Biology Major Pre-Declaration Form

Please be sure that you have met the Eligibility Requirements for declaring a Biology major:

- You must have completed BIOL 2010.
- If you have AP/IB credit for BIOL 2010, you must have completed any UVA 3000-level BIOL course.
- You must have a cumulative GPA of 2.0 and be in good academic standing.
- If you are a transfer student, you are exempt from the UVA Biology course prerequisite, if you have transfer credit for both BIOL 2010 and BIOL 2020, and a cumulative GPA of 2.0.
- If you are a 3rd year transfer student, you may declare the BA degree during your first semester at UVA, provided you are enrolled in either BIOL 3000 or BIOL 3010.

To begin the major declaration process, please complete this form and email it to Myron Angelo Ballard at mab6hh@virginia.edu. An email with your assigned advisor's name and contact information, as well as directions for completing your major declaration, will be sent to your UVA email address. Please refer to the Biology Department website for complete information about Biology degree program requirements and courses offered.

First Name	Middle Initial	Last Name	
University ID (1234-56789)	UVA Email ID (ex. abw7g)	Local Phone	
Planned Graduation Semester	& Year Current Cumulative	GPA	
· <u> </u>	urses have you taken at UVA or ro		credit for? OL 2040
Do you have AP/IB credit for B • What 3000-level E	IOL 2010 & BIOL 2020? YES Biology course have you taken?	□ NO BIOL	
Please indicate your level of interest Genetics, Molecular, Neurobiology, Behaving Ecology & Evolution	Cell Biology, Development	high D	medium low low medium low low
Are you interested in the Speci	alization in Environmental & Biol	ogical Conservation?] _{YES} □ _{NO}
Do you plan to pursue Indepen	dent Research?	10	
Do you plan eventually to chan	ge to the BS Major?	□ _{NO}	
Please check any of the followi Echols Curry School BA/MT 3rd Yr Transfer*	ng that apply: College Science Schola Graduate School Biotech/Lab Job	r Pre-Med Pre-Dental Pre-Vet	Other Pre-Healt
*Transfer school:			