Dashboard / My courses / Environmental Science / General / EVS322 Comprehensive exam on 07-06-2021 Batch 1
Question 37
Answer saved Marked out of 1.00
Warked Out OF 1.00
Which of the following statements are true?
 ✓ A. The potential energy of rain drop to erode soil depends on, intensity of rain and size of rain drop □ B. Small rain drops cause more soil erosion
✓ C. A high intensity storm of short duration is more erosiveD. A low intensity storm of longer duration is more erosive
D. A low intensity sterill or longer duration is more crosive
Question 38
Answer saved
Marked out of 1.00
Which of the following are examples of Biopiracy?
Select one or more:
✓ A. Patenting of Azadirachta indica – Neem
✓ B. African super sweet berries
✓ C. Patenting of Basmati rice
D. Patenting homeo medicine by Americans
Question 39 Answer saved
Marked out of 1.00
is the top horizon in a soil profile?
Wearing away of a field's topsoil by the natural physical forces of water and wind is known as Time left 0:11:58
Select one or more:
✓ a. Soil erosion
☐ b. Soil neutrality
✓ c. Horizon 'A'
☐ d. Horizon 'C'
Question 40
Answer saved Marked out of 1.00
The basic mechanisms required to remove PM from gas stream may be categorized into:
✓ A. Gravitational Settling
☑ B. Direct Impaction
✓ C. Electrostatic Precipitation
D. Activated sludge treatment

rked out of 1.00	
The rate at which the temperature decreases with increasing altitude is called	
Almost all of the Earths weather occur in the	
✓ A. Troposphere	
B. Mesosphere	
☐ C. Lapse rate	
✓ D. Temperature inversion	
sestion 42	
rrked out of 1.00	
rrked out of 1.00	
which of the following is considered as biomedical waste? A. Human anatomical waste like tissues, organs and body parts	
which of the following is considered as biomedical waste?	
Which of the following is considered as biomedical waste? ✓ A. Human anatomical waste like tissues, organs and body parts ✓ B. Waste sharps like hypodermic needles, syringes, scalpels and broken glass	
Which of the following is considered as biomedical waste? A. Human anatomical waste like tissues, organs and body parts B. Waste sharps like hypodermic needles, syringes, scalpels and broken glass C. Animal wastes generated during research from veterinary hospitals.	
Which of the following is considered as biomedical waste? ✓ A. Human anatomical waste like tissues, organs and body parts ✓ B. Waste sharps like hypodermic needles, syringes, scalpels and broken glass	
Which of the following is considered as biomedical waste? A. Human anatomical waste like tissues, organs and body parts B. Waste sharps like hypodermic needles, syringes, scalpels and broken glass C. Animal wastes generated during research from veterinary hospitals.	
Which of the following is considered as biomedical waste? A. Human anatomical waste like tissues, organs and body parts B. Waste sharps like hypodermic needles, syringes, scalpels and broken glass C. Animal wastes generated during research from veterinary hospitals.	
Which of the following is considered as biomedical waste? A. Human anatomical waste like tissues, organs and body parts B. Waste sharps like hypodermic needles, syringes, scalpels and broken glass C. Animal wastes generated during research from veterinary hospitals. D. Waste from industries	