Ma a a a b c c a

The course will follow a blend of traditional lectures and computational and experimental labs. There will be a total of five computational labs and two experimental labs. Homework will be assigned every Tuesday to be due the next Tuesday at the start of class. There will be three midterm exams throughout the semester and a final examination. Finally, there will be a project involving CFD (Computational Fluid Dynamics) software. Student assessment will be based on homework assignments, programs and lab reports, midterm exams, the final exam, and the project.

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