(CBCS)

(4th Semester)

EDUCATION

FOURTH PAPER

(Issues and Trends in Contemporary Indian Education)

Full Marks: 75

Time: 3 hours

(PART : A-OBJECTIVE)

(Marks: 25)

The figures in the margin indicate full marks for the questions

SECTION-A

(Marks: 10)

Fick (✓) the correct answer in the brackets provided:

1×10=10

- 1. Free and compulsory education is provided to children of the age group
 - (a) 6-12 years
 - (b) 6-13 years ()
 - (c) 6-14 years ()
 - (d) 6-15 years ()
- 2. DIET prepares people for teaching in
 - (a) Elementary School ()
 - (b) High School ()
 - (c) Higher Secondary School (
 - (d) Colleges ()

3.	The	curriculum mak	ring b	ody i	for se	conda	ary ec	luca	tion at	the nati	onal l	evel
	is	1100										
	(a)	UGC ()				108						
	(b)	CBSE () ,									
	(c)	NUEPA (NCERT (,									
	(d)	NCERT (1									
4.		SCERT in Mize ectorate of Educ			esta	blish	ed as	the	acad	emic wi	ng of	the
	(a)	18th January,	1980		()						
	(b)	20th January,			()						
	(c)	21st January,	1980	ai va	() aig			ar'l be			
	(d)	20th January,	1981		() >\$4,						
5.	The	UGC is making	effor	ts to	imp							
	(a)	elementary edu					V	1)			
	(b)	secondary educ						· ()			
	(c)	higher secondar			1741	11880		trv	1)		
	(d)	higher educatio					1)				
-		on et ure. (Forgetale can				deschi	i Zite			entire o		
5.	0.25 30	TE was set up t										
	(a)	the standard of						()			
	(b)	the norms of an						,(,)			
	(c)	the financing of						() ,			
	(d)	the managemen	IL OI (engin	ieerin	ig ear	icatio	n	E 124/3	1957		
7.		first Education		ister	for	adult	educ	atio	n who	coined	the t	erm
	(a)	Radhakrishnan		()							
	(b)		Kalan	` Aza	id	()					
	(c)	20-1 72: 32 State 2	()		,	£3: 1					
	(d)	Farooz Abdullal	a	()			-(
8.	NLN of	I seeks to impart	func	tiona	l lite	racy to	o illite	erate	person	n in the	age gr	oup
4	(a)	12-30 years	()								
	(b)	13-32 years	ì	í								
	(c)	15-35 years	ì)								
æ	(d)	14-35 years	(1								
	()	, , , , , , , , , , , , , , , , , , ,	1	,								

9.	Sex education is also known as
	(a) adolescence education ()
	(b) sex-oriented education () (c) education for the youth ()
	(c) education for the youth (m) and (m)
10.	Socially useful productive work was introduced in the school curriculum in 1978 to promote
	(a) Gandhian values ()
	(b) social values () (c) sex values ()
	(c) sex values () (d) educational values ()
	LEGOLIANA DE LA VITATEVIATU LE SECTION BETON DE SION D
	(Marks: 15)
	te briefly on the following:
⁰ 1.	Any three functions of Sarva Shiksha Abhiyan
	3. Discuss the rejected functions of Alexe in copy of contact education
	Role of SCERT in elementary education
2.	Functions of NUEPA
	(2005–2008) on higher education.
	IVI to a finisher in the pointests persied at
3	Role of NCERT for secondary education Concept of technical education
•	
	Types of Universities Theological Description of Universities
O Lanc	
4.	Meaning of non-formal education
	5. What is work experience? Discuss the various probacts and solutions in
	Use of mass media in continuing education
5.	Aims of population education
7=10	wire some to the part of the same and being to the same and the same a
	Tallette Del Company
	National Policy on Education (NPE) on population education

(PART : B—DESCRIPTIVE)

(Marks: 50)

The figures in the margin indicate full marks for the questions

1. What is universalization of elementary education? Explain the problems of universalization of elementary education. 3+7=10

OR

Briefly examine the functions of National Council for Educational Research and Training (NCERT) for the development of elementary education in India.

