

**PHYS 6751: Graduate Nuclear & Particle Lab**

**Run-plan Grading Rubric**

Author: \_\_\_\_\_ Experiment: \_\_\_\_\_ Score: \_\_\_\_/100

	Great 100	Good 80	Acceptable 60	Poor 40	Unacceptable 0
<b>Structure (20%)</b>					
• Notes are laid-out in a logical way i.e. not randomly scrawled on the page	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Notes are legible (Not just for the author)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments: _____					
_____					

<b>Content (80%)</b>					
• Some preliminary calculations/estimates have been made	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Some relevant references have been identified (e.g. "See Knoll pg. 22")	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Rough order of operations present	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Questions raised (e.g. "What's the required vacuum?")	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments: _____					
_____					