

UNIVERSITY OF EDUCATION
"UExam" Semester-II, 2019
M.A Education Session:2018-20

Course Code: EDUC3146
Subject: Education for Sustainable Development

Time Allowed: 100 Minutes.

Max. Marks: 42

Section II (Short Answer)

Q.2- Write short answers of the following.

3x6 = 18

- i. Why basic Education should be improved in Pakistan?
- ii. Why ESD focuses on value based education?
- iii. Define sustainable development.
- iv. Differentiate critical thinking and problem solving.
- v. How interdisciplinary approach is appropriate for sustainable development?
- vi. Enlist any five strategies for public understanding and awareness.

Section III (Essay Type)

Answer the following Questions

6x4 = 24

- Q3. Briefly discuss aims of education for sustainable development (ESD).
- Q4. In which ways we can cope with challenges and Barriers to education for sustainable development?
- Q5. Discuss the United Nations Decade of Education for Sustainable Development.
- Q6. How Social, Economic, and Environmental Factors are interlinked for sustainable development? Discuss with Examples.

UNIVERSITY OF EDUCATION

"UEXAM" Semester-II, 2019

MA Education, Session:2018-20

Course Code: EDUC3144

Subject: Information and Communication Technology in Education

SECTION: I (MCQ's)

Time Allowed: 20 Minutes

Max. Marks: 18

NOTE: Encircle the correct/ best answer in each of the followings. Each Question carries 1 mark. Use of remover carries zero mark. Cutting and Overwriting is not allowed.

No. 64

Roll No. (in fig.) _____

Roll No. (in words) _____

Candidate's Signature. _____

Signature of Addl. Supdt. _____

Q1.

- Which of the following is a type of program that either pretends to have or is describes as having a set of useful or desirable features but actually contains damaging code?
a. Trojan b. Virus c. Adware d. all of the above
- _____ is an online quiz maker.
a. stellarium b. kalzium c. Geo gebra d. Hot potato
- The use of technology to enhance learning process is called----- education.
a. ICT
b. communication technology
c. Information Technology
d. communication technology
- Which of the following computer based instruction materials can be used to learn instructional materials can be used to learn new concepts?
a. games b. tutorial c. stimulation d. drill practice
- The mode of communication that involves a single source transmitting information to a large number of receivers simultaneously is called -----.
a. group communication
b. mass communication
c. Inter personal communication
d. intra personal communication
- Method used to transfer information to far off places instantly is called.
a. Data b. Information technology
c. Language d. Tele communication
- Which of these is not a component of a computer network?
a. Sender b. Protocol c. Speakers d. Data
- With the increasing use of educational technology inside the classroom, what role is expected of the teacher?
a. Facilitator
b. Researcher
c. knowledge giver
- You asked your students to illustrate what they have understood from what they have read. Which of the following non-projected visuals are you referring to?
a. print materials b. graphics c. models d. realias
- The process of removing unwanted part of an image is called
a. Hiding b. Bordering c. Cropping d. Cutting
- A number of letter that appears little above the normal text is called :
a. Superscript b. Subscript c. Supertext d. Toptext

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Section II (Short Answer)

Q.2- Write short answers of the following.

3x6 = 18

- (i) What is the difference between mind maps and concept maps?
- (ii) What is the role of ICT in Education?
- (iii) Elaborate differences between Learning management system (LMS) and Content management system (CMS).
- (iv) How blogging enhance learning?
- (v) Write the names of five educational software and their uses.
- (vi) Write five features of MS power point

Section III (Essay Type)

Answer the following Questions

6x4 = 24

- Q.3:- How blogging enhance learning?
- Q.4:- What are the challenges of Computer-supported collaborative learning (CSCL). How you as an instructor will cope them.
- Q.5:- Discuss the scope of ICT in Education.
- Q.6:- What kind of educational and instructional technologies used in classrooms. Classify them with the help of C-Map