

SEQUENTIAL UNDERGRADUATE/GRADUATE STUDY (SUGS) IN CLIMATE AND SPACE SCIENCES AND ENGINEERING

NAME: _____ UMID: _____

Email 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)

Master of Engineering in Applied Climate _____

4. Indicate term you will enter the graduate program: _____

5. Title – Course No – Credit Hours of Double Counted Courses
(Max 6 or 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 SUGS PROGRAM, YOU MUST GO THROUGH THE APPLICATION
PROCESS FOR ADMISSION TO THE GRADUATE PROGRAM**