



Backward Class Youth relief Committee's

BHIWAPUR MAHAVIDYALAYA, BHIWAPUR

Dist. Nagpur, Maharashtra 441201

Accredited with Grade 'B' (CGPA-2.54) by NAAC, Bengaluru

ISO-9001:2015

Criterion- 2

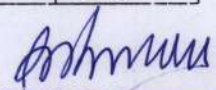
Teaching- Learning and Evaluation

2.2.1. The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners.

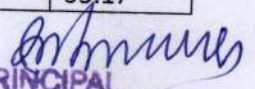
Academic Session 2022-2023

BHIWAPUR MAHAVIDYALAYA, BHIWAPUR**B.A.- 1st Year****MERIT LIST****Session 2022-23**

Sr. No.	Student Name	Category	Caste	Marks Obtained	Marks Out of	Percentage %
01	LAGNE NISHANT ASHOK	NT-2 (NT-C)	DHANGAR	491.00	600.00	81.83
2	BALBUDHE KOMAL WAMAN	OBC	KUNBI	472.00	600.00	78.67
03	BAGHEL NAMRATA DEWANANDSINGH	OBC	KSHATRIYA	467.00	600.00	77.83
04	MANGAR PRIYA GOVINDA	OBC	KUNBI	465.00	600.00	77.50
05	MESHARAM VAISHNAVI SANTOSH	SC	MAHAR	461.00	600.00	76.83
06	BHIWANKAR TANUJA AVINASH	OBC	KUNBI	454.00	600.00	75.67
07	THAKARE SURAJ SHRIHARI	OBC	KUNBI	446.00	600.00	74.33
08	GAYDHANE CHETAN VIRENDRA	OBC	MALI	437.00	600.00	72.83
09	THAKARE MEGHA KAILAS	OBC	KUNBI	436.00	600.00	72.67
10	TARALE UJWALA DAMODHAR	OBC	TELI	432.00	600.00	72.00
11	SAHARE AISHWARYA SHIWAJI	OBC	TELI	430.00	600.00	71.67
12	KHANKHURE PRATIKSHA SUDHIR	OBC	TELI	424.00	600.00	70.67
13	CHATTE NANDINI TUKADYADAS	NT-1 (NT-B)	Khati	424.00	600.00	70.67
14	WAVARE RAJENDRA SURESH	NT-2 (NT-C)	DHANGAR	422.00	600.00	70.33
15	FULZELE SUNANDA ARUN	SC	MAHAR	420.00	600.00	70.00
16	GAWANDE NAMRATA NILKANTHA	OBC	KUNBI	420.00	600.00	70.00
17	BHOYAR SHRADDHA SUKHDEV	ST	MANA	416.00	600.00	69.33
18	MANKAR ANUJ DIGAMBAR	OBC	KUNBI	411.00	600.00	68.50
19	DHOTE PRANALI VILAS	OBC	KUNBI	410.00	600.00	68.33
20	BAREKAR NAGESHWAR SHAMRAO	ST	MANA	407.00	600.00	67.83
21	WAGH KOMAL LAXMAN	ST	MANA	405.00	600.00	67.50
22	NANHE AACHAL ANKUSH	NT-2 (NT-C)	DHIWAR	404.00	600.00	67.33
23	PAYDALWAR ACHAL JAGDISH	OBC	PERKI	403.00	600.00	67.17
24	UMBARKAR AKASH GANGADHAR	OBC	KUNBI	402.00	600.00	67.00
25	PATHAN NARGIS AYUBKHAN	GEN		402.00	600.00	67.00
26	UIKEY KALYANI PRAKASH	ST	Gond	400.00	600.00	66.67
27	PADOLE SAKSHEE MAROTI	OBC	KUNBI	398.00	600.00	66.33
28	DHOTE TANNU SURYABHAN	OBC	KUNBI	398.00	600.00	66.33
29	JUMDE VAISHNAVI DEVIDAS	OBC	KUNBI	396.00	600.00	66.00
30	PAL PRATIKSHA RAJENDRA	OBC	KUNBI	396.00	600.00	66.00
31	DHANORKAR PRATIK PRAKASH	OBC	KUNBI	392.00	600.00	65.33
32	GHARAT TEJASWINI DIPAK	ST	MANA	388.00	600.00	64.67
33	TAMBE NAGESHWAR BABAN	SC	MAHAR	387.00	600.00	64.50
34	TELANG SHRUTI SHANKAR	OBC	KUNBI	381.00	600.00	63.50
35	MANDAPE SONAM SURESH	SC	MAHAR	380.00	600.00	63.33
36	KARKADE YUGESH GAJANAN	OBC	TELI	379.00	600.00	63.17
37	CHATTE SHRAVANI DILIP	NT-1 (NT-B)	Khati	379.00	600.00	63.17


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38	KOLHE JAYASHRI GHANSHYAM	OBC	KUNBI	378.00	600.00	63.00
39	MATE UNNATI VINOD	SC	MAHAR	377.00	600.00	62.83
40	DHANVIJAY TANUJA BHIMRAO	SC	MAHAR	375.00	600.00	62.50
41	BHOGE RUSHALI KHUSHAL	OBC	KUNBI	375.00	600.00	62.50
42	TURANKAR PRATIKSHA KAWADU	OBC	KUNBI	375.00	600.00	62.50
43	KEWAT SANJIVANI JÄGDISH	NT-1 (NT-B)	Dhiwar	374.00	600.00	62.33
44	KOLHE PRASHANT SANDIP	OBC	KUNBI	373.00	600.00	62.17
45	SAHARE PRASHANT PRABHAKAR	OBC	TELI	371.00	600.00	61.83
46	KOLTE VAIBHAV ANIL	OBC	TELI	371.00	600.00	61.83
47	DAHARE MANISH NAMDEV	NT-1 (NT-B)	Dhiwar	371.00	600.00	61.83
48	FULE SAMIR DNYANESHWAR	SC	MAHAR	369.00	600.00	61.50
49	SHAMBHARKAR PRADNYA MANOJ	SC	MAHAR	368.00	600.00	61.33
50	JAMBHULE ROHIT SHANKAR	OBC	NAVI	368.00	600.00	61.33
51	KAPSE AJAY PRAKASH	OBC	KUNBI	366.00	600.00	61.00
52	SHEIKH NIKHAT SHAKIL	GEN		364.00	600.00	60.67
53	TIDAKE NIKITA MANOHAR	OBC	KALAR	363.00	600.00	60.50
54	BHAKARE KAJAL RAMAJI	OBC	KUNBI	361.00	600.00	60.17
55	GHUTKE RAHUL SANTOSH	SC	MAHAR	361.00	600.00	60.17
56	CHATTE PUNAM KAWALU	NT-1 (NT-B)	LOHAR	360.00	600.00	60.00
57	BOBADE SHREYAS PRAMOD	OBC	KUNBI	360.00	600.00	60.00
58	MARATHE PRATIKSHA PURUSHOTTAM	OBC	KUMBHAR	360.00	600.00	60.00
59	VAIDYA PRAJWALI PRADIP	OBC	KUNBI	356.00	600.00	59.33
60	CHODHARI SUJITA SUNIL	SC	MAHAR	349.00	600.00	58.17
61	VAIDYA SITTI VASANTA	OBC	KUNBI	348.00	600.00	58.00
62	GARADE GAYATRI DEVIDAS	SC	MAHAR	347.00	600.00	57.83
63	FOPSE LAXMI DHANRAJ	NT-2 (NT-C)	DHANGAR	346.00	600.00	57.67
64	ROHANKAR MAYURI UMAKANT	OBC	KUNBI	345.00	600.00	57.50
65	PATHAN SALOBAR SAJIDKHAN	GEN		345.00	600.00	57.50
66	AHIRKAR SHIVANI RAVINDRA	OBC	BHAT	342.00	600.00	57.00
67	BOTULE NITESH VILAS	OBC	BHAT	340.00	600.00	56.67
68	WADHAI RENUKA ABHAY	OBC	Warthi (166)	340.00	600.00	56.67
69	NAKAHATE MAHESH RAMKRUSHNA	OBC	KUNBI	339.00	600.00	56.50
70	BALBUDHE BHAWAMA ABHIMAN	OBC	KUNBI	339.00	600.00	56.50
71	BHOYAR KALYANI SAMBHAJI	OBC	KUNBI	338.00	600.00	56.33
72	CHOLKAR SWAPNIL RAM	OBC	BHAT	337.00	600.00	56.17
73	SHEIKH SHAHINA AJGAR	GEN		337.00	600.00	56.17
74	HAJARE GAYATRI RAJKUMAR	ST	MANA	336.00	600.00	56.00
75	PURI MAMTA PRAKASH	NT-1 (NT-B)	GOSAVI (BAVA)	335.00	600.00	55.83
76	NAGOSE RENUKA SANJAYRAO	OBC	TELI	334.00	600.00	55.67
77	SHRIRAME SUHANI RAVINDRA	SC	MAHAR	334.00	600.00	55.67
78	CHANDANBAWANE RUCHIKA RAMRAO	NT-1 (NT-B)	LOHAR	333.00	600.00	55.50
79	CHAMBHARE PRITI KISHOR	OBC	KUNBI	333.00	600.00	55.50
80	BAVISKAR SANJANA SURESH	OBC	BHAT	333.00	600.00	55.50
81	DESHMUKH AJAY TIKARAM	OBC	TELI	332.00	600.00	55.33
82	NANDANWAR LINA VINAYAK	SBC	HALBA KOSHTI	331.00	600.00	55.17


