Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur (Autonomous) Department of Zoology

Academic Year: 2020-2021

Online MCQ Test- for B.Sc. III

INDEX

Sr. No.	Title	Page No.
1.	Notice	1
2.	Question Paper	2-7
3.	Attendance and Marklist	8-9



Department of Zoology

Date: 20/05/2020

NOTICE

All the students of B.Sc. Part – III are hereby informed that Department of Zoology, Vivekanand College, Kolhapur (Autonomous) has organized online test on topic complement system on Google form 29/05/2020. Attendance is compulsory to all.

Department of Zoology Vivekanand College, Kolhapur (Autonomous)

Vivekanand College Kolhapur (Autonomous)

Test-Complement system
Date-29/05/2020
Teacher Name: Dr. Sneha S. Desai

<u>* Ir</u>	dicates required question		
1.	Email *		
	system is activated by a	nomelamou in rewilling swith	1-11- 5
		eno seo dos	
2.	Complement system is involved in t		
۷.	Complement system is involved in *	kulam i digi ata ragunik	2 points
	Mark only one oval.	napit -	
		arrived bas malases, oth	
	Specific defence		
	Non specific defence	Of Multiphonoper 1 A	
	Both a and b		
	None of these		
	Other:		
		and the way was the same	
			16%
3.	Which of the following is true regarding cor	nnlement activation	0
٥.	which of the following is the regarding cor	inplement activation	2 points
	Mark only one oval.		
	ŕ		
	Lysis of pathogen,tumor cell		
	Involved in inflammatory response		
	Opsonization		
	All of these		
	Other:		
		Make Sparting open and the high Winispass a	

4.	Classical pathway of complement s	ystem is activated by *	2 points
	Mark only one oval. TUGENIO	skanand College K	VIV
	Antigen-antibody complex	tonomous)	UAT
	Antigen bound to MHC	mpterest system	/
	Antigen	BY Officer Thank for the base	
	Antigen peptides		
	Other:	. * 1	
			ward 3
5.	Alternative pathway of complement	system is activated by *	2 points
	Mark only one oval.		
	Antigen-antibody complex	lement system is involved in r	amo)
	Antigen	Jeva sue yac	Mark
	Microorganism and toxins	Space in detence	
	Antigen bound to MHC		
	Other:	Ko i specific defence	
		Soth a und f None of thesu	
		Number of mestr	
6.	Classical pathway of complement s		2 points
	Mark only one oval.		
	Specific defence	r of the following is true in junling cur	tur!W .c
	Adaptive immunity	on y one ava/	Mark
	Both a and b	Pac ou muting polifica for sir vi	
	Non specific defence		
	Other:	Inyo'' o. t. it and garey too. o Op. onizet car	
		op only the A	
		2 9 (I) (D) (A	

7.	Alternative pathway of complement system involved in * 5 6 58 1755 to 8 1814 2 points	
	Mark only one oval.	Mad only no one
	Non specific defence	
	Innate immunity	Fair stable 1 AU
	Both a and b	Purch a man file
	Adaptive immunity	s emic moM
	Other:	-1 - 1 C*
•		
8.	Which of the following is mos	st abundant complement protein * 2 points
	Mark only one oval.	
	c1	
	C3	egraphics and graft a recovered
	C2	er. On Abene was a 1-14
	C8	
	Other:	
9.		ement protein involved in only classical *2 points
	pathway	
	Mark only one oval.	
	C20	
	C25	
	Other:	

10.	J. Which is common among all complement pathway 30 10 Vevaluad 30 10 10 10 10 10 10 10 10 10 10 10 10 10		
	Mark only one oval.	Mark only one oval.	
	Involvement of C1	Non-specific actence	
	Formation of MAC	innate manualty	
	Both a and b	Pollt a ar 15	
	None of these	Adaptive introduty	
	Other:	Isa(tO	
11.	Cell lysis in complement pathway is initiate Mark only one oval. Membrane destruction complex Membrane degradation complex	saark only energyal. 21 CS	
	Membrane attack complex	02	
	Membrane lysis complex Other:		
12.	MAC is *. * secto ymo in bevlovimetete iq to Mark only one oval.	ne malq, noo gruv ahet sau te dhad 2 points Yawatan	
	C5b6789	Main off, end over	
	C5a678		
	C5b891 C5b789	OST	
	Other:		
	Other.		
		1011	

13.	In alternative pathway	2 points
	Mark only one oval.	
	Factor B involved Factor D involved Both a and b	
	Factor C involved	
	Other:	
14.	C3 covertase is formed by *	2 points
	Mark only one oval.	
	C4b+C2a C4b+C2b	
	C4a+C2a	
	C4a+C2b	
	Other:	
15.	Which pathway is antibody independent *	2 points
	Mark only one oval.	
	Classical	
	Alternative	
	Lectine	
	Both b and c	
	Other:	

400	
	۹
1.1	١
(7	1
	,

16.	Lectine are protein that recognise and bind *	2 points
	Mark only one oval.	
	Carbohydrate target	
	Lipid target	
	Nucleic acid molecule	
	None of these	
	Other:	

This content is neither created nor endorsed by Google.

Google Forms

Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur (Autonomous) Department of Zoology Academic Year 2020-21

RESULT

Sr. No.	Email	Score out of 30
1.	mhetribhakti@gmail.com	22
2.	ketkilokhande29@gmail.com	28
3.	shubhangisurvanshi@gmail.com	28
4.	rijwanchaus777@gmail.com	16
5.	surajsts710@gmail.com	26
6.	patildhanshri2018@gmail.com	22
7.	chawlasimran279@gmail.com	30
8.	mullasamiya18@gmail.com	22
9.	tabasumakazi@gmail.com	30
10.	priyankapujari482@gmail.com	22
11.	ys143b@gmail.com	20
12.	komalmasute@gmail.com	16
13.	priyankakatkar786786@gmail.com	22
14.	firu6161@gmail.com	22
15.	sayalimalavi.kisrul@1981gmail.com	20
16.	sonalibiranje5@gmail.com	26
17.	akshatakamble27@gmail.com	16
18.	dollypawar25@gmail.com	30
19.	rohinivsawant2000@gmail.com	26
20.	mrunalsawant2707@gmail.com	28

Head,
Department of Zoology
Vivekanand College,
Colhabur (Autonomous)



Untitled form

Questions Responses 20 Settings

Total points: 30

Accepting responses

Summary

Question

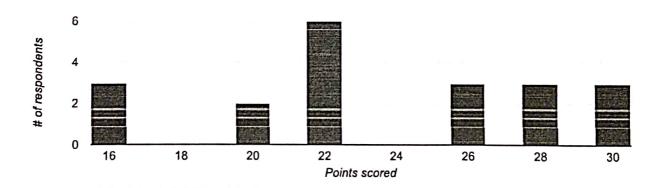
Individual

Insights

Average 23.6 / 30 points

Median 22 / 30 points Range / 16 - 30 points

Total points distribution



Scores

Release scores