

**SEQUENTIAL GRADUATE/UNDERGRADUATE STUDIES (SGUS)  
IN ATMOSPHERIC, OCEANIC AND SPACE SCIENCES**

NAME: \_\_\_\_\_ UMID: \_\_\_\_\_

E-mail Address: \_\_\_\_\_

1. Credit hours completed at the end of the current term: \_\_\_\_\_

2. Current overall GPA (minimum 3.2 GPA required): \_\_\_\_\_

3. Which graduate program are you interested in? \_\_\_\_\_

    Master of Science in Atmospheric/Space Science \_\_\_\_\_

        If yes, which concentration?

            Atmospheric Science or Space Science \_\_\_\_\_

    Master of Engineering in Space Engineering \_\_\_\_\_

        If yes, which concentration?

            Space Science, Propulsion, Plasma Electrodynamics and Sensors, Instrumentation and  
            Sensor Payloads, Launch Vehicles, Telemetry and Spacecraft Communication,  
            Astrodynamics, Computer Control and Data  
            Handling, other (please specify) \_\_\_\_\_

5. Indicate term you will enter the graduate program \_\_\_\_\_

6. Title – Course No – Credit Hours of Double Counted Courses  
(Max 9 credit hours; must be graduate level; cannot be required courses)

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Signatures:**

Student \_\_\_\_\_  
(signature) / (print name) (date)

Undergraduate Advisor \_\_\_\_\_  
(signature) / (print name) (date)

Graduate Advisor \_\_\_\_\_  
(signature) / (print name) (date)

**IF ACCEPTED INTO THE SGUS PROGRAM, YOU MUST GO THROUGH THE APPLICATION PROCESS FOR  
ADMISSION TO THE GRADUATE PROGRAM.**