

“Dissemination of Education for Knowledge, Science and Culture”

- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur (An Empowered Autonomous Institute)

Department Of Microbiology

Remedial Coaching



2024-2025

"Dissemination of Education for Knowledge, Science and Culture"
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Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (An Empowered Autonomous Institute)

Department Of Microbiology

Remedial Coaching

Academic Year 2024-2025

Date -10/03/2025

Notice

All students of BSc-I Microbiology are hereby informed that department of Microbiology has organized Remedial coaching for slow learners, to improve their educational quality and also to improve the academic performance.

The coaching will be from 11/03/2025 to 15/03/2025. The lectures will be held from 10:00 am to 12:00 pm in department of Microbiology. Students with ATKT in Microbiology subject should join this remedial coaching. The students mentioned in the list given below should join their classes on time. Attendance is compulsory to all.

Sr. no	Name of the student	Roll no.
1.	Chile Sanket Dattatray	7474
2.	Patil Shreya Sunil	7507
3.	Patil Unmesh Yashwant	7509
4.	Patil Vaishnavi Dipak	7510
5.	Singh Badal kamalendra	7525
6.	Thanekar Sanika Jotiram	7527



Dr. T. C. Gaupale

VC HEAD
DEPARTMENT OF MICROBIOLOGY
VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS)



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Vivekanand College, Kolhapur (An Empowered Autonomous Institute)

Department of Microbiology

Academic Year 2024-2025

REMEDIAL COACHING TEST

Notice

Date – 15/03/2025

All the students of B.S I under remedial coaching programme are hereby informed that department is going to organize test on Thursday ,20/03/2025 at 10 .00 a.m in room no.415.



Dr.T.C.Gaupale

MC HEAD
DEPARTMENT OF MICROBIOLOGY
VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS)



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Vivekanandcollege,Kolhapur(An Empowered Autonomous Institute)
Department of Microbiology (UG)
Remedial Coaching
Academic Year 2024-25

Presenty

Sr. no	Name of the student	Roll no.	11/3	11/3	12/3	12/3	13/3	13/3	15/3	15/3.
Teachers Name			SSS	SAP	SDG	VVM	SSS	SAP	SDG	VVM
1.	Chile Sanket Dattatray	7474	<u>Sanket</u>	<u>Sanket</u>	<u>Sanket</u>	<u>Sanket</u>	<u>Sanket</u>	<u>Sanket</u>	<u>Sanket</u>	<u>Sanket</u>
2.	Patil Shreya Sunil	7507	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	Ab	<u>Patil</u>	<u>Patil</u>
3.	Patil Unmesh Yashwant	7509	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
4.	Patil Vaishnavi Dipak	7510	V.D. Patil	V.D. Patil	V.D. Patil	Ab	Ab	V.D. Patil	V.D. Patil	Ab
5.	Singh Badal kamalendra	7525	<u>Bsingh</u>	<u>Bsingh</u>	<u>Bsingh</u>	Ab	<u>Bsingh</u>	<u>Bsingh</u>	<u>Bsingh</u>	Ab
6.	Thanekar Sanika Jotiram	7527	S.J. Thanekar	S.J. Thanekar	S.J. Thanekar	Ab	Ab	S.J. Thanekar	S.J. Thanekar	S.J. Thanekar
7.	Jadhav Parth Suhas	7480	Ab	Ab	Ab	Ab				



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Vivekanand College, Kolhapur (An Empowered Autonomous Institute)

Department of Microbiology

Academic Year 2024-2025

REMEDIAL COACHING TEST

Date – 20/3/2025

Marks – 10

Time- 10.00 a.m -10.30 a.m

Q.1 Rewrite the sentence by choosing most correct alternative

10

i. _____ is the basic taxonomic rank.

a) Genus

b) Species

c) Family

d) Order

ii. The antibiotic penicillin was discovered by _____

a) Robert Koch

b) Louis Pasteur

c) Alexander Fleming

d) Edward Jenner

iii. Joseph Lister is known for _____

a) Streak plate technique

b) Active immunization

c) Small pox vaccine

d) Antiseptic surgery

iv. _____ is absent in the cell wall of Gram-negative bacteria.

a) Peptidoglycan

b) Lipopolysaccharide

c) Lipoprotein

d) Teichoic acid

v. In _____ flagellar arrangement, only one flagellum is present at one end of the cell.

a) Monotrichous

b) Lophotrichous

c) Peritrichous

d) Amphitrichous



vi. Glasswares are sterilized by using _____.

a) incineration

b) hot air oven

c) filtration

d) dessication

vii. Killing of pathogenic organisms from inanimate object is done by _____ process.

