CPCB petition to transfer to terminal M.S. degree

I. Student request	
Student Name (Last, First)	
I hereby request transfer from the Joint Carnegie Mellon U Ph.D. Program in Computational Biology to a terminal M.	
Student Signature	Date
II. Advisor Recommendation	
I recommenddo not recommendapproval of this	transfer.
Advisor Signature	Date
III. Program Action	
If approved, the requirements listed below must be comple Computational Biology.	eted to receive the terminal M.S. in
Completion of an additionalcredits/units with a average (CMU)	minimum GPA of 3.0 (PITT) or B
Completion of program core courses Machine LearningComputational GenomicsCell & Systems ModelingComputational Structural BiologyLaboratory Methods for Computational BiologistsEthicsWriting WorkshopCompletion of TA requirementCompletion of qualifying exam (waived if student has a qualifier)Submission of written M.S. thesisSuccessful oral defense of M.S. thesis	already completed Ph.D.
Program Directors Signatures for approval	
	_Date
	_Date