10

2. Explain the role and functions of National University of Educational Planning and Administration (NUEPA).

10

Discuss the role and functions of Central Board of Secondary Education (CBSE) for improving education at the secondary level in India.

10

3. Discuss the role and functions of AICTE in improving technical education in India.

10

Discuss the recommendations of National Knowledge Commission (NKC) (2005-2008) on higher education.

10

4. What is adult education? Discuss the key features of National Adult Education Programme (NAEP), 1978 launched in India. 3+7=10

OR

Explain the characteristic and objective of National Literacy Mission (NLM), 5+5=10 1988.

5. What is work experience? Discuss the various problems and solutions in implementing work experience in educational institutions. 3+7=10

OR

What is value-oriented education? Explain importance value-oriented education. 3+7=10

National Policy on Education (NE**) population/educationy 36-

(CBCS)

(5th Semester)

EDUCATION

FIFTH PAPER

(Research Methodology in Education)

Full Marks: 75

Time: 3 hours

(PART : A-OBJECTIVE)

(Marks: 25)

The figures in the margin indicate full marks for the questions

SECTION—A

(Marks: 10)

	Total Control Control College Control	El 22 8
Tick	(/) the correct answer in the brackets provided:	1×10=1
1.	There is a need for educational research because	
	(a) of change in the conception of education ()	
	(b) of rapid scientific and technological development ()	
	(c) of democratization of education () (d) All of the above ()	-(Ja
2.	A research undertaken to solve classroom problems is called	
	(a) fundamental research () (b) applied research ()	

(c)

action research

qualitative research

3.	The variables that are not related to the purpose or focus of the study
	but may affect the dependent variables are termed as
	(a) extraneous variable ()
	(b) independent variable ()
	(c) dependent variable ()
	(d) continuous variable ()
4.	Simount difference in the attitude towards teaching
	profession of secondary school teachers in Mizoram." What form of
	hypothesis is this?
	(a) Question form ()
. *	(b) Null form () B) Mixing and the relationship.
	(c) Declarative form ()
	(d) Non-directional form ()
5.	The purposive sampling method is based on
	(a) researchers' judgment ()
	(b) opportunity sampling ()
	(c) proportionate sampling ()
	(d) representation in the sample ()
б.	The purpose of sampling is to
	(a) collect the extreme statistical data ()
	(b) obtain data even from inaccessible population ()
	(c) obtain the best representation of the whole population under
	study () , poblaced analogical of the sweet for the second of the
	(d) complete the research project exactly in time ()
7.	Which one of the following permits access to respondents who are not
	easily approachable?
	(a) Psychological tests () (b) Observation ()
	(c) Interview () (d) Questionnaire ()
3.	A process of communication or interaction to receive the required
	information verbally in a face-to-face situation is
	(a) interview () (b) project ()
	(c) inventories () (d) aptitude ()

9.	In 1918, The Project Method was published by
	(a) John Dewey ()
	(b) R. L. Thorndike ()
	(c) Thomas Lang ()
	(d) W. H. Kilpatrick ()
.0.	Which section is considered to be the heart of the research report?
	(a) Design of the study ()
	(b) Introduction ()
	(c) Analysis and interpretation of data ()
	(d) Summary and conclusion ()
X 1 6	Crownon P
	SECTION—B
	(Marks: 15)
V ri t	te briefly on the following: 3×5=15
,,,,	e briefly on the following.
1.	Qualitative research
	OR addition to the contract of
	Quantitative research
2.	Concept of variables
	She a OR the reside to superhopms from the sale in study, gamenar and the
	Purpose of literature review
3.	Concept of 'population' in research
OF THE	Labracian OR made to meet to easily able to acquit follows to absolute year as the M
115	Concept of 'sample' in research
4.	Limitations of questionnaire in collection of data
	OR * DELETION OF THE PROPERTY
	Limitations of interview in collection of data
5.	Chapter I of a project report
	OR THE PROPERTY OF THE PARTY OF
	Chapter II of a project report

EDN/V/CC/05/88

[Contd.

