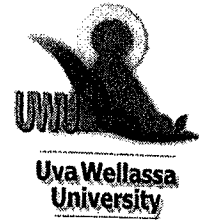


Uva Wellassa University of Sri Lanka
Faculty of Animal Science & Export Agriculture

Aquatic Resources Technology Degree Programme
Year II Semester I

End Semester Examination – August / September 2014



**AQT 222-2 Aquatic Plants Propagation Technology
Essay (Section II)**

Instructions:

Answer all questions in booklets provided.

No. of questions : Two (02)

No. of pages : One (01)

Time : One hour (01 hr)

Total marks allocated : 60%

1. Proper nursery management practices help to get the maximum profit from an aquatic plants nursery. Discuss this statement giving examples. (50 marks)
2. How do live aquatic plants create an ideal environment for aquatic fauna of an aquarium tank? (50 marks)

[End of Section II]