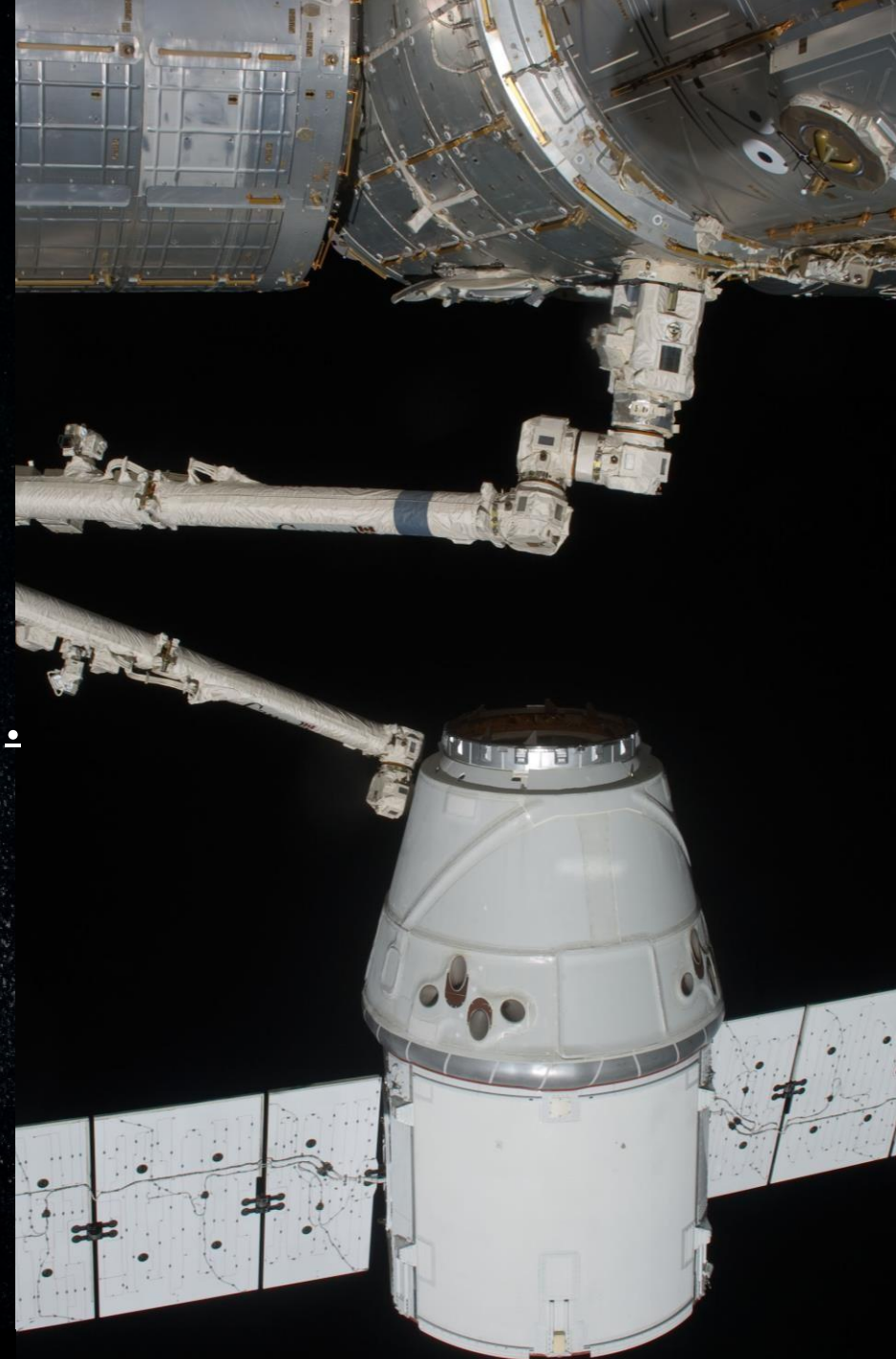
Also, at times we have departments within NASA that will come to HUNCH with a project that must be created in a short period of time. The Flight Configuration students advanced skills make them the perfect choice for these types of projects.



When their designs are ready for production in one of our HUNCH schools, the project will go through all the industry safety and design requirements as any other product that is flown

Welcome to NASA HUNCH Flight Configuration .

You and your
students are going
to do an amazing
job!



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