

Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (Autonomous)

Department of Microbiology

Academic year 2019-20

B.Sc I


Notice

Date: 15/04/2020

All the students of B.Sc. I Microbiology are hereby informed that, the online unit test of isolation & preservation of microorganisms is scheduled on **27/04/2020** at **09.00 a.m.** Please make it convenient to be submit the test on time.

Link will be provided on the day of test.




V.V. Misal
HEAD
DEPARTMENT OF MICROBIOLOGY
VIVEKANAND COLLEGE, KOLHAPUR
(AUTONOMOUS)

B.Sc 1 Online test 1

Isolation & preservation of microorganisms

* Required

1. Email address *

2. Enter Mobile no. *

3. Date of test *

Example: January 7, 2019

Online test 1

4. Culture containing single population of cells arising from single cell is called 1 point as.....

Mark only one oval.

- Mixed Culture
- Axenic Culture
- Serial dilution
- Mutate culture



5. The organisms that cannot grow in absence of oxygen is called.....

1 point

Mark only one oval.

- Facultative organisms
- Microaerophilic organisms
- Strict anaerobic organisms
- Strict aerobic organisms

6. In refrigeration method cultures are stored at temperature.....

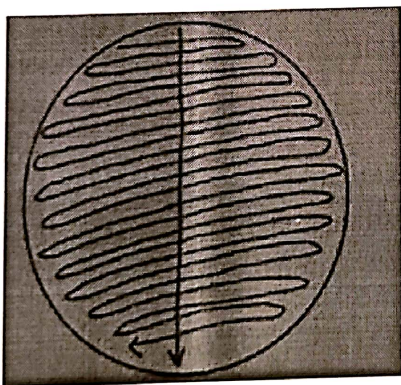
1 point

Mark only one oval.

- 0-4
- below 0
- 0-15
- above 15

7. Which method does following image indicate.

1 point



Mark only one oval.

- Four Quadrant streaking method
- Parallel non-overlapping streaking method
- Spread plate method
- Back & forth streaking method



8. Atmosphere inside an anaerobic chamber is mixture of% hydrogen,%carbon dioxide &%nitrogen 1 point

Mark only one oval.

- 10,5,85
 5,10,85
 88,5,10
 10,85,5

9. Lead acetate paper method done to checktest. 1 point

Mark only one oval.

- Amylase
 Caseinase
 Hydrogen sulfide production
 Catalase

10. The degree of firmness is called as 1 point

Mark only one oval.

- Pigmentation
 Elevation
 Consistency
 Opacity

11. choose all correct options from following showing growth patterns of organisms grown in liquid medium? 1 point

Check all that apply.

- Uniform turbidity
 Cloudiness throughout the tube
 flocculent
 colony



1 point

12. To check the catalase activity is required.

Mark only one oval.

- Iodine solution
- 3% hydrogen peroxide solution
- Lead acetate paper strips
- Frazier reagent

13. A risk of genetic changes as well as contamination is usually associated with themethod of culture preservation 1 point

Mark only one oval.

- Subculturing
- Paraffin
- Refrigeration
- Freeze Drying

14. Anaerobiosis means..... 1 point

Mark only one oval.

- Life without water
- Life without food
- Life without air
- Life without light



15.method permits to pick out a single cell from mixed culture to get pure culture. 1 point

Mark only one oval.

- Four quadrants
 Serial ditulation
 Spread plate
 Micromanipulator

16. In Gas-pack system, anaerobic indicator strip is made by saturating strip with 1 point

Mark only one oval.

- Methylene red solution
 Methylene blue solution
 Methylene chloride solution
 Iodine solution

17. Which of following is anaerobic medium? 1 point

Mark only one oval.

- Nutrient agar
 MacConkey's agar
 Cooked meat
 Milk agar



18. In culture collection centers,.....method is frequently used to preserve cultures. 1 point

Mark only one oval.

