PhD in Bioinformatics Data Science Academic Advisement Checklist

https://bioinformatics.udel.edu/education/

Schedule academic advisement meeting with CBCB Assistant Director and/or Director Email updated **Program of Study** (POS) before advisement meeting

- 6 credits considered full-time on RA
- International students may *only* take 3 credits of online courses per semester
- BINF865 Seminar credits (3 credits; 6 semesters; 3 presentations for 1 credit each)
- BINF898 Research credits or BINF964 Pre-Candidacy Research (6 credits)
- BINF969 Dissertation credits (9 credits)

PhD degree guidelines and degree completion forms found on CBCB website

CHECKLIST	PHD DEGREE TIMELINE
First Year	
	New BINF Student Orientation (NSO); photo for CBCB website
	Academic advisement meeting; prepare POS
	Course work; complete Bioinformatics core courses
	Seminar - 0 credit
	Sign Up for Bioinformatics Student Association (BiSA)
Second Year	
	Academic advisement meeting; prepare POS
	Course work; complete Bioinformatics core courses
	Research credits (BINF868 - 6 credits; until completion of Preliminary Exam)
	Preliminary Exam (once completed core course requirements)
	Seminar – 0 credit
	Form Dissertation Committee
Third Year	
	Research credits (BINF868 until successful completion of preliminary exam) or
	Pre-Candidacy Research (BINF964 take during semester of Candidacy Exam)
	Candidacy Exam (written and oral; upon completion of Preliminary Exam)
	Seminar – 1 credit (take during semester of Candidacy Exam; present at BINF Seminar)
Fourth Year	
	Doctoral Dissertation Credits (BINF969 - 9 credits)
	Seminar – 1 credit (present at BINF Seminar)
	Meet with Dissertation Committee to prepare for final defense
	Sustaining once fulfilled course, research, and dissertation credits
Graduation	
	Seminar – 1 credit (present at BINF Seminar)
	Graduation Checklist
	Graduation Step-by-Step Guide
	Advanced Degree Application
	Dissertation announcement
	Final defense and dissertation submission
	Exit interview with Director