

RESEARCH ASSISTANT APPLICATION FOR
DR. REED'S AGING & ALZHEIMER'S RESEARCH LABORATORY

Name: _____

Email Address: _____

Phone Number: _____

Academic major/minor: _____

When do you intend to graduate: _____

Overall GPA: _____ PSYC GPA: _____

I want to participate in the lab during:

Academic class:

Summer semester

Freshman

Junior

Spring semester

Sophomore

Senior

Fall semester

Check all that apply.

I plan on my participation counting as:

Volunteer experience
(I will not receive course credits).

_____ Number of hours/week

PSYC 495 Independent Study

_____ Number of credit hours
(45 hours/credit)

During the upcoming semester, I would like to:

be involved in many labs.

focus on one lab. This approach is more likely to result in being included as an author on a presentation or publication.

Please attach a curriculum vitae or resume. Include contact information for at least one WVU-affiliated reference.

Signature: _____ Date: _____

Please return your application to Dr. Reed's departmental mailbox (LSB 1124). Applications are reviewed the semester before you wish to join the lab. Application to the lab is competitive; not all who apply are accepted.

Please shade in times that you are **available** to work in the lab. Semester: _____

Start	Stop	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:00 AM	8:30 AM						
8:30 AM	9:00 AM						
9:00 AM	9:30 AM						
9:30 AM	10:00 AM						
10:00 AM	10:30 AM						
10:30 AM	11:00 AM						
11:00 AM	11:30 AM						
11:30 AM	12:00 PM						
12:00 PM	12:30 PM						
12:30 PM	1:00 PM						
1:00 PM	1:30 PM						
1:30 PM	2:00 PM						
2:00 PM	2:30 PM						
2:30 PM	3:00 PM						
3:00 PM	3:30 PM						
3:30 PM	4:00 PM						
4:00 PM	4:30 PM						
4:30 PM	5:00 PM						
5:00 PM	5:30 PM						
5:30 PM	6:00 PM						
6:00 PM	6:30 PM						
6:30 PM	7:00 PM						
7:00 PM	7:30 PM						
7:30 PM	8:00 PM						

Describe what you wish to do after graduate.

In the table below, list the relevant psychology (PSYC 301, 302, 424, special topics, 490s or 495s, for example), statistics (all 100- and 200-level courses plus STAT 312 and 313), biology, biochemistry/ molecular biology, and chemistry. Please list your final or expected grade and comment on your impression of the course. Include additional courses in your CV.

Course	Title	Grade	Comments
STAT 211	Elementary Statistical Inference		
PSYC 302	Behavior Principles		

Summarize your research experience to-date.

Why are you interested in Dr. Reed's lab?