- Refrigeration
 Subculturing
 Paraffin
 Lyophilization

19. In sugar fermentation test,.....pH indicator can be used. 1 point

Mark only one oval.

- Bromothymol blue
 Neutral red
 Phenolphthalian
 Methyl red

20. To perform caseinase activity,.....medium is used. 1 point

Mark only one oval.

- Starch agar
 MacConkey's agar
 Milk agar
 Sabourauds agar

21. Platinum catalyst is present in 1 point

Mark only one oval.

- Brewer's anaerobic jar
 Anaerobic Gas-pack system
 Candle jar
 Anaerobic chamber



22.can be used as stabilizing agent in cryopreservation method.

1 point

Mark only one oval.

- Paraffin oil
- Glycol
- Sodium bicarbonate
- Sodium hydroxide

23. SPC stands for.....

1 point

Mark only one oval.

- Standard pure culture
- Standard plate count
- Simple pure culture
- Simple plate count

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Vivekanand College (Autonomous), Kolhapur
Department of Microbiology
B.Sc.I Online Test 2019-20
Date -27/4/2020

Timestamp	Score	Email Address
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4/27/2020 9:54:49	11 / 20	snehaldm662@gmail.com
4/27/2020 9:55:08	13 / 20	vinayajadhav282@gmail.com
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4/27/2020 15:25:45	9 / 20	karinabagade2000@gmail.com
4/27/2020 19:04:49	5 / 20	siddhibalugade5050@gmail.com
4/27/2020 21:43:44	15 / 20	patilsweta105@gmail.com



**Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (Autonomous)**

Department of Microbiology

Academic year 2019-20

B.Sc II

Notice

Date: 20/10/2020

All the students of B.Sc. II Microbiology are hereby informed that, the online unit test of Air Microbiology is scheduled on **07/11/2020 at 10.00 a.m.** Please make it convenient to be submit the test on time.

Link will be provided on the day of test.




V. V. Misal
HEAD
DEPARTMENT OF MICROBIOLOGY
VIVEKANAND COLLEGE, KOLHAPUR
(AUTONOMOUS)

B.Sc 2 Online Test -1-nov 2020

Air Microbiology

* Required

1. Email address *

2. Enter Mobile no. *

3. Date of test *

Example: January 7, 2019

Online test 1

4. The dust loaded with air born pathogen is called as

1 point

Mark only one oval.

- Heavy dust
- pathogenic dust
- Droplet nuclei
- Infectious dust



5. Choose pathogens from following that spread through droplet nuclei. 1 point

Mark only one oval.

- Clostridium
- S.typhi
- Klebsiella pneumoniae
- V.cholera

6. Large droplet have diameter size larger than 1 point

Mark only one oval.

- 1mm
- 0.1mm
- 0.01mm
- 10mm

7. Which of the following device used for quantitative enumeration of microorganisms in air. 1 point

Mark only one oval.

- Autoclave
- bead bubbler
- colony counter
- laminar air flow

8. The food supplied to germ free animal is made sterile by using..... 1 point

Mark only one oval.

- filtration
- steam under pressure
- hot air
- beta rays



9. Diameter of openings present on sieve plate is 1 point

Mark only one oval.

- a) 0.05 mm
- b) 5mm
- c) 0.005mm
- d) 0.5mm

10. For air born infections,.....is sources of infection 1 point

Mark only one oval.

- a) Dust particals
- b) Droplet nuclei
- c) Water
- d) Water droplets

11. COVID 19 is an example of disease that spread through..... 1 point

Mark only one oval.

- a) droplets
- b) droplet nuclei
- c) infectious dust
- d) all of above

12. The biological contaminants suspended in air is collectively called as..... 1 point

Mark only one oval.

