## 2023

(6th Semester)

## EDUCATION

Salt remark? Creaturate the

Paper: Edn-601

## (Educational Technology)

Full Marks: 70 Pass Marks: 45%

Time: 3 hours

( PART : B—DESCRIPTIVE )

( Marks: 45)

The figures in the margin indicate full marks for the questions

State the objectives, uses and limitations of educational technology.
 3+3+3=9

or or

Discuss the hardware and software approach to educational technology.

2. What is communication process? Discuss the components of communication process. 2+7=9

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Discuss the impact of mass media approach to education.

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(Turn Over)

3. What are the steps involved in systems approach?

What do you understand by instructional systems designing? Discuss the components involved in instructional systems designing.

2+7=9

What is team teaching? Write the procedure in team teaching and evaluate its uses.

3+(3+3)=9

Or

Differentiate between micro-teaching and macro-teaching.

9

5. What computer-assisted instruction? Describe its implications in teaching-learning process. 2+7=9

Discuss the importance of ICT in the field of education.

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(6th Semester)
EDUCATION
Paper: Edn-601
( Educational Technology )
( PART : A—OBJECTIVE )
( Marks : 25 )
The figures in the margin indicate full marks for the questions
SECTION—I
( Marks : 10 )
3. To decode a massage is to was at angles.
A. Put a Tick (✓) mark against the correct answer in the brackets provided: 1×10=10
1. The main form(s) of educational technology is/are
(a) instructional technology ( )
(b) teaching technology (1611) vo
(c) training technology ( )
(d) All of the above

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2. The	e term 'technology' has been derived from word.
(a)	Latin (tor) ADUGE
(b)	Greek ( )
	( Ngolosniel legolisonba)
(c)	French
	(1) Marks: 25)
(d)	Italian " Ma (cale) bu munum an m serupit e
	( Marks of 10
3. To	decode a message is to
	Por a Tack (/ modic against the proct and
(a)	reject a message ( )
(b)	interpret a message ( )
	(a) man nethonal coholos
(c)	evaluate a message
	Reference gaining to
(d)	translate ideas into code ( )
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(~)	Tongo:	11 11		discas	(n)	
(a)	Jargon	( )	2.54			
		( )	ology	dovaq	(b)	
(b)	Mumbling	d syste	m of the			
(~)			Jacous	owing	(0)	
			nob	soute	(Jol)	
(c)	Eye contac	et ,	( )			
	vd apvi	B BUW !	gaimasi	gorq 78	Line	
(d)	Yelling		' ran mad	H, H, H	(72)	
				Colber	(3)	
				med 50	<i>(b)</i>	13.
5. The	most imp	ortant				na
	most imp igns is the		aspect			ne
desi	igns is the	30	aspect			na
desi	igns is the process	(	aspect	of inst	ruction	
desi	igns is the process	) ( ( )	aspect	of inst	ruction	
desi	process	) ( ( )	aspect	of inst	ruction (b) onw slace	
desi	process	) ( ( )	aspect	of inst	ruction (b) onw slace	
desi	process	) ( ( )	aspect	of inst	ruction (b) onw slace	
desi	process	) ( ( )	aspect	of inst	ruction (b) onw slace	•
desi (a) (b)	process output	) ( ( )	aspect	of inst	ruction (b) onw slace	

	olve most of the problems related to
(	a) diseases (( )) nogration
(1	b) psychology ( )
(	c) environment ( )
(0	d) education ( )
7. Li	near programming was given by
(6	a) B. F. Skinner ( ) and a (b)
(I	o) Gilbert ( )
lacor (	c) Pavlov
(d	l) Edward ( )
8. W	ho made the statement, "Micro-teaching is the aled-down teaching encounter."?
(a	) K. Ryan ( )
(b	Clift ( )
(c,	D. Allen ( )
(d)	B. M. Shore
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9. Keller	plan is also known as	
	Markis Lin	
<i>(a)</i> ta	ask analysis ( )	
With a self with	tic whether the following statements at	
<i>(b)</i> p	personalized system of instruction (	)
su oj	Edite at one technology means sudi-visual aids to teaching learning	
(c) I	CI ( )	
<i>(d)</i> i	nstrumental design	
Fasse )	surT 1	
10. SSST	Stands for let al alay and amate.	
(a)	Simulated School Students Training (	) ,
(b)	Simulated Students School Training (	)
	Simulated Social Skill Training (	)
	anag adı veli:	
(d)	School Students Skill Training (	) .
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SECTION—II	Keller	

( Marks: 5 )

- B. State whether the following statements are True or False by putting a Tick (✓) mark: 1×5=5
  - 1. Educational technology means to use audio-visual aids to teaching-learning.

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( True / False )

2. Communication is 'give and take' of ideas.

( True / False )

3. Systems analysis is related to management techniques.

( True / False )

4. Team teaching is at advance stage in India.

( True / False )

5. In simulation, the participating teacher has to play the game.

( True / False )

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nontraine SECTION III salo lo salo SE ( Marks: 10 )

C. Write short notes/Answer the following:  $2 \times 5 = 10$ 

1. Objectives of educational technology

(Marks: 10 )

C. Write short motes/Answerfelieving

Objectives of educational technology

2. Barriers of classroom communication

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b3. Define system. a lqiaring languaghari .4

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4. Fundamental principles of programmed instruction

(11)

5. Define CAI.

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