

ITSE 2321 – OBJECT-ORIENTED PROGRAMMING (JAVA)

CRITERIA FOR GRADING PROGRAMS

Error Free, Warning Free Compile	20%
Correct Output	40%
Adherence to coding style	15%
Appearance of output	15%
Documentation	10%
Late (1 Week)	-25%

Error Free, Warning Free Compile:

- Are there any warnings or syntax errors?

Correct Output:

- Are the answers correct?
- Did the program do what it was supposed to do?
- Did you follow the instructions of the assignment?

Adherence to coding style:

- Is the code easy to read?
- Did you use a consistent indenting style?
- Are your functions well-structured?
- Did you use global variables?

Appearance of output:

- Are numbers properly formatted?
- Do columns line up?

Documentation:

- Did you use appropriate number of comments?
- Did you use descriptive variable names?