- a) droplet nuclei
- b) aerosoles
- c) infectious dust
- d) droplet



13. Choose methods from following which is not used for enumeration of microbial load of air. 1 point
- It is only one oval.*
- centrifugation
 - electrostatic precipitation
 - filtration
 - standard plate count
-

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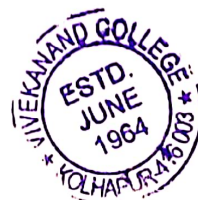
Vivekanand College (Autonomous), Kolhapur

Department of Microbiology

B.Sc.II Online Test 2019-20

Date -7/11/2020

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11/7/2020 10:07:22	salwankarsiddhi@gmail.com	7 / 10
11/7/2020 10:21:06	poojaranamale4913@gmail.com	7 / 10
11/7/2020 10:25:51	ashwinikhot2001@gmail.com	9 / 10
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11/7/2020 11:14:03	shruud2219@gmail.com	8 / 10
11/7/2020 11:14:38	shirishsk2120@gmail.com	1 / 10



11/7/20	11:16:36	aditijadhav5911@gmail.com	7 / 10
11/7/20	11:20:59	pranav.datarbirds@gmail.com	8 / 10
11/7/20	11:24:07	suatadixit2002@gmail.com	7 / 10
11/7/20	11:29:38	moreruth028@gmail.com	6 / 10
11/7/20	11:39:05	siddhibalugade5050@gmail.com	4 / 10
11/7/20	11:41:00	shamitapatil2271@gmail.com	7 / 10
11/7/20	12:07:58	karinabagade2000@gmail.com	6 / 10



**Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (Autonomous)**

**Department of Microbiology
Academic year 2019-20**

B.Sc III

Notice

Date: 01/05/2020

All the students of B.Sc. III Microbiology are hereby informed that, the online unit test of Unit II is scheduled on 08/05/2020 at 08.30 a.m. Please make it convenient to be submit the test on time.

Link will be provided on the day of test.




V.V. Misal
HEAD
DEPARTMENT OF MICROBIOLOGY
VIVEKANAND COLLEGE, KOLHAPUR
(AUTONOMOUS)

B.Sc 3 Online Test -1

unit II

* Required

1. Email address *

2. Enter Mobile no. *

3. Date *

Example: January 7, 2019

Online test 1

4. In ultrasonication method, frequency of ultra sound waves used is _____ 1 point

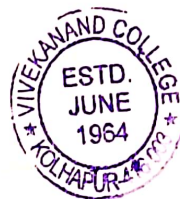
Mark only one oval.

>20H

>20KH

<20H

<20KH



5. After the process of extraction enzymes are protected from action of metal ion by addition of _____ 1 point

Mark only one oval.

- EGTA
 EDTA
 TEMED

6. Density gradient centrifugation purifies the enzyme based on _____ 1 point

Mark only one oval.

- Solubility
 specific Binding site
 Molecular Charge
 Molecular Mass

7. Zwitter ions has _____ charge. 1 point

Mark only one oval.

- 1
 0
 +1
 +2

8. Anion exchanger posses _____ charged groups and _____ is an example of anion exchanger. 1 point

Mark only one oval.

- +,DEAE sephadex
 -,DEAE sephadex
 +,carboxy methyl sephadex
 -,carboxy methyl sephadex



9. In PAGE , rate of polymerization is increased by _____ 1 point

Mark only one oval.

- DNA polymerase and TEMED
 Ammonium chloride and TEMED
 Ammonium persulfate and TEMED
 Agarose and TEMED

10. Proteins have negative charge _____ it's isoelectric pH. 1 point

Mark only one oval.

- At
 Below
 Above
 Above and below

11. In vertical PAGE, visualization is done by staining slab with _____ 1 point

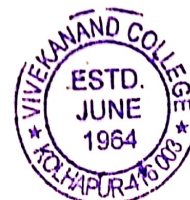
Mark only one oval.

- Coomassie brilliant blue
 Methylene blue
 Saffranine
 Methylene red

12. In _____ method, competitive inhibitors are used to interact specifically with enzyme of interest. 1 point

Mark only one oval.

