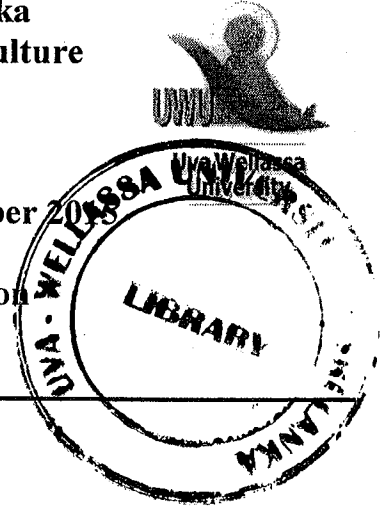


**Uva Wellassa University of Sri Lanka
Faculty of Animal Science & Export Agriculture**

**Animal Science Degree Programme
Year III Semester I
End Semester Examination–September/October 2015**

**ANS 321-2 Microlivestock Production
Section II-Essay**



Instructions:

Answer all questions in Section II in booklets provided.

No. of questions : Two (02)

No. of pages : One (01)

Time : One hour (01 hour)

Total marks allocated : 60%

01. Imagine that you are an Agricultural Instructor in Anuradhapura district. A farmer seeks your instructions to start a duck farm in his paddy land. Explain him how to construct his farm unit as a “duck-fish-rice integration system” with special emphasis on selecting a suitable breed, housing, feeding, and breeding management.

(100 marks)

02. Explain the importance of introducing following farming Microlivestock species to given areas in Sri Lanka.

I. Crocodile farming to Matara district.

II. Quail farming to Kandy district.

(50 marks each)

[End of Section II]