

ENGR142 Grade Report: C 4 CFU

Name	Kathryn Atherton	Total Points Earned	8.00	
Team	45	Total Points Possible	10	
Grader	Peter Jones	Percentage Earned	80%	

Grading System Message(s)	Individual Assignment Grade
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Does program:	Pass	Part.	Fail
Have correct filename?	0	NA	-0.5
Have a header?	0	NA	-0.5
Initialize the first two numbers in the series (0 and 1)?	1	NA	0
Accept program mode input from user?	1	0.5	0
Correctly distinguish between program modes.	1	0.5	0
Accept bound and iteration input from user?	1	0.5	0
Use loops (while, for, do-while) to correctly generate Fibonacci series?	2	1	0
Terminate loop right before upper bound would be printed	1.5	0.75	0
Terminate loop once the correct iteration value would be printed.	1.5	0.75	0
Subtotal		8 of 9	

Test Case				
Input	Output	Pass	Part.	Fail
1 10	Please enter the program mode: 1 Please enter the iteration value: 10 Fibonacci Series: 0 1 1 2 3 5 8 13 21 34	0.5	NA	0
0 15	Please enter the program mode: 0 Please enter the upper bound: 15 Fibonacci Series: 0 1 1 2 3 5 8 13	0.5	NA	0
Subtotal		0 of 1		

Total **8 of 10**

Grader Comments
The first number should be 0, the second number should be 1, The program did not compile.