(PART : B-DESCRIPTIVE)

(Marks: 50)

The figures in the margin indicate full marks for the questions

1. Describe the steps followed in educational research.

OR

Define educational research and discuss its scope.

4+6=10

10

2. What is hypothesis? State the characteristics of a good hypothesis.

3+7=10

OR

What is literature review? Discuss the sources of literature review.

2+8=10

 What is sampling? Highlight the advantages and principles of sampling. 2+(4+4)=10

OR

Differentiate between probability and non-probability sampling designs.

Explain any two types of probability sampling designs.

4+6=10

Write the meaning, characteristics and importance of observation as a tool of data collection.
2+4+4=10

OR

What is psychological test? Explain the types of psychological tests you have studied. 2+8=10

 Explain the concept of research project. Discuss the various types of research projects.

OR

Write the principles for selecting a research project. Discuss the reasons why conducting research project is important.

5+5=10

(CBCS) (5th Semester) EDUCATION SEVENTH PAPER (Educational Evaluation) Full Marks: 75 Time: 3 hours (PART: A—OBJECTIVE) (Marks: 25) The figures in the margin indicate full marks for the questions SECTION—A (Marks: 10) Tick (/) the correct answer in the brackets provided: 1×10= 1. The process of assigning numerals to events, objects, etc. according to certain rules is known as (a) test () (b) evaluation () (c) measurement () (d) placement () 2. Psychological measurement is the development of procedures to measure people's characteristics like (a) mass () (b) distance () (c) temperature () (d) personality ()		4010	
EDUCATION SEVENTH PAPER (Educational Evaluation) Full Marks: 75 Time: 3 hours (PART: A—OBJECTIVE) (Marks: 25) The figures in the margin indicate full marks for the questions SECTION—A (Marks: 10) Tick (/) the correct answer in the brackets provided: 1×10= 1. The process of assigning numerals to events, objects, etc. according to certain rules is known as (a) test () (b) evaluation () (c) measurement () (d) placement () 2. Psychological measurement is the development of procedures to measure people's characteristics like (a) mass () (b) distance () (c) temperature ()		(CBCS)	
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Full Marks: 75 Time: 3 hours (PART: A—OBJECTIVE) (Marks: 25) The figures in the margin indicate full marks for the questions SECTION—A (Marks: 10) Tick (/) the correct answer in the brackets provided: 1×10= 1. The process of assigning numerals to events, objects, etc. according to certain rules is known as (a) test () (b) evaluation () (c) measurement () (d) placement () 2. Psychological measurement is the development of procedures to measure people's characteristics like (a) mass () (b) distance () (c) temperature ()		SEVENTH PAPER	and form
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The figures in the margin indicate full marks for the questions SECTION—A (Marks: 10) Tick (I) the correct answer in the brackets provided: 1×10= 1. The process of assigning numerals to events, objects, etc. according to certain rules is known as (a) test () (b) evaluation () (c) measurement () (d) placement () 2. Psychological measurement is the development of procedures to measure people's characteristics like (a) mass () (b) distance () (c) temperature ()		(PART : A—OBJECTIVE)	
SECTION—A (Marks: 10) Tick () the correct answer in the brackets provided: 1×10= 1. The process of assigning numerals to events, objects, etc. according to certain rules is known as (a) test () (b) evaluation () (c) measurement () (d) placement () 2. Psychological measurement is the development of procedures to measure people's characteristics like (a) mass () (b) distance () (c) temperature ()		(Marks : 25)	
(Marks: 10) Tick (I) the correct answer in the brackets provided: 1×10= 1. The process of assigning numerals to events, objects, etc. according to certain rules is known as (a) test (b) evaluation (c) measurement (d) placement (l) 2. Psychological measurement is the development of procedures to measure people's characteristics like (a) mass (b) distance (c) temperature (l)		The figures in the margin indicate full marks for the questions	
Tick (/) the correct answer in the brackets provided: 1. The process of assigning numerals to events, objects, etc. according to certain rules is known as (a) test () (b) evaluation () (c) measurement () (d) placement () 2. Psychological measurement is the development of procedures to measure people's characteristics like (a) mass () (b) distance () (c) temperature ()		SECTION—A	100
 The process of assigning numerals to events, objects, etc. according to certain rules is known as (a) test () (b) evaluation () (c) measurement () (d) placement () Psychological measurement is the development of procedures to measure people's characteristics like (a) mass () (b) distance () (c) temperature () 		(Marks: 10)	
certain rules is known as (a) test () (b) evaluation () (c) measurement () (d) placement () 2. Psychological measurement is the development of procedures to measure people's characteristics like (a) mass () (b) distance () (c) temperature ()	Tick	t (✓) the correct answer in the brackets provided :	1×10=10
people's characteristics like (a) mass () (b) distance () (c) temperature ()	1.	certain rules is known as (a) test () (b) evaluation () (c) measurement ()	g to
(a) personality (2.	people's characteristics like (a) mass () (b) distance () (c) temperature ()	sure
		(a) personality ()	11 F

