Project TWO EVALUATION RUBRIC

Program	Description	Points
Documentation	Main Comment Block contains: (author and program description).	1
	Comments have been added to each group of logically related statements **Comments are written above each user defined function to describe what the function does**	2
Style	Variable: • Meaningful variable names are used unless specified by the program description • No global variable is used Function • Meaningful function names are used • Function prototypes declared above the main function and function definitions written after the main function	1
	Indentation and white spaces are used to make the program easier to read. • All the decision statements are indented properly. • All the repetition statements (loops) are indented properly • Body of the functions are indented properly • Blank lines are used in front of each block of logically related statements	2

Correctness	Program solves the assigned problem using methods described in program description.
	
	- Student Class implementation (24 pts)
	    o Overloaded << and >> operators (6 pts)
	    o DisplayInfo (3 pts)
	    o Overloaded assignment operator (3 pts)
	    o All other methods (2 pts each)
	- Roster Class implementation (24 pts)
	    o readStudentRecord(4 pts)
	    o overloaded << operator (3 pts)
	    o ShowOneStudent(3pts)
	    o All other methods (2 pts each)
		48

	Program compiles without errors.	3
	Program executes without crashing.	3

		Program produces the correct output as illustrated in the example program output, provided the program uses Student and Roster classes as required.	40
Total			100