a) disinfection

b) antisepsis

c) microbiostasis

d) sterilization

viii. _____ is used as a disinfectant in municipal water supplies.

a) Chlorine

b) Bromine

c) Iodine

d) Flourine

ix. _____ part of the compound microscope helps in gathering and focusing light rays on the specimen to be viewed?

a) Eyepiece lens

b) Objective lens

c) Condenser lens

d) Magnifying lens

x. _____ bacteria appears purple-violet colour after staining.

a) Gram-positive

b) Gram-negative

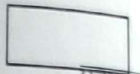
c) Both Gram-positive and Gram-negative

d) Neither Gram-positive nor Gram-negative

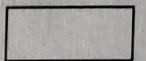
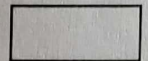
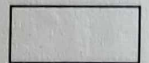
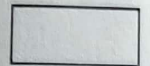
FOR OFFICE USE ONLY

Learner's Signature :

[Handwritten Signature]



Nov 2023



"Dissemination of Education for Knowledge, Science and Culture"

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Vivekanand College, Kolhapur (An Empowered Autonomous Institute)

Department of Microbiology

Academic Year 2024-2025

REMEDIAL COACHING TEST

Date – 20/3/2025

Marks – 10

Time- 10.00 a.m -10.30 a.m

Seat No:- 7474

Q.1 Rewrite the sentence by choosing most correct alternative

10

i. _____ is the basic taxonomic rank.

B

a) Genus

b) Species

c) Family

d) Order

ii. The antibiotic penicillin was discovered by _____

C

a) Robert Koch

b) Louis Pasteur

c) Alexander Fleming

d) Edward Jenner

iii. Joseph Lister is known for _____

D

a) Streak plate technique

b) Active immunization

c) Small pox vaccine

d) Antiseptic surgery

iv. _____ is absent in the cell wall of Gram-negative bacteria.

D

a) Peptidoglycan

b) Lipopolysaccharide

c) Lipoprotein

d) Teichoic acid

v. In _____ flagellar arrangement, only one flagellum is present at one end of the cell.

A

a) Monotrichous

b) Lophotrichous

c) Peritrichous

d) Amphitrichous



vi. Glasswares are sterilized by using _____.

- a) incineration
- b) hot air oven
- c) filtration
- d) dessication

D X

vii. Killing of pathogenic organisms from inanimate object is done by _____ process.

- a) disinfection
- b) antiseptis
- c) microbiostasis
- d) sterilization

A ✓

viii. _____ is used as a disinfectant in municipal water supplies.

- a) Chlorine
- b) Bromine
- c) Iodine
- d) Flourine

A ✓

ix. _____ part of the compound microscope helps in gathering and focusing light rays on the specimen to be viewed?

- a) Eyepiece lens
- b) Objective lens
- c) Condenser lens
- d) Magnifying lens

A X

x. _____ bacteria appears purple-violet colour after staining.

- a) Gram-positive
- b) Gram-negative
- c) Both Gram-positive and Gram-negative
- d) Neither Gram-positive nor Gram-negative

A ✓



09
10

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Department of Microbiology

Academic Year 2024-2025

REMEDIAL COACHING TEST

Date – 20/3/2025

Marks – 10

Time- 10.00 a.m -10.30 a.m

Seat No:- 7507

Q.1 Rewrite the sentence by choosing most correct alternative

10

i. _____ is the basic taxonomic rank.

b

a) Genus

b) Species

c) Family

d) Order

ii. The antibiotic penicillin was discovered by _____

c

a) Robert Koch

b) Louis Pasteur

c) Alexander Fleming

d) Edward Jenner

iii. Joseph Lister is known for _____

d

a) Streak plate technique

b) Active immunization

c) Small pox vaccine

d) Antiseptic surgery

iv. _____ is absent in the cell wall of Gram-negative bacteria.

d

a) Peptidoglycan

b) Lipopolysaccharide

c) Lipoprotein

d) Teichoic acid

v. In _____ flagellar arrangement, only one flagellum is present at one end of the cell.

a

a) Monotrichous

b) Lophotrichous

c) Peritrichous

d) Amphitrichous



vi. Glasswares are sterilized by using _____.

- a) incineration
- b) hot air oven
- c) filtration
- d) dessication

b

vii. Killing of pathogenic organisms from inanimate object is done by _____ process.

- a) disinfection
- b) antisepsis
- c) microbiostasis
- d) sterilization

d

viii. _____ is used as a disinfectant in municipal water supplies.

- a) Chlorine
- b) Bromine
- c) Iodine
- d) Flourine

a

ix. _____ part of the compound microscope helps in gathering and focusing light rays on the specimen to be viewed?

