

Metro State & AJCU Guaranteed Admissions Program for M.S. in Environmental Biology

Non-Regis students from Metropolitan State University in Denver, CO or an Association of Jesuit Colleges & Universities (AJCU) institution may be eligible for Guaranteed Admission into the M.S. in Environmental Biology program if they successfully meet all the following requirements. **Complete this form and email it to the ruadmissions@regis.edu with your unofficial transcripts attached.**

No standardized test score or additional supplemental application items are required if a student meets the criteria of a Guaranteed Admission Program. Metro State or AJCU students not meeting the criteria remain eligible to apply and have their applications competitively reviewed.

Name: _____ School: _____

Email: _____

Check to confirm	Please confirm you have the requirements below
	Completed at least three years of full-time study (six regular semesters) at Metro State or an AJCU institution.
	Enrolled full-time in courses for that would fulfill remaining Metro State/AJCU graduation requirements by the end of the current academic year. *An exception can be made for up to 9 SH of outstanding coursework that the student intends to complete in the subsequent summer.
	No record of academic misconduct on file at Metro State or the AJCU institution.
	Have unofficial collegiate transcripts from Metro State or the AJCU institution to send to Regis admissions.
	Have a cumulative grade point average of 3.00 or above from Metro State or the AJCU institution.
	Meet the physical requirements of being able to hike for an hour and are able to spend full days outdoors for field work.
	Have requested one letter of recommendation from a Metro/AJCU science faculty member. Faculty can email letters to ruadmissions@regis.edu .
Completed the <i>Environmental Biology</i> course requirements below with minimum grades of a B or higher (unless otherwise indicated**).	
	General Biology I: Organismic & Laboratory
	General Biology II: Molecular and Cellular & Laboratory
	General Chemistry 1 and Laboratory
	Upper division Ecology
	Statistics
	English Composition or Writing
	At least two upper-division courses with pre-requisites in Biology (BL) or Environmental Science (ENVS) that focus on ecology and evolution.

**Except for introductory biology and chemistry lecture courses for both program areas for which credit has been granted via AP, IB, or College Articulation agreements in high school and recognized by the institution. These pre-requisites are waived in this circumstance.

If you have outstanding coursework (up to 9 credit hours), please list the courses that you will take and include the anticipated completion date: