	Outcomes	HW 0121	HW 0123	HW 0206	HW 0220	HW 0311	HW1 0403	HW2 0403	So Far
1	**Perform operating system tasks that are typically viewed as "power user" activities.**								
1a	Effectively and efficiently use a command-based operating system shell to manage and explore a machine's processes, memory, and file system.		|	/		+	|		+
1b	Redirect input and output streams to and from files, processes, and networked computers.			|			–		/
1c	Interact with operating systems across the network.			/					/
2	**Implement common operating system functionalities and algorithms.**								
2a	Build and deploy an operating system kernel.					/ +			+
2b	Define, implement, and invoke a new system call.					| +			+
2c	Write a simple operating system shell.						+		+
2d	Simulate or implement standalone demonstrations of operating system scenarios and algorithms.				|				|
2e	Create a virtual disk and navigate it at the byte level.								
3	**Demonstrate genre literacy within the operating system field.**								
3a	Perform and document operating system tasks and activities, across different platforms where applicable.			/			|		|
3b	State and describe seminal personalities and milestones from the field's history.							–	–
4	**Follow academic and technical best practices throughout the course.**								
4a	Write syntactically correct, functional code.				|	| +	+		+
4b	Demonstrate proper separation of concerns.				|	+	+		+
4c	Write code that is easily understood by programmers other than yourself.				+	+	+		+
4d	Use available resources and documentation to find required information.	+	+	|	+	| +	/	–	|
4e	Use version control effectively.	+	+	+	+	| +	+	–	+
4f	Meet all designated deadlines.	+	+	|	|	|	–	–	/

Totals

+	8
|	3
/	3
–	1
O	0