Subject Code : Ba/Edn-601	Booklet No. A		
To be filled in by the Candidate	Date Stamp		
BA / BSc / BCom / BBA / BCA 6th Semester End Term Examination, 2020			
Subject Paper	To be filled in by the Candidate		
INSTRUCTIONS TO CANDIDATES 1. The Booklet No. of this script should be quoted in the answer script meant for	BA / BSc / BCom / BBA / BCA 6th Semester End Term		
descriptive type questions and vice versa.	Examination, 2020		
2. This paper should be ANSWERED FIRST and submitted within 1 (one) Hour of the commencement of the	Roll No		
Examination.	Regn. No.		
3. While answering the questions of this booklet, any cutting, erasing, overwriting or furnishing more than one answer is prohibited. Any rough work, if required, should be done only on the main Answer Book. Instructions given in each question should be	Subject Paper DESCRIPTIVE TYPE		
followed for answering that question only.	Booklet No. B		

Signature of Scrutiniser(s)

Signature of Examiner(s)

Signature of Invigilator(s)

2020

(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)

- **A.** Tick (\checkmark) the appropriate response from the choices given below: $1 \times 5 = 5$
 - 1. The word 'Technology' is derived from the Greek word
 - (a) 'techno' ()
 - (b) 'techne' ()
 - (c) 'tactic' ()
 - (d) 'tech' ()

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2.		ich of the following is an example of a-verbal communication?
	(a)	Facial expression ()
	(b)	Mumbling ()
	(c)	Yelling ()
	(d)	None of the above ()
3.	Whi	ich of the following arrangements is correct?
	(a)	Sender, Encoding, Message, Channel, Receiver ()
	(b)	Sender, Message, Encoding, Channel, Receiver ()
	(c)	Message, Sender, Encoding, Channel, Receiver ()
	(d)	Sender, Encoding, Message, Receiver, Channel ()
4.		croteaching is scaled down teaching ounter in class size and time." Who defined s?
	(a)	R. N. Bush ()
	(b)	Allen and Eve ()
	(c)	D. W. Allen ()
	(d)	McAleese ()

Role playing is developed by using

		(a) microteaching ()	
		(b) simulated teaching ()	
		(c) interaction analysis ()	
		(d) All of the above ()	
В.		te whether the following statements a False (F) by putting a Tick (🗸) mark	` '
	1.	Communication is a bipolar process.	
			(T / F)
	2.	Software approach owes its original behavioural science.	gin to the
			(T / F)
	3.	Microteaching is for developing skills of	of learning.
			(T / F)
	4.	CAI is an individualized technique of	teaching.
			(T / F)
	5.	Team teaching refers to a situation we more teachers teach one student.	here two or
			(T / F)
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5.

(4)

SECTION—II

(*Marks* : 15)

C. Write short notes on the following: $3\times5=15$

1. Scope of educational technology

2. Types of classroom communication

3. Team teaching

4. Impact of ICT (Information Communication Technology)

(8)

5. Macroteaching

(2)

2020

(6th Semester)

EDUCATION

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

1. Discuss the meaning and nature educational technology. 3+6=9

Or

Discuss the hardware and software approach to educational technology and bring out its significance in education. $4\frac{1}{2}+4\frac{1}{2}=9$

2. Define communication. Explain the nature and process of communication. 2+(3+4)=9 Or

Elaborate on the importance of mass media approach in educational technology.

9

9

3. Briefly describe the major steps involved in systems approach.

Or

What do you understand by instructional systems designing? Discuss the process and components involved in designing instructional systems. 3+(3+3)=9

4. What is programmed learning? Discuss the fundamental principles of programmed learning. 3+6=9

Or

"Microteaching is the real teaching but is used for developing teaching skills among teachers." Elucidate.

9

9

5. Critically analyze the major contribution of Computer Assisted Instruction (CAI) in the field of education.

Or

What is simulated teaching? Describe its nature and procedure. 2+(2+5)=9