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83	NARNAWARE URMILA SANTOSH	ST	MANA	330.00	600.00	55.00
84	BHAGWATKAR ANSHIKA YUVRAJ	SC	MAHAR	328.00	600.00	54.67
85	SHINDE PRACHI NARESH	OBC	BHAT	324.00	600.00	54.00
86	MASKE LAXMAN KAWALU	OBC	KOLI	350.00	650.00	53.85
87	CHATTE SAKSHEE KAWALU	NT-1 (NT-B)	LOHAR	323.00	600.00	53.83
88	MULE PRAVIN HARICHANDRA	OBC	TELI	320.00	600.00	53.33
89	SHENDE KARISHMA ASHOK	SC	MANG	319.00	600.00	53.17
90	MADAVI GAURAV DEVRAM	ST	RAJGOND	319.00	600.00	53.17
91	DHARNE ADITYA SHRIDHAR	ST	MANA	319.00	600.00	53.17
92	BALBUDHE PUJA PARMESHWAR	OBC	KUNBI	316.00	600.00	52.67
93	AHIRKAR NEHA AJAY	OBC	BHAT	310.00	600.00	51.67
94	SHENDE KARINA RAMAJI	OBC	KUNBI	310.00	600.00	51.67
95	SHRIRAME SANJIVANI NARENDRA	SC	MAHAR	310.00	600.00	51.67
96	BALBUDHE JAY RAJU	OBC	KUNBI	310.00	600.00	51.67
97	DOYE PRANALI DASHARATH	OBC	KUNBI	309.00	600.00	51.50
98	BALBUDHE ABISHEK HARICHAND	OBC	KUNBI	308.00	600.00	51.33
99	GEDEKAR MONALI BANDU	OBC	KUNBI	306.00	500.00	51.00
100	SHAHARE KUNAL BALU	OBC	TELI	305.00	600.00	50.83
101	CHANEKAR JANHAVI DIWAKAR	OBC	KUNBI	303.00	600.00	50.50
102	WADHAI KAJAL DHANRAJ	OBC	Warthi (166)	321.00	650.00	49.38
103	MESHARAM RINA GAJANAN	SC	MAHAR	296.00	600.00	49.33
104	GHOTEKAR PAVAN VILAS	OBC	KUNBI	296.00	600.00	49.33
105	SHENDRE DIMPAL KESHAV	OBC	KALAR	296.00	600.00	49.33
106	DHOTE AARTI VITTHAL	OBC	KUNBI	296.00	600.00	49.33
107	TITARMARE PUNAM BHAGWAT	OBC	KUNBI	294.00	600.00	49.00
108	DHABEKAR ANIRUDDHA VISHNU	OBC	KALAR	293.00	600.00	48.83
109	KURZERKAR GAURAV DOMESHWAR	OBC	TELI	291.00	600.00	48.50
110	TAMBE NEETA SAMRAT	SC	MAHAR	313.00	650.00	48.15
111	SINGNATH MONALI UDARAM	OBC	BHAT	288.00	600.00	48.00
112	KAMDI ROHAN SHALIKRAM	NT-1 (NT-B)	Dhiwar	287.00	600.00	47.83
113	DHANVIJAY DEEPA TULSHIDAS	SC	MAHAR	285.00	600.00	47.50
114	THAKARE TAI RAMAJI	OBC	KUNBI	285.00	600.00	47.50
115	DESHMUKH BADAL DNYANESHWAR	OBC	KUNBI	283.00	600.00	47.17
116	CHANODE MANOJ DILIP	OBC	KUNBI	282.00	600.00	47.00
117	NAGRARE PRAJWAL MADHUKAR	SC	MAHAR	302.00	650.00	46.46
118	MESHARAM SACHIN RAMU	SC	MAHAR	278.00	600.00	46.33
119	WANJARI KETAKI ASHOKRAO	SC	MAHAR	298.00	650.00	45.85
120	NAGOSE RAJ HARIDAS	NT-3 (NT-D)	GAWALI	256.00	600.00	42.67

Date: 6-7-2022

सुचना : वरील गुणवत्ता यादीमध्ये नाव असलेल्या विद्यार्थ्यांनी ७ जुलै २०२२ ते ११ जुलै २०२२ या कालावधीत प्रवेश घेणे आवश्यक आहे. संबंधित विद्यार्थ्यांनी नोंद घ्यावी.

OBC/SBC (19%)	SC (13%)		ST (7%)		NT-B (2.5%)		NT-C (3.5%)		NT-D(2%)		VJ-A (3%)		OPEN		
72	22.8	21	15.6	09	8.4	09	03	04	4.2	01	2.4	00	3.6	04	60

[Signature]
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BHIWAPUR MAHAVIDYALAYA, BHIWAPUR

B.A.- 1st Year

Waiting List

Session 2022-23

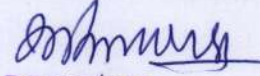
01	AGRAWAL SANKET SHANTILAL	OBC	KUNBI	363.00	650.00	55.85
02	WANI RAHUL MADHUKAR	OBC	KUNBI	267.00	600.00	44.50
03	WASNIK SHRUTI ASHOK	SC	MAHAR	266.00	600.00	44.33
04	DHANORKAR MEGHA NÀNDKISHOR	OBC	KUNBI	264.00	600.00	44.00
05	CHOUDHARI SAMIKSHA SANTOSH	ST	MANA	257.00	600.00	42.83
06	MHAISMARE SWATI DIWAKAR	OBC	KUNBI	252.00	600.00	42.00
07	CHOUDHARI HOMESHWARI TRYAMBAK	OBC	KUNBI	251.00	600.00	41.83
08	BOBATE KAJAL MAROTI	OBC	KUNBI	250.00	600.00	41.67

Date: 6-7-2022

सचिव

प्रवेश समिती

सुचना : गुणवत्ता यादीतील प्रवेश रिक्त असल्यास **Waiting List** मध्ये नाव असलेल्या विद्यार्थ्यांनी १३ जुलै २०२२ ते १५ जुलै २०२२ या कालावधीत प्रवेशाकरीता महाविद्यालयात उपस्थित राहावे.



PRINCIPAL

Bhiwapur Mahavidyalaya

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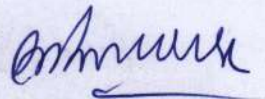
Bhiwapur Mahavidyalaya, Bhiwapur

B.COM. 1 st Year

Merit List

Session-2022-23

Sr.No.	Student Name	Category	Caste	Percentage (%)
1	MALODE MONALI MORESHWAR	OBC	KUNBI	76.00
2	PATHAN ARBAJ JALIL	OBC	Kachhi	74.00
3	SAMARTH ASHUTOSH LUTESHWAR	OBC	TELI	73.67
4	WAKDE NITIN VASANTRAOJI	OBC	KUNBI	73.08
5	MESHAM RAJKANYA ASHOK	SC	MAHAR	72.5
6	BHAJBHUJE PRAMILA YASHWANT	OBC	TELI	69.00
7	BAREKAR PUJA SURESH	ST	MANA	68.83
8	KATEKAR SAKSHI PRABHAKAR	OBC	TELI	68.50
9	GAWANDE ISHA KISHOR	OBC	KUNBI	66.33
10	BHAKRE KARISHMA CHINTAMAN	OBC	KUNBI	66.33
11	LANDE MONIKA MAROTI	OBC	SUTAR	65.83
12	GOMASE SONAM VITTHAL	NT-2 (NT-C)	DHANGAR	65.67
13	SHENDE SAGAR KAMALAKAR	GEN		64.67
14	THAWARE RAKESH JAYENDRA	SC	MAHAR	64.50
15	RAJURKAR PUJA PRAKASH	OBC	SUTAR	63.67
16	CHANDANBAWANE KARAN UMESH	NT-1 (NT-B)	LOHAR	63.67
17	BHOYAR SAMIR SUNIL	OBC	KUNBI	63.38
18	THAKARE GANESH DILIP	OBC	KUNBI	63.00
19	MANKAR NIKITA MANSARAM	OBC	KUNBI	62.67
20	THAKARE AKSHAY RAMESH	OBC	KUMBHAR	62.17
21	MALODE PRAGATI GOPICHAND	OBC	KUNBI	62.00
22	HATWAR ANSHU SANTOSH	OBC	TELI	61.67
23	GEDEKAR KAJAL SUDHAKAR	OBC	KUNBI	61.50
24	KHONDE AKASH DEVIDAS	NT-2 (NT-C)	DHANGAR	61.50
25	DAKHANKAR JAYANT MANOHAR	OBC	DHOBI	61.33
26	WAGHMARE SAHIL DILIP	NT-1 (NT-B)	Dhiwar	61.33
27	RADKE MOSAM VINOD	OBC	KUNBI	61.17
28	KARUDKAR DIKSHA RAVINDRA	OBC	KUNBI	60.50
29	DEWALE TANNU BANDU	OBC	KUNBI	60.17
30	PAL SUSHMITA GAJANAN	OBC	KUNBI	60.00
31	TITARMARE PUNAM ISHWAR	OBC	KUNBI	60.00
32	CHAUDHARI MAMTA RAJU	OBC	KUNBI	60.00
33	MANKAR KAJAL SHANKAR	OBC	KUNBI	60.00
34	KALE GANESH KRISHNA	OBC	PADIYAR	60.00
35	CHOUDHARI AKANKSHA RAVINDRA	OBC	KUNBI	60.00
36	KAPGATE SONALI DEVRAV	OBC	KOHALI	59.17
37	MALODE SWATI BHASKAR	OBC	KUNBI	58.83
38	TEJASWINI PIMPALKAR SUBHASH	OBC	KUNBI	58.83
39	BHOGE SURAJ SUKHDEO	NT-1 (NT-B)	Dhiwar	58.83
40	CHAHANDE SEJAL BHASKAR	SC	MAHAR	58.50
41	YEOLE SAHIL PARASRAM	SC	MAHAR	58.50



