201, NSF-REU Summer Undergraduate Research Fellowship Application

Lance-tailed Manakin field research
DuVal Lab
Department of Biological Sciences, The Florida State University

Complete applications should be received by >Ubi Ufm8\$, 201, and include:

- 1. This application form
- 2. A 1-3 page personal statement. This statement should explain
 - a) your long term career goals,
 - b) why you wish to participate in this REU experience, and
 - c) your research interests and experiences,
 - d) strengths you can bring to the fellowship.
 - e) explanation of your previous experience living in close quarters and/or in field conditions. Fieldwork associated with this project involves living closely in shared housing with an established field crew of 6 other people for 6 weeks of the project, in what is essentially a one-room field house.
- **3.** An **unofficial transcript** (an official transcript will be required for the selected student to be hired, and must match the unofficial transcript)

Have two science faculty who are familiar with your work email letters of recommendation directly to the email address below.

Email Application Materials to: Dr. Emily DuVal, ehduval@bio.fsu.edu

Name:			
Date of Birth:			
Are you a U.S. Citizen/permanent resident? Yes No			
Current address:			
Current phone:			
Permanent home address:			
Home phone:			
Email address:			
School you now attend:			
Current class standing:			
Expected graduation date:			
Major: Minor (if any):			
Undergraduate GPA:			
(provide unofficial transcript with your application)			

Are you available from May \ddot{I} – July 1 \acute{I} , 201 \grave{I} ? \Box -Yes \Box No * *this schedule is chosen to match the end of the semester at FSU and allow maximum
field time; if you are at an institution where summer break starts after May Ï, specify the earliest date on which you could be available to fly to Panama for
fieldwork:
This position involves international travel. Do you currently hold a valid US passport that
expires after <i>December</i> 201Î?
Which of the following degrees do you plan to seek after graduation? Check all that apply. M.S Ph.D M.D M.D./Ph.D Other:
Which of the following courses have you taken or are you currently taking? (check all that apply) Animal Behavior
☐ Evolution ☐ Ecology
☐ Experimental Biology
Taxon-based course (ornithology, herpetology, or similar) Specify taxon:
Directed independent study (Project/advisor:)
Precise course names vary among institutions – please specify course numbers for these and other particularly relevant courses to aid in evaluation of your transcript
List the lab techniques that you have used.
List the field research techniques that you have used.

If you wish to identify yourself as a member of an It is optional to provide this information. First parent's last completed level of education Some high school Completed BA/BS Some graduate some many completed by the school of the scho	ted group, please do so below. Some college MA or MS Decline to state		
Second parent's last completed level of educa Some high school Completed high s Terminal degree (PhD, JD, MD, MFA)	school	☐ Some college ☐ MA or MS ☐ Decline to state	
Race/ethnicity (check all that apply) African or African American Caucasian/white/European-American Native American/American Indian Prefer a different designation (write in below)	Asian or A Hispanic Pacific Isla Decline to		
Home-town community: ☐ Rural/small town (population <20,000 ☐ City (population 50,000 — 150,000 ☐ Large city (population > 150,000)		•	
How did you hear about this fellowship opportunity?			