## Yale Physics

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Pre-Orientation		
	June 1 – Aug 15th	Optional - Max Duration of Early Start Research. Forms available in late April/early May
	2nd + 3rd week of August	Optional - Physics Bootcamp, Monday – Friday, 9 am to 12 pm
Year 1 – Courses and Teaching Duties		
	Last week of August	Optional - Pass out Exams administered for Fall Core Courses (PHYS 500, 506, 508)
	Early September	Mandatory – Fundamentals of Teaching, Bystander Intervention Training
	2 <sup>nd</sup> week of January	Optional - Pass out Exams administered for Spring Core Courses (PHYS 502, 510, 512)
	May 1	Confirm Summer Research Advisor
	June – August	Summer Research
Year 2 – Courses and Teaching Duties		
	End of August	Written Qualifying Event for courses taken in Year 1 (includes Pass-out subjects)
	December / May Reading Week	Phys 990/Research Qualifying Event
	May 1	Confirm Summer Research Advisor
	June – August	Summer Research
	August 1	<u>Confirm Primary Advisor</u>
Year 3 – Research		
	End of August	Written Qualifying Event for courses taken in Year 2
	September 1	Begin formal research with PI
	June – August	Form Prospectus Committee (PI + 2 additional faculty)
	August 1	Submit Research Prospectus and <u>Signed Approval Form</u>
Year 4 – Research		
	September 1	Advance to Candidacy
	December 1	Prospectus Presentation and <u>Signed Approval Form</u> Due
	April 1	Yearly <u>DPRs</u> and Annual Talk <u>Signed Approval Form</u> Due
Year 5+ – Research -> Thesis Defense		
	April 1	Yearly <u>DPRs</u> and Annual Talk <u>Signed Approval Form</u> Due
	Sept 1 / Feb 15	Review the <u>Graduation Checklist</u> and Inform the Department of Plans to Graduate using the <u>Notification of Graduation Form.</u>
	Oct 1 / Mar 15	Deadline to upload Dissertation to <u>NOR</u> for December/May Graduation
	Nov 1 / April 15	Deadline to successfully Defend Thesis to be considered for December/May Graduation
	Prior to Departure	Exit Interview with Chair or DGS