

COP 3502 Sections 1,4 Program 1 Grading Criteria

Code Points (20 pts)

Compiles on Eustis and is of comparable length to the solution – 5 pts

malloc or calloc is used for strings – 3 pts

frequency array calculation is attempted – 5 pts (can give partial if you feel it's appropriate)

accumulator variable exists and is added into – 4 pts

dynamic memory is freed – 3 pts (can only get these points if there's dynamic memory allocated)

Style Points (10 points)

Use of constants – 1 pt

Header comment – 2 pts

Internal comments – 3 pts

Use of white space – 2 pts

Good variable names – 2 pts

Execution Points (20 points)

10 cases – 2 pts each all or nothing for each case.