

Ashti Taluka Shikshan Prasarak Mandal's

ADV.B. D. HAMBARDE MAHAVIDYALAYA, ASHTI

Tal: - Ashti Dist.:- Beed

DEPARTMENT OF PHYSICS

Academic Year -2021-22

NOTICE

= Remedial Test =

Date: - 12/10/2021

All physics students of B.Sc. First year are informed that, there will be a test on 12/10/2021 .All students must attempt this test. Report of department of physics at 10:00am sharp on12/10/2021. All students should contact Prof.R.H.Karande in the department of physics.



Prof.R.H.Karande



Principal
Adv. B.D. Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist Beed.

1) prof- C.D.Kokane - FY.Bsc class - CD/Kokane

Adv. B. D. HAMBARDE MAHAVIDYALAYA, ASHTI

JAMKHED ROAD, ASHTI TAL-ASHTI DIST-BEED

DIAGNOSTIC TEST-2021-22

Sub- Physics

Dept. of Physics

Marks: - 20

Time: - 1Hr.

NB

- 1) All questions are compulsory.
- 2) All questions are equal marks.
- 3) Choose the one answer belong to the following option.
- 4) All questions are objective types.

1. The S.I unit of surface tension is.....

- (A) N/m (B) dyne/cm (C) J/m² (D) a and c

2. The C.G.S unit of modulus of elasticity is.....

- (A) dyne/cm² (B) cm²/dyne (C) dyne.cm² (D) dyne/cm

3. The young's modulus of perfectly rigid body is

- (A) Unity (B) zero (C) infinity (D) any finite value

4. The effective resistance is to be decreased then the number of resistor should be connected in ...

- (A) Parallel (B) series (C) mixed arrangement (D) none of the above

5. The audible sound range for human is

- (A) 0-20Hz (B) 20 Hz -20KHz (C) 20 Hz -2KHz (D) 1Hz -10KHz

6. The S.I. unit of stress is.....

- (A) N/m² (B) Nm² (C) m²/N (D) N²m

7. The amplitude of particle performing S.H.M. is.....

- (A) Tensor (B) vector (C) scalar (D) depending upon magnitude

8. The cause of surface tension is

- (A) Intermolecular forces (B) interatomic forces (C) viscous forces (D) gravitational forces

9. The potential energy of particle performing S.H.M. at mean position is.....

- (A) minimum (B) in between minimum and maximum (C) maximum (D) $\frac{1}{2} m\omega^2 x$

10. There are 20 divisions in the range 0 to 0.5 v in a voltmeter, therefore least count of the voltmeter is

- (A) 0.020 (B) 0.025 (C) 0.050 (D) 0.250

11. Momentum =.....

- (A) velocity /mass (B) acceleration /time (C) velocity X mass (D) speed x mass


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12. 1 erg is equivalent to
- (A) 1 dyne X 1 meter (B) 1 dyne X 1 centimeter
(C) 1 newton X 1 meter (D) 1 newton X 1 centimeter
13. S.I. unit of heat is
- (A) Calorie (B) kilocalorie (C) joule (D) ergs
14. The mechanical wave is
- (A) Radio waves (B) X-rays (C) light wave (D) sound wave
15. Rain drop are spherical in shape because of.....
- (A) Surface tension (B) capillary (C) downward motion (D) acceleration due to gravity
16. Which of the following are not essential for S.H.M.?
- (A) Inertia (B) restoring force (C) material medium (D) gravity
17. The motion of particle along the circumference of circle is called
- (A) Projectile motion (B) uniform circular motion
(C) Non- uniform circular motion (D) circular motion
18. The first Indian satellite was
- (A) Apple (B) Bhaskara (C) Rohini (D) Aryabhata
19. The moment of inertia of a thin circular disc of mass M and radius R about any diameter is.....
- (A) $MR^2/4$ (B) $MR^2/2$ (C) MR^2 (D) $2MR^2$
20. Which of the following quantity is unit less?
- (A) Stress (B) young's modulus (C) strain (D) pressure

Ashti Taluka Shikshan Prasarak Mandal's

ADV.B.D.HAMBARDE MAHAVIDYALAYA, ASHTI

Tal. : -Ashti, Dist. -Beed. (MS) -414203

Department of Physics

Diagnostic Test-Answer Key

Academic Year -2021-22

Question	Answer
1	D
2	A
3	C
4	A
5	B
6	A
7	B
8	A
9	A
10	B

Question	Answer
11	C
12	B
13	C
14	D
15	A
16	D
17	D
18	D
19	A
20	C



prof. - R.H. Karande



Principal

Adv. B.D. Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist Beed.

Adv. B. D. Hambarde Mahavidyalaya Ashti
Jamkhed road, Ashti City: Beed, Pin: 414203, Tel:Ashti Maharashtra

Diagnostic Test

Academic Year : 2021-2022

Faculty of Science Course :- F.Y.B.Sc.

Roll. No.	PRN No.	Name	Obt Mark
1	2021015200498907	AGLAVE BANDU MARUTI	12
2	2021015200473883	AJABE GANESH KAKASAHEB	10
3	2021015200450814	AJABE OMKAR RAJU	13
4	2021015200588937	ANDHALE BHARAT GAHININATH	07
5	2021015200452836	ANDHALE ROHIT SARJERAO	06
6	2021015200462862	ANGALE SHIVAJI AJINATH	10
7	2021015200461487	ATHARE SONALI SONYABAPU	12
8	2021015200447514	ATPALE PARSHURAM BHAUSAHEB	13
9	2021015200459113	BAIG MIRZA BUSHRA MAHEVISH RAZIULLAH	12
10	2021015200452844	BALE HANUMANT SATISH	10
11	2021015200714404	BANGAR ROHIT NAVNATH	06
12	2021015200443702	BARASKAR DNYANESHWAR SUBHASH	13
13	2021015200459105	BAVARE ARJUNSING JANJIRSING	12
14	2021015200501251	BAWANE SARJERAO MAHADEO	14
15	2021015200491931	BEDRE AKSHAY KANTILAL	10
16	2021015200451783	BEDRE KRUSHNA GOKUL	17
17	2021015200599042	BHALERAV ADITYA BHAUSAHEB	12
18	2021015200602263	BHALERAV TAI ASHOK	13
19	2021015200449602	BHAWAR PRASHANT VASANT	14
20	2021015200462885	BHOSALE BHARATI BAPU	10
21	2021015200461522	BHOSALE RAHUL GAUTAM	12
22	2021015200465407	CHANARA ROHIT TEJBAHADUR	07
23	2021015200514151	CHAUDHARI ONKAR UDDHAV	10
24	2021015200457346	CHAUDHARI TUSHAR BABAN	12
25	2021015200476332	CHAURE ANITA BABASAHEB	10
26	2021015200446333	CHINCHAKAR ANIKET AMARCHAND	13
27	2021015200440642	DESHMUKH DNYANESHWAR RAMDAS	12
28	2021015200457393	DESHMUKH RUSHIKESH GORAKH	09
29	2021015200470834	DEVKATE DATTA AMBADAS	06
30	2021015200452852	DHAGE GANESH MANOHAR	09
31	2021015200446341	DHAGE KISHOR BABAN	12
32	2021015200501266	DHONDE KUNAL ASHOK	10
33	2021015200465431	DHONDE SANKET BHIMRAO	17
34	2021015200561763	GADE SHIVNANDA MOHAN	12
35	2021015200457377	GADE SWATI SUNIL	13
36	2021015200739835	GAIKWAD RITESH VASANT	11
37	2021015200739827	GAIKWAD SAGAR BAPU	07
38	2021015200602286	GAJGHAT MONIKA DINKAR	06
39	2021015200676013	GALGATE CHAITANYA BAPUSAHEB	09
40	2021015200451767	GALGATE GANESH BALASAHEB	12
41	2021015200510733	GARJE ANITA BALASAHEB	10
42	2021015200485926	GARJE KRISHNA JANARDHAN	12
43	2021015200485934	GARJE LAXMAN APPA	07
44	2021015200509931	GARJE MOHINI SHANTILAL	10
45	2021015200848166	GAYKAWAD PRARIKSHA RAMESH	12
46	2021015200462877	GHODKE YOGITA MENINATH	13
47	2021015200470002	GIJULE ROIIT SANTAJI	12
48	2021015200468963	GITE DHANSHRI RAVSAHEB	11

49	2021015200509896	GITE GANESH SOMINATH	13
50	2021015200476347	GITE RAMESH BABAN	12
51	2021015200466442	GITE VISHNU ANKUSH	10
52	2021015200442157	GOLHAR ABHISHEK DADASAHEB	12
53	2021015200471973	GOLHAR CHHAYA JAGNNATH	13
54	2021015200471996	GOLHAR KOMAL VISHNU	12
55	2021015200477293	GOLHAR LAHU AJINATH	07
56	2021015200477327	GOLHAR PANDURANG BALU	09
57	2021015200466241	GOLHAR SAMRUDHI GORKH	12
58	2021015200497893	GOLHAR TUSHAR ASHRUBA	10
59	2021015200442552	GOLHAR VAIBHAV AJINATH	13
60	2021015200477285	HAMBARDE BHARAT RAVSAHEB	12
61	2021015200441324	HAMBARDE KAJAL RAOSAHEB	14
62	2021015200588961	HAMBARDE RADHESHYAM RAM	12
63	2021015200465895	HAMBARDE SATISH PANDURANG	15
64	2021015200602271	JADHAV SANKALP BALU	13
65	2021015200525705	JAGDALE UMESH ASHOK	12
66	2021015200472446	JAMDADE PRATIKSHA SOMNATH	10
67	2021015200602321	JAWANE AKASH SUNIL	07
68	2021015200485973	KADARE RUSHIKESH BABASAHEB	06
69	2021015200485942	KADRE SHITAL SAMPAT	08
70	2021015200509923	KAKADE SAMARTHA SAMPTRAO	10
71	2021015200450756	KALE MOHINI EKNATH	12
72	2021015200676052	KALE PRUTHVIRAJ SHRIMANT	10
73	2021015200466287	KAMBLE SACHIN MITHU	13
74	2021015200461514	KAPSE NISHIGANDHA DADASAHEB	14
75	2021015200539937	KATORE SATYAM RAMESH	15
76	2021015200447495	KEKAN RAJASHREE AJINATH	10
77	2021015200473024	KHADE ABHISHEK DEVRAV	12
78	2021015200472477	KHADE NITIN KANTILAL	13
79	2021015200473175	KHADE SAMBHAJI ARUN	16
80	2021015200442617	KHANDAGALE PRIYANKA ANKUSH	12
81	2021015200458671	KHEDKAR AKASH PARMESHWAR	10
82	2021015200476371	KHILE VISHNU AJINATH	13
83	2021015200443176	MADANE MANOHAR ABASAHEB	07
84	2021015200514143	MADHURKAR RAHUL RAM	09
85	2021015200602313	MAHARANAWAR KOMAL PANALAL	12
86	2021015200443114	MAHARNWAR SUDHIR RAMESH	10
87	2021015200463737	MALVE MOHINI PANDURANG	13
88	2021015200732182	MANE PRASHANT RAJABHAU	06
89	2021015200450837	MARATHE ANJALI ASHOK	11
90	2021015200446325	MISAL PRATIK ARVIND	12
91	2021015200473917	MISAL UMESH PRAKASH	13
92	2021015200472961	MISAL VISHAL RAMDAS	15
93	2021015200465887	MOKASHE GANESH SHESHERAO	12
94	2021015200465872	MOKASHE RAM KUSHABA	13
95	2021015200461545	NAGARGOJE MAHESH RAMDAS	10
96	2021015200462807	NAGARGOJE POOJA GORAKH	12
97	2021015200491946	NARWADE DADA BHAUSAHEB	11
98	2021015200447506	NARWADE SANTOSH RAOSAHEB	12
99	2021015200491954	NARWADE YOGESH BABASAHEB	10
100	2021015200599011	NAVALE SWATI SATISH	11
101	2021015200472013	NIKALJE SAPANA RAVINDRA	07
102	2021015200499354	PANKHADE VAISHNAVI SHAHAJI	09
103	2021015200576252	PATHADE SACHIN SANTOSH	12

104	2021015200455096	PATHAN ALFIYA EFTHKAR	18
105	2021015200506526	PATHAN KHUDBUDDIN KASAM	15
106	2021015200514174	PATOLE AJAY SANJAY	13
107	2021015200489681	PAWAL PALLAVI BABASAHEB	16
108	2021015200549762	PAWAR BUDHABHUSHAN NILESH	13
109	2021015200476316	PAWAR JYOTI JAGANNATH	12
110	2021015200565111	PAWAR MAHESH MOHAN	12
111	2021015200477304	PAWAR POOJA TATYASAHEB	13
112	2021015200465446	PAWAR SACHIN SAMBHAJI	12
113	2021015200457362	POKALE MAHESH RAJENDRA	10
114	2021015200442103	POTE VRUSHABH RAJENDRA	13
115	2021015200510806	PULAWALE SAURABH HANUMANT	12
116	2021015200461553	PURI RUTIK SANJAY	10
117	2021015200565126	RAUT RUTUJA SHAHAJI	12
118	2021015200568442	REDEKAR SUMIT DNYANDEO	10
119	2021015200451817	SANAP ABHISHEK BABAN	13
120	2021015200470803	SANAP ASHOK BABASAHEB	12
121	2021015200472493	SANAP GAHININATH PARMESHWAR	10
122	2021015200581485	SANAP ROHAN SUBHASH	13
123	2021015200485965	SANAP RUSHIKESH VISHNU	07
124	2021015200485981	SANAP RUTUJA VISHNU	09
125	2021015200477262	SANAP SHAM SANJAY	06
126	2021015200473217	SANAP TUKARAM BABAN	09
127	2021015200489707	SANGALE PRANALI DADASAHEB	12
128	2021015200489696	SANGALE SHITAL SURYABHAN	10
129	2021015200576205	SANGLE ASHOK MALHARI	07
130	2021015200442591	SANGLE DATTATRYA BABAN	10
131	2021015200602294	SANGLE KHANDU HARIBHAU	12
132	2021015200450072	SANGLE KRISHNA JALINDAR	10
133	2021015200474677	SANGLE PRAKASH SUBHASH	13
134	2021015200442602	SANGLE RAMHARI SHANTILAL	12
135	2021015200525713	SANGLE VIKAS GANGARAM	10
136	2021015200472462	SANGLE VINOD ANNA	14
137	2021015200454835	SARUK DIPALI RAMDAS	16
138	2021015200676044	SATARE DIPALI BABAN	12
139	2021015200447522	SAYYAD SHADAB JAVED	15
140	2021015200451802	SHAIKH KAIF JAHEER	13
141	2021015200466473	SHELAKI DIPALI BALU	12
142	2021015200455034	SHINDE ASHWINI VIJAY	13
143	2021015200442084	SHINDE PUNAM MAHADEV	18
144	2021015200800974	SOLE NIKITA ABASAHEB	12
145	2021015200501227	SONAVANE AVINASH DADASAHEB	14
146	2021015200610823	SONAWANE DADASAHEB ROHIDAS	15
147	2021015200497877	SONTAKKE SAURABH MARUTI	15
148	2021015200476355	TAMBOLI AALIYA LATIF	18
149	2021015200776351	THAKRE ROHAN KESHAV	14
150	2021015200455042	THOKALE ANAND VIKRAM	13
151	2021015200441316	TODKAR RAHUL PARASRAM	07
152	2021015200472423	UNAWANE MAHESH YOGIRAJ	12
153	2021015200472485	VANVE NAMDEV BHIMRAO	10
154	2021015200459094	WALHEKAR ADITYA ASHOK	09
155	2021015200509881	WALHEKAR KARAN BHAUSAHEB	09
156	2021015200509873	WALHEKAR NITIN BHAUSAHEB	12
157	2021015200532214	WALKE SANKET SHAIJI	12
158	2021015200446317	WANDHARE SAKSHI YUVRAJ	11

159	2021015200472044	WAYBHASE PRAKASH HARIBHAU	12
160	2021015200497846	YEOLE ROHIT DNYANDEV	07
161	2021015200442092	YEWALE BHAGAVAT JAYSING	13
162	2021015200477254	ZAGADE PRITI PINTU	10
163	2021015200473241	ZAGADE RAM JALINDAR	06
164	2021015200473256	ZAGADE SWAPNIL POPAT	09
165	2021015200676036	ZAMBARE KRUSHNA MHATARDEV	13



Shri. R.H. Karande



Principal
Adv.B.D.Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed

List of slow Learners 2021-22

Dept. of Physics

Sr.No.	PRN.No.	Name of the students	Class
1	2021015200588937	Andhale Bharat Gahininath	F.Y.B.Sc
2	2021015200452836	Andhale Rohit Sarjerao	F.Y.B.Sc
3	2021015200714404	Bangar Rohit Navnath	F.Y.B.Sc
4	2021015200465407	Chanara Rohit Tejbahadur	F.Y.B.Sc
5	2021015200470834	Devkate Datta Ambadas	F.Y.B.Sc
6	2021015200739827	Gaikwad Sagar Bapu	F.Y.B.Sc
7	2021015200602286	Gajghat Monika Dinkar	F.Y.B.Sc
8	2021015200485934	Garje Laxman Appa	F.Y.B.Sc
9	2021015200477293	Golhar Lahu Ajinath	F.Y.B.Sc
10	2021015200602321	Jawane Akash Sunil	F.Y.B.Sc
11	2021015200485973	Kadare Rushikesh Babasaheb	F.Y.B.Sc
12	2021015200443176	Madane Manohar Abasaheb	F.Y.B.Sc
13	2021015200732182	Mane Prashant Rajabhau	F.Y.B.Sc
14	2021015200472013	Nikalje Sapana Ravindra	F.Y.B.Sc
15	2021015200581485	Sanap Rohan Subhash	F.Y.B.Sc
16	2021015200477262	Sanap Sham Sanjay	F.Y.B.Sc
17	2021015200576205	Sangle Ashok Malhari	F.Y.B.Sc
18	2021015200441316	Todkar Rahul Parasram	F.Y.B.Sc
19	2021015200497846	Yeole Rohit Dnyandev	F.Y.B.Sc
20	2021015200473241	Zagade Ram Jalindar	F.Y.B.Sc


Prof.C.D.Kokane


Prof.R.H.Karande


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Ashti Taluka Shikshan Prasarak Mandal's

Adv. B. D. HAMBARDE MAHAVIDYALAYA, ASHTI

Tq- Ashti Dist – Beed

DEPARTMENT OF PHYSICS

Remedial course

TIME- TABLE

Academic Year -2021-22

Sr.No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	01:00 Pm TO 02:00 pm			Remedial Coaching class (KCD)	Remedial Coaching class (KRH)		

KCD= Prof .Kokane Chandrakant Damu



RHK = Prof.Karande Rajendra Hausrao



Principal

**Adv.B.D.Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed**

PHYSICS
COURSE SYLLABUS

Class -F.Y.B.Sc

UNIT I: BASIC PHYSICS

(6 Periods)

Units and Measurements :Need for measurement: Units of measurement; systems of units; SI units, fundamental and derived units. Length, mass and time measurements; accuracy and precision of measuring instruments; errors in measurement; significant figures. Dimensions of physical quantities, dimensional analysis and its applications.

Scalar and vector quantities; position and displacement vectors, general vectors and their notations; equality of vectors, multiplication of vectors by a real number; addition and subtraction of vectors, relative velocity, Unit vector; resolution of a vector in a plane, rectangular components, Scalar and Vector product of vectors.

UNIT II: CURRENT ELECTRICITY

(5 Periods)

Electric current, potential difference and electric current. Ohm's law; Resistance, resistivity, Factors on which the resistance of a conductor depends. Series combination of resistors, parallel combination of resistors and its applications in daily life. Heating effect of electric current and its applications in daily life. Electric power, Interrelation between P, V, I and R.

Magnetic effects of current: Magnetic field, field lines, field due to a current carrying conductor, field due to current carrying coil or solenoid; Force on current carrying conductor, Fleming's Left Hand Rule, Electric Motor, Electromagnetic induction. Induced potential difference, Induced current. Fleming's Right Hand Rule

UNIT III: MOTION, FORCE AND WORK

(6 Periods)

Motion: Distance and displacement, velocity; uniform and non-uniform motion along a straight line; acceleration, distance-time and velocity-time graphs for uniform motion and uniformly accelerated motion, derivation of equations of motion by graphical method; elementary idea of uniform circular motion.

Force and Newton's laws: Force and Motion, Newton's Laws of Motion, Action and reaction forces, Inertia of a body, Inertia and mass, Momentum, Force and Acceleration. Elementary idea of conservation of Momentum.

Work, energy and power: Work done by a Force, Energy, Power; Kinetic and potential energy; Law of conservation of energy.

UNIT IV: GRAVITATION

(5 Periods)

Gravitation: Gravitation; Universal Law of Gravitation, Force of Gravitation of the earth (gravity), Acceleration due to Gravity; Mass and Weight; Free fall. Acceleration due to gravity (recapitulation only) and its variation with altitude and depth. Gravitational potential energy and gravitational potential, escape velocity, orbital velocity of a satellite, Geo-stationary satellites.

Periodic motion - time period, frequency, displacement as a function of time, periodic functions.

Simple harmonic motion (S.H.M) and its equation; phase; oscillations of a loaded spring-restoring force and force constant; energy in S.H.M. Kinetic and potential energies; simple pendulum derivation of expression for its time period. Free, forced and damped oscillations (qualitative ideas only), resonance.

Wave motion: Transverse and longitudinal waves, speed of travelling wave, displacement relation for a progressive wave, principle of superposition of waves, reflection of waves, standing waves in strings and organ pipes, Beats

UNIT V: BASIC ELECTRONIC

(6 Periods)

Semiconductor:-Conductors, Insulators, and Semiconductors-crystal structure, Energy band diagrams, valence band, conduction band, and band gap; intrinsic, and extrinsic (p-type and n-type) semiconductors, P-N Junction formation and depletion region, energy band diagram of p-n junction and barrier energy, resistance of Diode ,V-I characteristics and current expression of diode, breakdown –conditions, avalanche and Zener breakdown, Zener diode and characteristics. Diode half wave and full wave rectifiers logic gates.

Transistor:-Formation of PNP/NPN Transistors, energy band diagram, current conduction mechanism, CE, CB, CC configurations, transistor characteristics in CE, CB and CC


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PHYSICS
COURSE SYLLABUS

Class -F.Y.B.Sc

UNIT I: BASIC PHYSICS **(6 Periods)**

Units and Measurements :Need for measurement: Units of measurement; systems of units; SI units, fundamental and derived units. Length, mass and time measurements; accuracy and precision of measuring instruments; errors in measurement; significant figures. Dimensions of physical quantities, dimensional analysis and its applications.

Scalar and vector quantities; position and displacement vectors, general vectors and their notations; equality of vectors, multiplication of vectors by a real number; addition and subtraction of vectors, relative velocity, Unit vector; resolution of a vector in a plane, rectangular components, Scalar and Vector product of vectors.

UNIT II: CURRENT ELECTRICITY **(5 Periods)**

Electric current, potential difference and electric current. Ohm's law; Resistance, resistivity, Factors on which the resistance of a conductor depends. Series combination of resistors, parallel combination of resistors and its applications in daily life. Heating effect of electric current and its applications in daily life. Electric power, Interrelation between P, V, I and R.

Magnetic effects of current: Magnetic field, field lines, field due to a current carrying conductor, field due to current carrying coil or solenoid; Force on current carrying conductor, Fleming's Left Hand Rule, Electric Motor, Electromagnetic induction. Induced potential difference, Induced current. Fleming's Right Hand Rule

UNIT III: MOTION, FORCE AND WORK **(6 Periods)**

Motion: Distance and displacement, velocity; uniform and non-uniform motion along a straight line; acceleration, distance-time and velocity-time graphs for uniform motion and uniformly accelerated motion, derivation of equations of motion by graphical method; elementary idea of uniform circular motion.

Force and Newton's laws: Force and Motion, Newton's Laws of Motion, Action and reaction forces, Inertia of a body, Inertia and mass, Momentum, Force and Acceleration. Elementary idea of conservation of Momentum.

Work, energy and power: Work done by a Force, Energy, Power; Kinetic and potential energy; Law of conservation of energy.

UNIT IV: GRAVITATION

(5 Periods)

Gravitation: Gravitation; Universal Law of Gravitation, Force of Gravitation of the earth (gravity), Acceleration due to Gravity; Mass and Weight; Free fall. Acceleration due to gravity (recapitulation only) and its variation with altitude and depth. Gravitational potential energy and gravitational potential, escape velocity, orbital velocity of a satellite, Geo-stationary satellites.

Periodic motion - time period, frequency, displacement as a function of time, periodic functions.

Simple harmonic motion (S.H.M) and its equation; phase; oscillations of a loaded spring-restoring force and force constant; energy in S.H.M. Kinetic and potential energies; simple pendulum derivation of expression for its time period. Free, forced and damped oscillations (qualitative ideas only), resonance.

Wave motion: Transverse and longitudinal waves, speed of travelling wave, displacement relation for a progressive wave, principle of superposition of waves, reflection of waves, standing waves in strings and organ pipes, Beats

UNIT V: BASIC ELECTRONIC

(6 Periods)

Semiconductor:-Conductors, Insulators, and Semiconductors-crystal structure, Energy band diagrams, valence band, conduction band, and band gap; intrinsic, and extrinsic (p-type and n-type) semiconductors, P-N Junction formation and depletion region, energy band diagram of p-n junction and barrier energy, resistance of Diode ,V-I characteristics and current expression of diode, breakdown –conditions, avalanche and Zener breakdown, Zener diode and characteristics. Diode half wave and full wave rectifiers logic gates.

Transistor:-Formation of PNP/NPN Transistors, energy band diagram, current conduction mechanism, CE, CB, CC configurations, transistor characteristics in CE, CB and CC


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DEPARTMENT OF PHYSICS

REMEDIAL COURSE ATTENDANCE SHEETS

2021-2022

Sr. No.	Name Of the Students	20/10/2021 Wednesday	21/10/2021 Thursday	27/10/2021 Wednesday	28/10/2021 Thursday	03/11/2021 Wednesday	05/11/2021 Friday	10/11/2021 Wednesday
1	Andhale Bharat Gahininath	Abhorat	Abhorat	A	Abhorat	Abhorat	Abhorat	Abhorat
2	Andhale Rohit Sajerao	Andhale R.S	Andhale R.S	Andhale R.S	Andhale R.S	A	Andhale R.S	Andhale R.S
3	Bangar Rohit Navnath	A	B.R.N	B.R.N	B.R.N	B.R.N	B.R.N	B.R.N
4	Chanara Rohit Tejbahadur	Chasnagar	Chasnagar	Chasnagar	A	Chasnagar	Chasnagar	Chasnagar
5	Devkate Datta Ambadas	Devkate	Devkate	Devkate	Devkate	Devkate	Devkate	Devkate
6	Gaikwad Sagar Bapu	Gaikwad	Gaikwad	Gaikwad	Gaikwad	Gaikwad	Gaikwad	Gaikwad
7	Gajghat Monika Dinkar	monika	monika	monika	monika	monika	monika	monika
8	Gaije Laxman Appa	Gaije	A	Gaije	Gaije	Gaije	Gaije	Gaije
9	Golhar Lahu Ajinath	Lahu	Lahu	Lahu	Lahu	A	Lahu	Lahu
10	Jawane Akash Sunil	JAWANE A.S	JAWANE A.S	JAWANE A.S	JAWANE A.S	JAWANE A.S	JAWANE A.S	JAWANE A.S
11	Kadare Rushikesh Babasaheb	R.B. Kadare	R.B. Kadare	R.B. Kadare	R.B. Kadare	R.B. Kadare	R.B. Kadare	R.B. Kadare
12	Madane Manohar Abasaheb	M.M.A	M.M.A	M.M.A	M.M.A	M.M.A	M.M.A	M.M.A
13	Mane Prashant Rajabhau	Prashant	Prashant	Prashant	Prashant	Prashant	Prashant	A
14	Nikalje Sapana Ravindra	A	Sapana	Sapana	Sapana	Sapana	Sapana	Sapana
15	Sanap Rohan Subhash	Rohan	Rohan	Rohan	Rohan	A	Rohan	Rohan
16	Sanap Sham Sanjay	Sanap	Sanap	Sanap	Sanap	Sanap	Sanap	Sanap
17	Sangle Ashok Malhari	ASHOK	ASHOK	A	ASHOK	ASHOK	ASHOK	ASHOK
18	Todkar Rahul Parasram	Todkar	Todkar	Todkar	Todkar	Todkar	Todkar	Todkar
19	Yeole Rohit Dnyandev	A	Yeole R.D	Yeole R.D	Yeole R.D	Yeole R.D	Yeole R.D	Yeole R.D
20	Zagade Ram Jalindar	Zagade	Zagade	Zagade	Zagade	Zagade	Zagade	Zagade

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prof. R.H. Karande

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 DEPARTMENT OF PHYSICS
 REMEDIAL COURSE ATTENDANCE SHEETS 2021-2022

Sr. No.	Name Of the Students	10/11/2021 Wednesday	11/11/2021 Thursday	17/11/2021 Wednesday	17/11/2021 Wednesday	18/11/2021 Thursday	24/11/2021 Wednesday	25/11/2021 Thursday
1	Andhale Bharat Gahininath	Abhurat Andhale R.S	Abhurat Andhale R.S	Abhurat Andhale R.S	Abhurat Andhale R.S	Abhurat A	Abhurat Andhale R.S	Abhurat Andhale R.S
2	Andhale Rohit Sarjerao	B.R.H	B.R.H	B.R.H	B.R.H	B.R.H	B.R.H	B.R.H
3	Bangar Rohit Navnath	A	Chanara	Chanara	Chanara	Chanara	Chanara	Chanara
4	Chanara Rohit Tejbahadur	A	Chanara	Chanara	Chanara	Chanara	Chanara	Chanara
5	Devkate Datta Ambadas	Devkate	Devkate	Devkate	Devkate	Devkate	Devkate	Devkate
6	Gaikwad Sagar Bapu	Gaikwad	Gaikwad	Gaikwad	Gaikwad	Gaikwad	Gaikwad	Gaikwad
7	Gajghat Monika Dinkar	monika	monika	monika	monika	monika	monika	monika
8	Garje Laxman Appa	Garje	Garje	Garje	Garje	Garje	Garje	Garje
9	Golhar Lahu Ajinath	Lahu	Lahu	Lahu	Lahu	Lahu	Lahu	Lahu
10	Jawane Akash Sunil	Jawane	Jawane	Jawane	Jawane	Jawane	Jawane	Jawane
11	Kadare Rushikesh Babasaheb	R.B.Kadare	R.B.Kadare	R.B.Kadare	R.B.Kadare	R.B.Kadare	R.B.Kadare	R.B.Kadare
12	Madane Manohar Abasaheb	M.M.A	M.M.A	M.M.A	M.M.A	M.M.A	M.M.A	M.M.A
13	Mane Prashant Rajabhau	Prashant	Prashant	Prashant	Prashant	Prashant	Prashant	Prashant
14	Nikalje Sapana Ravindra	Sapana	Sapana	Sapana	Sapana	Sapana	Sapana	Sapana
15	Sanap Rohan Subhash	Rohan	Rohan	Rohan	Rohan	Rohan	Rohan	Rohan
16	Sanap Sham Sanjay	Sanap	Sanap	Sanap	Sanap	Sanap	Sanap	Sanap
17	Sangle Ashok Malhari	A	A	A	A	A	A	A
18	Todkar Rahul Parasram	Todkar	Todkar	Todkar	Todkar	Todkar	Todkar	Todkar
19	Yeole Rohit Dnyandeve	Yeole R.D	Yeole R.P	Yeole R.P	Yeole R.P	Yeole R.P	Yeole R.P	Yeole R.P
20	Zagade Ram Jalindar	Zagade	Zagade	Zagade	Zagade	Zagade	Zagade	Zagade

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DEPARTMENT OF PHYSICS

REMEDIAL COURSE ATTENDANCE SHEETS

2021-2022

Sr. No.	Name Of the Students	01/12/2021 Wednesday	02/12/2021 Thursday	02/12/2021 Thursday	08/12/2021 Wednesday	08/12/2021 Wednesday	09/12/2021 Thursday	15/12/2021 Wednesday
1	Andhale Bharat Gahminath	Abhorat	Abhorat	Abhorat	Abhorat	Abhorat	Abhorat	Abhorat
2	Andhale Rohit Sarjerao	A	Andhale RS	Andhale RS	Andhale RS	Andhale RS	Andhale RS	Andhale RS
3	Bangar Rohit Navnath	B.R.N	B.R.N	B.R.N	B.R.N	B.R.N	B.R.N	B.R.N
4	Chanara Rohit Tejbahadur	Chanara	Chanara	Chanara	Chanara	Chanara	Chanara	Chanara
5	Devkate Datta Ambadas	Devkate	Devkate	Devkate	Devkate	Devkate	Devkate	Devkate
6	Gaikwad Sagar Babu	Gaikwad	A	Gaikwad	Gaikwad	Gaikwad	Gaikwad	Gaikwad
7	Gajghat Monika Dinkar	Monika	Monika	Monika	Monika	Monika	Monika	Monika
8	Garje Laxman Appa	Garje	Garje	Garje	Garje	Garje	Garje	Garje
9	Golhar Lahu Ajinath	Lahu	Lahu	Lahu	Lahu	Lahu	Lahu	Lahu
10	Jawane Akash Sunil	Jawane AS	Jawane AS	Jawane AS	Jawane AS	Jawane AS	Jawane AS	Jawane AS
11	Kadare Rushikesh Babasaheb	R.B. Kadare	R.B. Kadare	R.B. Kadare	R.B. Kadare	R.B. Kadare	R.B. Kadare	R.B. Kadare
12	Madane Manohar Abasaheb	M.M.A	M.M.A	M.M.A	M.M.A	M.M.A	M.M.A	M.M.A
13	Mane Prashant Rajabhau	Prashant	Prashant	Prashant	Prashant	Prashant	Prashant	Prashant
14	Nikalje Sapana Ravindra	A	Sapana	Sapana	Sapana	Sapana	Sapana	Sapana
15	Sanap Rohan Subhash	Rohan	Rohan	Rohan	Rohan	Rohan	Rohan	Rohan
16	Sanap Sham Sanjay	Sanap	Sanap	Sanap	Sanap	Sanap	Sanap	Sanap
17	Sangle Ashok Malhari	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok	Ashok
18	Todkar Rahul Parasram	Todkar	A	Todkar	Todkar	Todkar	Todkar	Todkar
19	Yeole Rohit Dnyandev	Yeole R.D	Yeole R.D	Yeole R.D	Yeole R.D	Yeole R.D	Yeole R.D	Yeole R.D
20	Zagade Ram Jalindar	Zagade	Zagade	Zagade	Zagade	Zagade	Zagade	Zagade

