



NATIONAL OPEN UNIVERSITY OF NIGERIA
Plot 91, CADASTRAL ZONE, NNAMDI AZIKWE EXPRESSWAY, JABI, ABUJA
FACULTY OF HEALTH SCIENCES
DEPARTMENT OF ENVIRONMENTAL HEALTH SCIENCE
2024_2 EXAMINATION

COURSE CODE: EHS 305
COURSE TITLE: GENERAL ENTOMOLOGY
COURSE UNITS: 2 CREDIT UNITS
TIME ALLOWED: 1½ HOURS
TOTAL MARKS: 70 MARKS
INSTRUCTION: ANSWER ALL QUESTIONS

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| 1a. | Explain the complete metamorphosis of insects | (12marks) |
| 1b. | Outline 3 common cultural method of insect control | (6marks) |
| 1c. | Mention the two (2) parts in insecticide formulations | (4marks) |
| 1d. | List three (3) examples of insects that undergo complete metamorphoses | (3marks) |
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| 2a. | Define the term "Entomology" | (3marks) |
| 2b. | Highlight 5 first aid procedure against insect poisoning | (7 marks) |
| 2c. | Discuss the 3 stages of development for every insect | (15 marks) |
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| 3a. | Describe 4 common biological methods of insect control | (10 marks) |
| 3b. | List 4 different types of mounting display | (4marks) |
| 3c. | Mention two (2) limitations of biological control of insects | (2marks) |
| 3d. | Itemize the features used in insect classification | (4marks) |