



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



**BASc Degree Programme
Year III Semester I**

End Semester Examination- February/March 2011

ANS 341-2 Major Farm Animal Diseases, Prevention and Control

Essay Questions (Section II)

Instructions

Answer **all questions** in Section II in booklets provided.

No. of questions : Two (02)

No. of pages : One (01)

Time : One (01) hour

Total marks allocated : 60%

01. (I) Briefly explain the ways of transmission of haemorrhagic septicaemia (HS) in cattle and buffaloes. (50 marks)

(II) Describe the methods of prevention and control of HS in ruminants. (50 marks)

02. (I) Explain how you identify the disease "gill rot" in fish. (40 marks)

(II) Discuss the following statement.

"Basic hygiene and maintaining of proper water quality can prevent the occurrence of most fish diseases" (60 marks)

[End of Section II]