

Examination

Programme	: Bachelor of Psychology (Hons) / Higher Diploma in
	Psychology and Counselling (HDPC)
Academic Year (Semester)	: 2023 - 2024 (Semester 2)
Course Code	: PY2101/HPC111
Course Title	: Cognitive Psychology
Date	: 26/04/2024 (Friday)
Time	: 7:00 pm – 9:00 pm
Time Allowed	: 2 Hours
Weighting	: 40% of the Overall Marks
Student ID No.:	77.
This paper has 10 pages (includ	ing this cover page).

Instructions to candidates:

- 1. This question paper contains 2 sections. Section A contains 25 Multiple-choice Questions, and Section B contains 7 Short Questions.
- 2. Answer all questions in Section A. In Section B, answer the 3 compulsory questions and choose 2 out of the remaining 4 questions to answer. Write all your answers in the answer book provided.
- 3. This paper carries 100 marks which are allocated to each question as indicated.
- 4. This is an open book examination. You are allowed to use printed non-book materials during the examination. If any unauthorised materials or aids are found on a candidate during the examination, the candidate will be subject to disciplinary action.
- 5. If the space provided in the answer book is not enough, use the supplementary answer sheets. Write your student ID and the question number on each additional sheet.

Do not turn this page until you are told to do so. You should hand in this question paper after the examination.

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Section A: Multiple-choice Questions (50 marks, 2 marks per question)

Write your answers in the answer book provided.

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Section B: Short Questions (50 marks, 10 marks per question)

Answer all questions from Q1 to Q3. For Q4 to Q7, choose 2 out of 4 questions to answer. Remember to write your answers in the answer book and indicate which question you are answering.

Answer all questions from Q1 to Q3.

- Q1: Explain top-down processing and give ONE example.
- Q2: How can we use natural lesions (brain damage) to understand the connection between the brain and the mind? Give ONE example.
- Q3: Explain the information processing approach of understanding the mind and give ONE example.

Answer TWO questions from Q4 to Q7.

- Q4: Explain Baddeley & Hitch's Working Memory Model (1974). Give ONE daily life or experimental evidence that the phonological loop and visuospatial sketchpad are two different systems.
- Q5: When we read or listen to texts or stories, we create a situation model. What does that mean? And give ONE piece of experimental evidence that we create them.
- Q6: Explain source monitoring errors in memory and give ONE example.
- Q7: What does insight mean in problem-solving? Give ONE example.

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