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Prashant

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 DEPARTMENT OF PHYSICS
 REMEDIAL COURSE ATTENDANCE SHEETS 2021-2022

Sr. No.	Name Of the Students	16/12/2024 Thursday	16/12/2024 Friday	22/12/2024 Wednesday	23/12/2024 Thursday	29/12/2024 Wednesday	30/12/2024 Thursday	05/01/2022 Wednesday
1	Andhale Bharat Gabhinath	Abhorat	Abhorat	Abhorat	Abhorat	Abhorat	Abhorat	Abhorat
2	Andhale Rohit Sarjerao	Andhale R.S	A	Andhale R.S	Andhale R.S	Andhale R.S	Andhale R.S	Andhale R.S
3	Bangar Rohit Navnath	B.R.H	B.R.H	B.R.H	B.R.H	B.R.H	B.R.H	B.R.H
4	Chanara Rohit Tejbahadur	A	Chanara	Chanara	Chanara	Chanara	Chanara	Chanara
5	Devkate Datta Ambadas	Devkate	Devkate	Devkate	Devkate	Devkate	Devkate	Devkate
6	Gaikwad Sagar Bapu	Gaikwad	Gaikwad	Gaikwad	Gaikwad	Gaikwad	Gaikwad	Gaikwad
7	Gajghat Monika Dinkar	monika	monika	monika	monika	monika	monika	monika
8	Garje Laxman Appa	Garje	Garje	Garje	Garje	Garje	Garje	Garje
9	Golhar Lahu Ajinath	Lahu	Lahu	Lahu	Lahu	Lahu	Lahu	Lahu
10	Jawane Akash Sunil	JAWANE AS	JAWANE AS	JAWANE AS	JAWANE AS	JAWANE AS	JAWANE AS	JAWANE AS
11	Kadare Rushikesh Babasaheb	R.B. Kadare	R.B. Kadare	R.B. Kadare	R.B. Kadare	R.B. Kadare	R.B. Kadare	R.B. Kadare
12	Madane Manohar Abasaheb	M.M.A	M.M.A	M.M.A	M.M.A	M.M.A	M.M.A	M.M.A
13	Mane Prashant Rajabhau	prashant	A	prashant	prashant	prashant	prashant	prashant
14	Nikalje Sapana Ravindra	Sapana	Sapana	Sapana	Sapana	Sapana	Sapana	Sapana
15	Sanap Rohan Subhash	Rohan	Rohan	Rohan	Rohan	Rohan	Rohan	Rohan
16	Sanap Sham Sanjay	A	Sanap	Sanap	Sanap	Sanap	Sanap	Sanap
17	Sangle Ashok Malhari	ASHOK	ASHOK	ASHOK	ASHOK	ASHOK	ASHOK	ASHOK
18	Todkar Rahul Parasram	Todkar	Todkar	Todkar	Todkar	Todkar	Todkar	Todkar
19	Yeole Rohit Dnyandeve	YEOLE R.A	YEOLE R.D	YEOLE R.D	YEOLE R.D	YEOLE R.D	YEOLE R.D	YEOLE R.D
20	Zagade Ram Jalindar	Zagade	Zagade	Zagade	Zagade	Zagade	Zagade	Zagade

(Signature)

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prof. C.D. Kokane

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 DEPARTMENT OF PHYSICS
 REMEDIAL COURSE ATTENDANCE SHEETS
 2021-2022

Sr. No.	Name Of the Students	06/01/2022 Thursday	12/10/2022 Wednesday	13/01/2022 Thursday
1	Andhale Bharat Gabhinath	Abhorat	Abhorat	Abhorat
2	Andhale Rohit Sajerao	A	Andhale R.S	Andhale R.S
3	Bangar Rohit Navnath	B.R.H	B.R.H	B.R.H
4	Chanara Rohit Tejbahadur	Chanara	A	Chanara
5	Devkate Datta Ambadas	Devkate	Devkate	Devkate
6	Gaikwad Sagar Bapu	A	Gaikwad	Gaikwad
7	Gajghat Monika Dinkar	monika	monika	monika
8	Garje Laxman Appa	Garje	Garje	Garje
9	Golhar Lahu Ajinath	Lahu	Lahu	Lahu
10	Jawane Akash Sunil	JAWANE R.S	JAWANE AS	JAWANE AS
11	Kadare Rushikesh Babasaheb	R.B.Kadare	R.B.Kadare	R.B.Kadare
12	Madane Manohar Abasaheb	M.M.A	M.M.A	A
13	Mane Prashant Rajabhau	Prashant	Prashant	Prashant
14	Nikalje Sapana Ravindra	Sapana	Sapana	Sapana
15	Sanap Rohan Subhash	Rohan	Rohan	Rohan
16	Sanap Sham Sanjay	SAA A	SANAP -	SANAP -
17	Sangle Ashok Malhari	ASHOK	ASHOK	ASHOK
18	Todkar Rahul Parasram	Todkar	Todkar	Todkar
19	Yeole Rohit Dnyandeve	YEOLE R.D	YEOLE R.D	A
20	Zagade Ram Jalindar	Zagade	Zagade	Zagade

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JAMKHED ROAD, ASHTI TAL-ASHTI DIST-BEED

REMEDIAL TEST-2021-22

Sub- Physics

Dept. of Physics

Marks: - 20

Time: - 1Hr.

NB

- 1) All questions are compulsory.
- 2) All questions are equal marks.
- 3) Choose the one answer belong the following option.
- 4) All questions are objectives types.

1. Which of the following is more elastic?

(A) Rubber (B) steel (C) water (D) air

2. Bulk modulus of perfectly rigid body is

(A) Zero (B) infinite (C) finite (D) unity

3. The potential energy per unit area of the liquid surface is

(A) Surface energy (B) work done (C) surface tension (D) total energy

4. A man should usematerial to reduce reverberation in a room.

(A) Refracting (B) glass (C) sound absorbing (D) reflecting

5. The effective resistance is to be decreased then the number of resistor should be connected in ...

(A) Parallel (B) series (C) mixed arrangement (D) none of the above

6. The internal restoring force per unit area is

(A) Stress (B) applied force (C) strain (D) shear

7. The kinetic energy of particle performing S.H.M. at mean position is.....

(A) Minimum (B) constant (C) maximum (D) $\frac{1}{2} m\omega^2 x$

8. The graph between kinetic energy and displacement of a particle performing S.H.M. is.....

(A) Parabola (B) straight line (C) ellipse (D) circle

9. Newtonlaw of motion is used in rocket launching.

(A) First (B) third (C) second (D) gravitational

10. Joule is the unit of

(A) Force (B) work (C) power (D) momentum

11. The modulus of rigidity of liquid is.....

(A) 0 (B) 1 (C) infinity (D) some finite non zero constant


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12. If two resistors of 10ohm and 15 ohms are connected in parallel then equivalent resistance will beohms
(A) 25 (B) 150 (C) 1/6 (D)6
13. The S.I. unit of Stefan's constant is
(A) N/m^2 (B) Jm^2 (C) $W/m^2\text{ }^0K^4$ (D) $J/m^2\text{ }^0K$
14. The velocity of sound is maximum in
(A) Water (B) vacuum (C) air (D) metal
15. The sound is a form of energy which propagates through a medium in the form of.....
(A) Transverse wave (B) both transverse wave and longitudinal wave
(C) Longitudinal wave (D) electromagnetic wave
16. The radius of gyration is related to
(A) Moment of force (B) moment of momentum
(C) Simple harmonic motion (D) moment of inertia
17. Simple harmonic oscillation are of
(A) One dimensional (B) two dimensional
(C) Three dimensional (D) four dimensional
18. There are 20 division in the range 0 to 0.5 v in a voltmeter, therefor least count of the voltmeter is
(A) 0.020 (B) 0.025 (C) 0.050 (D) 0.250
19. The S.I unit of surface tension is.....
(A) N/m (B) dyne/cm (C) J/m^2 (D) a and c
20. Universal law of gravitation is derived from
(A) Kepler's law (B) Aryabhata laws (C) Einstein equation (D) newton's law of gravitation

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Department of Physics


Remedial Course –Answer Key

Academic Year -2021-22

Question	Answer
1	B
2	B
3	A
4	C
5	B
6	A
7	B
8	A
9	B
10	B

Question	Answer
11	A
12	D
13	c
14	D
15	C
16	D
17	A
18	B
19	D
20	D


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Department of Physics
Remedial Course
RESULTS
Academic Year 2020-21

Sr.No.	Name Of Students	Test I
1	Andhale Bharat Gahininath	12
2	Andhale Rohit Sarjerao	14
3	Bangar Rohit Navnath	12
4	Chanara Rohit Tejbahadur	15
5	Devkate Datta Ambadas	11
6	Gaikwad Sagar Bapu	13
7	Gajghat Monika Dinkar	14
8	Garje Laxman Appa	16
9	Golhar Lahu Ajinath	12
10	Jawane Akash Sunil	15
11	Kadare Rushikesh Babasaheb	14
12	Madane Manohar Abasaheb	13
13	Mane Prashant Rajabhau	10
14	Nikalje Sapana Ravindra	14
15	Sanap Rohan Subhash	12
16	Sanap Sham Sanjay	16
17	Sangle Ashok Malhari	12
18	Todkar Rahul Parasram	11
19	Yeole Rohit Dnyandev	13
20	Zagade Ram Jalindar	13



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Tal:-Ashti Dist: - Beed

Remedial Course


PROGRESS REPORT


Subject: Physics

Academic Year- 2021-22

Identified slow learners were given separate remedial coaching. After the same, their progress was checked by a test. Maximum students showed improvement. These who could not show remarkable progress were counselled individually. Remedial teaching to slow learners brought them in the main stream.

Remedial teaching thus proved fruitful. Identification of slow learners is the main concern. Some students entering to the UG course didn't have sufficient basic knowledge of the subject. This course was fruitful to them throughout.


Prof. C.D. Kokane


Prof. R.H. Karande


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Tal.Ashti Dist.Beed
Academic Year 2021-2022
Class: F.Y.B.A
Common Test for Remedial Coaching

Class: B.A. F.Y.

Subject- Public Administration

Marks List

SR. NO.	NAME OF THE STUDENTS	MARKS
1	BHAWAL ARTI VINAYAK	15
2	BHOSALE PUJA BHAIHAVNATH	08
3	CHAKHALE PUJA BALBHIM	09
4	CHAUDHARY ASHOK LAXMAN	12
5	CHAVAN ASHOK PRAKASH	16
6	CHAVAN VISHAL SUNIL	11
7	DHANVE PRITI ANGAD	13
8	DOKE VISHAL KHANDU	09
9	FARDADE AKASH PANDURANG	14
10	FARDADE VISHAL PANDURANG	17
11	GHANWAT KARTIK APPASAHEB	08
12	GITE VIKAS BABASAHEB	12
13	JAWALE VAISHNAVI SHIVAJI	18
14	KADAM SWAPNIL GOVIND	13
15	KAKADE AJINKYA MACHINDRA	10
16	KASAB ROHIT SHIVAJI	09
17	KHAMKAR DHANSHRI MADHUKARRAO	12
18	KHEDKAR ANIKET BHAGWAT	17
19	KULKARNI AKSHAY DATTATRAY	13
20	KUMKAR KARTIK MAHADEV	07


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21	MANE VIJAY NANA	14
22	MORE PRIYANKA DILIP	11
23	MULE ASHWINI SHIVAJI	13
24	NIKALJE TUSHAR KISHOR	08
25	NIKAM KAPIL BANSI	13
26	PAWALE RITESH SANDIP	18
27	PHULE MOHINI POPAT	11
28	POPALGHAT SAGAR SHANKAR	18
29	RAJEBHOSALE KRUSHNA SHAHU	12
30	RAKH HARSHADA AJINATH	09
31	RASAL SUHAS BALASAHEB	14
32	RAUT LAKHAN SANJAY	11
33	RAUT RAM SANJAY	13
34	SATPUTE AISHWARYA PRADEP	08
35	SATPUTE GANESH AJINATH	16
36	SHEKDE SHIDHESHWAR RAJENDRA	11
37	SHINDE YUVRAJ VISHVANATH	13
38	SONTAKKE LALITA UTTAM	12
39	SORATE ADARSH PRADEP	11
40	THORAT AMRAPALI DAMODHAR	17
41	VERMA SHUBHAM FAUJIRAM	13
42	WAGHMARE SHANTANU PANDURANG	14


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Academic Year 2021-2022

Class: F.Y.B.A

Common Test for Remedial Coaching

Question Paper

Subject: Public Administration

Mark 20

Time: 1.00 Hours

Date: 13.10.2021

- Note:** i) All Questions are Compulsory.
ii) Use black and blue pen only.
iii) One Mark is Each Question.
iv) Choose one of the right answer options.

- Q.1 State the No of districts in Maharashtra?
a) 35 b) 36 c) 34 d) 37
- Q.2 Appointment of Chief Minister is done by
a) Prime Minister b) Parliament
c) President of India d) Governor
- Q.3 State the No of Member of Legislative Assembly?
a) 275 b) 189 c) 288 d) 315
- Q.4 The Financial year of India Start from.....
a) 1 March b) 1 April c) 31 March d) 26 January
- Q.5 To get profit is Objective of Administration?
a) Public b) Private
c) Both (a) and (b) d) Name of the above.
- Q.6 Who is the father of public Administration?
a) Luther Gullick b) Max Weber
c) F.W. Righ d) Woodrow Wilson
- Q.7 States 14 general principles of management?


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- a) Swachchhatetun Vikasakade
- b) Sadrakshanaya Khalnigrahnaya
- c) Shantatetun Samrudhikade
- d) All of the above

Q.17 Who is chief of police force at district level?

- a) Police Inspector
- b) Superintendent of police
- c) Sub. Divisional officer
- d) None of the above

Q.18 What is "P" word denotes is POSDCORB theory

- a) Programme
- b) Planning
- c) Progress
- d) Power

Q.19 Was the first governor of Maharashtra

- a) Shri prakash
- b) S.M. Krushna
- c) Gopal Swami
- d) Acharya Bapat

Q.20 Who presents budget in the parliament

- a) Prime minister
- b) Rural development Minister
- c) External Affairs Minister
- d) Finance Minister


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Ashti Taluka Shikshan Prasarak Mandal's
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Tal.Ashti Dist.Beed
Academic Year 2021-2022
Class: F.Y.B.A
Common Test for Remedial Coaching

Class: B.A. F.Y.

Subject- Public Administration

Answer key

Question No.	Answer
1	B
2	D
3	C
4	B
5	B
6	D
7	A
8	B
9	D
10	C
11	D
12	B
13	C
14	B
15	A
16	B
17	B
18	B
19	A
20	D


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A.T.S.P.MANDAL'S,
ADV. B. D. HAMBARDE MAHAVIDYALAYA, ASHTI TAL. ASHTI DIST.BEED-414203
REMEDIAL COACHING CLASS: TIME-TABLE

Academic Year 2021-2022

[Name of the Teacher - Dr. B. S. Waghmare]

Subject- Public Administration

TIME	MON		TUE		WED		THU		FRI		SAT	
	I	II	I	II	I	II	I	II	I	II	I	II
08.00												
08.50												
08.50												
09.40												
09.40												
10.30												
10.30	Remedial Coaching Class											
11.20												
11.30												
11.30												
12.20												
12.20												
12.20												
01.10												
01.10												
02.00												
02.00												
02.50												
02.50												
03.40												

BSW-Bhagwan Shankarrao Waghmare


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Tal.Ashti Dist.Beed
Academic Year 2021-2022
Class: F.Y.B.A

COP Course/Remedial Coaching
Subject: Public Administration

STUDENTS LIST OF SLOW LEARNERS: 2021-2022

Sr. No	Student Name
1	BHOSALE PUJA BHAIRAVNATH
2	CHAKHALE PUJA BALBHIM
3	DOKE VISHAL KHANDU
4	GHANWAT KARTIK APPASAHEB
5	KASAB ROHIT SHIVAJI
6	KUMKAR KARTIK MAHADEV
7	NIKALJE TUSHAR KISHOR
8	RAKH HARSHADA AJINATH
9	SATPUTE AISHWARYA PRADEP


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COP Course/Remedial Course
Subject: Public Administration
Syllabus: 2021-22

Unit No	Details
I	Public Administration: Meaning, Nature and the Importance.
II	Scope of public administration. Study of relation of public administration with other subject in social sciences.
III	Branches of public administration: Students are introduces the various branches in public administration.
IV	Administrative system of local to central. Local Self Administration.
V	Recent trends in public administration, Globalization and public administration.
IV	Introduction of Administrative thinkers.


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COP Course/Remedial Course

Subject: Public Administration

Progress Report: 2021-2022

Identified slow learners were given separate remedial coaching. After the same, their progress was checked by a test. Maximum students showed improvement. These who could not show remarkable progress were counselled individually. Remedial teaching to slow learners brought them in the main stream.

Remedial teaching thus proved fruitful. Identification of slow learners is the main concern. Some students entering to the UG course didn't have sufficient basic knowledge of the subject. This course was fruitful to them throughout.


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List of Slow Learners students

Department of Chemistry

Year 2021-22

Sr.No	Name	PRN	Mark (30)	Remark
1	AJABE OMKAR RAJU	2021015200450814	15	
2	ANARASE SNEHAL SHIVAJI	2021015200458647	14	
3	ANDHALE ROHIT SARJERAO	2021015200452836	13	
4	ANERAO VISHAL BABAN	2021015200474557	14	
5	BEDRE KRUSHNA GOKUL	2021015200451783	14	
6	BHOSALE RAHUL GAUTAM	2021015200461522	14	
7	BODKHE GAYATRI RAMESH	2021015200450056	15	
8	DHOTRE ROHIT HARISHCHANDRA	2021015200468255	15	
9	DIVATE ARATI RANJEET	2021015200454754	14	
10	DIVATE SUDHIR RANJIT	2021015200599034	14	
11	DONGARE MANISHA GORAKH	2021015200452821	15	
12	GAIKWAD GANESH SHAHAJI	2021015200513221	15	
13	GARJE KALYANI SAMPAT	2021015200549746	15	
14	GARJE KRISHNA JANARDHAN	2021015200485926	14	
15	GHODKE YOGITA MENINATH	2021015200462877	14	
16	GHOGARE SHRDDHA KAILAS	2021015200821227	15	
17	GOLHAR CHHAYA JAGNNATH	2021015200471973	15	
18	HAPATE SUJIT SANTOSH	2021015200473233	15	
19	JAGDALE UMESH ASHOK	2021015200525705	15	
20	JAWANE AKASH SUNIL	2021015200602321	15	
21	KADAM VISHAL DATTATRAY	2021015200514197	15	
22	KALE PRUTHVIRAJ SHRIMANT	2021015200676052	15	
23	KHANDAVE KRUSHNA BHAGINATH	2021015200452867	15	
24	KHARADE RUSHIKESH SHIVAJI	2021015200442583	15	
25	MAHARANAWAR KOMAL PANALAL	2021015200602313	15	
26	MISAL UMESH PRAKASH	2021015200473917	15	
27	MISAL VISHAL RAMDAS	2021015200472961	14	
28	MOKASHE GANESH SHESHERAO	2021015200465887	15	
29	NIKALJE SAPANA RAVINDRA	2021015200472013	15	
30	NISAL DHANANJAY MAHESH	2021015200499385	14	
31	PATHADE SACHIN SANTOSH	2021015200576252	15	
32	PATHAN ALFIYA EFTHKAR	2021015200455096	15	
33	PAWAR JYOTI JAGANNATH	2021015200476316	15	
34	SAYYAD SHADAB JAVED	2021015200447522	14	
35	SHAIKH ALMAS BASHA	2021015200443636	15	


Principal
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Time Table for Slow Learners students in Remedial Coaching

Year 2021-22

Department of Chemistry

Theory Time Table

Sr. No.	Time (Morning)	Mon	Tue	Wed	Thu	Fri	Sat
		B.Sc.I	B.Sc.I	B.Sc.I	B.Sc.I	B.Sc.I	B.Sc.I
1	08:00 TO 08:50	RJM	KSB	--	--	--	--
2	08.50 TO 09.40	--	--	--	--	--	--
3	09.40 TO 10.30	--	--	--	--	--	--
4	10.30 TO 11.20	--	--	--	--	--	--

RJM – Prof. Ralebhat J.M.

KSB – Pro.Kolhe S.B.


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Syllabus for Slow Learners students in Remedial Coaching

Department of Chemistry

Year 2021-22

Unit I: Some Basic Concepts of Chemistry (10 Periods)

General Introduction: Importance and scope of Chemistry.

Atomic and molecular masses, mole concept and molar mass, percentage composition, empirical and molecular formula, chemical reactions, stoichiometry and calculations based on stoichiometry.

Unit II: Organic Chemistry - Some Basic Principles and Techniques (10 Periods)

General introduction, classification and IUPAC nomenclature of organic compounds.

Electronic displacements in a covalent bond: inductive effect, electromeric effect, resonance and hyperconjugation. Homolytic and heterolytic fission of a covalent bond: free radicals, carbocations, carbanions, electrophiles and nucleophiles, types of organic reactions.

Unit III: Structure of Atom (12 Periods)

Bohr's model and its limitations, concept of shells and subshells, dual nature of matter and light, de Broglie's relationship, Heisenberg uncertainty principle, concept of orbitals, quantum numbers, shapes of s, p and d orbitals, rules for filling electrons in orbitals -Aufbau principle, Pauli's exclusion principle and Hund's rule, electronic configuration of atoms, stability of half-filled and completely filled orbitals.

Unit IV: s-Block Elements (Alkali and Alkaline Earth Metals)

5 Period

Group 1 and Group 2 Elements

General introduction, electronic configuration, occurrence, anomalous properties of the first element of each group, diagonal relationship, trends in the variation of properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical reactivity with oxygen, water, hydrogen and halogens, uses.

Unit V: Some p-Block Elements (9 Periods)

General Introduction to p -Block Elements

Group 13 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous properties of the first element of the group, Boron - physical and chemical properties.

Group 14 Elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first elements. Carbon-catenation, allotropic forms, physical and chemical properties.

Unit VI: Hydrocarbons (10 Periods)

Classification of Hydrocarbons

Aliphatic Hydrocarbons:

Alkanes- Nomenclature, isomerism, conformation (ethane only), physical properties, chemical reactions.

Alkenes- Nomenclature, structure of double bond (ethene), geometrical isomerism, physical properties, methods of preparation, chemical reactions: addition of hydrogen, halogen, water, hydrogen halides (Markovnikov's addition and peroxide effect), ozonolysis, oxidation, mechanism of electrophilic addition.

Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, halogens, hydrogen halides and water.

Aromatic Hydrocarbons:

Introduction, IUPAC nomenclature, benzene: resonance, aromaticity, chemical properties: mechanism of electrophilic substitution. Nitration, sulphonation, halogenation, Friedel Craft's alkylation and acylation, directive influence of functional group in monosubstituted benzene. Carcinogenicity and toxicity.



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Q.10) The formula of soda ash is

- a) $\text{Na}_2\text{CO}_3 \cdot 10\text{H}_2\text{O}$ b) $\text{Na}_2\text{CO}_3 \cdot 2\text{H}_2\text{O}$ c) $\text{Na}_2\text{CO}_3 \cdot \text{H}_2\text{O}$ d) Na_2CO_3

Q.11) Boron form covalent compound due to

- a) Higher I.P. b) Lower I.P. c) Small size d) a & c

Q.12) AlCl_3 is

- a) Anhydrous & covalent b) Anhydrous & ionic c) covalent & basic d) acidic

Q.13) which of the is an amphoteric oxide

- a) MgO b) Al_2O_3 c) Cl_2O_7 d) Ti_2O_2

Q.14) when Al is added to KOH solution

- a) No action takes place b) Oxygen is evolved c) water is produced
d) hydrogen is evolved

Q.15) Number of water molecules in Mohr's salt is

- a) 7 b) 6 c) 5 d) 8

Q.16) The liquid field metal expanding on solidification is

- a) Ga b) Al c) Zn d) Ca

Q.17) The hardest substance amongst the following is

- a) Be_2C b) Graphite c) Titanium d) SiC

Q.18) Inorganic benzene is

- a) B_2H_6 b) $\text{B}_3\text{N}_3\text{H}_6$ c) $\text{B}_3\text{O}_3\text{H}_6$ d) $(\text{BH}_3)_3$

Q.19) Alumina is

- a) Acidic b) Basic c) Amphoteric d) None of these

Q.20) an aqueous solution of borax is

- a) Neutral b) acidic c) basic d) none


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Tal Ashti Dist Beed

Class: B.Sc.I Subject: Chemistry Paper No. I + II Time: 30 min Mark: 20

Answer key Slow Learner Test Paper 1

2021-22

Q.No.	Answer	Q.No.	Answer	Q.No.	Answer
1	B	8	A	15	D
2	A	9	A	16	B
3	C	10	C	17	A
4	A	11	D	18	C
5	C	12	D	19	B
6	B	13	A	20	C
7	B	14	B		


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Tal Ashti Dist Beed

Class: B.Sc.I Subject: Chemistry Paper No. I + II Time: 30 min Mark: 20

Slow Learner Test Paper 2

2021-22

Note: 1) All questions are compulsory.

2) All questions are MCQ.

Q.1) Mark smallest atom

- a) F b) Cl c) Br d) I

Q.2) which of the following is most basic?

- a) I b) Br c) Cl d) F

Q.3) Type of bonding in HCl is

- a) Pure covalent b) Polar covalent c) Highly covalent d) H bonding

Q.4) Hydrogen bonding present in

- a) HF b) HCl c) HBr d) HI

Q.5) Effective component of bleaching powder is

- a) Cl b) Br c) Al d) Ca

Q.6) which of following is prepared by electrolytic method?

- a) Ca b) Sn c) S d) F₂

Q.7) The compound added to table salt for maintaining proper health is

- a) KCl b) KBr c) NaI d) MgBr₂

Q.8) which one of halogen acids in liquid?

- a) HF b) HCl c) HBr d) HI

Q.9) Nitric acid converts iodine to

- a) Iodic acid b) Hydroiodic acid c) Iodine nitrate d) Iodine pentoxide

Q.10) Bleaching action of chlorine is due to

- a) Oxidation b) Reduction c) Hydrolysis d) Its acidic nature

Q.11) which among following nonmetal is liq at 25°C

- a) Br b) C c) P d) S

Q.12) Metal halide insoluble in water is

- a) AgI b) KBr c) CaCl_2 d) AgF

Q.13) Iodine dissolved readily in

- a) Water b) Potassium iodide c) CCl_4 d) Alcohol

Q.14) The colour discharge tubes for advertisement mainly contain

- a) Argon b) Neon c) Helium d) Xenon

Q.15) Monazite is source of

- a) He b) Kr c) Ar d) Ne

Q.16) which of following has zero valency

- a) Sodium b) Beryllium c) Aluminium d) Krypton

Q.17) which of following is inert gas

- a) Hydrogen b) Oxygen c) Nitrogen d) Argon

Q.18) Helium was discovered by

- a) Crooks b) Rutherford c) Frankland & Lockyer d) Dorn

Q.19) Noble gas forms max.no. Of compound is

- a) Ar b) He c) Xe d) Ne

Q.20) Nuclear fusion produces

- a) Ar b) Duterium c) He d) Krypton



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Class: B.Sc.I Subject: Chemistry Paper No. I + II Time: 30 min Mark: 20

Answer key Slow Learner Test Paper 2

2021-22

Q.No.	Answer	Q.No.	Answer	Q.No.	Answer
1	A	8	A	15	A
2	A	9	B	16	D
3	B	10	A	17	D
4	A	11	A	18	C
5	A	12	A	19	C
6	D	13	B	20	C
7	C	14	C		


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Mark List of Slow Learners students in Remedial Coaching

Department of Chemistry

Year 2021-22

Sr.No.	Name Of Students	Test 1 (20)	Test 2 (20)
1	AJABE OMKAR RAJU	15	17
2	ANARASE SNEHAL SHIVAJI	16	16
3	ANDHALE ROHIT SARJERAO	11	15
4	ANERAO VISHAL BABAN	17	18
5	BEDRE KRUSHNA GOKUL	14	19
6	BHOSALE RAHUL GAUTAM	13	18
7	BODKHE GAYATRI RAMESH	15	17
8	DHOTRE ROHIT HARISHCHANDRA	16	15
9	DIVATE ARATI RANJEET	14	16
10	DIVATE SUDHIR RANJIT	13	18
11	DONGARE MANISHA GORAKH	13	19
12	GAIKWAD GANESH SHAHAJI	11	17
13	GARJE KALYANI SAMPAT	10	16
14	GARJE KRISHNA JANARDHAN	12	15
15	GHODKE YOGITA MENINATH	15	18
16	GHOOGARE SHRDDHA KAILAS	14	17
17	GOLHAR CHHAYA JAGNNATH	13	16
18	HAPATE SUJIT SANTOSH	10	18
19	JAGDALE UMESH ASHOK	11	15
20	JAWANE AKASH SUNIL	12	16
21	KADAM VISHAL DATTATRAY	11	17

22	KALE PRUTHVIRAJ SHRIMANT	10	18
23	KHANDAVE KRUSHNA BHAGINATH	13	18
24	KHARADE RUSHIKESH SHIVAJI	14	17
25	MAHARANAWAR KOMAL PANALAL	16	18
26	MISAL UMESH PRAKASH	12	19
27	MISAL VISHAL RAMDAS	16	19
28	MOKASHE GANESH SHESHERAO	15	17
29	NIKALJE SAPANA RAVINDRA	14	18
30	NISAL DHANANJAY MAHESH	13	19
31	PATHADE SACHIN SANTOSH	15	17
32	PATHAN ALFIYA EFTHKAR	16	18
33	PAWAR JYOTI JAGANNATH	17	17
34	SAYYAD SHADAB JAVED	16	19
35	SHAIKH ALMAS BASHA	18	18


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Department of Chemistry

Progress Report for Slow learner (Remedial Course)

Academic year 2021-22

Identified slow learners were given separate remedial coaching. After the same, their progress was checked by a test. Maximum students showed improvement. These who could not show remarkable progress were counseled individually. Remedial teaching to slow learners brought them in the main stream.

Remedial teaching thus proved fruitful. I identification of slow learners is the main concern. Some students entering to the UG course didn't have sufficient basic knowledge of the subject. This course was fruitful to them throughout.


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Department of Chemistry

Slow Learners Attandance

Academic Year 2021-22

Oct - 24 to Jan-

Sr. No.	Name Of Students	20/10	21/10	8/11	9/11	15/11	16/11	22/11	23/11	29/11	30/11	6/12	7/12	13/12	14/12	20/12	21/12	27/12	28/12	3/1	4/1	10/1	11/1	17/1	18/1				
1	Ajabe Omkar Raju	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
2	Anarase Snehal Shivaji	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P				
3	Andhale Rohit Sarjerao	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P				
4	Anerao Vishal Baban	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
5	Bedre Krushna Gokul	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P				
6	Bhosale Rahul Gautam	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P				
7	Bodkhe Gayatri Ramesh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P				
8	Dhotre Rohit Harishchandra	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A			
9	Divate Arati Ranjeet	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
10	Divate Sudhir Ranjit	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P				
11	Dongare Manisha Gorakh	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
12	Gaikwad Ganesh Shahaji	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P				
13	Garje Kalyani Sampat	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
14	Garje Krishna Janardhan	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
15	GhodkeYogita Meninath	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P				
16	Ghogare Shreddha Kailas	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
17	Golhar Chhaya Jagnath	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P				
18	Hapate Sujit Santosh	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				

Bh

Principal

**Adv.B.D.Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed**

2010 21 10 11 11 15 16 22 23 29 30 6 7 13 14 20 21 27 28 3 4 10 11 17 18

19	Jagdale Umesh Ashok	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
20	Jawane Akash Sunil	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
21	Kadam Vishal Dattatraya	P	P	P	F	F	F	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
22	Kale Pruthviraj Shrimant	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
23	Khandave Krushna Bhaginath	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
24	Kharade Rushikesh Shivaji	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P				
25	Maharanawar Komal Panalal	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
26	Misal Umesh Prakash	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
27	Misal Vishal Ramdas	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P			
28	Mokashe Ganesh Shesherao	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
29	Nikalje Sapana Ravindra	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
30	Nisal Dhananjay Mahesh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
31	Pathade Sachin Santosh	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
32	Pathan Alfiya Efhkar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P		
33	Pawar Jyoti Jagannath	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
34	Sayyad Shadab Javed	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	Shaikh Almas Basha	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

dih - * dih dih sedh se dih sedh se dih sedh se dih sedh se dih sedh se dih sedh se dih

[Handwritten Signature]
Principal

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Ashti, Tal. Ashti, Dist. Beed

[Handwritten Signature]
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Ashti, Tal. Ashti, Dist. Beed

A.T.S.P.M'S

Adv.B.D.Hambarde Mahavidyalaya Ashti

Tal.Ashti Dist. Beed

Student List of Slow Learner

Department Of Botany

2021/2022

Sr No.	Students Name
1	BHOGE ADITYA ANIL
2	BHALEKAR RITESH RAJU
3	DESHIMUKH GANESH SUKHDEV
4	DIVATE SUDHIR RANJIT
5	DONGARE MANISHA GORAKH
6	GAVHANE ROHAN GORAKH
7	GOLHAR DEEPAK BABAN
8	KHATAL ADITYA ABASAHEB
9	KOKANE SANDIP TULSHIDAS
10	NARWADE KIRAN VITTHAL
11	PAWAR SUJATA BANSI
12	SHINDE LAXMAN NAVNATH
13	SUL ANIL BHAUSAHEB


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A.T.S.P.M'S

Adv.B.D.Hambarde Mahavidyalaya Ashti

Tal.Ashti Dist.Beed

Test 2021-22

Std- B.Sc. I year

Marks - 30

Sub: Botany

Note: - (1) All Questions are compulsory.

