Question Papers M. Ed Eram
(1st year)

Total number of printed pages-2

10-2 (1) 18 ention the approaches of social

th appropriate examples. 7+8=15 2020

EDUCATION

laison miw Paper: C-01 danoitalet ent

(Sociological Perspectives of Education)

Full Marks: 50

nemasing Time : Two hours disnogest

The figures in the margin indicate full marks for the questions.

Answer Question No. 6 and any two from the following.

- "Sociology of Education is the scientific study of relations between Education and Society"- Elucidate the statement in relation to the nature and scope of Sociology 7+8=15 of Education. sally discuss ang
- Give a comprehensive definition of culture 2. and mention its characteristics. Explain primitive and modern culture in Indian 5+10=15 context.

In-group and Out-group:

200

3. Explain the concept and nature of Social Order. Mention the approaches of social order with appropriate examples. 7+8=15

Total

- Mention the characteristics of Social stratification and Social mobility. Explain the relationship of Education with Social stratification and Social mobility. 7+8=15
- 5. Differentiate between 'social organization' and 'social disorganization'. State the factors responsible for social disorganization. Explain the role of Education in prevention of social disorganization.

 5+5+5=15
- 6. Write on **any two** of the following: $10 \times 2 = 20$
 - (a) Relationship and differences between Educational Sociology and Sociology of Education.
 - (b) "Education as an instrument of sociocultural change" — Expand the statement.
 - (c) Critically discuss any one theory of Social change.
 - (d) Differentiate between —
 - (i) Primary group and Secondary group.
 - (ii) In-group and Out-group.

31 (1) C-01/G

7+8=15

31 (1) C-02

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Explain the nature of intelligence. Describe

EDUCATION

Perine person 20-02 and eniled

(Educational Psychology)

Full Marks: 50

and to our Time : Two hours and stirly

The figures in the margin indicate full marks for the questions.

Answer Question No. 6 and any two questions from the following.

Explain the nature of Educational Psychology. Why should Educational Psychology be induced in Teacher Education programme? Justify your answer.

5+10=15

Critically examine the Connectionism theory 2. 15 of Learning.

3.	What is meant by motivation?	Explain any
	one theory of motivation.	3+12=15

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4. Explain the nature of intelligence. Describe the different types of intelligence.

POUCATION STATES

7+8=15

5. Define personality. Explain any one theory of personality advocated by Carl Rogers or Cattell. 3+12=15

Pull Marks: 50

- 6. Write short notes on **any two** of the following: 10×2=20
 - (a) Scope of Educational Psychology
 - (b) Operant and Respondent Behavior
 - (c) Intrinsic and Extrinsic motivation

Psychology be induced in Teacher Education

Critically examine the Connectionism theory

(d) Characteristics of a creative person.

programme? Justify, your answer.

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of Learning.

5+10=15

5+10=15

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What is meant

profession.

2020 ol ofession? Give your

teacher education programme? State the

institucation action in EDUCATION actioning as a

Paper: C-03

(Teacher Education in India)

Full Marks: 50

Time: Two hours

The figures in the margin indicate full marks for the questions.

Answer Question No. 6 and any two from the following.

(a) Win-service rescher education programme

- Do you thing teacher education is important 1. at all levels of education? Give reasons. What are the objectives of teacher education at higher education level? 5+10=15
- Trace the development of Teacher Education 2. in India during the post-independence period.

- 3. Why is Micro-teaching important in any teacher education programme? State the various steps of Micro-teaching. 8+7=15
- 4. What is meant by a profession? Give your justification to consider teaching as a profession. 5+10=15
- 5. What is meant by quality of teacher education? Critically examine the quality of Teacher Education in India. 5+10=15
- 6. Write short notes on **any two** of the following:
 - (a) In-service teacher education programme
 - (b) Role of SCERT in teacher education

at higher education level?

- (c) Internship in teaching
- (d) Teachers' accountability.

Trace the development of Icacher Education in India during the post-independence period.

5+10=15

5+5+5=15

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(New Course)

(Issues in Education)

Full Marks: 50

campus distribances in Indian universities
Time: Two hours

The figures in the margin indicate full marks for the questions.

Answer Question No. 6 and any two questions from the following: 15+15=30

- What do you mean by Child Rights? State its importance in the emerging Indian society. State the specific rights included in the Universal Declaration of Human Rights (UDHR) proclaimed by UN. 4+4+7=15
- 2. What is educational finance? Discuss the importance of financing education at higher level in India. Suggest ways and means to overcome financial crisis in managing higher education.

 4+4+7=15

- 3. Discuss the role played by teachers, society and voluntary organisations in fostering values.

 5+5+5=15
- 4. "The UNESCO has a special concern for world peace" Explain in detail, the principal functions and aims of UNESCO in promoting world peace.
- 5. "Student indiscipline is a serious problem affecting the educational climate" In this context, identify the factors responsible for campus disturbances in Indian universities and suggest solutions. 8+7=15
- 6. Write short notes on any two of the following: 10+10=20
 - (a) Role of teacher in Human Rights

 Education
 - (b) Educational autonomy of the W
 - (c) Objectives of value education
 - (d) Virtual education.