Bhiwapur Mahavidyalaya, Bhiwapur

B.COM. 1 st Year

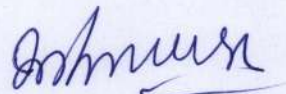
Merit List

Session-2022-23

Sr.No.	Student Name	Category	Caste	Percentage (%)
42	THAKARE UMESH DASHRATH	OBC	KUMBHAR	58.17
43	BHANARKAR SONU ASHOK	NT-1 (NT-B)	Dhiwar	58.17
44	MHAISKAR AMIT CHANDRABHAN	SC	MAHAR	58.15
45	ADKINE ADITI VILAS	SC	MAHAR	58.00
46	ANJALI DEWALE ANIL	OBC	KUNBI	57.83
47	GAYKWAD VISHAL SHAMRAO	ST	MANA	57.83
48	BHIWANKAR SAKSHEE GULAB	OBC	KUNBI	57.00
49	SHENDE KARAN TUKARAM	NT-1 (NT-B)	LOHAR	56.67
50	SHAMBHARKAR SAMIKSHA DIPAK	SC	MAHAR	56.50
51	CHODHARI SUDHANSHU ASHOK	OBC	KUNBI	56.33
52	DAHAKA RUCHITA DHANRAJ	OBC	KUNBI	55.83
53	BALBUDHE AACHAL TARACHAND	OBC	KUNBI	55.17
54	LAKHE GAURAV ANAND	OBC	NAVI	55.00
55	DOMALE PRACHI TARACHAND	OBC	SONAR	54.00
56	MESHARAM SURAJ RAHUL	SC	MAHAR	54.00
57	GONGAL RENUKA NAMDEO	OBC	KUNBI	53.83
58	ANSARI SHAKIR MOHMAD KALAM	GEN		52.67
59	BHOYAR KALYANI SHAMU	OBC	KUNBI	52.50
60	DHANVIJAY PRATUSH PRAKASH	SC	MAHAR	51.83
61	CHAUDHARI PRIYANKA VITTHAL	OBC	KUNBI	51.50
62	SHENDE SANGHARSH ASHOK	SC	MANG	51.50
63	BHOGE HRUSHIKESH SURESH	NT-2 (NT-C)	DHANGAR	51.00
64	JADHAV SHIKHA SUBHASH	SC	MANG	50.46
65	PANDITWAR TANUSHRI BHOLA	OBC	Vankarand	49.50
66	KAWALE SAHIL VIJAY	OBC	SONAR	49.17
67	SHRIRAME VIVEK DURYODHAN	ST	MANA	48.67
68	CHAUDHARI SAMIKSHA VIJAY	ST	MANA	48.67
69	BAWANE SUBHITA RAJU	NT-1 (NT-B)	LOHAR	48.50
70	LONARE NIKHIL DEVIDAS	OBC	KUNBI	48.31
71	MOHANKAR LEENA MAROTI	NT-1 (NT-B)	Dhiwar	48.17
72	THERE PRATIK PRAVIN	OBC	KUNBI	48.00
73	MOHANKAR DIPALI NARAYAN	NT-1 (NT-B)	Dhiwar	47.33
74	THAKARE TUSHAR KAILAS	OBC	KUNBI	46.31
75	RAUT ROHIT RAJENDRA	SC	MAHAR	46.00
76	RAYE SHIVAM VINOD	OBC	KUNBI	45.17
77	JUGNAKE LAXMI NAMDEO	ST	Gond	42.33

टिप :- वरील गुणवत्ता यादीतील विद्यार्थ्यांनी 7 जुलै, 2022 ते 11 जुलै, 2022 या कालावधीत प्रवेश घ्यावा याची संबधीत विद्यार्थ्यांनी नोंद घ्यावी.

सचिव
प्रवेश समिती


PRINCIPAL
Bhiwapur Mahavidyalaya
Bhiwapur, Dist. Nagpur

Bhiwapur Mahavidyalaya, Bhiwapur

B.Sc. 1 st Year

Merit List

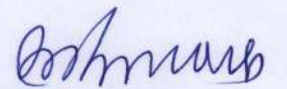
Session- 2022-23

Sr.No.	Student Name	Category	Caste	Percentage
1	TIGHARE KUNAL VISHWAMBHAR	OBC	TELI	88.83
2	BHANARKAR MONU PREMDAS	NT-1 (NT-B)	Dhiwar	76.20
3	BAWANKAR HIMANSHU SHIVSHANKAR	OBC	TELI	76.17
4	BANSOD TEJAS KHUSHAL	SC	MAHAR	75.83
5	AGARE RANI GANGADHAR	NT-1 (NT-B)	Dhiwar	75.33
6	DUDHE ARTHAV TULSIDAS	SC	MAHAR	74.33
7	TASKAR TEJASWINI PRABHAKAR	SBC	KOSHTI	73.83
8	VAIDYHA URVASHILA TUKARAM	OBC	KUNBI	72.67
9	KADIKHAYE VIDHYA SHYAM	OBC	VETI	71.67
10	TIGHARE KIRAN DEVRAM	OBC	TELI	71.33
11	MANDAPE SUHANI SUJIT	SC	MAHAR	70.00
12	KHANDADE PRANLI DNYANESHWAR	OBC	TELI	69.00
13	TARARE SHWETA NARAYAN	OBC	TELI	68.33
14	DEVHARE SHRUTI SOMESHWAR	OBC	TELI	68.33
15	MENGARE MANGESH SUKHADEO	OBC	TELI	67.83
16	THAWKAR AKSHAY ARJUN	OBC	KUNBI	67.08
17	MOHARKAR POONAM ARUN	OBC	TELI	66.83
18	RAMTEKE MINAKSHI HIRALAL	SC	MAHAR	65.50
19	THAWARE APEKSHA ANKUSH	SC	MAHAR	65.50
20	MALWE BHUMIKA MANOJ	NT-1 (NT-B)	NATH JOGI	65.17
21	MANGAR PALLAVI VIJAY	OBC	KUNBI	64.50
22	UKEY PAYAL SIDDHARTH	SC	MAHAR	64.50
23	RAGHUSHE WASUDEVAN MANOHAR	OBC	KUNBI	64.17
24	KENDRE AADITI MAHADEO	NT-3 (NT-D)	VANJARI	63.50
25	JUMADE SHRUTI VILAS	OBC	SONAR	63.50
26	NARNAWARE PREMJI LALAJI	ST	MANA	63.33
27	TARARE KALYANI SHEKHAR	OBC	TELI	63.17
28	MAHURE MORESHWAR PITAMBAR	OBC	TELI	63.17
29	HARSHE SALONI DNYANESHWAR	OBC	SONAR	63.00
30	BORKAR TEJSWINI TARACHAND	SC	MAHAR	62.67
31	PARKHI MRUNAL DEVENDRA	OBC	KUNBI	62.50
32	RAUT SNEHA DHANRAJ	SC	MAHAR	61.33
33	MANDAPE MANISHA SIVSHANKAR	SC	MAHAR	61.33
34	MARBATE VINA BHAURAO	NT-1 (NT-B)	Dhiwar	60.00
35	IKHAR PUJA DNYANESHWAR	OBC	TELI	60.00
36	PARATE TONIKA RUSHI	ST	HALBA	60.00
37	DHONE DIPALI DNYANESHWAR	OBC	KUNBI	60.00
38	LEDE VRUKSHA ARUN	OBC	SONAR	60.00
39	NIMJE YASH RAJENDRA	SBC	KOSHTI	60.00

[Signature]
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Bhiwapur Mahavidyalaya
Bhiwapur