- Q.1 What are viruses? Explain types of viruses? 5 marks
- Q.2 Economic importance's of viruses & note on TMV? 5marks
- Q.3 Give general character of mycoplasma? 5 marks
- Q.4 Describe reproduction in mycoplasma ? 5 marks
- Q.5 Economic Important of Lichens ? 5Marks
- Q6. Name of Algae And Fungi ? 5Marks

A.T.S.P.M'S

Adv.B.D.Hambarde Mahavidyalaya Ashti

Tal.Ashti Dist. Beed

Department Of Botany

Mark List

Sr. No.	Students Name	Marks
1	ADHONI SAMIRA ALLABAKSHA	25
2	AJABE PRAJAKTA KAKASAHEB	22
3	ANARASE SNEHAL SHIVAJI	24
4	ANERAO VISHAL BABAN	26
5	AWARE SNEHA SAMPAT	28
6	BAGWAN MUSKAN JAVED	24
7	BAN KRUSHNA TUKARAM	20
8	BANGAR VITTHAL KANILAL	21
9	BARASKAR AMOL SHAHAJI	20
10	BEDRE CHETAN SURESHRAO	21
11	BHALEKAR RITESH RAJU	14
12	BHOGE ADITYA ANIL	12
13	BHOPALE YOGITA GORAKH	15
14	BODKHE GAYATRI RAMESH	24
15	BODKHE SURAJ LAXMAN	28
16	CHAVAN JYOTI RAJARAM	21
17	DESHMUKH GANESH SUKHDEV	11
18	DHAGE TUSHAR ASHOK	18
19	DHAKANE NILESH MAHADEO	16
20	DHALE VISHAL SUNIL	25
21	DHAS VARSHA LAXMAN	29
22	DHAVADE OMKAR BAPU	27
23	DHORMARE SEEMA RAGHUNATH	25
24	DHOTRE ROHIT HARISHCHANDRA	26
25	DIVATE ARATI RANJEET	24
26	DIVATE ROHIT RANJIT	18


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27	DIVATE SUDHIR RANJIT	16
28	DOKE PRUTHVIRAJ NAMDEV	24
29	DONGARE BABURAO MACHHINDRA	17
30	DONGARE MANISHA GORAKH	16
31	DUCHE VISHAL KALYAN	29
32	GADADE VITTHAL RAMDAS GADADE	24
33	GAIKWAD ABHIJIT BAPURAO	28
34	GAIKWAD GANESH SHAHAJI	26
35	GAIKWAD NAYAN VILAS	24
36	GAIKWAD SADHANA POPAT	28
37	GALGATE ANUJA BHARAT	26
38	GARJE EKNATH HARIBHAU	24
39	GARJE KALYANI SAMPAT	28
40	GAVHANE ROHAN GORAKH	16
41	GAWADE ROHIT SAMPAT	22
42	GAWADE SANJANA BALBHIM	20
43	GHOHARE SHRDDHA KAILAS	23
44	GHULE HARSHAD ABASAHEB	24
45	GIRI SUPRIYA MACHINDRA	22
46	GOLHAR DEEPAK BABAN	16
47	GORE MUKTABAI PRABHU	24
48	GUND NIKHIL SANJAY	17
49	GUND SHUBHAM PRALHAD	16
50	HAMBIRRAO AMOL ARJUN	29
51	IIAMBIRRAO VARSIALI ARJUN	24
52	HAPATE SUJIT SANTOSH	28
53	HARALE OMKAR SHIVAJI	26
54	JADHAV SHUBHAM RAMESHWAR	24
55	JAGTAP SHITAL ANIL	16
56	JAGTAP SOHANI VILAS	24
57	JAGTAP VISHWAJEET ASHOK	22
58	JEVE ARTI MAHADEV	16
59	KADAM AKSHAY CHANDRAKANT	24
60	KADAM VISHAL DATTATRAY	17
61	KADU SAGAR PRAKASH	16
62	KAMBALE UMESH PRAKASH	29
63	KAMBLE SAURAV NANA	24
64	KANGLE RUPALI HANUMANT	28
65	KANHERE PARASRAM BALU	26
66	KAULE SACHIN SHAHAJI	24
67	KHANDAVE KRUSHNA BHAGINATH	21
68	KHARADE RUSHIKESH SHIVAJI	23
69	KHATAL ADITYA ABASAHEB	16
70	KOKANE SANDIP TULSHIDAS	14
71	KOKANE SHUBHANGI GORAKH	29
72	KOLEKAR SONYABAPU MAHADEO	20
73	KONDALKAR VAIBHAV SURESH	21
74	KOTHAWALE VRUSHALI BALASAHEB	26
75	KUMBHAR DIPALI SHANKAR	25


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76	KUMBHAR PRACHI PRAVIN	22
77	LATPATE SUJIT BABASAHEB	24
78	LOKHANDE SHIVKANYA PRAMOD	26
79	MAHANOR RUSHIKESH BHIMRAO	28
80	MANDAGE KAJAL SANJAY	24
81	MATANE TUSHAR ANIL	20
82	MORE SUPRIYA SHIVAJI	21
83	MUTKULE SAKSHI AMRUT	20
84	NARWADE KIRAN VITTHAL	14
85	NARWADE KISHOR BAPURAO	19
86	NIGUDE ANIKET ANGAD	22
87	NISAL DHANANJAY MAHESH	18
88	PATHARE AJAY SANTOSH	17
89	PAWAR KISHOR VITTHAL	18
90	PAWAR MOHINI RAJARAM	22
91	PAWAR SUJATA BANSI	13
92	PAWAR VICKY GAUTAM	25
93	PAWAR VIDYA KAILAS	22
94	RAKH SURAJ NAVNATH	24
95	RAUT ASHOK JALINDAR	26
96	RAUT VAIBHAV SHASHIKANT	28
97	RODE AKSHAY LAXMAN	24
98	SALUNKE NILESH ARUN	19
99	SANAP AMBIKA DINKAR	17
100	SANAP ASARAM VITTHAL	20
101	SANAP KAVERI BABURAO	21
102	SAPTE SATISH DILIP	25
103	SASANE RUSHIKESH SHANTILAL	25
104	SASE PUSHPA SONBA	22
105	SATPUTE SWATI RAJENDRA	24
106	SHAIKH ALFAJ MUSA	26
107	SHAIKH ALMAS BASHA	28
108	SHAIKH ANSAR NAJIR	24
109	SHAIKH NAJMIN SAYYAD	20
110	SHEKADE AJIT DADASAHEB	21
111	SHINDE AMRUTA MAHENDRA	20
112	SHINDE HRISHIKESH SHIVAJI	21
113	SHINDE LAXMAN NAVNATH	14
114	SUL ANIL BHAUSAHEB	12
115	SURYAWANSHI HARSHADA DATTATRAYA	15
116	SUTAR PRATIKSHA SATISH	24
117	TADAGE VISHAL TUKARAM	28
118	THORVE VAISHNAVI BALASAHEB	21
119	YEDVE VIKEE BALU	21
120	ZENDE SNEHAL DINESH	18
121	ZINJADE SAGAR RAJENDRA	19


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A.T.S.P.M'S
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Department of Botany

1. Living world :

- Basic principles of life :
- Herbarium:
- Botanical gardens:
- Museum:
- Biodiversity parks:
- Key

2. Systematic of living organisms :

- Systematic
- Classification
- Three domains of life
- Chemotaxonomy
- Numerical taxonomy
- Cardiogram
- Phylogeny
- DNA Barcoding
- Nomenclature
- Mycoplasma
- Kingdom protista

3. Kingdom plantae :

- Kingdom plantae
- Salient features of major plant group under cryptogams
 - A] Division : Thallophyta
 - B] Bryophyta
 - C] Pteidophyta
- Salient feature of major plant groups under phaneogams
 - A] Gymnospermae

B] Angiosperm

- Plant life cycle and alternation of generations

4. Cell structure and organization

- Cell
- Kinds of cell
- Components of eukaryotic cell

5. Plant tissues and anatomy

- Meristematic tissue
- Classification of meristem
- Permanent tissue
- Cork cambium and secondary growth
 - A] Anatomy and dicot root
 - B] Anatomy of monocot root
 - C] Anatomy of dicot stem
 - D] Anatomy of monocot stem
 - E] Anatomy of leaf
 - F] Isobilateral leaf

6. Morphology of flowering plants :

- Angiosperms
- Angiosperms classification
- Morphology
 - A] Root
 - Study of some important families

7. Photosynthesis :

- Chloroplasts
- Nature of light
- Mechanism of photosynthesis
- Light reaction
- Dark reaction
- Photorespiration
- CAM-crassulacean Acid metabolism
- Factors of affecting Photosynthesis.

Department Of Botany

Academic Year 2021/2022

Time-Table

Sr.No.	Time	Mon	Tue	Wed	Tue	Fri	Sat
		B.Sc.I	B.Sc.I	B.Sc.I	B.Sc.I	B.Sc.I	B.Sc.I
1	08:00 To 08:50					SBB	SSA
2	08:50 To 09:40						

SBB: Prof. Bhandwalkar S.B.

SSA: Prof. Sangle S.A.

Remedial Course

slow learners

Subject: Botany

Progress Report

Identified slow learners were given separate remedial coaching. After the same, their progress was checked by a test. Maximum students showed improvement. These who could not show remarkable progress were counselled individually. Remedial teaching to slow learners brought them in the main stream.

Remedial teaching thus proved fruitful. Identification of slow learners is the main concern. Some students entering to the UG course didn't have sufficient basic knowledge of the subject. This course was fruitful to them throughout.

Time Table

A.T.S.P.MANDAL'S, ADV.B.D.HAMBARDE MAHAVIDYALAYA,
ASHTI TAL. ASHTI DIST.BEED-414203

INDIVIDUAL TIME - TABLE

Subject- Sociology (Remedial Coaching Class) [Name of the Teacher-Prof.D.P.Mundhe]
Academic Year 2021-2022

SR. NO.	TIME	MON			TUE			WED			THU			FRI			SAT		
		I	II	III	I	II	III	I	II	III	I	II	III	I	II	III	I	II	III
1	08.00 08.50																		
2	08.50 09.40																		
3	09.40 10.30																		
4	10.30 11.20																		
5	11.30 12.20												Remedial Coaching Class			Remedial Coaching Class			
6	12.20 01.10																		
7	01.10 02.00																		
8	02.00 02.50																		
9	02.50 03.40																		

DPM-DATTATRAYA PRABHURAO MUNDHE


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आष्टी तालुका शिक्षण प्रसारक मंडळाचे

अॅड. बी.डी.हंबर्डे महाविद्यालय,आष्टी जि.बीड

Slow Learner & Advance Learner

वेळ: ३० मिनिट

Question Paper

गुण: ३०

२०२१ -२०२२

टीप: १. सर्व प्रश्न सोडविणे अनिवार्य आहे.

२. प्रत्येक प्रश्नास दोन गुण आहेत.

१. समाजशास्त्राचा जनक म्हणून ओळखले जाते. (ऑगस्ट कॉम्स,हर्बर्ट स्पेन्सर, कार्ल मार्क्स)
२. समाजशास्त्र हेशास्त्र आहे. (राजकीय,सामाजिक,नैसर्गिक)
३. समाजशास्त्राचा उदय देशात झाला. (अमेरिका,जपान, फ्रांस)
४. भारतात समाजशास्त्राच्या अध्ययणाची सुरुवात प्रथम विद्यापीठात झाली.(कलकत्ता,मुंबई पुणे)
- ५.सामाजिक घडामोडीचे विश्लेषण प्लेटोनेया ग्रंथात केले आहे.(नीतिशास्त्र,रिपब्लिक,द प्रिन्स)
६. सामाजिक संबंधाचे जाळे म्हणजेहोय. (समाज,गट ,मंडळ)
७. चे सदस्यत्व ऐच्छिक असते. (जात,धर्म, मंडळ)
८. प्राथमिक गटाची संकल्पना यांनी मांडली. (कुले,मर्टन,वेबर)
९. प्राथमिक गटाचा आकारअसतो.(लहान,मोठा, त्रिकोणी)
१०. संघर्ष ही प्रकारची प्रक्रिया आहे. (संघटनात्मक,विघटनात्मक.एकात्मक)
११. संस्कृतीचेप्रकार समाजशास्त्रात सांगितले आहे.(दोन,तीन,चार)
१२. सांस्कृतिक पच्छायनाची संकल्पनायांनी मांडली.(अक्बर्न निम्काफ, इरावती कर्वे, मॅक्स वेबर)
१३. सामाजीकरण ही एकप्रक्रिया आहे. (वैश्विक, भारतीय, पश्चिमात्य)
१४. समाज संरचनेचे मुलभूत घटकआहेत.(तीन,चार,पाच)
१५. जात हा..... वर्ग आहे. (बंध,खुला,ऐच्छिक)


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Ashti Taluka Shikshan Prasarak Mandal's
Adv. B. D. Hambarde Mahavidyalaya Ashti
Tal. Ashti Dist. Beed
Slow Learner & Advance Learner
Mark List
Academic Year : 2021-2022



Sr No	Name	Marks 30
1	BANGAR PUJA ANKUSH	14
2	BHONGALE ROHAN NANA	12
3	BHOPALE YOGITA GORAKH	16
4	BHOSALE PUJA BHAIKAVNATH	10
5	CHAVAN RAHUL SUGRIV	12
6	DESHMANE DNYANESHWAR RAJENDRA	16
7	DOKE VISHAL KHANDU	18
8	DONGARE GANESH BHIMRAO	20
9	DONGARE SHITAL SUKHDEV	14
10	GHANWAT KARTIK APPASAHEB	16
11	GITE ASHWINI VITTHAL	18
12	GITE SHITAL VISHVANATH	10
13	GITE SHUBHANGI SOMINATH	14
14	GUNJAL RANJEET ASHOK	14
15	JADHAV KAPIL SHRIKANT	16
16	JAWALE VAISHNAVI SHIVAJI	16
17	KASAB ROHIT SHIVAJI	14
18	KHEDKAR ANIKET BHAGWAT	14
19	KHEDKAR SHIVGANGA ASHOK	18
20	KUMKAR KARTIK MAHADEV	10
21	LANDAGE ADESH BHAUPATIL	14
22	LANDGE DHANAJI LAHU	14
23	LAVATE RUPALI MADHUKAR	14
24	MISAL SAMADHAN AJINATH	10
25	MOHITE HIRALAL UTTAM	10
26	NAGARGOJE AJINATH ASHOK	14
27	NALE GANESH BHARAT	10
28	NANAWARE SAGAR SHANKAR	14
29	NIKALJE SAMADHAN BARKU	14
30	PANDHARE VISHAKHA VITTHAL	14
31	PAWAR LAXMI MAHADEV	10
32	POTE KRUSHNA SHAHAJI	14
33	SANAP LAXMAN EKNATH	20
34	SANAP TUKARM BHAGAVAN	22
35	SAPUTRE SATISH NAMDEV	24
36	SATPUTE GANESH AJINATH	20
37	SHEGAR RAJENDRA SUDAM	20
38	SHINDE KAJAL YUVRAJ	24
39	SHINDE MADHURI RAJU	26
40	SHINDE NANDINI PRAMOD	16
41	SHINDE YUVRAJ VISHVANATH	14
42	SHIRSAT NITA MAHADEO	14
43	SONTAKKE LALITA UTTAM	16
44	THORAT AMRAPALI SRAVAN	14
45	THORAT NILESH RAJENDRA	16
46	VITKAR NITIN SADGURU	14
47	WAGHMARE SHANTANU PANDURANG	14


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Ashti Taluka Shikshan Prasarak Mandal's
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Tal. Ashti Dist. Beed
Slow Learners List
Academic Year : 2021-2022



Sr No	Name
1	BHONGALE ROHAN NANA
2	BHOSALE PUJA BHAIRAVNATH
3	CHAVAN RAHUL SUGRIV
4	DONGARE GANESH BHIMRAO
5	GITE SHITAL VISHVANATH
6	KUMKAR KARTIK MAHADEV
7	MISAL SAMADHAN AJNATH
8	MOHITE HIRALAL UTTAM
9	NALE GANESH BHARAT
10	PAWAR LAXMI MAHADEV


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Ashti Taluka Shikshan Prasarak Mandal's

**ARTS, COMMERCE & SCIENCE
COLLEGE**



Ashti Dist. Beed

(Pin 414 203)



STUDENT ATTENDANCE REGISTER

Name of the Lecturer D. P. Munde

Class B.A.F.Y.

Subject Remedial Coaching

Year 2021-22.

01-11-2021 To 10-11-2021

Divaly vacation

Ashti Taluka Shikshar

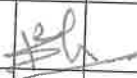
Adv. B.D. HAMBARDE

Nov-2021

Attendance



Roll No.	12	13	20	26	27															
	P	P	P	P	P															
1	P	P	P	P	P															
2	P	P	P	P	P															
3	P	P	P	P	P															
4	P	P	P	P	P															
5	P	P	P	P	P															
6	P	P	P	P	P															
7	P	P	P	P	P															
8	P	P	P	P	P															
9	P	P	P	P	P															
10	P	P	P	P	P															
	P	P	P	P	P															


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Roll No.	1	7	8	14	15	21	22	28	29										
	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ										
1	P	A	P	P	P	P	P	A	P										
2	P	P	P	P	P	P	P	P	P										
3	P	P	P	P	P	P	P	P	P										
4	P	P	P	P	P	P	P	P	P										
5	P	P	P	P	P	P	P	P	P										
6	P	P	P	P	P	P	P	P	P										
7	P	P	P	P	P	P	P	P	A										
8	P	P	P	P	P	P	P	P	A										
9	P	P	P	P	P	P	P	P	P										
10	P	P	P	P	P	P	P	P	A										
	P	P	P	P	P	P	P	P	P										

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Prasarak Mandal's

MAHAVIDYALAYA, Ashti, Dist. Beed

Register

February - 2022

	4	5	11	12	18							Total Day	Per
	0	0	0	0	0								
	1	1	1	1	1								
	P	P	P	A	P								
	P	P	P	P	P								
	P	P	P	P	P								
	P	P	P	P	P								
	P	P	P	P	P								
	P	P	P	P	P								
	P	P	A	P	P								
	P	P	P	P	P								
	P	P	P	P	P								
	P	P	P	P	P								
	P	P	P	P	P								

Principal
 Atm.B.D.Hambarde Mahavidyalaya
 Ashti, Tal. Ashti, Dist. Beed

22-02-2022 To 10-03-2022

B.A.F.Y Examination.

