

**Application for Accelerated Program
MS in Aerospace Engineering
School of Aerospace and Mechanical Engineering (AME)
University of Oklahoma**

Program Description

An accelerated graduate program that results in the award of a Master of Science in Aerospace Engineering in only one additional year

Minimal Admission Requirements

- OU student majoring in Aerospace Engineering, **Junior standing**
- OU retention and combined retention major, curriculum, and overall GPAs of 3.25 or better

Instructions

This form should be submitted to AMESTudentServices@ou.edu by February 27th, 2026 along with the following attachments:

1. Your Stellic Graduate report for Aerospace Engineering (<https://ou.stellic.com/>)
2. A personal statement
3. Three letters of recommendation (template attached, can be duplicated)

Application Form

Name: _____ SoonerID: _____

Phone No.: _____ Email: _____

Address: _____

Are you seeking to be a thesis or non-thesis student? thesis* non-thesis

If thesis, please list the professor who will serve as your faculty advisor: _____

Provide the name and contact information of the individuals providing your reference letters. Please note that one of your reference letters must be provided by your faculty advisor if you are pursuing the thesis option:

Reference 1 Name: _____ Email: _____

Reference 2 Name: _____ Email: _____

Reference 3 Name: _____ Email: _____

*Graduate faculty advisor must sign if following thesis plan: _____

Student signature: _____ Date: _____

To be completed by the AME Office:

Stellic Report: Personal Statement: Number of recommendation letters: _____

All GPAs 3.25 or higher: Accept Deny

AME Graduate Liaison signature: _____

Comments: _____

Instructions Breakdown

- For Stellic Graduate report, sign-in, click audit tab, then click audit, save the report and email to AMESTudentServices@ou.edu
- For Letters of Recommendation, please have the individual providing the recommendation email directly to AMESTudentServices@ou.edu.

Additional Comments: