



# APPLICATION FOR ADMISSION TO THE PROGRAM IN NEUROSCIENCE AT THE UNIVERSITY OF ARIZONA

## I. Personal Information

1. Last (Family) Name: \_\_\_\_\_ 2. First (Given) Name: \_\_\_\_\_
3. Sex: Male \_\_\_ Female \_\_\_ 4. Citizenship: \_\_\_\_\_
5. Address for reply: \_\_\_\_\_  
\_\_\_\_\_
6. Daytime Telephone: \_\_\_\_\_ 7. Evening Telephone: \_\_\_\_\_
8. FAX number: \_\_\_\_\_ 9. Email address: \_\_\_\_\_
10. Native Language: \_\_\_\_\_
11. How did you hear about us? Peterson's Guide \_\_\_ Poster \_\_\_ Faculty Reference \_\_\_ Website \_\_\_  
Other (List): \_\_\_\_\_
12. Have you applied to the University of Arizona Neuroscience Program before? No \_\_\_ Yes \_\_\_  
- If yes, what year did you apply? \_\_\_\_\_

## II. Academic Goals

1. Expected year of enrollment: Fall 20 \_\_\_\_\_
2. Area(s) of interest: Developmental Cognitive Systems Molecular & Cellular Medical
3. Neuroscience faculty you are interested in (list minimum of five): \_\_\_\_\_  
\_\_\_\_\_

## III. Academic Background

1. Degrees completed and dates awarded or anticipated:

Degree	Name and Location of School	Major or Area of Study	Dates Attended	GPA overall	GPA science
B.S.					
M.S.					
Other:					

2. Grades for particular classes:

Course	Grade	Course	Grade	Course	Grade
Biochemistry		Biology		Calculus	
Neurobiology		Molecular & Cellular Biology		Physics	
Chemistry:					
organic		inorganic		physical	

3. Exams

**GRE General** \_\_\_\_\_  
Date Verbal Score and % Quantitative Score and % Analytical Score and %

**GRE Subject** \_\_\_\_\_  
Subject Score and %

**TOEFL** \_\_\_\_\_  
Date Score

**TSE** \_\_\_\_\_  
Date Score

**IV. Related Research and/or Teaching Experience**

	<u>Dates</u>	<u>Type of Research and/or Teaching Position</u>
a.	_____	_____
b.	_____	_____
c.	_____	_____
d.	_____	_____
e.	_____	_____

**V. Letters of Recommendation requested from (name, title and affiliation) - at least three are required:**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_

**VI. Additional Comments or Questions:**