(UDHR) proclaimed by UN. 4+4+7=15

5+10=15

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Explain citing examples.

What is timeration of correcting counselling? Discuss the factors affecting

earcer choice C-05 soloto regres.

(New Course)

(Guidance and Counselling)

Discuss ho 02: sarah she cen be provided to students with special needs.

Time: Two hours

The figures in the margin indicate full marks for the questions.

Answer Question No. 6 and any two from the following.

1. "Guidance is a process designed to assist a person to solve problems that arise in his life."

Justify the statement highlighting the need and importance of guidance.

2. Discuss the need and importance of a child guidance clinic. Who are the personnels involved and what are their qualifications and functions?

8+7=15

- 3. How can teachers promote the psychological well-being of the adolescent learners through school-based guidance programmes?

 Explain citing examples.

 15
- 4. What is the importance of career counselling? Discuss the factors affecting career choice of high school students.

5. What is meant by personal guidance?

Discuss how personal guidance can be provided to students with special needs.

5+10=15

6. Write short notes on **any two** of the following: 10+10=20

The Houres in the nurgin indicate

- (a) Campus programmes and placement services
- (b) Role of parents in a guidance programme
 - (c) Group Guidance
- (d) Role of a career master.

31 (1) C-05/G

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and functions?

5+10=15

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C-05 (1) 18 based guidance programmes?

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Explain citing examples

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(New Course)

(Guidance and Counselling)

Discuss how is students with special needs

Time: Two hours

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(New Course)

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- (d) Role of a career master. It sensed

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and functions?

2+6+7=15

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EDUCATION

Paper: C-06

(Educational Measurement and Statistics)

Full Marks: 50

Time: Two hours

The figures in the margin indicate full marks for the questions.

Answer Question No. 6 and any two from the following.

(a) How many cases are below 80 score?

- 1. What is meant by the terms 'Measurement' and 'Evaluation'? State the basic differences between physical and educational measurement. 5+10=15
- 2. What is meant by standardization of a test?
 Explain the steps followed in preparing any standardised test.

 5+10=15

3. What is meant by correlation? Describe the two important methods of computing coefficient of correlation. Find the coefficient of correlation from the following data using Rank difference method and interpret the result:

2+6+7=15

 Individuals
 : A B C D E F G H

 Marks in Hindi
 : 30 40 50 20 10 45 22 18

 Marks in English
 : 55 75 60 12 11 38 25 15

- 4. What is meant by 'Divergence from Normality'? The mean of a frequency distribution is 100 and SD is 20. Assuming normality of the distribution, find out—
 - (a) How many cases are below 80 score?
 - (b) How many cases are above 125 score? 7+4+4=15
- 5. What is meant by Standard Error of Mean? Explain. Given size of a sample, 100, sample mean with 68 and SD with 5, set—
 - (a) 95% confidence limit
 - (b) 99% confidence limit

test beath 7+4+4=15

- 6. Write notes on any two of the following: 10×2=20
 - (a) Scales of Measurement
 - (b) Test of intelligence
 - (c) Nature and characteristics of Normal Probability Curve
 - (d) Null and Alternative hypotheses.

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Explain.

81-01-6 2020

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naed evad noil Paper : C-08 eld ni tuoqotb solved by Sarva Shiksha Abbiyan Mission ?

Mention ti [Special Paper - A] is notine.

(Elementary Education)

Full Marks: 50

Time: Two hours 19308 bas

The figures in the margin indicate full marks for the questions.

Answer Question No. 6 and any two from the following questions.

- 1. How far the Indian constitutional provisions for education have been implemented in your state? Mention the structure of Elementary education in India based on the New Education Policy, 2020. 10+5=15
- 2. What are the objectives of Sarva Shiksha Abhiyan? How effectively the Mid-day Meal Scheme has been implemented in your 5+10=15 state?

3. State the importance of decentralization of education. How far decentralization of education has been successful in India?

Explain. 5+10=15

How far the problems of retention and dropout in Elementary education have been solved by Sarva Shiksha Abhiyan Mission? Mention the importance of infrastructural

development for quality improvement of Elementary education. 8+7=15

5. Elucidate the role and functions of DIETs and SCERT.

6. Write short notes on **any two** of the following: 10×2=20

- (a) Curriculum of teacher education for elementary school stage
- (b) Pre-service and In-service training for elementary school teachers
- (c) Need of Action research at elementary level
- (d) Right of Children to Free and Compulsory

 Education Act, 2009.

Total

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5+10=15

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2020

EDUCATION WOLLD

Paper: C-08 13 minogorb

[Special Paper - A]

(Elementary Education)

Full Marks: 50

Time: Two hours TY308 bas

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Total

1. 16

2.

31 (1) C-08A/G

5+10=15

2

Scheme has been implemented in your

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Total number of printed pages-2

31 (1) C-08A

2020

EDUCATION

Paper: C-08

[Special Paper - A]

(Elementary Education)

Full Marks: 50

Time: Two hours

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