

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

Aquatic Resources Technology Degree Programme
Animal Science Degree Programme
Year II Semester II

End Semester Examination – January/February 2016

AQT 202-2 Ornamental Fish Breeding and Production
Section II (Essay)



Instructions:

Answer **all** questions in the booklets given

No. of questions : Two (02)

No. of pages : One (01)

Time : One hr (01 hr)

Total marks allocated : 60%

01. Describe the breeding process and larval rearing of angelfish (*Pterophyllum* spp.) in a commercial scale farm.

(100 marks)

02. Write short notes on **two (02)** topics selected from the following not exceeding 200 words for each.

(50 marks x 02)

- a) Construction of grow out fish ponds
- b) Advanced techniques used in breeding livebearers
- c) Maintenance of an ornamental fish tank/ aquarium

[End of Section II]