- centrifugation
 ultrasonication
 affinity chromatography
 electrophoresis



13. The process of separating molecule in solution by difference in their rates of diffusion is called _____ 1 point

Mark only one oval.

- electrophoresis
 Affinity ellusion
 ion exchange chromatography
 dialysis

14. Solubility of enzyme can be changed by _____ 1 point

Mark only one oval.

- Changing pH
 Changing ionic strength
 Decreasing dielectric constant
 All of above

15. In miscellaneous method, non-ionic polymer _____ is used. 1 point

Mark only one oval.

- Gylcol
 Cellulose
 Phosphate
 Glycerin

16. Mention all the steps of enzyme purification. 1 point



17. For protein separation standard gel used is _____% polyacrylamide. 1 point

Mark only one oval.

- 7.5
 6.5
 7
 5.5

18. The ability of solvent to retain ions in solution in their ionic state & preventing oppositely charged ions from interacting with each other is called as.... 1 point

Mark only one oval.

- Standard constant
 Equilibrium constant
 ionisation
 Dielectric constant

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Vivekanand College (Autonomous), Kolhapur

Department of Microbiology

B.Sc.III Unit II Online Test 2019-20

Date -8/5/2020

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5/8/2020 10:38:10	snehalpatil42369@gmail.com	14 / 15
5/8/2020 10:40:48	artippatil11@gmail.com	13 / 15
5/8/2020 10:45:06	pushpalpatil0024@gmail.com	11 / 15
5/8/2020 12:19:21	poojak772000@gmail.com	13 / 15
5/8/2020 12:50:47	amrutajangam1998@gmail.com	12 / 15
5/8/2020 13:00:33	mitakeps2501@gmail.com	9 / 15
5/8/2020 13:04:09	preeti9881@gmail.com	13 / 15
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5/8/2020 13:04:20	yogitamudalkar99@gmail.com	11 / 15
5/8/2020 13:04:41	bhagyashreegiri14799@gmail.com	13 / 15
5/8/2020 14:05:10	rutujachoudhari7672@gmail.com	12 / 15
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5/8/2020 16:27:37	vibhutevaibhavi6@gmail.com	13 / 15
5/8/2020 18:34:01	rbandgar1576@gmail.com	11 / 15
5/8/2020 18:36:13	harshadashinde13233@gmail.com	13 / 15
5/8/2020 18:50:30	bandmanasi698@gmail.com	7 / 15



5/8/2020 21:01:10	prajughosalkar@423gmail.com	5 / 15
5/8/2020 21:53:42	aishwaryaj5720@gmail.com	12 / 15
5/8/2020 22:33:50	pravin.vansale241@gmail.com	10 / 15
10/5/2020 12:08:58	amrutajangam1998@gmail.com	4 / 15
10/18/2020 21:03:56	vibhutevaibhavi6@gmail.com	5 / 15
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**Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (Autonomous)**

Department of Microbiology

Academic year 2019-20

B.Sc III

Notice

Date: 11/06/2020

All the students of B.Sc. III Microbiology are hereby informed that, the online unit test of Unit III is scheduled on 19/06/2020 at 08.30 a.m. Please make it convenient to be submit the test on time.

Link will be provided on the day of test.




V. V. Misal
HEAD
DEPARTMENT OF MICROBIOLOGY
VIVEKANAND COLLEGE, KOLHAPUR
(AUTONOMOUS)

B.Sc 3 Online Test -3

Unit 3

* Required

1. Email address *

2. Enter Mobile no. *

3. Date of test *

Example: January 7, 2019

Online test 3

4. ED pathway occurs at.....

1 point

Mark only one oval.

Cytoplasm

Cell wall

Ribosome

Cell membrane



5. Which pathway is major biosynthetic pathway for NADPH₂..... 1 point

Mark only one oval.

