

PROGRAM ONE GRADE SHEET

CSC1310-001, FALL 2018

	TOTAL GRADE (OUT OF 100%)	
	OOPS POLICY? (subtracts 5 points per day late up to 2 days late and can only be used once a semester)	
	EXECUTION (DOES IT WORK WITH THE BATCH FILE & TEST CASE?) (10%)	
	This is a yes or no answer. You get either all the points or none.	
	SPECIFICATION (DOES IT FOLLOW THE PROGRAMMING ASSIGNMENT SPECIFICATIONS?) (75%)	
		Text – removed create & delete functions
		Text – constructor
		Text – destructor
		Text – editText function which deletes the current array and creates a new array with the parameter sent to this function
		Movie – removed create & delete functions
		Movie – constructor
		Movie – destructor
		Movie – accessor functions
		Movie – mutator functions
		Movies – removed create & delete functions
		Movies – constructor
		Movies – destructor
		Movies – accessor functions
		Movies – a special accessor function that will get a single movie from the movies array. Accepts the index number as a parameter
		Movies – all members are under the correct access specifier
		Driver – modified correctly
		Is there unnecessary code? (used for troubleshooting or printing out random code)
		Is the code / algorithms used efficient?
		Are there memory leaks? – remember everything created with new must somehow be released with delete
	DOCUMENTATION & CODE READABILITY (15%)	
	Is the code readable (indentions, spacing)?	
	Are there comments above each function in the header files telling the function name, parameters, return data, and purpose?	
	Are there other helpful comments throughout the code?	
	Does the code have unnecessary comments that were used while troubleshooting?	