



LOYOLA COLLEGE (AUTONOMOUS), CHENNAI – 600 034

M.A. DEGREE EXAMINATION – SOCIAL WORK

FOURTH SEMESTER – APRIL 2014

SW 4807 - DEVELOPMENTAL STRATEGIES (CD)

Date : 02/04/2014
Time : 01:00-04:00

Dept. No.

Max. : 100 Marks

SECTION – A

Answer all the questions in about 40 words.

(2 x 10 = 20)

1. What is “Triangulation” in Participatory Rural Appraisal?
2. Who were the first Judges to accept PIL in the court?
3. What is the difference between output and outcome in Logical Framework Analysis?
4. What does the term “Threats” mean in SWOT analysis?
5. What is “Constraining Force” in Force Field Analysis. Give examples
6. What is Strategy?
7. What is the difference between Advocacy and Lobbying?
8. Write four practical indicators of Advocating Gender Sensitivity in the society.
9. What is Hunting Approach in Networking strategy?
10. List the stakeholders to be involved in planning a project to address the Malnutrition among children in the villages.

SECTION – B

Answer any four questions in about 300 words each:

(4 X 10 = 40)

11. Illustrate an LFA matrix table for a Child Development Project in the rural communities.
12. Explain in detail how you will decrease the school dropout phenomenon using Asset Based Community Development Model.
13. Discuss the importance of Stake Holder Analysis and the steps involved in conducting it.
14. Write in detail with example the use of SWOT analysis while starting a micro enterprise among the youth in a rural village.
15. Write in detail the history of the five year plans in India and critically discuss the impact of the last two Five Year Plans.

SECTION – C

Answer any two questions in about 600 words each:

(2 X 20 = 40)

16. Write the history of Participatory Rural Appraisal techniques and explain in detail the four broad categories of PRA techniques with one example from each category.
17. Illustrate the phenomenon of Women Development in India with the Force Field Analysis.
18. Explain in detail the importance of Networking in Community Development and the various skills involved in networking with examples.