Ashti Taluka Shiksh



Adv. B.D. HAMBARDI

march-2022

Attendan

Roll No.	19	25	26																	
	2	2	2																	
1	P	P	P																	
2	P	P	P																	
3	P	P	P																	
4	P	P	P																	
5	P	P	P																	
6	P	P	P																	
7	P	P	P																	
8	P	P	P																	
9	P	P	P																	
10	P	P	P																	
	P	P	P																	

Principal
Adv. B. D. Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed

Ashti Taluka Shikshan Prasarak Mandal's
Adv. B. D. Hambarde Mahavidyalaya, Ashti
Department of History
2021-22

Date: 04/10/2021

NOTICE

All the students of the history department are informed that the Remedial Course will start in our department from 10/ 10 /2021. The course is open all students. Those want to admit this course please contact Dr. Ravi Satbhai, Course Coordinator before 15 Oct 2021 04.00 PM.


Principal
Adv.B.D.Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed

Ashti Taluka Shikshan Prasarak Mandal's
Adv. B. D. Hambarde Mahavidyalaya Ashti
Department of History
Academic Year : 2021-2022
Remideal Coaching Class
B. A. F. Y.

Sr. No	Name	TEST I	TEST II
		11/10/2021	30/11/2021
1	BANDAL MAHESH SHASHIKANT	9	30
2	BHOPALE YOGITA GORAKH	10	32
3	CHAKHALE PUJA BALBHIM	10	36
4	CHANDE SHIVRAJ BABAN	6	34
5	DESHMANE DNYANESHWAR RAJENDRA	8	40
6	GARSULE SOMINATH SAMBHU	10	45
7	GHANWAT KARTIK APPASAHEB	10	41
8	GITE SHUBHANGI SOMINATH	10	42
9	GUNJAL RANJEET ASHOK	9	43
10	JAGTAP AKSHAY SANDIPAN	8	36
11	KALE NIRMAL PANDHARINATH	10	36
12	KATARE NILESH BHAUSAHEB	10	25
13	KHADE OMKAR BALASAHEB	0	26
14	KHAMKAR DHANSHRI MADHUKARRAO	10	24
15	KUDUK AVINASH BABU	9	26
16	LASHKAR TUSHAR ANIL	10	36
17	MATE PRANJALI RAGHUNATH	10	42
18	MISAL SAMADHAN AJINATH	6	45
19	NALE GANESH BHARAT	8	42
20	PAWAR SWAPNIL RAMDAS	10	46
21	POLE BHAIKAVNATH SUBHASH	10	48
22	QURESHI ALFAIZ KADIR	10	42
23	RADE OMKAR ROHIDAS	9	46
24	ROKADE KRUSHNA APPA	9	42
25	SANAP KRUSHNA BABASAHEB	10	30

26	SANAP UDDHAV BHAGWAN	10	36
27	SANGALE ABHISHEK PRAKASH	6	37
28	SAWANT SOMNATH BALU	8	38
29	SHINDE YUVRAJ VISHVANATH	10	39
30	SONTAKKE LALITA UTTAM	10	42
31	TANPURE SUGRIV PARSHURAM	10	42
32	THAKARE ANURADHA SAMPAT	9	41
33	VITKAR NITIN SADGURU	8	42
34	YADAV KRISHNA BABAN	10	40


Principal

Adv. B.D.Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed

Ashti Taluka Shikshan Prasarak Mandal's
Adv. B. D. Hambarde Mahavidyalaya Ashti
Department of History
Academic Year : 2021-2022
Remideal Coaching Class
B. A. F. Y.

Sr. No	Name	Test I
		11/10/2021
1	AHER SADHANA LAXMAN	35
2	ANDHALE MAHESH JALINDAR	40
3	AWARE GANESH ASHOK	45
4	BAHIR KRUSHNA YUVRAJ	42
5	BANDAL MAHESH SHASHIKANT	9
6	BANGAR MANISHA ANKUSH	20
7	BANGAR PUJA ANKUSH	26
8	BHANDVALKAR VISHAL SANJAY	28
9	BHAVAR PUSHPA SUNIL	26
10	BHAVAR VEDANTI UDDHAV	23
11	BHAWAL ARTI VINAYAK	29
12	BHISE PRAGATI ANNASAHEB	28
13	BHONGALE ROHAN NANA	25
14	BHOPALE YOGITA GORAKH	10
15	BHOSALE AKSHAY TATYASAHEB	15
16	BHOSALE PUJA BHAIKAVNATH	26
17	BHOSLE YOGESH UGRISEN	24
18	BOBADE DINESH SUNIL	36
19	BOBADE DINESH SUNIL	25
20	CHAKHALE PUJA BALBHIM	10
21	CHANDE SHIVRAJ BABAN	6
22	CHAUDHARY ASHOK LAXMAN	25
23	CHAVAN ASHOK PRAKASH	29
24	CHAVAN MANISHA LAXMAN	35

25	CHAVAN RAHUL SUGRIV	34
26	CHAVAN RANJIT MOHAN	20
27	CHAVAN VISHAL SUNIL	26
28	DALVI PRASHANT RAJENDRA	20
29	DANGARE GANESH SANJAY	26
30	DESHMANE DNYANESHWAR RAJENDRA	8
31	DEVKATE DNYANESHWAR ASHROBA	26
32	DHAGE SAMADHAN KAILAS	35
33	DHANVE PRITI ANGAD	36
34	DHONDE ASHWINI SUNIL	34
35	DONGARE GANESH BHIMRAO	25
36	DONGARE SHITAL SUKHDEV	28
37	EKSHINGE YOGITA SANTOSH	29
38	FARTADE AKASH PANDURANG	23
39	FARTADE VISHAL PANDURANG	26
40	FULARI NIKITA DILIP	35
41	GADE ANJALI TRIMBAK	34
42	GAIKWAD NAGESH DATTATRAY	45
43	GAIKWAD SANKET DADASAHEB	46
44	GAIKWAD SHIVAM SUBHASH	42
45	GAIKWAD SWAPNIL BALBHIM	40
46	GALGATE SHITAL SONYABAPU	26
47	GARJE SHANKAR GORAK	20
48	GARSULE SOMINATH SAMBHU	10
49	GARSULE VISHAL RAJU	25
50	GHALME SADHANA SANJAY	26
51	GHANWAT DIGAMBAR SHAMRAO	31
52	GHANWAT KARTIK APPASAHEB	10
53	GHOLAP PRASHANT DADASAHEB	36
54	GITE ASHWINI VITTHAL	35

55	GITE DATTATRAY LAHU	34
56	GITE DIPAK SANJAY	25
57	GITE SHITAL VISHVANATH	20
58	GITE SHUBHANGI SOMINATH	10
59	GUNJAL RANJEET ASHOK	9
60	HAJARE HANUMANT NARAYAN	36
61	HARAL KRUSHNA MACHHINDRA	36
62	HEREL PRASHANT SUBHASH	34
63	HULGUNDE RAVINDRA PRAKASH	45
64	HULGUNDE YOGESH RAJARAM	42
65	INGOLE GANESH VISHNU	43
66	JADHAV KAPIL SHRIKANT	36
67	JADHAV PRAVIN SUNIL	39
68	JADHAV UMESH SANDIP	42
69	JAGTAP AKSHAY SANDIPAN	8
70	JAGTAP MAULI JALINDAR	36
71	JAGTAP SANTARAM LAXMAN	35
72	JAWALE VAISHNAVI SHIVAJI	36
73	KADAM KAJAL VISHNU	34
74	KADAM SWAPNIL GOVIND	38
75	KAKADE AJINKYA MACHINDRA	32
76	KALE NIRMAL PANDHARINATH	10
77	KAMBALE JAYDEEP ANIL	36
78	KAMBALE YOGESH RAJENDRA	25
79	KARGAL PRASHANT SUDAM	24
80	KASABE ABHISHEK BALU	20
81	KATARE NILESH BHAUSAHEB	10
82	KESKAR GANESH NANASAHEB	26
83	KHADE OMKAR BALASAHEB	0
84	KHADE SANDIP SUBHASH	15

85	KHAMKAR DHANSHRI MADHUKARRAO	10
86	KHANDAGALE TUSHAR CHHATRABHUJ	15
87	KHATED RONAK SUMATILAL	35
88	KHAWALE KRUSHNA UDDHAV	40
89	KHEDKAR ANIKET BHAGWAT	45
90	KHEDKAR SHIVGANGA ASHOK	42
91	KUDUK AVINASH BABU	9
92	KULKARNI AKSHAY DATTATRAY	20
93	KUMATKAR DNYANESHWAR DADA	26
94	KUMATKAR PRIYANKA SOLENDRA	28
95	KUMKAR KARTIK MAHADEV	26
96	LAMBADE MANOJ RAJENDRA	23
97	LAMBADE ROHIT DADA	29
98	LANDAGE ADESH BHAUPATIL	28
99	LANDGE DHANAJI LAHU	25
100	LASHKAR TUSHAR ANIL	10
101	LAVATE RUPALI MADHUKAR	15
102	LONDHE AJAY SANJAY	26
103	MAHARNAVAR RAHUL SHAHAJI	24
104	MANE VIJAY NANA	36
105	MASKE GANESH SHESHERAO	25
106	MATE PRANJALI RAGHUNATH	10
107	MISAL SAMADHAN AJINATH	6
108	MOHALKAR SAKHUBAI EKNATH	25
109	MOHITE HIRALAL UTTAM	29
110	MORE AKASH BALU	35
111	MORE PRIYANKA DILIP	34
112	MULANI SOHEL SAYYAD	20
113	MULE ASHWINI SHIVAJI	26
114	NAGARGOJE AJINATH ASHOK	20

115	NARGOJE SANTOSH BALASAHEB	26
116	NALE GANESH BHARAT	8
117	NANAWARE SAGAR SHANKAR	26
118	NANNAWARE SAURABH MAHADEV	35
119	NANNAWARE SHRIKANT SOMANATH	36
120	NEMANE KRUSHNA ABHIMAN	34
121	NEWASE NEHA BANDU	25
122	NIKALJE SAMADHAN BARKU	28
123	NIKALJE TUSHAR KISHOR	29
124	NIKAM KAPIL BANSI	23
125	PANDHARE VISHAKHA VITTHAL	26
126	PANDIT VIJAY DATTATRAY	35
127	PAREKAR GAURAV LAXMAN	34
128	PATHADE AJAY ASHOK	45
129	PATHAN SHAYESTA TAYYAB	46
130	PAWALE RITESH SANDIP	42
131	PAWAR LAXMI MAHADEV	40
132	PAWAR RAHUL SUNIL	26
133	PAWAR SAURAV DADA	20
134	PAWAR SWAPNIL RAMDAS	10
135	PECHE MAHADEV NAMDEV	25
136	PHULE MOHINI POPAT	26
137	POLE AKSHAY KAILAS	31
138	POLE BHAIKAVNATH SUBHASH	10
139	POLE BHAU GULAB	36
140	POPALGHAT SAGAR SHANKAR	35
141	POTE KRUSHNA SHAHAJI	34
142	POTE RUTUJA VITTHAL	25
143	POUDAMAL KIRAN SOMANATH	20
144	QURESHI ALFAIZ KADIR	10

145	RADE OMKAR ROHIDAS	9
146	RAJEBHOSALE KRUSHNA SHAHU	36
147	RAKH HARSHADA AJINATH	36
148	RASAL SUHAS BALASAHEB	34
149	RASKAR SACHIN SAVATA	45
150	RAUT ASHISH BHARAT	42
151	RAUT GANESH SANJAY	43
152	RAUT LAKHAN SANJAY	36
153	RAUT RAM SANJAY	39
154	RAUT VAIBHAV KACHARU	42
155	RAUT VISHAL SATISH	35
156	REDEKAR GANESH KAILAS	40
157	RITE SURAJ NITIN	45
158	ROKADE ABHAY DHANESHWAR	42
159	ROKADE KRUSHNA APPA	9
160	SADAFULE SAGAR PRAVIN	20
161	SAGAR OMKAR BHIMRAO	26
162	SALVE SHISHUPAL SANTOSH	28
163	SAMUDRA ASHWINI SURESH	26
164	SANAP ARJUN BHAGWAT	23
165	SANAP ASHOK LAXMAN	29
166	SANAP BALAJI TUKARAM	28
167	SANAP JYOTI EKNATH	25
168	SANAP KRUSHNA BABASAHEB	10
169	SANAP LAXMAN EKNATH	15
170	SANAP MAHADEV MOKINDA	26
171	SANAP RAMESH BALU	24
172	SANAP SAVITA RAMDAS	36
173	SANAP TUKARM BHAGAVAN	25
174	SANAP UDDHAV BHAGWAN	10

175	SANGALE ABHISHEK PRAKASH	6
176	SAPKAL TEJAS DIGAMBAR	25
177	SAPUTRE SATISH NAMDEV	29
178	SARUK AKSHAY SURESH	35
179	SASANE ARTI NAVANATH	34
180	SASANE KOMAL BALU	20
181	SASE JYOTIRAM BAPURAO	26
182	SATPUTE AISHWARYA PRADEP	20
183	SAWANT ATISH SANDEEPAN	26
184	SAWANT SOMNATH BALU	8
185	SHAIKH AMIR KARIM	26
186	SHAIKH JUNED VAHED	35
187	SHAIKH MUSTKIM AMIN	36
188	SHAIKH SOHEL AKHTAR	34
189	SHAIKH TOHIT RIYAJ	25
190	SHEGAR RAJENDRA SUDAM	28
191	SHEKDE SHIDHESHWAR RAJENDRA	29
192	SHENDE VAISHALI DASHRATH	23
193	SHENDRE VISHWANATH SUGRIV	26
194	SHINDE KAJAL YUVRAJ	35
195	SHINDE NANDINI PRAMOD	34
196	SHINDE OMKAR VIKRAM	45
197	SHINDE PRASHANT DAYANAND	46
198	SHINDE RAVIRAJ ARJUN	42
199	SHINDE ROHIIT ASHOK	40
200	SHINDE SACHIN ROHIDAS	26
201	SHINDE SHUBHAM SURESH	20
202	SHINDE YUVRAJ VISHVANATH	10
203	SHIRSAT NITA MAHADEO	25
204	SHITOLE SHIVTEJ HARISH	26

205	SOLE ABHISHEK SANTOSH	31
206	SONTAKKE LALITA UTTAM	10
207	SORATE ADARSH PRADEP	36
208	SURAVASE PRASHANT MANOJ	35
209	SURVASE ABHAY RAJENDRA	34
210	SURVASE ROHAN SAHEBRAO	25
211	TALDHUNE SURAJ SANTOSH	20
212	TANPURE SUGRIV PARSHURAM	10
213	THAKARE ANURADHA SAMPAT	9
214	THENGIL RUSHIKESH SUNIL	36
215	THORAT AMRAPALI DAMODHAR	36
216	THORAT AMRAPALI SRAVAN	34
217	THORAT DIPAK DNYANDEV THORAT	45
218	THORAT NILESH RAJENDRA	42
219	TODKAR SAURABH SUBHASH	43
220	UDMALE MAULI SANTOSH	36
221	UGALE AKASH EKNATH	39
222	UGALE PRASAD DNYANDEV	42
223	VITKAR NITIN SADGURU	8
224	VITKAR UMESH RAMESH	36
225	WAGHMARE ASHOK PRAKASH	35
226	WAGHMARE SHANTANU PANDURANG	36
227	WALHEKAR ROHAN DATTA	34
228	WALUNJKAR KAJAL BALIRAM	38
229	WARBHOG SNEHA SAKHARAM	32
230	YADAV KRISHNA BABAN	10
231	YADAV SONABAI VIJAY	36
232	YADAV SUSHANT SUHAS	25
233	ZENDE PRATHMESH GANESH	24
234	ZENDE PRATIK GANESH	20



Principal

**Adv. B.D.Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed**

Dept of Marathi

Slow Learners & Advance Learners

Content

- 1) संवाद कौशल्य म्हणजे काय?
- 2) संवाद कौशल्याचे मुख्य प्रकार.
- 3) संवाद कौशल्याचे मौखिक प्रकार.
- 4) संवाद कौशल्याचे लिखित प्रकार.
- 5) संवाद कौशल्याचे व्यवहारिक उपयोग.
- 6) संवाद कौशल्याचा आढावा.



