



QP CODE: 26019151



Reg No :

Name :

M.Sc DEGREE (CSS) EXAMINATION, MARCH 2026

Fourth Semester

M Sc Psychology (Revised)

**Core Courses - PY010401 - CONTEMPORARY SOCIAL ISSUES AND ROLE OF
PSYCHOLOGY IN SOCIAL ENGINEERING**

2019 Admission Onwards

10F3EC9C

Time: 3 Hours

Weightage: 30

Part A (Short Answer Questions)

*Answer any **eight** questions.*

Weight 1 each.

1. How does marine pollution affect the human rights of fishermen communities?
2. Discuss the importance of Biodiversity?
3. Digital divide
4. Cyber bullying
5. Human Development Index
6. Psychological principles that can be used to promote social auditing.
7. Ecofeminism
8. Homosexuality, Bisexuality and Heterosexuality.
9. What are the consequences of unequal distribution of resources in society?
10. Mental health issues of old people in old age homes.

(8×1=8 weightage)

Part B (Short Essay/Problems)

*Answer any **six** questions.*

Weight 2 each.

11. How can a psychologist help in initiating social action to solve environmental issues?





12. Social and Psychological causes of migration from Kerala.
13. Role of community leadership in social mobilisation.
14. Discuss the possibility of social change in gender issues through behaviour modification.
15. Differentiate the Psychological significance of possessions by upper and lower classes.
16. How are women, dalit and minorities represented in literature?
17. Discuss deindividualization of prostitutes and sexually abused women.
18. Discuss the case of any abuse survivor in India.

(6×2=12 weightage)

Part C (Essay Type Questions)

*Answer any **two** questions.*

Weight 5 each.

19. Discuss the work of a successful environmental activism by individuals or local communities.
20. Explain Cross Cultural Psychology? Discuss the significance and relevance of its study in present social context.
21. Suggest the sustainable development solutions in the field of agriculture.
22. Elucidate the nature of Socialization process and corresponding consequences of girls in different social classes citing appropriate examples.

(2×5=10 weightage)

