

## Academic Year 2016 - 2017 Semester 2 Examination

Course Code & Title :	PY 2201 Biological Psychology
Time Allowed :	1.5 hours
Student Name :	
Student ID	
This paper has <u>7</u> pages (including this cover page).	
1. This paper consists of 2 sections: A) multiple choice questions and B) short questions.	
<ol> <li>Section A contains 31 multiple choice questions. ALL of 5 short questions. Only 3 of them should be answered</li> </ol>	
<ol> <li>Answers to Section A should be marked on the Multip B should be written in the Answer Book. In the Answer choose and start each question (not part of a question</li> </ol>	er Book, write down the question number that you
This is a <b>closed-book</b> examination.	

DO NOT TURN THIS PAGE UNTIL YOU ARE TOLD TO DO SO.

No materials or aids are allowed during the whole examination. If any unauthorized materials or aids are found

on a candidate during the examination, the candidate will be subject to disciplinary action.



**Section B.** (Only 3 questions should be answered) Please provide answers in the answer book provided. The total mark for this section is 9 marks. Each question carries 3 marks.

- 1. Discuss and critically compare two major findings of the studies of experience on postnatal development of neural circuits.
- 2. State and define 2 causes of brain damage. Critically evaluate the relationship between these two causes.
- 3. Discuss two methods for measuring the rewarding effects of drugs. Evaluate which of the two is a better method.
- 4. Discuss two of the major findings regarding neuroscience of creativity and insight that were discussed in lecture. Please relate these two findings to what were taught in this course.
- 5. Discuss two of the major findings regarding neuroscience of religious beliefs that were discussed in lecture. Please relate these two findings to what were taught in this course.

- END OF EXAMINATION -