40	PILLEWAN VAISHNAVI SANJAY	SC	MAHAR	59.33
41	MALODE KARISHMA SURESH	OBC	KUNBI	59.17
42	DHOK SANJANA SURESH	SC	MAHAR	59.00
43	DESHMUKH KHUSHBOO CHANDRABHAN	OBC	TELI	58.67
44	DEOTALE RATNESH ANANDRAO	OBC	TELI	58.67
45	THAKARE SAHIL SARJERAO	OBC	KUNBI	58.50
46	MULE ANISHA LAXMAN	OBC	TELI	58.17
47	NIKHARE SAKSHI VILAS	SBC	KOSHTI	57.33
48	DAF POOJA RAJERAM DAF	OBC	KUNBI	57.23
49	KUHIKAR BABLI SANJAY	OBC	TELI	56.83
50	NARULE ASHIKA LANKESHWAR	OBC	KUNBI	56.67
51	MOHARE PRACHI DHARMENDRA	OBC	LODHI	56.50
52	TETU YOGESH JAGDISH	SBC	HALBA JAAT	56.33
53	BHAJBHUJE VAISHALI DNYANESHWAR	OBC	TELI	55.83
54	CHAVHAN SANIYA RAJKUMAR	SC	MAHAR	55.67
55	KATEKHAYE MINAL DHRUVAKUMAR	OBC	TELI	55.67
56	MESHAM SAKSHI WAMAN	SC	MAHAR	55.50
57	DAF DIVYA MAROTRAO	OBC	KUNBI	55.38
58	SONDAWALE DIKSHA NANDALAL	SC	MAHAR	54.83
59	MADAVI KALYANI DEORAO	ST	Gond	54.67
60	SIRSAM SUJAL SHESHRAO	ST	Gond	54.00
61	PURAM ACHAL LAXMAN	ST	Gond	53.83
62	TELMASARE ANKITA JIWAN	OBC	TELI	53.50
63	MOHANKAR AADITYA HOMRAJ	NT-1 (NT-B)	Dhiwar	53.33
64	CHAHANDE PRASHANT SUBHASH	SC	MAHAR	53.17
65	RAUT SAHIL SUBHASH	SC	MAHAR	52.92
66	DESHMUKH PRACHI SURESH	OBC	BHAT	52.83
67	MADANKAR ANSH VILAS	OBC	TELI	52.67
68	VAIDYA PRACHI SURESH	OBC	TELI	51.50
69	DEOTALE MADHAVI ANANDRAO	OBC	TELI	51.00
70	GODE SUBHASH KEWALRAM	OBC	TELI	50.62
71	KATEKHAYE SARITA RAJU	OBC	TELI	50.33
72	CHOUDHARI PRAJWALI RAJU	OBC	KUNBI	48.92
73	KAWTE HARSH PUROSHOTTAM	VJ/DT(A)	BHAMTA (BHAMTI)	46.46
74	NISHANE RAGINI RAMESH	OBC	BHAT	45.83
75	WANKHEDE SUHAS MANOHAR	SC	MAHAR	45.69
76	GAYGAVALI DIKSHA CHANDRASHEKHAR	SC	MAHAR	45.17
77	B H A V E D I V Y A SUDHIR	SC	BAUDHA	45.17
78	MOHOD PRANAY GUNDERAO	OBC	KUNBI	44.77
79	GAYGAVALI TANNU CHANDRASHEKHAR	SC	MAHAR	41.33
80	KULLARKAR RAHUL DATTUJI	OBC	TELI	40.67

टिप- वरील गुणवत्ता यादीतील विद्यार्थ्यांनी 7 जुलै 2022 ते 11 जुलै 2022 या कालावधीत प्रवेश घ्यावा याची संबंधित विद्यार्थ्यांनी नोंद घ्यावी.


PRINCIPAL
 Bhiwapur Mahavidyalaya
 Bhiwapur



बॅकवर्ड क्लास युथ रिलीफ कमिटी, खामला रोड, नागपूर द्वारा संचालित भिवापूर महाविद्यालय, भिवापूर, जि. नागपूर

महाराष्ट्र शासन मान्यताप्राप्त, राष्ट्रसंत तुकडोजी महाराज नागपूर विद्यापीठाशी संलग्नित

Accredited with Grade B (CGPA-2.54) by NAAC, Bengaluru

सत्र २०२२-२३ करिता प्रवेश देणे सुरू आहे

२०२२-२३ या वर्षातील प्रवेशाकरीता विद्यार्थ्यांना कळविण्यात येते की, कनिष्ठ व वरिष्ठ महाविद्यालयातील कला, वाणिज्य आणि विज्ञान शाखा (वरिष्ठ महाविद्यालय) महाराष्ट्र शासन द्वारा १०० टक्के अनुदानित असून महाविद्यालयातील सर्व शाखेमध्ये शिकणाऱ्या विद्यार्थ्यांना शासनाच्या सर्व प्रकारच्या शिष्यवृत्तीचा लाभ प्राप्त होतो. महाविद्यालयात शिकणाऱ्या विद्यार्थ्यांसाठी कौशल्य विकसित करणारे अभ्यासक्रम असून या अभ्यासक्रमाचा लाभ घेणाऱ्या विद्यार्थ्यांना महाविद्यालयाशी करारबद्ध विविध कंपन्यांमध्ये रोजगार उपलब्ध करून दिला जातो करिता विद्यार्थ्यांनी आजच महाविद्यालयामध्ये येवून आपला प्रवेश निश्चित करावा. बी.ए., बी.कॉम., आणि बी.एस.सी. प्रथम वर्गामध्ये प्रवेश घेणाऱ्या विद्यार्थ्यांनी प्रवेशाकरीता अर्ज सादर करण्यापूर्वी विद्यापीठाच्या <https://rtmnu.digitaluniversity.ac/> या वेब पोर्टलवर २०रु. नोंदणी शुल्क ऑनलाईन पध्दतीने भरून दि. ०८/०६/२०२२ ते २७/०६/२०२२ पर्यंत नोंदणी करून सर्व कागदपत्रे अपलोड करावयाची आहेत. त्यानंतरच झालेल्या नोंदणीची प्रिन्ट आऊट घेवून महाविद्यालयात ०८/०६/२०२२ ते ०३/०७/२०२२ पर्यंत प्रवेशाकरीता अर्ज सादर करावयाचा आहे. ऑनलाईन पध्दतीने निशुल्क नोंदणीची सुविधा महाविद्यालयामध्ये उपलब्ध असून या सेवेचा विद्यार्थ्यांनी लाभ घेऊन नोंदणी करावी. नोंदणी न केलेल्या विद्यार्थ्यांना कोणत्याच महाविद्यालयामध्ये प्रवेश घेता येणार नाही.

ऑनलाईन निशुल्क नोंदणी प्रक्रिया : सकाळी ११:०० ते दुपारी ४:०० वाजेपर्यंत
कार्यालय, भिवापूर महाविद्यालय, भिवापूर.

अभ्यासक्रम	कालावधी	पात्रता	मुलींचे वसतिगृह
कनिष्ठ महाविद्यालय (११वी व १२वी) कला, वाणिज्य, विज्ञान	२ वर्ष	१० वी पास	राहण्याची मोफत सुसज्ज व्यवस्था व उपलब्ध सर्व सोयीसुविधा, मर्यादीत प्रवेश, प्रथम येणाऱ्यास प्राधान्य, गुणवत्तेनुसार प्रवेश, महाविद्यालयातील एन.सी.सी. पथक व कौशल्य विकास अभ्यासक्रमांना प्राधान्य, पूर्णवेळ महिला वार्डन आणि सुरक्षा रक्षक
बी.ए.	३ वर्ष	१२ वी कला पास	
बी.कॉम.	३ वर्ष	१२ वी वाणिज्य पास	
बी.एस.सी.	३ वर्ष	१२ वी विज्ञान पास	
बॅचलर ऑफ व्होकेशन (हार्डवेअर टेक्नोलॉजी अॅन्ड नेटवर्किंग फुड प्रोसेसिंग अॅन्ड इंजिनिअरींग बिल्डींग टेक्नालॉजी, सॉफ्टवेअर डेव्हलपमेंट)	३ वर्ष	१२ वी पास (कला, वाणिज्य, विज्ञान, आय.टी.आय., एम.सी.व्ही.सी.)	
एम.ए. (अर्थशास्त्र, राज्यशास्त्र व समाजशास्त्र)	२ वर्ष	बी.ए., बी.कॉम. व अन्य ग्रेज्युएट	

महाविद्यालयाची ठळक वैशिष्ट्ये

* विस्तृत व सुंदर शैक्षणिक परिसर * सुसज्ज वाचनालय व प्रयोगशाळा * स्पर्धा परीक्षा मार्गदर्शन केन्द्र * संगणक व इंटरनेट प्रशिक्षण * अभ्यासाला पोषक वातावरण व संशोधन केन्द्र * राष्ट्रीय दर्जाचा जलतरण तलाव * स्वस्त शालेय साहित्य केन्द्र व उपहारगृह * अनूभवी व उच्चशिक्षित प्राध्यापक वर्ग * दृकश्राव्य (Audio-Visual) साधनांद्वारे शिक्षणाची सोय * विविध कंपन्यांसोबत सामंजस्य करार (कॅम्पस ग्टाखत) * मुलींसाठी निशुल्क फॅशन डिझायनिंग अभ्यासक्रम * अत्याधुनिक सुसज्ज व्यायामशाळा * इनडोअर स्टेडिअम व विविध खेळांचे फ्रीडांगणे * आंतरराष्ट्रीय, राष्ट्रीय चर्चासत्र परिषदेचे आयोजन

प्रवेशाकरिता संपर्क

कनिष्ठ महाविद्यालय : 805575273, 9021974141, 9834401533, 9359216108

वरिष्ठ महाविद्यालय : 8830251098, 9403581772, 8550979458, 9421734045, 9206480491, 7972189715



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

E-mail: bmv_bhiwapur@yahoo.com; bgm.college1990@gmail.com, Website: <https://www.bmb.ac.in>

Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Report of Examination Committee
AREAS COVERED	University Level and Institutional Level Examinations (Unit Tests, Surprise Tests, Model Examinations and Semester Examinations)
PROGRAMME SCHEDULE	The whole Academic Session
VENUE	Bhiwapur Mahavidyalaya
MODE OF ACTIVITY (ONLINE / OFFLINE (IF ONLINE, GIVE WEBLINK))	Offline
ORGANIZING COMMITTEE	Examination Committee
PROGRAMME COORDINATOR	Associate Prof. Dr. Madhukar Nandanwar
COMMITTEE MEMBERS	Asst. Prof. Dr. Anita Mahawadiwar Asst. Prof. Dr. Ashwini Kadu

TARGET GROUP	Students of B.A., B. Com., B.Sc., M.A. Economics, M.A. Political Science and M.A. Sociology		
NUMBER OF STUDENTS PARTICIPATED / BENEFICIARIES	All the Students of the Institution		
BRIEF REPORT	<p>The Examination Committee, which functions under the auspices of IQAC, conducted Institutional Level Unit Tests, Surprise Tests, Model Examinations and Semester Examinations as per the Academic Calendar of the Institution, which was prepared in conformity with the Academic Calendar of Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur. The particulars of the Examinations conducted are as follows;</p>		
S. N	Name of Examination	Class	Period of Examination
1	The First Unit Test	B.A., B.Com. and B.Sc.	10/10/2022 to 15/10/2022
2	The Second Unit Test	B.A., B.Com. and B.Sc.	19/11/2022 to 25/11/2022
3	The Model Examination (First Session- 1 st , 3 rd and 5 th Sem.)	B.A., B.Com. and B.Sc.	3/12/2022 to 10/12/22
4.	University Offline Examination conducted at College Level	B.A., B.Com. and B.Sc.(1 st and 3 rd Sem.)	20/12/2023 to 27/12/2022
5.	The Third Unit Test	B.A., B.Com. and	03/3/2023 to 11/3/2023

		B.Sc.(2 nd , 4 th , and 6 th Sem.)	
6.	The Model Examination	B.A., B.Com. and B.Sc.(2 nd , 4 th , and 6 th Sem.)	21/4/2023 to 29/4/2023
<p>All the Internal Examinations conducted by the Examination Committee were found beneficial for the students. Alongside, the teachers circulated objective types of Question Banks among the students to make them familiar with the Examination patterns of Competitive Examinations and the University Examinations, which enabled the students to score better marks in the final University Examinations. Students were also made aware of the methodologies of writing question-answers correctly. In addition to that, students were given Model Question Papers by the teachers for enhancing their writing practice. As a result of this, most of the students scored better marks in the University Examinations. As per the Circular issued by the Examination Department of Rashtrasant Tukadoji Maharaj, Nagpur University, Nagpur, all the University Examinations in the Institution were conducted under the supervision of Associate Prof. Dr. Madhukar Nandanwar. Dr. Jobi George, the Principal and the Chairman of the Examination Committee of the College, appreciated Associate Prof. Dr. Madhukar Nandanwar</p>			

	<p>and his entire team for conducting all the Examinations with utmost confidentiality. Similarly, Unit Tests, Surprise Tests and Model Examinations were found to be very useful for the students of First, Second, Third, Fourth, Fifth and Sixth Semesters of all the streams in scoring better marks in the University Examinations.</p>
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> ❖ To prepare the students for the University Examinations. ❖ To make the students confident for facing the University Examinations. ❖ To boost the morale of students in scoring better marks in the University Examinations. ❖ To help the students to get out of the fear psychosis. ❖ To help the students in developing their writing skills. ❖ To ensure the holistic development of our students.
<p>PROBLEMS FACED, IF ANY</p>	<p>Nil</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> ❖ Students prepared themselves for the University Examinations. ❖ Students became confident for facing the University Examinations. ❖ Students scored better marks in the University Examinations. ❖ Students succeeded to get out of the fear psychosis. ❖ Helped the students in developing their writing skills. ❖ Ensured the holistic development of our students.

**ANY
INFORMATION**

OTHER

Notice of the First Unit Test was circulated among the teaching faculty and students on 12th October, 2022 for conducting the examination.

Date- 12/10/2020

Notice

Examination Committee

The examination Committee of the college are hereby informed that all the faculties (B.A., B.Com., B.Sc. and B.Voc.) have to conduct their First Unit Test of the session 2022-2023 in between 10/10/2022 to 15/10/2022 based on syllabus taught. Record should maintain in the attendance sheet of the unit test mark and take a mark by the principal.

Thank you


Committee Secretary

Arts Faculty-

1. Dr. Sunil Shinde – Economics
2. Dr. Mangesh Kadu – Political Science
3. Dr. Motiraj Chavhan – History
4. Dr. Madhukar Nandanwar – Marathi/M.L.T.
5. Dr. Vijay Dighore– Sociology
6. Dr. Rahil Qureshi- English-B.A.3,B.Com.I.II.
7. Prof- Someshwar Wasekar – English/E.L.T. B.A.2
8. Dr. Vinita Virgandham – English B.A.I.F.I. T.1,3 B.Sc.I



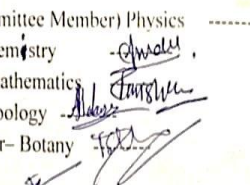
Commerce Faculty-

1. Dr. Anita Mahawadiwar (Committee Member)
2. Dr. Rajesh Bahurupi
3. Prof. Kamdi



Science Faculty-

1. Dr. Yogesh More (Committee Member) Physics
2. Dr. Ashwini Kadu – Chemistry
3. Dr. Ravikant Mishra- Mathematics
4. Prof. Amit Thakare – Zoology
5. Prof. Darshana Dhamdar– Botany



B.Voc. I. Prof- Sachin Kubde



Notice of the Second Unit Test was circulated among the teaching faculty and students on 15th November, 2022 for conducting the examination.


DL 15/11/2022

Notice

Examination Committee

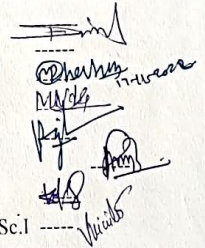
The examination Committee of the college are hereby informed that all the faculties (B.A., B.Com., B.Sc. and B.Voc.) have to conduct their **Second Unit Test** of the session 2022-2023 in between 19/11/2022 to 25/11/2022 based on syllabus taught. Record should maintain in the attendance sheet of the unit test mark and take a mark by the principal.

Thank you


Committee Secretary

Arts Faculty-

1. Dr. Sunil Shinde – Economics
2. Dr. Mangesh Kadu – Political Science
3. Dr. Motiraj Chavhan – History
4. Dr. Madhukar Nandanwar – Marathi/M.I..T.
5. Dr. Vijay Dighore – Sociology
6. Dr. Rahil Qureshi- English-B.A.3,B.Com.1.II.
7. Prof- Someshwar Wasekar – English/E.L.T. B.A.2
8. Dr. Vinita Virgandham – English B.A.I.E.L.T.1.3.B.Sc.I



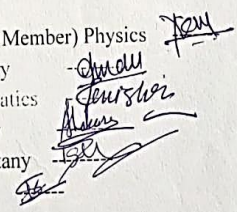
Commerce Faculty-

1. Dr. Anita Mahawadiwar (Committee Member)
2. Dr. Rajesh Bahurupi
3. Prof. Kamdi



Science Faculty-

1. Dr. Yogesh More (Committee Member) Physics
2. Dr. Ashwini Kadu – Chemistry
3. Dr. Ravikant Mishra- Mathematics
4. Prof. Amit Thakare – Zoology
5. Prof. Darshana Dhamdar – Botany
6. B.Voc. Prof- Sachin Kubde



Notice of the Model Examination was circulated among the teaching faculty and students on 11th April, 2023 for conducting the examination.

