## Maia Polloctor

		points score		score-to- grade conversion
LIGHTING - Wednesday 1 May To	tal possible: 30	1-6	comments	
$\sqrt{}$ Identifying elements of a lighting kit and their use		6	ID'd everything asked	
Setting up and packing down a (red head) lighting kit		4	needed tutor prompting to mount one light to stand; very thoughtful process. Got there in the end	
$\sqrt{}$ Demonstrating correct and appropriate safety procedures when working with lighting		4	Cables all hung correctly. One light stand was set up in a very collapsed manner, narrow base.	
$\checkmark$ Creating an appropriate lighting set up for filming a given subject		6	demonstrated conversance with lighting concepts when asked. Solved a complex problem with aplomb	
$\sqrt{}$ Monitoring light levels and exposure through the camera		5.5	with a little help, she troubleshot exposure very capably	
Lighting total: 25.5				8.5
AMERA - Tuesday 7 May & Wednesday 8 May Total possible: 40		1 - 5	comments	
√ Identifying parts of a camera and their use		3	did not know where zoom servo/manual, auto iris (nor what iris was for),	
√ Setting up and packing down a 202 camera and tripod, including battery pack		3	set up ok, a little unsure of process but good with safety considerations	
√ Setting the white balance		2	unsure of process with iris, and had wb on preset, needed tutor prompting	
Re-setting the time code to specified time		5	perfect	
√ Correctly installing P2 card for recording		5	perfect	
$\sqrt{}$ Recording and monitoring footage		4	didn't check if P2 card was in - it wasn't, needed tutor promting	
$\sqrt{}$ Identifying parts of a pan-tilt head		4	good with pan/tilt lock, didn't remember about drag settings	
Framing a subject in a specified shot size		2	a little unsure about MLS, initially framed as MS	
Camera total: 28				7.0
SOUND - Tuesday 14 May	Total possible: 30	1 - 6	comments	
$\checkmark$ Setting up and packing down a basic sound kit including	linking to the camera	5	capably executed, needed tutor prompting for mic/line switch	
√ Identifying parts of a sound kit and their use		5	ID'd all capably, needed tutor prompting for shock mount	
Setting up a boom mic and a lapel (lavalier) mic		5	capably executed, wrapped cable around pole, unclear about cam-mic power,	
√ Assigning a given mic to a specified channel		6	good work figuring out that she needed to switch inputs based on my specs for channel assignment	
√ Recording and monitoring sound levels through the camera		4	eventually got there, but a journey of discovery	
Sound total: 20				6.7

Score-to-grade conversion is determined by dividing the total points achieved for each category (e.g. Lighting Total) by the total possible points for that category (e.g. 30), then multiplying by 10.