L.N.D. College, Motihari

Semester-1 Mid-Sem. (CIA) Exam. (Session- 2023-27)

Subject- MIC-1 (T) Botany Time- 1 Hr. Name University Roll No											
						All Qu	uestions are comp	ulsory. Tick the corre	ct option.		
						1.	Which of the following plant kingdom is known as the amphibians of plant kingdom?				
							a. Thallophyta	b. Pteridophyta	c. Bryophyta	d. Gymnosperm	
2.	Plants having Seed but lacking flower and fruit belong to										
	a. Gymnosperm	b. Pteridophyta	c. Bryophyta	d. Angiosperm							
3.	Mycoplasma is										
	a. Eukaryotic	b. Prokaryotic	c. Both	d. None							
4.	Cell wall of bacteria is made up of										
	a. Cellulose	b. Chitin	c. Peptidoglycan	d. Pectin							
5.	A common name for Cyanobacteria isAlgae										
	a. Blue green	b. red green	c. green	d. Black green							
6.	The shape of Vibrio bacteria is										
	a. Dot shaped	b. Comma Shaped	c. cluster	d. sticks							
7.	Which of the following diseases are caused due to virus										
	a. Ebola	b. Corona	c. Polio	d. All							
8.	The protein coat of viruses that enclose the genetic material are called										
	a. Virion	b. Capsid	c. Peplomers	d. Capsomers							
9.	Which of the following is the genome of the virus?										
	a. DNA	b. RNA	c. DNA or RNA	d. DNA and RNA							
	Which of the following Algae is good Nitrogen fixer										
	a. Nostoc	b. Chara	c. Oedogonium	d. All							
	Who discovered Bacteria?										
	a. Louis Pasteur	b. Antony Leeuwen	hoek c. Morgan	d. Crick							
12.	Virus was discovered by?										
	a. Stanley	b. Beijerinek	c. Dimtri Iwanowsky	d. Watson							
13.	Phycoerythrin is the major pigment in										
	a. Chlorophyceae	b. Xanthophyceae	c. Phaeophyceae	d. Rhodophyceae							
14.	Binary Fission is the mode of reproduction in										
	a. Bacteria	b. Virus	c. Bacteriophage	d. All							
15.	Which Bacteria plays a major role in Symbiotic Nitrogen fixation										
	a. Clostridium	b. Rhizobium	c. Streptococcus	d. Vibrio							