# STELLA MARIS COLLEGE (AUTONOMOUS) CHENNAI - 600 086. (For candidates admitted during the academic year 2019–2020 and thereafter)

#### **B.S.W. DEGREE EXAMINATION – NOVEMBER 2023 FIFTH SEMESTER**

#### COURSE : INTERDISCIPLINARY CORE PAPER : CREATION, MANAGEMENT AND DEVELOPMENT OF SOCIAL **ENTERPRISES SUBJECT CODE : 19ID/IC/SE55**

TIME : 3 HOURS

#### **SECTION – A**

# **ANSWER ALL THE QUESTIONS:**

- 1. What are the forms required for NGO Registration?
- 2. List out the functions of NGO.
- 3. What organizations are included in the Third sector?
- 4. List out the factors leading to emergence of social enterprises
- 5. Explain the Pareto Optimality Concept.
- 6. Who is a Social Entrepreneur?
- 7. List the types of Social Entrepreneurs.
- 8. What is the need for Objectives in an organization?
- 9. Mention three guidelines to be followed while implementing PRA Technique.
- 10. What is Charity?

### **SECTION – B**

# **ANSWER ANY FIVE QUESTIONS:**

- 11. Elaborate on the NGOs Working for Environmental Protection in The World.
- 12. Explain the methods to raise funds for NGO in India.
- 13. Give the types and characteristics of social enterprise.
- 14. Explain the NGO Legal Compliances.
- 15. Give a brief overview on the activities undertaken in BAREFOOT COLLEGE.
- 16. Briefly explain the role of Supporting Agencies Ashoka and Miller Center for Social Entrepreneurship.
- 17. Explain in brief the development of a Product or Service.
- 18. Give a brief explanation on the features and importance of Volunteerism.

### SECTION – C

#### **ANSWER ANY TWO QUESTIONS:**

- 19. What are the three types in which NGO can be registered? Give the Documentation Required?
- 22. Write detailed notes on the concept of Bottom of the Pyramid Market.
- 23. Discuss in detail the work undertaken by: Harish Hande SELCO, Joseph Nkandu -NUCAFE and Arunachalam Muruganandam – JAYASHREE INDUSTRIES.
- 24. Give a detailed explanation on the use of Baseline survey, PRA and LFA for need assessment with suitable examples.

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# $(2 \times 20 = 40)$

 $(10 \times 2 = 20)$ 

 $(5 \times 8 = 40)$ 

**MAX.MARKS: 100**