STELLA MARIS COLLEGE (AUTONOMOUS) CHENNAI – 86

(For candidates admitted during the academic year 2008-09& thereafter)

SUBJECT CODE: BT/MC/P442

B.Sc. DEGREE EXAMINATION APRIL 2010 BRANCH V A :- PLANT BIOLOGY AND PLANT BIOTECHNOLOGY FOURTH SEMESTER

COURSE : MAJOR - CORE (PRACTICAL)

PAPER : ANATOMYAND EMBRYOLOGY OF ANGIOSPERMS

TIME : 2 ½ HOURS MAX. MARKS: 50

1. Take T.S of specimens A,B and C. Stain and mount in glycerine. Submit the slide for valuation.

Identify giving reasons.

Draw labelled diagrams. $3 \times 8 = 24$

2. Mount the embryo of D. Draw labelled sketch only. Mention the stage. Leave the slide for valuation

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3. Write notes of interest on E,F,G and H. Draw labeled diagrams. $4 \times 5 = 20$