परीक्षा समिती

सूचना दि. ११/०४/२०२३

महाविद्यालयातील परीक्षा समितीतर्फे वरिष्ठ विभागातील कला, वाणिज्य, विज्ञान व वी.होम शाखेतील प्राध्यापकांना सूचित करण्यात येते की, सत्र २०२३-२३ मधील दुसऱ्या सत्रातील विद्यापीठ स्तरीय महाविद्यालयीन सराव परीक्षा (Model Examination) वी.ए. वी.कोम.व वी.एस.सी. या वर्गाची (दुसरे, चवथे व सहावे सत्र) प्रश्नपत्रिका विषय प्राध्यापकांनी तयार करून एक प्रत (हार्ड कॉपी) समिती सदस्याला द्यावी. आपल्याकडे असणारा वर्ग व अध्यापन करित असलेल्या विषयाची प्रश्नपत्रिका दि.२०/०४/२०२३ पर्यंत कला शाखा डॉ. नंदनवार, वाणिज्य शाखा डॉ. महावादीवार विज्ञान शाखा डॉ. अश्विनी कडू यांच्याकडे एका प्रतीत सादर करावी.

धन्यवाद।

दि. ११/०४/२०२३

कला शाखा

१. डॉ. सुनिल विदि. अर्थशास्त्र
२. डॉ. मंगेश कडू. राज्यशास्त्र
३. डॉ. मोतिराज घव्हाण. इतिहास
४. डॉ. मधुकर नंदनवार. मराठी, मराठी वाङ्.मय(१,२,३)
५. डॉ. विजय विठोरे. समाजशास्त्र
६. डॉ. राशिल कुरेशी. इंग्रजी, वी.ए.३, वी.कोम-१,२
७. प्रा. सोमेश्वर वासेकर इंग्रजी. इंग्रजी वाङ्मय वी.ए.२
८. डॉ. विनीता विरमंघम. इंग्रजी. वी.ए.१, (इ.वा.१,३) वी.एस.सी.१

वाणिज्य शाखा

१. डॉ. अनिता महावादीवार (समिती सदस्य) - Do
२. डॉ. राजेश बहुरुपी - Do
३. प्रा. कामडी - Do
४. प्रा. ज्योती वामने - Do

विज्ञान शाखा

१. प्रा. योगेश मोरे - Do
२. डॉ. अश्विनी कडू (समिती सदस्य) - Do
३. डॉ. रविकान्त मिश्रा - Do
४. प्रा. अमित टाकरे - Do
५. प्रा. दर्शना धमदरे - Do
- वी.होम सत्र-४वडे - प्रा. कुबडे - Do
- वी.होम सत्र-४वडे - प्रा. रामटेके - Do
- प्रा. वासेकर - Do

MNGK
समिती सचिव

Date: 11/04/2023

Time-Table of the Model Examination was circulated among the teaching faculty and students on 17th April, 2023.

BHIWAPUR MAHAVIDHYALAYA BHIWAPUR

MODEL EXAMINATION – Summer-2023

B.A. & B.Com. (SEMESTER- II, IV & VI)

TIME TABLE

ART AND COMMERCE (Senior)

DATE	TIME	B.A. II, IV & VI Sem.	B.COM. II Sem.	B.COM. IV Sem.	B.COM. VI Sem.
21/04/2023	9.00 to 12.00	ENGLISH	ENGLISH	ENGLISH	EZA I/L
24/04/2023	9.00 to 12.00	MARATHI	MARATHI	MARATHI	M/AIC
25/04/2023	9.00 to 12.00	ECONOMICS / AMB.TH	B.E.I.	M.E. II	H.R.M.
26/04/2023	9.00 to 12.00	SOCIOLOGY	F.B.S.	I/T	I/E
27/04/2023	9.00 to 12.00	POLITICAL SC.	S/D	S/D	A/Static
28/04/2022	9.00 to 12.00	HISTORY	F/A	F/A	I/L
29/04/2022	9.00 to 12.00	ELT/ MLT			

Date-17/04/2023

MNGK
Secretary(Exam. Committee)

Principal
PRINCIPAL
Bhiwapur Mahavidyalaya
Bhiwapur, Dist. Nagpur

JOBI

GEORGE

Digitally signed
by JOBI GEORGE

Date: 2023.09.12

20:01:53 +05'30'

Bhiwapur Mahavidyalaya
Bhiwapur, Dist-Nagpur



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

E-mail: bmv_bhiwapur@yahoo.com; bgm.college1990@gmail.com Website: <https://www.bmb.ac.in>

Tel: 07106-232349

ACTIVITY REPORT

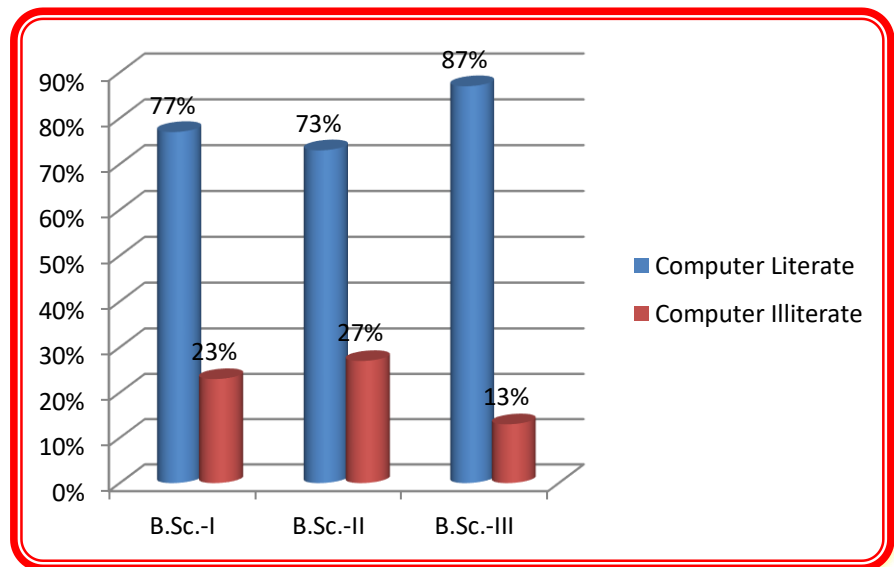
ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Promoting the use of Technology in Teaching and Achieving Complete Students' Computer Literacy Programme (Audio Visual Aids-LCD OHP, Interactive Boards and Smart Boards Etc.)
AREAS COVERED	<ul style="list-style-type: none">• Students' Computer Literacy Enhancement• Free Computer Training Programme• ICT-Enabled Teaching-Learning• Customized ICT Teaching Material• Skill Development• Holistic Learning Experience
PROGRAMME SCHEDULE	Academic Year 2022-2023
VENUE	Computer Laboratory
MODE OF ACTIVITY	Offline
ORGANIZING COMMITTEE	Committee for Promoting the use of Technology in Teaching and Achieving Complete Students' Computer Literacy Programme (Audio Visual Aids-LCD OHP, Interactive Boards, Smart Boards Etc.)

PROGRAMME COORDINATOR	Asst. Prof. Dr. Ravikant Mishra
COMMITTEE MEMBER	Mr. Khushwant Dhamke
TARGET GROUP	Entire students of our College along with the teaching staff
NUMBER OF STUDENTS PARTICIPATED/BENEFICIARIES	435
BRIEF REPORT	<p>The IQAC of our Institution is instrumental in implementing various Innovative Teaching-Learning Practices in our Institution through Information and Communication Technology (ICT), Audio-Visual-Aids, CDs, Internet and free Computer Training Programmes for the students. To facilitate the same, the “Committee for Promoting the use of Technology in Teaching and Achieving Complete Students’ Computer Literacy Programme (Audio Visual Aids-LCD OHP, Interactive Boards Smart Boards etc.)”, was constituted for the Academic Session 2022-2023. The Committee encouraged the teachers to undertake ICT enabled Teaching-Learning process for effective curriculum delivery. The Committee had initiated Free Computer Literacy Programme for the students. Under this flagship Training Programme, teachers supported the students in learning the basics of Computer Application and Internet operations.</p> <p>Pre-assessment of Computer literacy was conducted and the results are given in the graphs plotted below for the Session 2022-2023. Data had been collected from the students who were present at the time of the Survey.</p>

**Table Showing the status of students with basic Computer Knowledge
Bachelor of Science**

Class	Total Students	Computer Literate Students (%)	Computer Illiterate Students (%)
B.Sc.-I	82	77%	23%
B.Sc.- II	45	73%	27%
B.Sc.-III	46	87%	13%

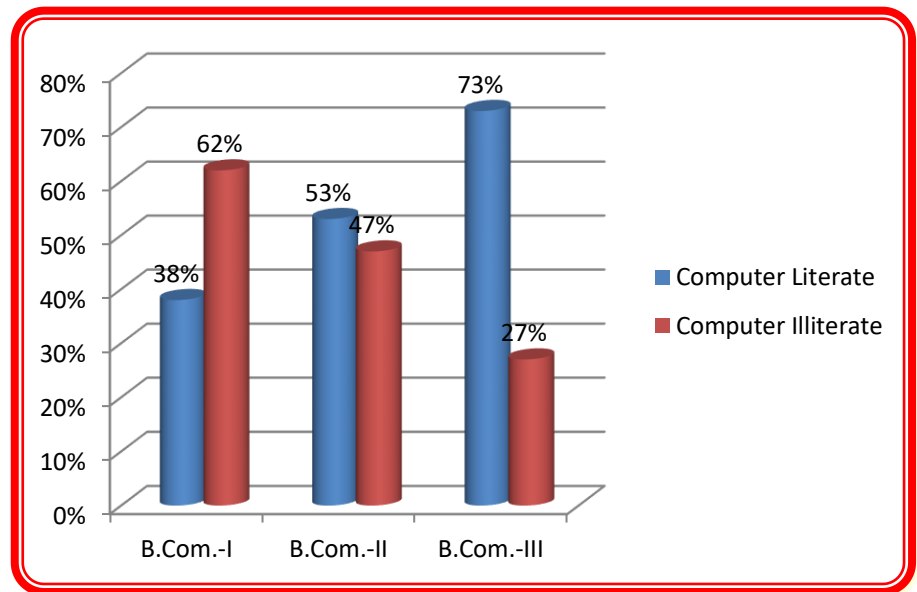
Computer Literate/ Illiterate Percentage Graph



