

ASE 347

Introduction to Computational Fluid Dynamics

Spring Summer Fall Year: _____

Instructor:

This course contributes significantly to these ASE program outcomes:

- [2] The ability to identify, formulate, and solve problems in aerospace structures, air-breathing and rocket propulsion, flight dynamics, and flight control systems using modern engineering techniques and tools (e, k)

Assignment (circle one): Homework #____ Exam #____ Final Project Other

If Other, explain: _____

Relevant outcomes: 2

Explanation: _____

Relevant outcomes: 2

Explanation: _____

