BIOSCIENCES AT RICE

Biosciences Department Requirements for the DIR award:

- 1. Please consult with your research advisor before making an application. All candidates must have a letter of recommendation or supporting statement from their research advisor.
- 2. Applicants must be in good academic standing in courses completed at Rice University.
- 3. The quality and quantity of the candidate's research contributed substantially to research efforts in one or more labs (which do not have to be at Rice).
- 4. Competitive candidates' research findings have commonly been disseminated through presentations at meetings and/or publications (papers and abstracts).
- 5. Candidates have customarily completed BIOS 401 or HONS 471, and have concurrent registration in BIOS 402 or HONS 472. Students performing exemplary research in other courses are also eligible for the award.
- 6. Candidates should list any previously earned undergraduate research awards.
- 7. The scope of the candidate's research project should fall within one of the disciplines prescribed by the department degree programs, meaning the primary methodology should be from life sciences and/or biology. For instance, projects where the primary research focus is on methods in engineering, computer science, or earth science should apply to the related departments.

What are the required application materials?

- 1. Completed Application Form (located at the end of this document), including description of research or creative work (500 words maximum).
- 2. Recommendation letter or email of supporting statement from supporting faculty.
- 3. Application and supporting documents should be emailed to the Biosciences Undergraduate Program Coordinator, George Razzo at gr22@rice.edu.

Biosciences Department Awards for Graduating Seniors

The Biosciences undergraduate senior awards are nominated by faculty only, students do not make application for these awards. Biosciences Undergraduate Senior Awards are restricted to students graduating with the Biosciences major.

Distinction in Research and Creative Works Application Department of Biosciences

Student Application:	
Name:	Residential College:
Student ID Number: Rice Email:	Major(s): Expected Graduation Date:
Cell Phone: Criteria: I am currently in good academ	ic standing in courses completed at Rice. I am currently enrolled in or ourses included in my department's "Distinction in Research and Creative
Works" criteria. I will submit my final thesis/projespring semester.	ect/presentation/creative work on or before the last of finals for the
Attachaseparatedocumentth	atincludesthetitleanddescriptionofyourResearchorCreative
Works:(500 maximum word c	
List any Research Presentation	S:
List any Research Awards:	
List any Research Publications:	
•	
Title of Research Project (to be	listed at commencement):
Student Signature:	
Research Advisor:	
Name:	Phone:
Title:	Email:
Distinction in Research and Crestudents whose achievements or other creative work. The supstudent on a regular basis and capabilities, and/or contribution statement from faculty (approdirectly to gr22@rice.edu. The	w that you recommend this student be considered for the award of eative Work. This honor is awarded upon graduation to select go "above and beyond the norm" in their area of research, design, porting faculty member is expected to have worked with the have intimate knowledge of the student's accomplishments, in research, design, or other creative work. The supporting eximately 1 page) for the awards committee should be emailed the statement should address the substance and significance of work and/or, if appropriate, the student's contribution to a ject.
Signaturo	Date