Bachelor of Commerce

Class	Total Students	Computer Literate Students (%)	Computer Illiterate Students (%)
B.Com.-I	68	38%	62%
B.Com.- II	17	53%	47%
B.Com.-III	52	73%	27%

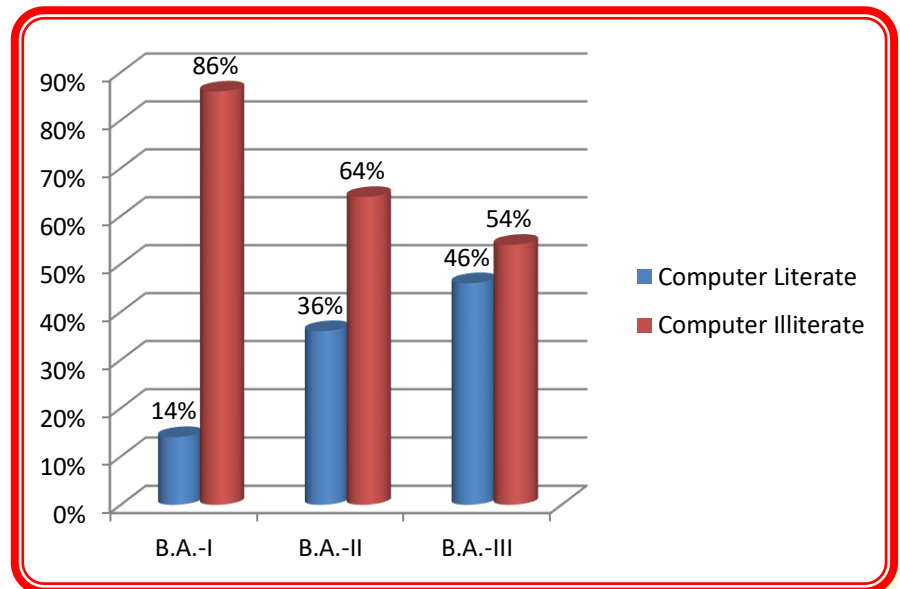
Graph showing the percentage of Computer Literacy among students



Bachelor of Arts

Class	Total Students	Computer Literate Students (%)	Computer Illiterate Students (%)
B.A. - I	70	14%	86%
B.A.- II	55	36%	64%
B.A.-III	26	46%	54%

Graph showing the percentage of Computer Literacy among students



Following activities were organized by the Committee during the Academic Session 2022-2023

1. World Computer Literacy Day

The 'Committee for Promoting the use of Technology in Teaching and Achieving Complete Students' Computer Literacy Programme' celebrated World Computer Literacy Day on 2nd December, 2022 which was aimed to create awareness and encourage the students about the efficient use of Computers in day-to-day life, and also for motivating them to learn new skills.

2. Basic Computer Training Course of 45 Days.

Initially, the Committee procured data of students with basic Computer knowledge. The Committee excluded those students who had already obtained the basic knowledge of Computer from the Training Programme. Further, the Committee sought the assistance of Computer literate students to impart training to all the remaining students who were lagging behind in basic Computer knowledge. For providing the basic Computer knowledge to students, the Committee took initiative to arrange free 'Computer Training Programme', which was inaugurated on 21st November, 2022. In all, 153 students registered for this course. The Committee divided students into small groups and engaged one teacher for conducting the Training Programme. The College has State-of-the-Art infrastructure to cater free Computer Training to students. This practice had enabled the College to increase the Computer literacy rate of students. In all 117 students successfully completed the Training

Programme and were awarded Certificates of completion.

3. Teachers use ICT for Teaching

Associate Prof. Dr. Sunil Shinde, Associate Prof. Dr. Madhukar Nandanwar, Asst. Prof. Dr. Anita Mahawadiwar, Asst. Prof. Someshwar Wasekar, Asst. Prof. Dr. Yogesh More, Asst. Prof. Dr. Ashwini Kadu, Asst. Prof. Dr. Ravikant Mishra, Asst. Prof. Amit Thakare and Asst. Prof. Darshana Dhamdar had developed ICT enabled teaching materials. As such, the teachers incorporated following ICT enabled teaching materials in the Teaching-Learning process:

SR. NO.	NAME OF TEACHER	CDS', AUDIO –VISUAL AIDS , PLAY ,FICTION,PPT, PROSE AND POETRY
1.	Associate Prof. Dr. Sunil Shinde (Economics)	<p>AUDIO –VISUAL AIDS</p> <ul style="list-style-type: none"> • Calculate the National Income • Concept of National Income • Features of Indian Economy • GST • Introduction of Economics Concepts • Introduction of Micro Economics • Types of Economy <p>CDS'</p> <ul style="list-style-type: none"> • GST • Gandhi Research Paper <p>PPT</p> <ul style="list-style-type: none"> • B.A.I • B.A.II • B.A.III.

	2.	Associate Prof. Dr. Madhukar Nandanwar (Marathi)	AUDIO –VISUAL AIDS <ul style="list-style-type: none"> • Ghanshyam Sundara • Chapha • Ashrunchi Zali Phule 	
	3.	Asst. Prof. Dr. Anita Mahawadiwar (Commerce)	AUDIO –VISUAL AIDS <ul style="list-style-type: none"> • Financial Management • Advantage MIHAN PPT <ul style="list-style-type: none"> • Financial Accounting - Hire Purchase • Business Economics 	
	4.	Asst. Prof. Someshwar Wasekar (English)	AUDIO –VISUAL AIDS <ul style="list-style-type: none"> • My Lost Dollar • Solitary Reaper • A Psalm of life • Dream Children • Third Thoughts • The Guide • Animal Farm PPT <ul style="list-style-type: none"> • B.A.- II Comp.English & ELT • B. Sc.- I Comp. English 	
	6.	Asst. Prof. Dr. Yogesh More (Physics)	AUDIO –VISUAL AIDS <ul style="list-style-type: none"> • Solid State Physics • Crystallography PPT <ul style="list-style-type: none"> • B.Sc.-I • B.Sc.-II • B.Sc.-III 	

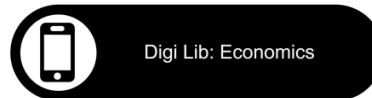
	7.	Asst. Prof. Dr. Ashwini Kadu (Chemistry)	AUDIO –VISUAL AIDS <ul style="list-style-type: none"> • Crystal Field Theory • Structure and Bonding • VSEPR Theory PPT <ul style="list-style-type: none"> • B.Sc.-I • B.Sc.-II • B.Sc.-III
	8.	Asst. Prof. Dr. Ravikant Mishra (Mathematics)	AUDIO –VISUAL AIDS <ul style="list-style-type: none"> • Special Theory of Relativity • Higher Dimension • Ramanujan Square Box • Limit and Continuity • Differentiation • Integration • Group theory PPT <ul style="list-style-type: none"> • B.Sc.-I • B.Sc.-II • B.Sc.-III
	9.	Asst. Prof. Amit Thakare (Zoology)	AUDIO –VISUAL AIDS <ul style="list-style-type: none"> • Cell Division • Cell Structure • Circulatory System • Respiratory System PPT <ul style="list-style-type: none"> • B.Sc.-I • B.Sc.-II • B.Sc.-III
	10.	Asst. Prof. Darshana Dhamdar (Botany)	AUDIO –VISUAL AIDS PPT <ul style="list-style-type: none"> • B.Sc.-I • B.Sc.-II • B.Sc.-III

4. Digital Library

The concept of 'Digital Library' offers the students remarkable advantages of learning in a setting that suits their personal comfort. It bestows upon them the remarkable ability to access a wealth of information from any location, at any given time with just a few clicks. Notably, each faculty member had played an active role in this endeavour, diligently creating individualized QR Codes for their respective subjects. These QR Codes served as gateways, seamlessly providing students with access to an array of valuable resources. These included an assortment of Research Papers, informative books, comprehensive syllabi, audio recordings, video presentations, a repository of question banks, past years' question papers and meticulously crafted class notes.

