Thesi	s Committee Questionnaire for	dated
should length	round: Students in the Department of Physics and As deliver an annual report to their Thesis Advisory Commit of two pages, the report should briefly describe the student plans.	tee and the Academic Office. With a typical
present comple	ident is to set up a meeting with their thesis advisory co document is intended as a basis for the 2022 annual sted by the committee as a whole or individually ents representing all committee members are due to Kelley	thesis committee questionnaire. It can be by committee members. One or more
	mmittee questionnaires will be reviewed by the Graduat ry of their findings to the vice chair for academic affairs	-
1.	Does the student's annual report provide a succinct sundelivered to you on time	nmary of their progress and was it
2.	Has the student taken the GBO? If not, why not?	
3.	Is the student focused on publishable work that will lea	d to a thesis?
4.	Has the student published a paper, presented at a conference year?	rence, or met the goals of the previous
5.	Are there any concerns about the student's funding?	
6.	What do you want to see the student accomplish before	the next review?

7.	Is there a path and schedule for completion of PhD?			
8.	What are the student's long-term professional goals? What shorter-term objectives may help the student achieve these goals? What specific steps does the committee recommend for achieving professional development objectives?			
	In conclusion, please offer generation of the second of th			
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