PBSB Learning Assessment Response Form

Name:	Date:
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Led	arning goal	Outcome measure(s)
	Proficient in current experimental, computational, and theoretical aspects of the field	 Written exams Rotation reports Annual Special Committee meeting w/ student ACE proposal Final exam and thesis defense
2.	Adept at reading primary literature in a critical manner	 Written exams "Scientific Presentation and Critique" course Annual Special Committee meeting w/ student ACE proposal Final exam and thesis defense
3.	Able to identify significant questions and conduct original research	 Rotation reports Retreat presentations, both oral and poster Program Directors bi-annual progress meetings in first year Annual Special Committee meeting w/ student ACE proposal Final exam and thesis defense
4.	Proficient in orally presenting scientific data in a public forum	 "Scientific Presentation and Critique" course Program Directors program retreat Annual Special Committee meeting w/ student Oral part ACE Thesis defense
3: 1	Proficient at scientific writing Learning assessment – List the names of the mee	 Faculty Research Lunches writing course Applications for training grants Student publications Written part ACE Thesis defense
	sessment, including key participants	
Mε	eeting title	Key participants (eg, program chair, program dir., course dirs., student reps)
1.	Annual State of the Program Assessment Meeting	Program Directors, Program Chairs, and faculty
2.	Annual Curriculum Committee Meeting	Program Directors and Curriculum Committee

assessment review.

- (a) Annual discussion of approach to learning assessment: CONFIRMED / NOT CONFIRMED
- (b) Annual learning assessment report to Dean: CONFIRMED / NOT CONFIRMED