ourdiu.com | Shared by S. M. Nazmus Sakib Turzo

Department of Agriculture Sciences

Daffodil International University

Savar, Dhaka

Lab Final Course 253 E and F

Fundamental of Horticulture, Total Marks 100

Answer the following Question:

1.	Identification	7.5
2.	Prepare model of stem cutting with the supplied materials. Draw and label the same	7.5
3.	Prepare a model of air layering with the supplied specimen. Draw and label the same.	7.5
4.	Draw and level an ideal seed bed.	7.5
5.	Lab performance: Report, tour, seminar etc.	25
6.	Practical notebooks	25
7.	Viva Voce	10

ourdiu.com