

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

End Semester Examination September / October 2015
Year III Semester II

Genetic Improvement of Perennial Crops (PLT 311- 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

“Selected high yielding seedlings are usually not able to produce similar performances as in bud grafted clones in a rubber plantation”. Discuss about the statement.

(30 Marks)

Question 02

Explain the application of *in vitro* techniques in coconut improvement.

(30 Marks)