

STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI – 600 086
(For Candidates admitted during the academic year 2011– 12 & thereafter)
SUBJECT CODE: 11FA/AC/AF14
B.V.A. DEGREE EXAMINATION NOVEMBER 2014
BRANCH X – VISUAL ARTS
FIRST SEMESTER

COURSE : ALLIED CORE
PAPER : ART FUNDAMENTALS
TIME : 3 HOURS

MAX. MARKS: 100

SECTION – A

ANSWER ANY FOUR OF THE FOLLOWING (4 x10 = 40)

- 1) Define any five of the following: (2 x 5 = 10)
a) Feminism b) Representation c) Connoisseurship d) Chronology
e) Modernism f) Provenance g) Pop culture
- 2) Explain simulated and actual texture using suitable examples.
- 3) Compare the employment of style in the Greek Apollo and Chola Nataraja sculptures.
- 4) Explain the difference between tenebrism and chiarascuro using relevant examples.
- 5) Explain the use of rhythm and emphasis while organising elements in a composition.
- 6) Briefly analyse Abanindranath Tagore's 'Death of Shah Jahan' and Eugene Delacroix's 'Death of Sardanapalus' and point out the manner in which the concept of death has been treated.

SECTION – B

ANSWER ANY THREE OF THE FOLLOWING (3 x20 = 60)

- 7) Write briefly about the context, content and style of pyramids, catacombs, Islamic tombs and stupas.
- 8) What are the different ways in which line can be used in a work of art? Explain using suitable examples.
- 9) With the help of a colour wheel, bring out the various colour relationships that an artist can employ in a work of art.
- 10) How do the styles of Salvador Dali and Jackson Pollock help convey their philosophy and meaning?

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(For candidates admitted during the academic year 2011–12 & thereafter)

SUBJECT CODE: 11PH/GE/HE44

B.A./B.Sc./B.Com. / B.V.A./ B.C.A. / B.S.W. DEGREE EXAMINATION
NOVEMBER 2014

COURSE : GENERAL ELECTIVE
PAPER : HOME ELECTRICAL INSTALLATIONS
TIME : 3 HOURS **MAX. MARKS: 100**

SECTION – A

Answer ALL questions: **(10 x 3 = 30)**

1. Draw a simple electric circuit and explain its components.
2. What are the safety measures that has to be followed when using a switch?
3. Two resistances of 3ohms and 5ohms are connected in a) series and b) parallel find their effective resistance.
4. What do you mean by ring circuit?
5. Why is earthing necessary for electrical appliances?
6. What are the properties of fuse wire?
7. Name any three electrical home appliances.
8. State the function of voltage stabilizer.
9. What is a choke and what is its function?
10. Explain the term ac cycle.

SECTION – B

Answer any SIX questions: **(6x 5= 30)**

11. Explain with a neat diagram the different types of plugs used in electrical circuits.
12. What do you mean by series and parallel circuit explain with a neat diagram?
13. Differentiate open and closed circuit with diagram.
14. State the advantages of three phase connection.
15. Differentiate incandescent and fluorescent lamp.
16. Comment on the different types of wires.
17. Explain the working of jet pump.
18. With a neat diagram explain the parts of transformer.

SECTION – C

Answer any TWO questions: **(2x 20= 40)**

19. With a neat diagram explain the single and three phase connections.
20. Explain the working of electric mixer and electric iron and its uses.
21. What is a fuse wire state its properties and uses.
22. Write short notes on a) types of switches b) lightning conductor and c) SCR regulator



