



RealWorld-InWorld (RWIW) NASA Engineering Design Challenge – James Webb Space Telescope – InWorld Top Five

The earner of this badge has:

- 1. Collaborated effectively with team members.
- 2. Refined an InWorld design solution of either the sunshield or the mirror assembly for the James Webb Space Telescope.
- 3. Engineered solutions and 3-D models rated exemplary by a qualified evaluation panel.

Related Activities:

Step into the role of an explorer in **Moonbase Alpha**, a 3-D immersive NASA exploration game: http://goo.gl/jKaE

Apply your engineering skills to solve the **NASA Exploration Design Challenge:** www.nasa.gov/education/edc

Current Activity:

RealWorld-InWorld NASA Engineering Design Challenge website:

http://www.nasarealworldinworld.org/



This InWorld phase badge required a minimum of an additional 10-12 hours.