SHIVAJI COLLEGE, UNIVERSITY OF DELHI DEPARTMENT OF BIOCHEMISTRY

Name of the Course Name of the Paper Duration Date of Test	INTERNAL TEST (Academic Year 2023-24) : B.Sc. (H) : Molecular Basis of Infectious Disease Faculty Name: Dr. Abhijeet Mishra : 15 mins : Maximum Marks: 10 : 12/04/2024
(c) Non-communicable (c) Non-communicable 2. Which of the fo	e diseases (b) Degenerative diseases cable diseases (d) None of the above llowing diseases is an example of non-communicable diseases?
3. Which of the fo	betes (c) Hypertension (d) All of the above llowing diseases is caused by various pathogenic microorganisms? seases (b) Hereditary diseases (c) Infectious diseases (d) Degenerative
 AIDS, commor Deficiency Di diseases 	cold, dengue fever and influenza are examples of sease (b) Infectious diseases (c) Physiological Diseases (d) Non-infectious
	with infectious biological material, the best place to perform the work would
c) On a clean bend	Safety Cabinet b) On the laboratory bench ch, wearing a dust mask d) In a Fume Hood
7. The acronym H	orking safely with biological material or organisms with potential to cause nals b) Plants c) Humans d) All the above EPA (as in HEPA Filter) stands for:
a) High-EfficienceProtection d) Hepa	y Particulate Air b) High-Energy Particles in Air c) High-Evaluation
	biosafety cabinet is the most common and used for working with biological isms: a) Class I b) Class II c) Class III d) Class IV
be certified by the problem	t requires Biosafety Level 2 containment, Biological Safety Cabinets must Investigator: a) Daily b) Monthly c) Annually d) Never, it's someone else's

10. Emerging infectious diseases that originate in wildlife have been traced to global hot spots. Which of the following is one of these hot spots? A. South and South East Asia. B. Russia. C.

South Africa. D. Australia. E. North America

Faculty Signature: