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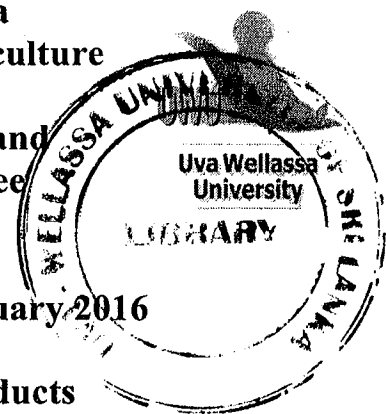
Uva Wellassa University of Sri Lanka
Faculty of Animal Science & Export Agriculture

Animal Science Degree Programme and
Aquatic Resources Technology Degree
Programme

Year III Semester II

End Semester Examination – January/ February 2016

ANS 302-2 Value Addition to Aquatic Products
Section II- (Essay Questions)



Instructions

Answer all questions in Section II in booklets provided.

No. of questions : Two (02)

No. of pages : One (01)

Time : One hour (01 hr)

Total marks allocated : 60%

1. A business man wishes to start a tuna canning factory in Galle with new budget benefits given recently. Write a detailed essay on canning of tuna from receiving fish from the harbour to final dispatch of canned tuna. Further, include possible problems that might be associated with canned tuna during storage and suitable solutions for each problem, in your answer.

(100 marks)

2. "Changes in proteins and lipids in fish during storage is a major problem in fish processing". Critically comment on this statement with suitable examples.

(100 marks)

[End of Section II]