

# Submitting Programming Assignments

- Submission:
  - Submit only the source code, not the executable
  - Programs will be submitted via email to [phy277@mail.astro.sunysb.edu](mailto:phy277@mail.astro.sunysb.edu) using the Un\*x mail command (do not submit the program as an attachment)
  - Example (what you type is in blue, prompt is in black, output is in red):

```
>mail phy277@mail.astro.sunysb.edu
Subject: problem # 1.1
~r position.f90
"position.f90" 20/415
.
Cc:
>
```
- Practice submitting by emailing program to yourself!
- If you have doubts see the instructor or course TA

# Rules for ALL Programming Assignments

- Write the program yourself!
  - Assignments are not team efforts. All work must be done only by you alone.
  - Be prepared to verbally defend your work so that you can prove that it is yours!
  - Any instances in which plagiarism is suspected will be turned over to the academic judiciary
  - Protect your directory by issuing the command “`chmod og-rwx .`” in your home directory. This will prevent others from reading or copying your work. If you have any doubts about this step see the instructor or course TA
- All programs must contain the IMPLICIT NONE statement
  - Those that do not we receive a zero grade
- All programs must contains a block of comment statements in the beginning that explicitly states:
  - Your name
  - Programming assignment #
  - Purpose of the program
  - Date
  - Any other information that you think should be there (see examples in notes & textbook for inspiration!)

# Programming Assignment #1

- Due 5:00PM 9/21/2007
- Exercise 2-13 of Chapman.
- Your program should prompt the user to enter the height above the surface of the earth.
- Your program will be graded both on correctness of result and on programming style (neatness & clarity)
- All programs must be emailed from the matlab machines using the unix mail command. Failure to do this will result in a grade of zero.