

Introduction to Computer Programming (Fortran90)

Lecture: M W F 10:30-11:20 am, M&N B5

Lab: M 11:30-12:20 , Ferg 21

T 9:30-10:20 am, Ferg 21

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Text: *Introduction to Fortran 90 for Engineers and Scientists*, by L. R. Nyhoff and S. C. Leestma, Prentice Hall, 1997.

Prerequisites: Math 103 or parallel.

Material: Chapters 1-10.

Grading:

- **Final Exam:** 25%.
- **Midterm:** 15%.
- **Programming Assignments:** 40%.
- **Quizzes:** 15 %.
- **Pretest:** 5%.

Scale: A+ (95 - 100%). A (90 - 94%). B+ (85 - 89%). B (80 - 84%).

C+ (75 - 79%). C (70 - 74%). D+(65 - 69%). D (60 - 64%). F (<60%).

Remarks:

- Disturbance and any kind of irresponsible behavior will not be tolerated.
- **Attendance is required.**
- All exams are closed book and closed notes.
- The final exam is comprehensive.
- No make-up exams, no make-up quizzes, and no late project except if you have an official excuse. (See the schedule of classes.)