UNIVERSITY OF TORONTO – DEPARTMENT OF PHYSICS Pre-qualifier PhD supervisory committee meeting report

Meeting Date:

Student	Degree program	Enrolment date (PhD program)
Supervisor	Committee member	Committee member
doctoral research. This meeting sh months before the target date of th meeting, there is no critical assess discuss the role of the supervisory qualifying exam: what to expect, a The student should spend primarily for sharing information a graduate program, their MSc repor	e qualifying examination. Unlike a ment made about continuation in the committee; (2) discuss expectation and how to prepare for it. no more than a couple of hours pro- and setting expectations. If the stud- ext or DE-PhD first-year report coul- expectations for the coming year.	the can be formed, and if possible six an annual supervisory committee the doctoral program. The agenda is (1) are for research activity; (3) the separing for this meeting, which is dent is in their second year of the d provide a useful summary of Optionally, the student could prepare
Committee Report We have discussed		
	pical work hours, physical present	requency of student-advisor meetings, ce in the department, vacation weeks
the format of the PhD Qualify	ing Exam;	
the background knowledge and field-specific topics that are an appropriate part of the Exam; and		
recommendations on how to p	repare for the Qualifying Exam.	
Tentative thesis topic:		
Anticipated Qualifying exam date:		
Supervisor signature	Committee member signature	Committee member signature
	Student signature	