



AEROSPACE ENGINEERING
TEXAS A & M UNIVERSITY

Departmental Honors Program Certificate Worksheet

Student Name: _____

Date: _____

Email Address: _____

UIN: _____

Please complete the top portion of the form along with any of the below course information that you have completed. This form will be used to declare your intent to graduate with honors and to track your progress towards the honors distinction. Please return the form to Dr. Thomas Strganac in HRBB 743C or Aero Advising, HRBB 750.

In order to receive the Aerospace Engineering with Honors designation, a student must complete all of the requirements for a BS in Aerospace Engineering, of which 21 hours must be the coursework below. At the time of graduation, the student must have at least a 3.5 cumulative GPA, at least a 3.25 GPA and no grade lower than a B in the 21 required honors hours, and no grade of D* or F* on their transcript.

Required Courses (at least 3 credit hrs)		Semester Completed	Grade Received	credits
AERO 485H/491H	Directed Studies/Research	_____	_____	_____
AERO 485H/491H	Directed Studies/Research	_____	_____	_____
AERO 485H/491H	Directed Studies/Research	_____	_____	_____
AERO 485H/491H	Directed Studies/Research	_____	_____	_____

AERO Honors Courses (at least one 200-level, one 300-level, one 400-level; may not include AERO 485H/491H)

AERO _____	_____	_____	_____	_____
AERO _____	_____	_____	_____	_____
AERO _____	_____	_____	_____	_____
AERO _____	_____	_____	_____	_____
AERO _____	_____	_____	_____	_____
AERO _____	_____	_____	_____	_____

(above may include AERO 101H)

Non-AERO Honors Courses (at least 6 credits hrs needed)

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

TOTAL HONORS HOURS COMPLETED (at least 21 credits hrs needed) _____

For AERO Academic Advisor:

Overall GPA: _____

No Grade less than a B in honors courses: _____

GPA in honors courses: _____

No D* or F* on transcript: _____

Verified by: _____

Date: _____