3.	Standardized tests are
	(a) prepared very carefully following principles of test construction ()
	(b) not subjected to statistical procedures to determine validity and reliability ()
	(c) intended to be used only once or twice to measure achievement of students in a subject matter ()
	(d) made by teachers who may not know very well the principles of test construction ()
4.	The first important step in standardization of a test is
	(a) planning ()
	(b) preparing test items ()
	(c) scoring the test
	(d) determining validity of the test ().
5.	The educational system that is used to assess the educational performance of a child which is entirely based upon points is
	(a) semester system ()
	(b) CCE ()
	(c) grading system ()
	(d) question bank ()
6.	Summative evaluation is concerned with
	(a) the pupil's entry performance ()
	(b) the learning progress during instruction ()
	(c) the learning difficulties during instruction ()
	(d) the extent to which the instructional objectives which have been achieved ()
7.	The extent to which the measuring instrument is free from personal
	error is
	(a) validity ()
	(b) reliability ()
	(c) objectivity ()
	(d) standardization ()

Q	In toochon made took the it
Ο,	In teacher-made test, the items are arranged (a) in alphabetical order (b)
^	, and the state of
У.	A/An test is generally made by a professional tester or a group of testers.
	(a) standardized ()
	(b) teacher-made ()
	(c) essay-type ()
	(d) objective-type ()
0.	· · · · · · · · · · · · · · · · · · ·
U.	A STATE OF THE STA
	- Company of the Comp
	paper seeming system ()
	(d) minimizing the classification of the students on the basis of their marks ()
	SECTION—B
	(Marks : 15)
rit	te briefly on the fellowing.
111	$3\times 5=15$
1.	Importance of evaluation in education
	OR
	Types of measurement
2.	Concept of validity
	OR OR THE TENNES OF THE PROPERTY OF THE PROPER
	Types of validity
3.	Three advantages of essay-type tests
	OR
	Any three principles of constructing objective-type items

4. Planning the test in the process of standardization
OR
Trying out the test in the process of standardization
5. Limitations of grading
OR

Importance of question bank

(PART : B-DESCRIPTIVE)

(Marks : 50)

The figures in the margin indicate full marks for the questions

1. Explain the concept of measurement and evaluation. Discuss the relationship between the two.

3+3+4=10

OR

Describe the functions of evaluation in education.

10

2. Describe the various types of scale in measurement.

10

OR

What is reliability? Discuss the types and methods of determining reliability. 2+8=10

3. Distinguish between teacher-made tests and standardized tests.

10

OR

Discuss the general principles of constructing objective-type items in a test.

4. What do you understand by standardization of tests? Explain in detail. 10

OR

Discuss the various steps in standardization of a test.

5. What are continuous and comprehensive evaluations? Discuss its advantages and limitations. 4+3+3=10

OR

What is a question bank? Discuss the procedure of developing a question bank.