- ED
 HMP
 Glyoxylate
 Glycolysis

6. The range of light illuminated by bioluminescent bacteria is..... 1 point

Mark only one oval.

- 100-200nm
 265-365nm
 500-900nm
 400-700nm

7. Pyruvate act as precursor metabolite in synthesis of..... 1 point

Mark only one oval.

- Alanine
 Glycin
 Threonine
 Proline

8. Entry of particular component & incorporation of it into cell for synthesis of cell component is called 1 point

Mark only one oval.

- Fixation
 Catabolism
 Assimilation
 Biosynthesis



9. Major enzyme responsible for production of acetyl-coA in reductive carboxylic acid cycle is called as.....

1 point

Mark only one oval.

- Rubisco
 KDPG aldolase
 Hexokinase
 Citrate lyase

10. Which of following act as amino group donor.....

1 point

Mark only one oval.

- Alanine
 Glutamate
 Glycine
 Aspartate

11. The optimum temperature range for bioluminescent bacteria is.....

1 point

Mark only one oval.

- 1-15°c
 above 37°c
 between 15-40°c
 50-55°c



12. Each turn of glyoxylate cycle use 2 molecules of and convert it to 1 succinate molecule. 1 point

Mark only one oval.

- Pyruvate
 Glucose
 KDPG
 Acetyl-coA

13. KDPG is 1 point

Mark only one oval.

- 2 keto 3 deoxy 6 phosphogluconate
 2 keto 4 deoxy 6 phosphogluconate
 2 keto 3 deoxy 6 phosphogluconolactone
 2 keto 3 dioxy 6 phosphogluconate

14. key enzyme of phosphoketolase pathway is 1 point

Mark only one oval.

- rubisco
 citrate lyase
 phosphoketolase
 aldolase

15. Active sulphur is carried by carrier molecule 1 point

Mark only one oval.

- ATP
 FAD
 Dithiol
 Ferredoxin



16. Pathway used by methanogens for CO₂ assimilation

1 point

Mark only one oval.

- serine pathway
- Ribulose monophosphate pathway
- calvin cycle
- Wood-Ljungdahl's pathway

17. Thegene is responsible for production of luciferase.

1 point

Mark only one oval.

- LUX
- nif
- HCNC
- IGF1

18. enzyme helps to convert α -ketoglutarate to glutamate.

1 point

Mark only one oval.

- Glutamine synthetase
- GOGAT
- Nitrogenase
- Glutamate dehydrogenase

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Vivekanand College (Autonomous), Kolhapur
Department of Microbiology
B.Sc.III Unit III Online Test 2019-20
date -19/6/2020

Timestamp	Email Address	Score
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6/19/2020 12:02:24	pratuk6967@gmail.com	14 / 15
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6/19/2020 13:06:38	artipatil11@gmail.com	13 / 15
6/19/2020 13:08:48	snehalpatil42369@gmail.com	13 / 15
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Vivekanand College (Autonomous), Kolhapur
Department of Microbiology
B.Sc.III Unit III Online Test 2019-20
date -19/6/2020

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6/19/20 17:55:40	harshadashinde13233@gmail.com	10 / 15
6/19/20 18:08:49	rbandgar1576@gmail.com	14 / 15
6/19/20 19:42:38	bhagyashreegiri14799@gmail.com	14 / 15
6/19/20 19:42:40	preetij9881@gmail.com	14 / 15
6/19/20 19:42:09	shradhakataware@gmail.com	14 / 15
6/19/20 20:12:06	crajadnya@gmail.com	8 / 15
6/19/20 21:01:27	patilniketgad99@gmail.com	13 / 15
6/19/20 21:01:38	ayandmujawar@gmail.com	13 / 15
6/19/20 21:01:09	prathameshbhagwat84@gmail.com	13 / 15
6/19/20 21:01:40	shrinivaskendre93@gmail.com	14 / 15
6/19/20 23:02:56	aishwaryaj5720@gmail.com	14 / 15