Principal

Adv.B.D.Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed



Ashti Taluka Shikshan Prasarak Mandal's
Adv. B. D. Hambarde Mahavidyalaya, Ashti Dist. Beed
Department of Marathi
B.A. Regular - P-2013, F.Y.B.A. First Semester
13/12/2021

Sr. No.	Student Name	Mark
1	Adale Pallavi Laxman	17
2	Bhandvalkar Vishal Sanjay	15
3	Bhawar Bhagyashri Arun	18
4	Chavan Rahul Sugriv	15
5	Dangare Ganesh Sanjay	12
6	Dhanve Priti Angad	15
7	Gade Anjali Trimbak	16
8	Jadhav Pravin Sunil	9
9	Kargal Prashant Sudam	17
10	Kshirsagar Ravindra Suresh	11
11	Masalkar Dipali Haribhau	15
12	Pulavale Sunny Lahu	13
13	Raut Ganesh Sanjay	14
14	Rite Suraj Nitin	16
15	Sanap Mahadev Mokinda	15
16	Thorat Dipak Dnyandev	12
17	Walhekar Amol Ashok	10
18	Yadav Krishna Baban	17
19	Bhalerao Samir Ramdas	19
20	Bhavar Pushpa Sunil	12
21	Bhavar Vedanti Uddhav	10
22	Bhosale Yogesh Ugrisen	8
23	Dhage Samadhan Kailas	16
24	Fulari Nikita Dilip	11
25	Gaikwad Sanket Dadasaheb	9
26	Ghanwat Digambar Shamrao	12
27	Kshirsagar Rushikesh Popat	12
28	Mohalkar Sakhubai Eknath	14
29	More Akash Balu	16
30	Pandhare Vishakha Vitthal	15
31	Pathan Shayesta Tayyab	17
32	Rasal Suhas Balasaheb	19
33	Sagar Omkar Bhimrao	12
34	Shendre Vishwanath Sugriv	19
35	Shinde Prashant Dayanand	13
36	Thakare Anuradha Sampat	15
37	Udmale Mauli Santosh	17
38	Vitkar Nitin Sadguru	16
39	Kshirsagar Kishor Sharad	17
40	Pawar Swapnil Ramdas	12


Principal



Ashti Taluka Shikshan Prasarak Mandal's

**Adv. B. D. Hambarde Mahavidyalaya, Ashti
Tal. Ashti Dist. Beed**

**B.A. Slow Learners
Time Table**

2021-2022

Subject: Marathi

Name: Dr. R. T. Sontakke

Time	Mon	Tue	Wed	Thus	Fri	Sat
8.00 to 8.50						
8.50 to 9.40						
9.40 to 10.30						
10.30 to 11.20	Dr. R.T. Sontakke	Dr. R. T. Sontakke				
11.20 to 12.20						

Principal

**Adv.B.D.Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed**



Ashti Taluka Shikshan Prasarak Mandal's
Adv. B. D. Hambarde Mahavidyalaya, Ashti
Tal. Ashti Dist. Beed

Slow Learners & Advance Learners
Year 2021-2022

प्रश्नपत्रिका
वर्ष: २०२१-२०२२

गुण: २०

- १) संवाद म्हणजे काय?
- २) संवाद लेखन करतांना कोणते पथ्ये पाळावी लागतात?
- ३) संवादाचे महत्व स्पष्ट करा.
- ४) संवादाचे स्वरूप सांगा.
- ५) संवादातील भौतिक संदर्भाचे स्वरूप सांगा.
- ६) सामाजिक संदर्भ स्पष्ट करा.
- ७) मानसिक संदर्भ सांगा.
- ८) काळानुसार संदर्भ सांगा.
- ९) संवादाचे रचना तंत्र सांगा.
- १०) संहिते शिवाय घडतात ते कोणते संवाद होत ?


Principal
Adv.B.D.Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed



Ashti Taluka Shikshan Prasarak Mandal's
Adv. B. D. Hambarde Mahavidyalaya, Ashti Dist. Beed
Department of Marathi
B.A. Regular - P-2013, F.Y.B.A. First Semester
Advance Learners.

Sr. No.	Student Name	Mark
1	Adale Pallavi Laxman	17
2	Bhalerao Samir Ramdas	19
3	Bhavar Bhagyashri Arun	18
4	Rasal Suhas Balasaheb	19
5	Shendre Vishwanath Sugriv	19

Principal

Adv.B.D.Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed



Ashti Taluka Shikshan Prasarak Mandal's
Adv. B. D. Hambarde Mahavidyalaya, Ashti
Tal. Ashti Dist. Beed

वार्षिक अहवाल

Year 2021-2022

बी.ए. प्रथम वर्षाची ४० मुलांची २० मार्कांची परीक्षा **Slow Learners** साठी घेण्यात आली. या मध्ये सर्वात कमी मार्क पडलेले एकूण ८ विद्यार्थी निवडण्यात आले या विद्यार्थ्यांसाठी प्रथमतः पायाभूत अभ्यासक्रमाची रचना करण्यात आली. त्यानंतर पायाभूत अभ्यासक्रमाच्या आधारे कमी मार्क पडलेल्या विद्यार्थ्यांना स्वतंत्र वर्गाचे आयोजन करून त्यांना शिकवण्यात आले. त्यानंतर त्यांची प्रगती झाली असल्याचे दिसून आले. **Slow Learners** विद्यार्थ्यांसाठी या अभ्यासक्रमातून चांगलीच प्रगती झाल्याचे दिसून आले. अशा अभ्यासक्रमाचे नियोजन करून मागे पडलेल्या विद्यार्थ्यांना याचा चांगलाच उपयोग होतो.

Principal

Adv.B.D.Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed

Ashti Taluka Shikshan Prasarak Mandal's

Adv. B. D. Hambarde Mahavidyalaya, Ashti

Tq. Ashti, Dist. Beed.

Department of Commerce

Remedial Coaching Class

Time -Table

Academic Year 2021-2022

Sr. No.	Time	Mon.	Tue.	Wed.	Thu.	Fri.	Sat.
1	09:40 to 10:30	SGG	-	-	-	-	-
2	11:30 to 12:20	-	-	MKS	-	BNM	-

Professors Name

- 1) Dr. Mutkule B.N. (BNM)
- 2) Dr. Gopane S. G. (SGG)
- 3) Dr. Shirsath M. K. (MKS)



H.O.D.



Principal

Adv. B. D. Hambarde Mahavidyalaya

Ashti Tal. Ashti, Dist. Beed

Adv. B. D. Hambarde Mahavidyalaya, Ashti

Tal.- Ashti, Dist.-Beed. (MS) -414203

Department of Commerce

Remedial Coaching Entrance Test- 2021-22

Time: 30 m

Marks: 30

10/10/2021

-
1. The art of recording all business transactions in a systematic manner in a set of books is called-
(a) Accounting (b) Book – keeping (c) Ledger (d) None of these.
 2. The process of recording, classifying and summarizing all business transactions in order to know the financial result is called –
(a) Book – keeping (b) Accounting (c) Journalizing (d) None of these.
 3. Cash, goods or assets invested by the proprietor in the business for earning profit is called-
(a) Profit (b) Capital (c) Fixed assets (d) None of these.
 4. The person, firm or institution who does not pay the price in cash for the goods purchased or the services received is called-
(a) Creditor (b) Proprietor (c) Debtor (d) None of these.
 5. Book – keeping is-
(a) An art (b) A science (c) An art and science both (d) None of these.
 6. Generally the duration of an Accounting period is of-
(a) 6 months (b) 3 months (c) 12 months (d) 1 month.
 7. The sum of Liabilities and Capital is-
(a) Expense (b) Income (c) Drawings (d) Assets.
 8. In India, the accounting standard board was set up in the year-
(a) 1972 (b) 1977 (c) 1956 (d) 1932.
 9. The basic accounting postulates are denoted by –
(a) Concepts (b) Book – keeping (c) Accounting standards (d) None of these.
 10. The amount drawn by businessmen for his personal use is-
(a) Capital (b) Drawing (c) Expenditure (d) Loss.
 11. Meaning of credibility of going concern is:
(a) Closing of business (b) Opening of business (c) Continuing of business (d) None of these.
 12. When check is not paid by the bank, it is called?
(a) Honored (b) Endorsed (c) Dishonored (d) a & b
 13. A bank reconciliation statement is prepared by?
(a) Banker (b) Accountant of the business (c) Auditors (d) Registrar
 14. Bank reconciliation is not a?
(a) Reconcile records (b) Memorandum statement (c) Ledger account (d) Procedure to provide cash book adjustments

15. The balance on the debit side of the bank column of cash book indicates?
(a) The total amount has drawn from the bank (b) Cash at bank
(c) The total amount overdraft in the bank (d) None of above
16. Bank statement also called?
(a) Pass book (b) Cash book (c) Credit book (d) Debit book
17. The main purpose of preparing a bank reconciliation statement is?
(a) To know the bank balance (b) To know the balance of bank statement
(c) To correct the cash book (d) To identify causes of difference between cash book and bank statement
18. Bank reconciliation statement is?
(a) Part of bank statement (b) Part of the cash book (c) A separate statement (d) a sub-division of journal
19. Uncollected checks are also known as?
(a) Outstanding checks (b) Uncleared checks (c) Outstation checks (d) Both b & c
20. Favorable balance means?
(a) Credit balance in the cash book (b) Credit balance in Bank statement (c) Debit balance in cash book
(d) both b and c
21. Unfavorable balance means?
(a) Credit balance in the cash book (b) Credit balance in Bank statement
(c) Debit balance in cash book (d) Debit balance in petty cash book
22. A bank reconciliation statement is prepared by?
(a) Internal auditor (b) Business accountant (c) Businessman (d) All of These
23. Which of the following items is not a reason for difference between bank balance as per cash book and pass book?
(a) Dishonored check (b) Cheques deposited but not yet cleared
(c) Credit sales (d) Cheques issued but not yet presented for payment
24. Credit balance in bank pass book means?
(a) Bank overdraft (b) Bank balance (c) Balance as per cash book (d) None
25. A check that bears a date latter than date of issue is called?
(a) Anti dated check (b) Post-dated check (c) Dishonored check (d) Outdated check
26. The main function of a commercial bank is to?
(a) Barrow and lend money (b) Only barrow money (c) Only lend money (d) None of theses
27. When a cheque is returned by the bank showing some technical reason is known as?
(a) Honor of the cheque (b) Balance of account
(c) Dishonor of the cheque (d) None of these
28. The outstanding check is the missing entry of?
(a) Cash book (b) Passbook (c) both (d) None
29. Directly collections of bank are to be _____ in cash book?
(a) Dr (b) Cr (c) both (d) None
30. The cheque which is issued to creditor but is not presented for payment is called?
(a) Unaccredited cheque (b) Outstanding cheque (c) Omitted cheque (d) Dishonored cheque



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Department of Commerce

Remedial Coaching Class

Slow Learner Student List- 2021-22

Sr. No.	Student Name	Entrance Marks (09/30)
1	AJABE DIPAK DHANANJAY	6
2	BARGAJE DNYANESHWAR PRALHAD	5
3	BOTHARA TUSHAR RASIKLAL	2
4	DHAVAL GANESH KAILAS	6
5	DHUMAL NAMDEO SUNIL	7
6	GHOLAP MOHINI KAKASAHEB	2
7	GIRI RUTUJA GOVARDHAN	3
8	KADAM OMKAR SOPAN	6
9	KATKAR PRADEEP ASHOK	9
10	MALVE PANKAJ GORAKH	4
11	POPALGHAT PRAVIN ARUN	7
12	SHAIKH REEYAZ ABDULGANI	8
13	SHINDE SHANKAR VILAS	9


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Adv. B. D. Hambarde Mahavidyalaya, Ashti Dist Beed**Remedial Coaching Entrance Test****Student Mark List - 2021-22**

B.Com. First Semester

Sr.No	Student Name	Marks (30)
1	AGLAWE YASH VIJAY	18-Jan-00
2	AHERKAR NIKITA PARASRAM	20
3	AJABE AKASH POPAT	17
4	AJABE DIPAK DHANANJAY	6
5	AJABE PRAJYOT VILAS	15
6	AJABE RAJU SURESH	19
7	AJABE ROHAN RAVINDRA	24
8	AJABE SHRIKANT MADHUKAR	20
9	BANGAR KAJAL RAVSAHEB	17
10	BARGAJE DNYANESHWAR PRALHAD	5
11	BHAISADE RAHUL BANSILAL	12
12	BHOALE VAISHNAVI BHAUSAHEB	13
13	BHOSALE PRASHANT RAVINDRA	14
14	BOTHARA TUSHAR RASIKLAL	2
15	CHATALE SHITAL SATISH	15
16	CHAUGULE SUBHASH DADA	14
17	CHAVAN SAGAR KALYAN	28
18	DANI GITA DILIP	24
19	DHAVAL GANESH KAILAS	6
20	DHUMAL NAMDEO SUNIL	7
21	DHUMAL TEJAS BALASAHEB	12
22	GADE SAGAR UDDHAV	21
23	GAIKWAD HARSHADA BALBHIM	24
24	GAWARE ANISHA TULSHIRAM	27
25	GHOLAP MOHINI KAKASAHEB	2
26	GIRI RUTUJA GOVARDHAN	3

27	GITE AKSHAY VIKRAM	12
28	GOYKAR PANDURANG DATTATRAYA	15
29	HAJARE AMAR DNYANESHWAR	14
30	HAPATE ASHWINI SUDHIR	17
31	HULGUNDE VAIBHAV BHALCHANDRA	18
32	INDALKAR SONALI BHAUSAHEB	17
33	IRKAR YOGITA KALYAN	24
34	JADHAV KIRAN RAMESH	23
35	JADHAV PRADIP ARUN	22
36	JAGTAP PANCHESHILA KASHINATH	28
37	JOGI RITESH SANJAY	24
38	KADAM OMKAR SOPAN	6
39	KAKADE SHWETA JAYENDRA	15
40	KALE DHARMRAJ VAKHARYA	14
41	KALE DIVYESH SANJAY	17
42	KALE POOJA SUNIL	15
43	KALE SUJAL SIDDHESHWAR	12
44	KARANDE SAYALI MANOHAR	13
45	KARANDE VAISHNAVI BABAN	15
46	KATKAR PRADEEP ASHOK	9
47	KAVALE SACHIN BALASAHEB	14
48	KHARSADE ASHWINI MOHAN	15
49	KHAVALA PRIYANKA SUBHASH	18
50	KUDKE POOJA WAMANRAV	24
51	KULKARNI SAKSHI DADASAHEB	15
52	KULKARNI SAKSHI DADASAHEB	14
53	KULKARNI SWAMINI JAYANT	17
54	LAD RANI BHAGWAN	15
55	LATE SHUBHAM BIBHISHAN	12
56	MALI JYOTI BHASKAR	13
57	MALVE PANKAJ GORAKH	4

58	MANDHARE ABHISHEK BABASAHEB	12
59	MANE AMOL ASHOK	15
60	MANIYAR MUJJAFAR IBRAHIM	18
61	MATE TUSHAR SUDAM	19
62	MULANI GULAMGOUS MUSTAPA	20
63	MULANI WAID YAKUB	14
64	MUTKULE RUTURAJ RAJU	15
65	NAKADE PRABHAT PRAKASH	16
66	NALWADE AVINASH MOHAN	18
67	NAVASARE ABHIJEET DADASAHEB	17
68	NEMANE SAGAR KAILAS	14
69	PATAHN AMAN ASLAM	13
70	PATHAN ALI ASLAM	12
71	PAUDMAL VINOD KANTILAL	15
72	POPALGHAT PRAVIN ARUN	7
73	PURI SHIVANAND SHRIHARI	14
74	RAJGURU SHIVAM BHAGWAT	15
75	RAKSHE MAHADEV BHAIKAVNATH	13
76	RAKSHE SONALI TATYASAHEB	14
77	RANSING VIKAS HARIBHAU	19
78	RAUT RUTUJA ABASAHEB	20
79	RAUT SHIVANI DATTATRAY	27
80	RODE SATYAM SAMBHAJI	29
81	SAKAT AJAY YOGESH	10
82	SALVE PRAJAKTA RAGHUNATH	18
83	SANAP SUNIL SAMBHAJI	14
84	SASANE PRATIKSHA RAJENDRA	16
85	SAYYAD SABIYA FAROOQ	15
86	SAYYED SOHEL YUSUF	17
87	SHAIKH FIJA JAVED	19
88	SHAIKH MOHAMMAD ZAID TAYYAB	20

89	SHAIKH MUJAMMIL BASHIR	17
90	SHAIKH PALAK AYYAS	23
91	SHAIKH REEYAZ ABDULGANI	8
92	SHAIKH SAMRIN SIRAJODDIN	12
93	SHAIKH SOHEB YUNUS	15
94	SHENDAGE RUTUJA VISHNU	14
95	SHETE RUTUJA RAJENDRA	18
96	SHINDE ANIKET SUNIL	17
97	SHINDE DHANANJAY RAOSAHEB	19
98	SHINDE ISHA SHANTILAL	25
99	SHINDE PRITI SUNIL	14
100	SHINDE RAHUL JALINDAR	13
101	SHINDE ROHIT JAYMALHAR	12
102	SHINDE SANKET NANA	15
103	SHINDE SAURABH REVANNATH	14
104	SHINDE SHANKAR VILAS	9
105	SHINDE SHWETA HANUMANT	14
106	SHINDE SHYAM SAMPAT	15
107	SONAWANE SANKET GOWARDHAN	18
108	SONAWANE VISHAL BHIMRAO	19
109	SURAVASE MANGAL DATTATRAY	20
110	TAMBOLI NOORDANISH SHABBIR	14
111	TONDE PRALHAD JALINDAR	15
112	UGALE MAHESH BABAN	16
113	VANSHIV NAYAN BALASAHEB	26
114	VIDHATE SHIVANI SUHAS	16
115	WAGH SHUBHAM HANUMANT	15
116	WALHEKAR SUDARSHAN NANABHAU	14
117	WALUNJKAR ASHWINI BHAGAWAT	12
118	WANDHARE ROHINI NAMDEV	13
119	WARE MAYUR BHIMRAO	18
120	ZAGADE NIRMIT HARISHCHANADRA	17


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Ashti Taluka Shikshan Prasarak Mandal's

Adv. B. D. Hambarde Mahavidyalaya, Ashti

Tq. Ashti, Dist. Beed.