3+7=10

* * *

EDN/V/CC/07/90

4

G9-1090

(6th Semester)

EDUCATION

NINTH PAPER

(Curriculum Development)

Full Marks: 75

Time: 3 hours

(PART : A-OBJECTIVE)

(Marks: 25)

The figures in the margin indicate full marks for the questions

SECTION—A LOGIS BIRT " BUT I TO A REPORT OF

(Marks: 10)

Tick (✓) the correct answer in the brackets provided: 1×10=10

1.	Curriculum	consists	of	the	totality	of _	t	hat	a	pupil	receives	in	the

(a) teaching (

school.

a) teaching ()

(b) discipline ()

(c) experiences ()

(d) instructions ()

2. Differentiation in curriculum means

(a) specialization ()

(b) generalization ()

(c) integration ()

(d) correlation ()

3.		nosis of students' weakness comes under the stage of in culum construction.
	(a) e	valuation of textbook ()
	(b) s	election of content ()
	(c) s	election of content () situational analyses ()
	(d) s	election of objectives ()
4.	Princ	iple of utility in curriculum construction has been given by
	(a) r	naturalism ()
	(b) F	oragmatism (177) mystavet matematical
		a a li a ma
	(d) i	dealism ()
5.	Psvcl	nological basis of education emphasizes that education is for the
75-073		society ()
		eacher ()
		school ()
		child
6.	cond (a) 1 (b) 5	cation aims at strengthening the social structure and improving itions of living." This applies to philosophical basis of curriculum () sociological basis of curriculum ()
	(c)]	osychological basis of curriculum ()
		scientific tendency () Harris de la relation matternation
7.	When	n curriculum evaluation is done there is
	(a) (course improvement ()
	(b) (change in question pattern ()
	(c) 1	new textbook ()
	(d)	change in administration ()
8.	Eval	uation conducted during the process of an activity is
	(a)	summative evaluation ()
	(b)	formative evaluation () formative evaluation
	(c)	scientific approach to evaluation ()
	(d)	intrinsic evaluation ()
	000 14	

9. Curriculum improvement brings about	
(a) curriculum change () carbon ()	
(b) curriculum evaluation ()	The
(c) curriculum construction ()	
(d) None of the above (end) (malloring to agood of the above of the a	L Explain curriculu
10 is one of the factors affecting curriculum change.	
(a) Administrative regulation ()	natiogmi a
(b) Selection of content ()	
(c) Socio-political change ()	2. Discuss
(d) None of the above () and the residence is a selection of	maloxal
the prestions of the prestions of the questions	
SECTION—B 30	3. Discuss
Marks: 15) wet lesidgeedidg edt	Discuss
Write briefly on the following:	
1. Any two types of curriculum	RUZITIGO
and contrast summative evaluation and formative evaluation. (4), 10	
2. Situational analysis in the process of curriculum construction	
3. Sociological foundations of curriculum	
4. Summative evaluation	
At Integration	
5. Factors of curriculum change	

(PART : B-DESCRIPTIVE)

(Marks : 50)

The figures in the margin indicate full marks for the questions

	Autrocatem construction Autrocatement
1,	Explain the concept of curriculum. Discuss the different functions of curriculum. 4+6=10
	in the factors affecting Portection change, it's arm at .01
	What do you mean by differentiated curriculum? Discuss the needs and importance of differentiated curriculum. 3+7=10
	(b) Beloction of content. () selection of content.
2.	Discuss selection of objectives as a process of curriculum construction. 10
	Explain the principles of curriculum construction.
3.	Discuss the psychological foundations of curriculum. 10
	Discuss the philosophical foundations of curriculum.
4.	What do you mean by curriculum evaluation? Discuss the need of curriculum evaluation. 4+6=10
	OR OR OTHER DESCRIPTION OF THE PROPERTY OF THE
	Compare and contrast summative evaluation and formative evaluation. 10
5.	Give the meaning of curriculum change. Discuss the various needs of curriculum change. 3+7=10
	(1) so the collection OR

* * *

Elaborate the factors affecting curriculum change, white the same and a superior and a superior

(6th Semester)

EDUCATION

TWELFTH (C) PAPER

(Special Education)

Full Marks: 75

Time: 3 hours

(PART : A-OBJECTIVE)

(Marks: 25)