- a) Eyepiece lens
- b) Objective lens
- c) Condenser lens
- d) Magnifying lens

a

x. _____ bacteria appears purple-violet colour after staining.

- a) Gram-positive
- b) Gram-negative
- c) Both Gram-positive and Gram-negative
- d) Neither Gram-positive nor Gram-negative

a



09
10

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Department of Microbiology

Academic Year 2024-2025

REMEDIAL COACHING TEST

Date – 20/3/2025

Marks – 10

Time- 10.00 a.m -10.30 a.m

Seat No:- 7509

Q.1 Rewrite the sentence by choosing most correct alternative

10

i. _____ is the basic taxonomic rank.

b

a) Genus

b) Species

c) Family

d) Order

ii. The antibiotic penicillin was discovered by _____

c

a) Robert Koch

b) Louis Pasteur

c) Alexander Fleming

d) Edward Jenner

iii. Joseph Lister is known for _____

d

a) Streak plate technique

b) Active immunization

c) Small pox vaccine

d) Antiseptic surgery

iv. _____ is absent in the cell wall of Gram-negative bacteria.

d

a) Peptidoglycan

b) Lipopolysaccharide

c) Lipoprotein

d) Teichoic acid

v. In _____ flagellar arrangement, only one flagellum is present at one end of the cell.

a

a) Monotrichous

b) Lophotrichous

c) Peritrichous

d) Amphitrichous



vi. Glasswares are sterilized by using _____.

a) incineration

b) hot air oven

b

c) filtration

d) dessication

vii. Killing of pathogenic organisms from inanimate object is done by _____ process.

a) disinfection

b) antisepsis

d

c) microbiostasis

d) sterilization

viii. _____ is used as a disinfectant in municipal water supplies.

a) Chlorine

b) Bromine

a

c) Iodine

d) Flourine

ix. _____ part of the compound microscope helps in gathering and focusing light rays on the specimen to be viewed?

a) Eyepiece lens

b) Objective lens

c

c) Condenser lens

d) Magnifying lens

x. _____ bacteria appears purple-violet colour after staining.

a) Gram-positive

b) Gram-negative

c) Both Gram-positive and Gram-negative

d) Neither Gram-positive nor Gram-negative

a



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Department of Microbiology

Academic Year 2024-2025

REMEDIAL COACHING TEST

Attendance

Date – 20/03/2025

Sr. no	Name of the student	Roll no.	Sign
1.	Chile Sanket Dattatray	7474	<i>Sanket</i>
2.	Patil Shreya Sunil	7507	<i>Shreya Patil</i>
3.	Patil Unmesh Yashwant	7509	<i>Unmesh</i>
4.	Patil Vaishnavi Dipak	7510	<i>V.D. Patil</i>
5.	Singh Badal kamalendra	7525	<i>Badal</i>
6.	Thanekar Sanika Jotiram	7527	<i>S.J. Thanekar</i>



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Department of Microbiology

Academic Year 2024-2025

REMEDIAL COACHING TEST

Marksheet

Date – 20/03/2025

Sr. no	Name of the student	Roll no.	Marks
1.	Chile Sanket Dattatray	7474	08
2.	Patil Shreya Sunil	7507	09
3.	Patil Unmesh Yashwant	7509	09
4.	Patil Vaishnavi Dipak	7510	09
5.	Singh Badal kamalendra	7525	09
6.	Thanekar Sanika Jotiram	7527	08



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Department of Microbiology (UG) in collaboration with IQAC

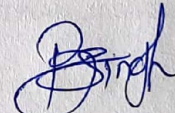
Academic Year 2024-2025

Remedial Coaching

FEEDBACK FORM

Date: 20/03/2025

- Name of student: Dadal Kamalendra Singh
- Class: B. Sc. I
- Department: Microbiology
- Feedback: Very Good.



Sign of the Student



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Academic Year 2024-2025

Remedial Coaching

FEEDBACK FORM

Date: 20/03/2025

- Name of student: *Sanjay Dattatray Chale*
- Class: *B.Sc. I*
- Department: *Microbiology*
- Feedback: *This was very important for me to get good marks in exam.*

[Signature]

Sign of the Student



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Academic Year 2024-2025

Remedial Coaching

FEEDBACK FORM

Date: 20/03/2025

- Name of student: Miss. Shreya Sunil Patil
- Class: B.Sc I.
- Department: Microbiology
- Feedback: Very helpful. This programme helped me to clear most of basic concepts in Microbiology.


Sign of the Student



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Department Of Microbiology
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Academic Year 2024-2025



Remedial Coaching Photos 2024-2025



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Academic Year 2024-2025



Remedial Coaching Photos 2024-2025

