

Uva Wellassa University
Faculty of Animal Science and Export Agriculture
BSc in Tea Technology and Value Addition



End Semester Examination - September/October 2015
Year III Semester I

Uva Wellassa
University

Advanced Tea Physiology (TEA 311-2)

Instructions

Answer all the questions

No. of questions : Two (02)

No. of pages : One (01)

Time : One hour (1 hr)

Total marks allocated : 50 %

PART III – ESSAY

Question 01

(25 marks)

Explain how the knowledge on ecophysiology of tea can be used to manipulate different cultural practices to enhance the yield components and productivity of tea.

Question 02

(25 marks)

“Climate change will impact crops around the world in many different ways”. Citing suitable examples, explain the impacts of climate change on tea production.