The figures in the margin indicate full marks for the questions

SECTION—A

(Marks: 10)

Tick	(✓) the correct answer in the brackets provided : 1×10=10
1.	Any child who deviates from the normal or average child is known as
	(a) an exceptional child ()
	(b) a mentally handicapped child () () a sizonology ()
	(c) a deviant child () smooned to
	(d) a physically handicapped child ()
	Y in the children are generally
2.	Most historians trace the beginning of special education to
	(a) Sigmund Freud ()
	(b) Guilford (11)
	(c) Jean-Marc-Gaspard Itard ()

(d)

Hermann Snellen

3.	Sne	llen chart was developed by
q¢	(a)	Herman Snellen ()
	(b)	Samuel Snellen ()
	(c)	Robert Snellen ()
	(d)	Thomas Snellen ()
4.		dren who are born with normal hearing but later acquired hearing airment are referred as
	(a)	hard of hearing ()
	(b)	pre-lingual deaf ()
	(c)	congenitally deaf ()
	(d)	adventitiously deaf ()
5.	Idio	s, imbeciles and morons may be grouped under the
	(a)	gifted ()
	(b)	physically handicapped ()
	(c)	mentally handicapped ()
	(d)	socially handicapped ()
	(0.7)	Joseph Manageappea
6.	One	of the most visible conditions associated with mental retardation is
	(a)	Down syndrome sear (=) laurem self from a survey only blish with I
	(b)	arthritis () — — — — — — — — — — — — — — — — — —
	(c)	otosclerosis () (FE NIA beganning and wild am a 15
	(d)	glaucoma ()
	1 /	(d) a physically handicapped child
7.	Gift	ed children are generally
	(a)	not well adjusted ()
	(b)	not suitable ()
	(c)	emotionally mature ()
	(d)	not confident ()
	1 1	(d) Hermann Stellen

8.	Tele	escoping grades is one of the procedures of
	(a)	segregation ()
	(b)	enrichment ()
	(c)	separation ()
	(d)	acceleration ()
_	3371-	1. Define special education. Discuss the objectives of special retrigition.
9.		ich of the following is not the area of creativity?
	(a)	Accuracy () Fluency () In lambage as to reduce the state of the stat
	(b)	
	(c)	Flexibility ()
	(d)	Originality has (w) senson acquired without we assume that it is
0.	Cre	eativity is associated with
	(a)	abstract thinking () and the analysis and the local
	(b)	convergent thinking (1) (1)
	(c)	concrete thinking ()
	(d)	divergent thinking and (and) saturage and shows a letter and a second shows and a second shows and a second shows a second sho
	017	children
		SECTION—B
		Goderna Barrier Francis I and Street Constitution of the second of the s
		(Marks : 15)
ri	te br	riefly on the following: 3×5=15
5.7		Final Company of the Land
1.	Ch	aracteristics of special education
2.	Ed	ucation for speech-defective children
	e. Mary	S. explain the torus 'creativity' Describe, they characteristics, of organi
3.	Ca	uses of mental retardation
		40
4.	Pro	oblems of gifted children
5.	Ide	entification of creative children
DN	I/VI/	/12 (c)/448 3 [Contd.
	10 a 1	

(PART : B-DESCRIPTIVE)

(Marks : 50)

The figures in the margin indicate full marks for the questions

1. Define special education. Discuss the objectives of special education. +Systeme to seek set the requirement of and the for 4+6=10

OR

Write briefly the classification of exceptional children.

10

2. What do you mean by hearing impairment? How would you identify a hearing-impaired child? 4+6=10

OR

Explain the characteristics of orthopaedically handicapped children. Suggest a suitable type of education for them. 4+6=10

3. Define mental retardation. Discuss the characteristics of mentally retarded children. 4+6=10

OR

Elucidate the special educational schemes for mentally retarded children. 10

4. How would you identify gifted children?

10 mile briefly on the following

OR

Discuss the educational programmes for gifted children.

5. Explain the term 'creativity'. Describe the characteristics of creative children. midsh was latined to see 3+7=10

OR

Elaborate on the needs and problems of creative children.

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