### Answer any 10 of the following questions

10 X 2= 20

1) What is Social Mobility?
2) Define Social Status.
3) What do you mean by Social Institutions?
4) Define Sociology.
5) What do you mean by Socialisation?
6) Distinguish between Primary Groups and Secondary Groups.
7) What do you mean by Society?
8) What are the types of Social Processes? Define them.
9) What does Social Anthropology deals with?
10) What do you mean by norms?
11) Define Culture?
12) What do you mean by Social Control?

## P.R. THAKUR GOVT. COLLEGE
### 3ʳᵈ SEMESTER INTERNAL EXAM-2022
### Department -Sociology
### CC5

**Answer the following questions**                    10 x 2= 20

1. Define state as an institution.
2. Define political culture.
3. Mention two characteristics of bureaucracy following Weber.
4. Mention two roles of Panchayat in rural development
5. What do you mean by legitimacy?
6. mention any two of the secondary agencies of political socialization.
7. Following Weber give the definition of authority.
8. Mention two functions of power elite.
9. what do mean by decentralization ?
10. Mention two characteristics of liberal democratic political system

**P.R. THAKUR GOVT. COLLEGE**
**DEPARTMENT OF SOCIOLOGY**
**INTERNAL EXAMINATION OF SEMESTER – IV**
**NAME OF THE PAPER –Economic Sociology**
**CORE COURSE – 8 (CC8)**
**2022**

Time Allotted:1 Hours

**Full Marks – 20**

Answer all questions from the following (within 300 words) (5 marks each)

1. Write a short note on the embeddedness of economic behaviour
2. Trace in brief the significance of potlatch
3. What is economic sociology?
4. Mention in brief Mauss's argument in distinguishing gift and commodity exchange

Time Allotted:1 Hours

Full Marks – 20

Answer all the questions from the following (within 300 words) (5 marks each)

1. Write a short note on marriage migration.
2. Describe about the changing family patterns in India.
3. Write a short note on Kinship.
4. write a short note on Incest Taboo

Time Allotted:1 Hours

Full Marks – 20

1) Mention the forms of social stratification (2)
2) Define caste. Discuss any two features of caste system (2+4).
3) Define Inequality?Distinguish between raceand ethnicity (2+4).
4). Define LGBTQ identities (6)

# P.R. THAKUR GOVT. COLLEGE
## 1st SEMESTER INTERNAL EXAM-2022
### Department -Sociology
### GE1

## Answer any 10 of the following questions

10 X 2= 20

1. what do you mean by socialization?
2. what is out-group? Mention any one funtion of out-group
3. what is meant by association ? Mention two functions of association
4. Define social mobility
5. write two functions of family
6. what do you mean by social control?
7. Define social movement
8. what is the meaning of the term 'Personality'?
9. what do you know about 'cultural lag'
10. what do you know about culture
11. Define norm and value
12. what do you mean by Social stratification ?

P.R. THAKUR GOVT. COLLEGE
DEPARTMENT OF SOCIOLOGY
INTERNAL EXAMINATION OF SEMESTER – VI
NAME OF THE PAPER – SOCIOLOGICAL THINKERS II
CORE COURSE – 13
2022

Time Allotted:1 Hours

Full Marks – 20

1. Who coined the term symbolic interactionism? (1)

2. Write a very short note on Mead's idea of self. (5)
3. Mention four basic arguments for symbolic interactionism. (5)
4. Write a short note on the 'culture industry'. (4)
5. Mention two arguments that Berger developed to understand social reality (3).
6. Mention two arguments for the critical school's understanding of capitalist society (2).

Internal Examination
2022
SEM- VI, CC-14

Full Marks-20

➤ All questions are compulsory

- GROUP A [2.5 x 4 = 10]
    1. If Mean is 10, and Median is 8, find the Mode.
    2. If x1 = 20, x2 = 25 and N1 = 10 and $N_2$ = 15, find the Combined Mean.
    3. Find the median of the series- 7, 6, 9, 12, 10, 8, 13.
    4. 15, 17, 11, 6, 23, 37, 22, 21. Find the range of the given series.

- GROUP B [5 x 2 = 10]
    5. The following table is the distribution of caste of a sample of 100 people in a town. Represent the data with a suitable diagram.

    | BRAHMIN | KAYASTHA | NAMASUDRA |
    |---------|----------|-----------|
    | 25 | 45 | 30 |

    6. Find the median of the given distribution.

    | X | f |
    |------|-----|
    | 1-5 | 1 |
    | 6-10 | 30 |
    | 11-15 | 30 |
    | 16-20 | 20 |
    | 21-25 | 10 |
    | 26-30 | 5 |
    | 31-35 | 4 |