"I am an international student."



- ► Earned a Bachelor of Science degree in Aerospace Engineering Sciences from Embry-Riddle Aeronautical University and a Master of Science degree and Ph.D. in Aerospace Engineering from the University of Colorado – Boulder
- Currently, a Navigation Engineer at NASA's Jet Propulsion Laboratory working on the Dawn, Juno, and OSIRIS-REx missions
- ► Inspired by the American Mars rover missions to pursue the dream of working for NASA's Jet Propulsion Laboratory
- ► Authored "Surface Gravity Fields of Asteroids and Comets," which was named the best scientific paper at the 22nd American Astronautical Society and American Institute of Aeronautics and Astronautics Spaceflight Mechanics Meeting
- Works to safely navigate spacecrafts for current NASA missions around planets and asteroids to ensure mission success



Yu Takahashi

I AM FROM TOKYO, JAPAN

I ATTENDED

EMBRY-RIDDLEAeronautical University

INTERNATIONAL STUDENTS AND SCHOLARS **CREATE JOBS**.

INTERNATIONAL STUDENTS AND SCHOLARS **DRIVE INNOVATION**.

INTERNATIONAL STUDENTS AND SCHOLARS **ENRICH OUR CLASSROOMS**.

INTERNATIONAL STUDENTS AND SCHOLARS **STRENGTHEN NATIONAL SECURITY**.

INTERNATIONAL STUDENTS AND SCHOLARS **BECOME AMERICA'S GREATEST FOREIGN POLICY ASSETS**.

INTERNATIONAL STUDENTS AND SCHOLARS ARE GREAT FOR AMERICA