Yale Physics Ph.D. Requirement Checklist

Core Course Requirements	
☐ Phys 500 Advanced Classical Mechanics	☐ Phys 502 Electromagnetic Theory
☐ Phys 506 Mathematical Methods	☐ Phys 508 Quantum Mechanics I
☐ Phys 510 Quantum Mechanics II	☐ Phys 512 Statistical Physics I
☐ Phys 515 Physics Research Options	☐ Phys 590 Responsible Conduct of Research
□ Phys 990 Special Investigation∘ Instructor:∘ SI Title:	
☐ One Advanced Elective	
<u>Grade Requirements</u>	
☐ Two Honors	☐ High Pass Average
Qualifying Events	
☐ Research Presentation	☐ Written Qualifier
Training & Teaching Requirements	
☐ Fundamentals of Teaching Training☐ 1	☐ Title IX Bystander Training ☐ 2
□ 3	4
*Teaching 1 and 2 educational requirement, teaching 3 and	4 requirement to stay on UniversityFunding
Required Reports	
☐ Prospectus	☐ DPR Yr 3
DPR Yr 4	☐ DPR Yr 5
☐ DPR Yr 6	
<u>Thesis Committee</u>	
PI	Advisor 2
Advisor 3	Advisor 4
External Reader	
<u>Thesis</u>	
Title	
Defense Date Notification	n of Graduation with Short Abstract

Today's Date Preparer's Initials Updated 05/04/23