Department of Commerce

Certificate Course

E- Commerce

Time - Table

Academic Year 2021-2022

Sr. No.	Time	Mon.	Tue.	Wed.	Thu.	Fri.	Sat.
1	01:10 to 02:00	E-COM. (BNM)	-	E-COM. (MKS)	-	E-COM. (SGG)	-
2	02:00 to 02:30	Practical		Practical		Practical	

Professors Name

- 1) Dr. Mutkule B.N. (BNM)
- 2) Dr. Gopane S. G. (SGG)
- 3) Dr. Shirsath M. K. (MKS)


Principal

Adv. B. D. Hambarde Mahavidyalaya
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Tal. -Ashti, Dist.- Beed. (MS) -414203

Department of Commerce

Admission List:-2021- 2022

Course Name: E-Commerce (Certificate Course)

Sr. No	Name of Student	Class
1	BHOSALE PRAMOD ANNA	B. Com. III
2	DHANDE ADITYA SOMNATH	B. Com. III
3	DHAS KANCHAN PRADIP	B. Com. III
4	DUCHE DNYANESHWAR RAMDAS	B. Com. III
5	GODASE AKASH ASHOK	B. Com. III
6	GOPANE ROHIT SANJAY	B. Com. III
7	HIRNAWALE PUJA HARISHCHANDRA	B. Com. III
8	KAPARE SANDIP DASU	B. Com. III
9	KHAIRE AAKASH NANA	B. Com. III
10	KHANDAGALE RUSHIKESH RAGHUNATH	B. Com. III
11	KHEDKAR RAMESH ASHOK	B. Com. III
12	KAPARE SANDIP DASU	B. Com. III
13	MORE PRIYA RAJENDRA	B. Com. III
14	NAGARGOJE SUGRIV BALASAHEB	B. Com. III
15	NANWARE AKASH BARKU	B. Com. III
16	PACHARNE SANTOSH BAPU	B. Com. III
17	SONMALI HARI SATISH	B. Com. III
18	SURVE ANIKET HARISH	B. Com. III
19	TAMBOLI ALTAF YUNUS	B. Com. III
20	TONDE MAHESH BHAUSAHEB	B. Com. III


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Tal.-Ashti, Dist.-Beed. (MS) -414203

Department of Political Science

Course Name - Remedial Course

Students List: 2021-2022

B.A F.Y STUDENT

Sr.no	Name of Student
1	ANDHALE MAHESH JALINDAR
2	AWARE GANESH ASHOK
3	CHAVAN VISHAL SUNIL
4	DALVI PRASHANT RAJENDRA
5	DEVKATE DNYANESHWAR ASHROBA
6	DEVKATE VINOD BHAUSAHEB
7	DOLSE SHUBHAM GOWARDHAN
8	GAIKWAD NAGESH DATTATRAY
9	HAJARE HANUMANT NARAYAN
10	JAGTAP AKSHAY SANDIPAN
11	JAGTAP MAULI JALINDAR
12	KHADE OMKAR BALASAHEB
13	PAWAR SAURAV DADA
14	PECHE MAHADEV NAMDEV
15	SOLE ABHISHEK SANTOSH
16	SORATE ADARSH PRADEP
17	TUPERE LAXMI SHIVDAS
18	UDMALE MAULI SANTOSH


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Tal.-Ashti, Dist.-Beed. (MS) -414203

Department of Political Science

Course Name - Remedial Course

Students Mark List: 2021-2022

B.A. F.Y. Student

Sr. No	Name of the students	Mark
1	ANDHALE MAHESH JALINDAR	6
2	AWARE GANESH ASHOK	7
3	CHAVAN VISHAL SUNIL	7
4	DALVI PRASHANT RAJENDRA	6
5	DEVKATE DNYANESHWAR ASHROBA	5
6	DEVKATE VINOD BHAUSAHEB	4
7	DOLSE SHUBHAM GOWARDHAN	9
8	GAIKWAD NAGESH DATTATRAY	5
9	HAJARE HANUMANT NARAYAN	8
10	JAGTAP AKSHAY SANDIPAN	6
11	JAGTAP MAULI JALINDAR	7
12	KHADE OMKAR BALASAHEB	8
13	PAWAR SAURAV DADA	23
14	PECHE MAHADEV NAMDEV	6
15	SOLE ABHISHEK SANTOSH	8
16	SORATE ADARSH PRADEP	9
17	TUPERE LAXMI SHIVDAS	8
18	UDMALE MAULI SANTOSH	7



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Department of Political Science

Syllabus: - Remedial Course

Curriculum of B.A. Ist Year

[Effective from the Academic year 2021- 22 & onwards]

B. A. First Year
Basic Concept in Political Science
(Remedial Course - Syllabus)

Objectives: This course is main objectives of to create awareness among B.A.F.Y. students about basic Political Science. Students understand the basic knowledge of subject.

Unit No.	Topic	Sub Point
I	state	<ul style="list-style-type: none">• Meaning, Definition, Nature and scope of State.• Element of state• Theories of origin of state
II	Government	<ul style="list-style-type: none">• Meaning and Definition• Organs of Government• Types of Government
III	Rights	<ul style="list-style-type: none">• Meaning and Nature of Rights• Types of Rights
IV	Democracy	<ul style="list-style-type: none">• Meaning and Features.• Direct and Indirect Democracy• Merits and Demerits of Democracy
V	Welfare State	<ul style="list-style-type: none">• Meaning and Features.• Function of Welfare State.


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Ashti Taluka ShikshanPrasarak Mandal's
Adv. B.D. Hambarde Mahavidyalaya, Ashti

Remedial Time Table: 2021-22

Subject: Political Science
Name of the Teacher: Bharudkar R.E.

TI ME	MON			TUE			WED			THU			FRI			SAT		
	I	I	II	I	I	II	I	I	II	I	I	II	I	I	II	I	I	II
12: 30 to 1: 20	Reme dial Coach ing Class			Reme dial Coach ing Class														


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Ashti Taluka Shikshan Prasarak Mandal's
Adv. B.D. Hambarde Mahavidyalaya, Ashti
Tal.-Ashti, Dist.-Beed. (MS) -414203
Department of Political Science
B. A. First Year
Remedial Course- Question Paper

Name of the Paper- Basic of Political Science

Time: 30 Minutes

2021-2022

Marks: 30

-
- NB
- 1) All questions are compulsory.
 - 2) Choose the one answer belong the following option.
 - 3) All questions are objectives types.
- Q.1 is known as the Father of Political Science.
A) Plato B) Socrates C) Aristotle D) Karl Marx
- Q.2 Who called Political Science as the Master Science.
A) Cicero B) Hobbes C) Aristotle D) Socrates
- Q.3 The modern Democracy is also known as
A) Representative Democracy B) Peoples Democracy
C) Limited Democracy D) Direct Democracy
- Q.4 Who defined Democracy as "Government of peoples.by the people, for the people".
A) Mahatma Gandhi B) Abraham Lincoln C) J. S. Mill D) H. Laski
- Q.5 Who commented that "will not force is the basic of the state".
A) T.H. Green B)H. Laski C) Hegel D) MacIver
- Q.6 Who has described natural rights as "Nonsense upon stilts" .
A) Burke B) Bentham C) Thomas Pain D) Hume
- Q.7 Who is the Father of Modern Political Science.
A) Aristotle B) Machiavelli C) Thomas Hobbes D) John Locke
- Q. 8 Who said "state is individual writ large?
A) Socrates B) Cicero C) Aristotle D) Plato
- Q.9 Who called Political Science as the Master Science.

A) Plato B) T. Hobbes C) Aristotle D) Socrates

- Q.10 The Modern Democracy is also known as.
A) Representative Democracy B) Peoples Democracy
C) Limited Democracy D) Direct Democracy
- Q.11 Who called the “constituent Assembly of India’s nation on move” .
A) Mahatma Gandhi B) Dr. B.R. Ambedkar C) Pandit Neharu D) Rajendra Prasad
- Q.12 Who said that “state is the march of god on earth”.
A) Kant B) Augustine C) Karl Marx D) Hegel
- Q.13 Who said “Family is the first school of social life”.
A) Plato B) Socrates C) Aristotle D) Bodin
- Q.14 Which of the following is an example of unwritten constitution.
A) England B) France C) Japan D) America
- Q.15 “State is on association of association” who said .
A) Aristotle B) Hobbes C) Locke D) Laski
- Q.16 Who said “Democracy is a perverted from of Government.
A) Plato B) Gettle C) Aristotle D) Bodin
- Q.17 Which the Philosopher fixed that population of 5040 for Ideal State.
A) Aristotle B) Plato C) Socrates D) Polibius
- Q.18 The council of ministers is responsible to.
A)the Prime Minister B) The President C) The People D) The Parliament
- Q.19 The Formation of the council of ministers starts with the appointment of.
A) The President B) The Speaker C) The Prime Minister D) None of those
- Q.20 The first law officer of the Government of India is the.
A) Chief Justice of Supreme Court B) Law Minister
C) Attorney General of India D) None of those
- Q.21 Which the following states has the highest Lok sabha seata?
A) West Bengol B) Maharashtra C) Bihar D) Andhra Pradesh



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- Q.22 Rights to constitutional remedies is mentioned in which article of constitutional?
A) Article 30 B) Article 14 C) Article 32 D) Article 23
- Q.23 By which article of constitutional untouchability was removed by constitution?
A) Article 14 B) Article 17 C) Article 19 D) Article 21
- Q.24 Who has the power to implement Fundamental Rights?
A) Supreme Court & High Court B) All Courts of India C) Parliament D) President
- Q.25 Who among the following was the president the constituent assembly?
A) Dr. Rajendra Prasad B) Dr. B.R. Ambedkar C) M. Gandhi D) P. Neharu
- Q.26 The constitution of India was adopted?
A) 26 Jan 1950 B) 26 Nov 1949 C) 26 Jan 1949 D) 15 Aug 1947
- Q.27 Which constitutional amendment gave precedence to the Directive Principles of State policy over fundamental rights?
A) 42nd B) 44th C) 52nd D) 56th
- Q.28 Which part of the Indian Constitution deals with the Directive Principles of State Policy?
A) Part I B) Part III C) Part IV D) Part V
- Q.29 Which is the National Flower of India?
A) Rose B) Lotus C) Lily D) Sunflower
- Q.30 A Financial emergency can be declared by applying
A) Article 371 B) Article 352 C) Article 356 D) Article 360


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Adv. B.D. Hambarde Mahavidyalaya, Ashti

Tal.-Ashti, Dist.-Beed. (MS) -414203

Department of Political Science

Course Name - Remedial Course

Students Mark List: 2021-2022

B.A. F.Y. Student

Sr. No	Name of the students	Mark
1	ANDHALE MAHESH JALINDAR	17
2	AWARE GANESH ASHOK	18
3	CHAVAN VISHAL SUNIL	16
4	DALVI PRASHANT RAJENDRA	17
5	DEVKATE DNYANESHWAR ASHROBA	18
6	DEVKATE VINOD BHAUSAHEB	17
7	DOLSE SHUBHAM GOWARDHAN	16
8	GAIKWAD NAGESH DATTATRAY	15
9	HAJARE HANUMANT NARAYAN	18
10	JAGTAP AKSHAY SANDIPAN	17
11	JAGTAP MAULI JALINDAR	16
12	KHADE OMKAR BALASAHEB	17
13	PHULE MOHINI POPAT	18
14	PECHE MAHADEV NAMDEV	18
15	SOLE ABHISHEK SANTOSH	17
16	SORATE ADARSH PRADEP	16
17	TUPERE LAXMI SHIVDAS	17
18	UDMALE MAULI SANTOSH	16


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Ashti Taluka Shikshan Prasarak Mandal's

Adv. B.D. Hambarde Mahavidyalaya, Ashti

Tal.-Ashti, Dist.-Beed. (MS) -414203

Department of Political Science

Remedial Course – Answer Key

Name of the Paper- Basic of Political Science

2021-2022

Question No.	Answer
1	C
02	C
3	A
4	B
5	A
6	B
7	B
8	D
9	C
10	C
11	C
12	D
13	B
14	A
15	D

Question No.	Answer
16	C
17	B
18	D
19	A
20	A
21	B
22	C
23	B
24	A
25	A
26	C
27	A
28	C
29	B
30	D


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Adv. B.D. Hambarde Mahavidyalaya, Ashti
Tal.-Ashti, Dist.-Beed. (MS) -414203
Department of Political Science
Remedial Course – Progress Report
2021-2022

Identified slow learners were given separate remedial coaching. After the same, their progress was checked by a test. Maximum students showed improvement. These who could not show remarkable progress were counselled individually. Remedial teaching to slow learners brought them in the main stream.

Remedial teaching thus proved fruitful. Identification of slow learners is the main concern. Some students entering to the UG course didn't have sufficient basic knowledge of the subject. This course was fruitful to them throughout.


Principal
Adv. B.D.Hambarde Mahavidyalaya
Ashti, Tal. Ashti, Dist. Beed

Time Table for Remedial Teaching

Department of Zoology

Theory Time Table

Year 2021 - 2022

Sr. No.	Time (Morning)	Mon	Tue	Wed	Thu	Fri	Sat
		B.Sc.I	B.Sc.I	B.Sc.I	B.Sc.I	B.Sc.I	B.Sc. I
1	08.50 TO 09.40	ABK	CDM		--	---	---

ABK : Shri.Khose A.B.

CDM: Shr.Madake C.D.


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Department of Zoology
B.Sc F.Y. 2021-2022
Slow Learner Student List

Sr. No.	Name of Student
1	Divate Rohit Ranjit
2	Lokhande Shivkanya Pramod
3	Divate Arati Ranjeet
4	Garje Eknath Haribhau
5	Kanhere Parasram Balu
6	Pawar Mohini Rajaram
7	Shaikh Ansar Najir
8	Yedve Vikee Balu
9	Mahanor Rushikesh Bhimrao
10	Shekade Ajit Dadasaheb
11	Sul Anil Bhausahab
12	Khandave Krushna Bhaginath
13	Gawade Sanjana Balbhim
14	Kharade Rushikesh Shivaji
15	Kumbhar Dipali Shankar
16	Matane Tushar Anil
17	Raut Vaibhav Shashikant
18	Sanap Kaveri Baburao
19	Shinde Laxman Navnath
20	Zende Snehal Dinesh


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Department of Zoology

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Remedial Attendance

Sr. No.	Name of Student	06/12	07/12	08/12	14/12	20/12	21/12	22/12	23/12	04/12	05/12	06/12	07/12	08/12	09/12	10/12	11/12	12/12	13/12	14/12	15/12	16/12	17/12	18/12	19/12	20/12	21/12	22/12	23/12	
1	Divate Rohit Ranjit	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	Lokhande Shivkanya Pramod	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	Divate Arati Ranjeet	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	Garje Eknath Haribhau	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	Kanhare Parasram Balu	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	Pawar Mohini Rajaram	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	Shaikh Ansar Najir	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	Yedve Vikee Balu	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	Mahanor Rushikesh Bhimrao	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	Shekade Ajit Dadasaheb	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	Sul Anil Bhausaheb	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	Khandave Krushna Bhaginath	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	Gawade Sanjana Balbhim	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	Kharade Rushikesh Shivaji	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	Kumbhar Dipali Shankar	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	Matane Tushar Anil	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	Raut Vaibhav Shashikant	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	Sanap Kaveri Baburoao	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	Shinde Laxman Navnath	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	Zende Snehal Dinesh	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

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List of Slow Learners students in Remedial Coaching

Year 2021-22

Sr.No.	Name Of Students	Test I	Test II
1	Divate Rohit Ranjit	07	15
2	Lokhande Shivkanya Pramod	10	17
3	Divate Arti Ranjit	08	16
4	Garje Eknath Haribhau	10	17
5	Kanhere Parasram Balu	08	18
6	Pawar Mohini Rajaram	06	15
7	Shaikh Ansar Najir	07	17
8	Yedve Vikee Balu	06	17
9	Maharnor Rushikesh Balbhim	08	15
10	Shekade Ajit Dadasaheb	07	14
11	Sul Anil Bhausahab	06	17
12	Khanave Krushna Bhaginath	10	15
13	Gawade Sanjana Balbhim	10	16
15	Kharade Rushikesh Shivaji	08	17
16	Kumbhar Dipali Shankar	06	14
17	Matane Tushar Anil	06	15
18	Raut Vaibhav Shashikant	07	14
19	Sanap Kaveri Baburao	08	16
20	Zende Snehal Dinesh	08	14


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COP Course/Remedial Course

PROGRESS REPORT

Subject: Zoology

Academic Year- 2021-2022

Identified slow learners were given separate remedial coaching. After the same, their progress was checked by a test. Maximum students showed improvement. These who could not show remarkable progress were counselled individually. Remedial teaching to slow learners brought them in the main stream.

Remedial teaching thus proved fruitful. Identification of slow learners is the main concern. Some students entering to the UG course didn't have sufficient basic knowledge of the subject. This course was fruitful to them throughout.