

Uva Wellassa University
Faculty of Animal Science & Export Agriculture
B.Sc. in Tea Technology and Value Addition

End Semester Examination January / February 2016
Year III Semester II

Tea Cultivar Development (TEA 331- 2)



Instructions

Answer all questions

No. of questions : Two (02)

No. of pages : One (01)

Total marks allocated : 60%

Time : One (01) Hour

PART II – ESSAY

Question 01

Discuss the application of DNA markers in crop breeding to enhance the efficiency of conventional breeding approaches.

(30 Marks)

Question 02

Discuss about selection criteria used in each step for identification of promising tea cultivars.

(30 Marks)