This innovative approach served as a robust platform for the students to not only broaden their understanding but also to refine their Research acumen. The versatility of the Digital Library empowered them to engage with a variety of learning materials, thus facilitating a holistic enhancement of their academic journey. By offering a comprehensive assortment of resources, this initiative was designed to propel students towards greater knowledge acquisition, improved Research proficiencies and a heightened level of academic excellence.

QR Code of the Digital Library of Department of Economics



QR Code of the Digital Library of Department of Mathematics



**PROGRAMME
OBJECTIVES**

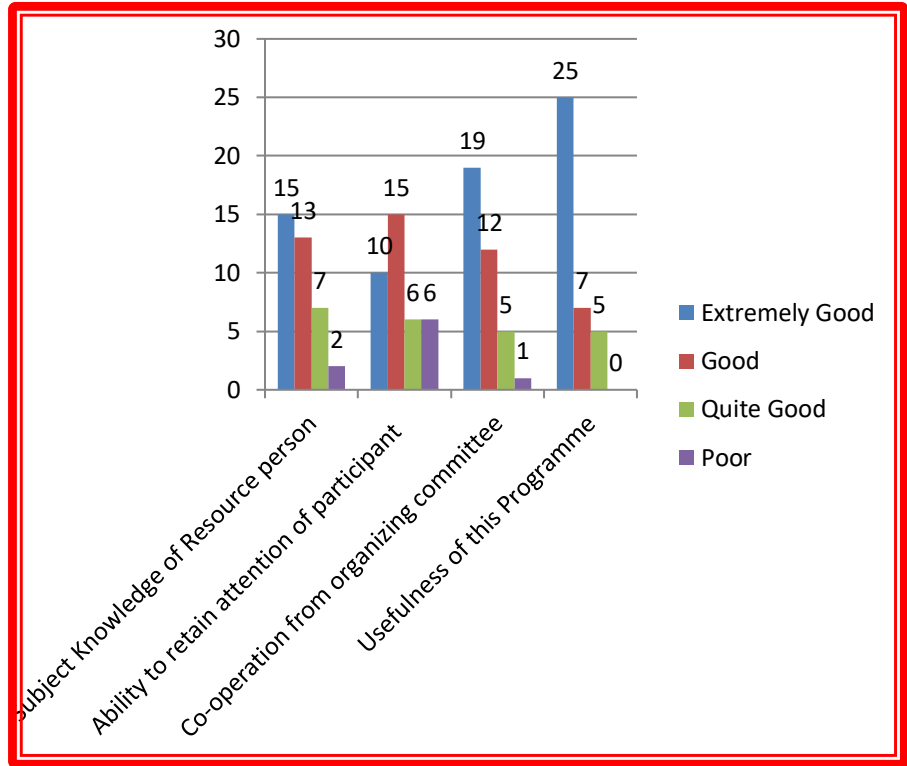
- To provide primary knowledge of Information and Communication Technology to students so as to enhance their skills.
- To assist students to enrich their personality by assimilating knowledge through different methods of learning.
- To provide various learning tools to students for knowledge accumulation, construction, reflecting, sharing and

	<p>collaboration in the learning process.</p> <ul style="list-style-type: none"> • To foster the knowledge and skills of ICT in view of achieving general Digital Literacy while ensuring equal opportunities for all students. • To empower students who are unable to use ICT outside the College premises owing to financial problems. • To help students to transcend geographical barriers easily through ICT enabled learning, which enhances and expands their awareness of other societies and distant places. • To facilitate good communication among students. This results in promoting better social understanding. • To provide the students with easy-to-access information accelerated learning and fun opportunities to practice what they learn. • To enable the students to explore new subjects and enhance their comprehension of complex concepts in the process of learning. • To ensure the holistic development of students.
<p>PROBLEMS FACED, IF ANY</p>	<p>Diverse Skill Levels: Students' existing Computer literacy levels varied significantly, posing a challenge in tailoring the training to meet the specific needs of each group.</p> <p>Resource Allocation: Ensuring sufficient resources like Computers, Software, and teaching materials for all the participants, especially in larger groups, was a logistical challenge.</p> <p>Student Engagement: Maintaining the participants' engagement throughout the training, especially in longer Sessions, required interactive and captivating content.</p> <p>Technical Issues: Technical glitches with Hardware, Software, or connectivity disrupted the Training Sessions and hindered the</p>

	<p>learning process.</p> <p>Despite these potential challenges, the Event reflected a proactive effort by the Committee to address Computer literacy disparities among students, fostering a more technologically proficient student body.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Provided primary knowledge of Information and Communication Technology to students so as to enhance their skills. • Assisted students to enrich their personality by assimilating knowledge through different methods of learning. • Provided various learning tools to students for knowledge accumulation, construction, reflecting, sharing and collaboration in the learning process. • Fostered the knowledge and skills of ICT in view of achieving general Digital Literacy while ensuring equal opportunities for all students. • Empowered students who were unable to use ICT outside the College premises owing to financial issues. • Helped the students to transcend geographical barriers easily through ICT based learning, which enhanced and expanded their awareness of the other societies and distant places. • Facilitated good communication among students, which resulted in promoting better social understanding. • Provided students with easy-to-access information, accelerated learning and fun opportunities to practice what they learn. • Enabled the students to explore new subjects and enhance their comprehension of complex concepts in the process of learning. • Ensured the holistic development of students.

**FEEDBACK ANALYSIS
REPORT OF THE
FEEDBACK OBTAINED
FROM
STUDENTS/BENEFICIARI
ES/ACADEMIC PEERS**

Feedback Analysis of “World Computer Literacy Day”



Specimen of the Feedback form of “World Computer Literacy Day”

Bhiwapur Mahavidyalaya, Bhiwapur
Committee for promoting the use of technology in teaching and complete students' computer literacy Programme
Organizes
"World Computer Literacy Day"
Feedback Form

Name of Student: - Ansh Vilas Madenkar
Name of the college: - Bhiwapur Mahavidyalaya Bhiwapur
Class: - BSc 1st year Whatsapp No.: 8856968399

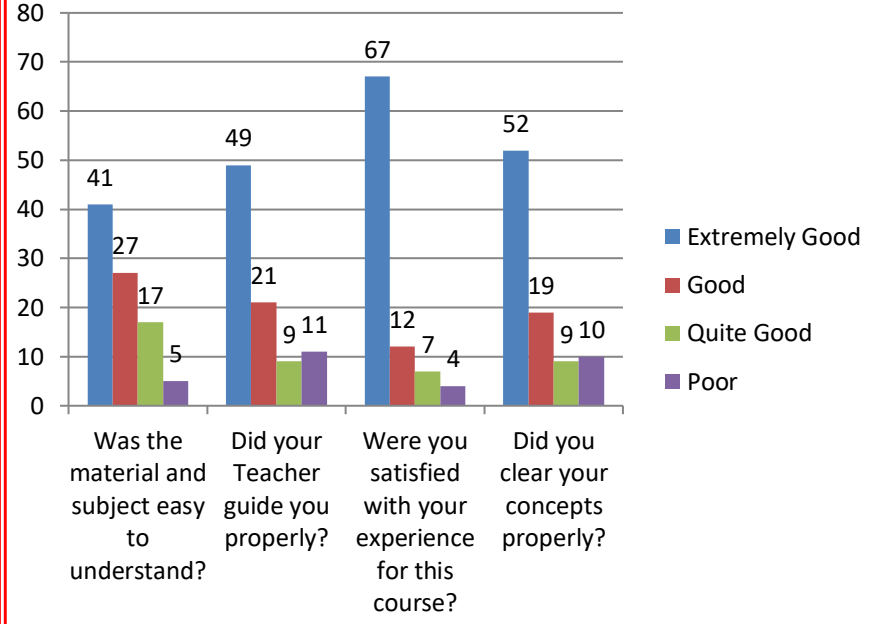
Please Tick ✓ the option you find more suitable

Sr. No.	Particular	Extremely Good	Good	Quite Good	Poor
1	Subject Knowledge of Resource person	✓			
2	Ability to retain attention of participant		✓		
3	Co-operation from organizing committee	✓			
4	Usefulness of this Programme	✓			

Suggestion if any: Very nicely organize

Am.
Signature of Participants

Feedback Analysis of “Computer Training Programme of 45 Days”



Specimen Copy of Feedback Form of “Computer Training Programme of 45 Days”

Bhiwapur Mahavidyalaya, Bhiwapur
Committee for promoting the use of technology in teaching and complete students' computer literacy Programme
Organized
“45-Day Basic Computer Training Course”
Feedback Form

Name of Student: - Shweta Naayan Tarare
Name of the college: - Bhiwapur Mahavidyalaya Bhiwapur
Class: - BSc 1st year Whatsapp No.: 8010527081

Please Tick ✓ the option you find more suitable

Sr. No.	Particular	Extremely Good	Good	Quite Good	Poor
1	Was the material and subject easy to understand?	✓			
2	Did your Teacher guide you properly?		✓		
3	Were you satisfied with your experience for this course?	✓			
4	Did you clear your concepts properly?	✓			

Suggestion if any: _____

Signature of Participants
S.N. Tarare

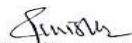
PHOTO GALLERY WITH CAPTIONS

Notice circulated among students to identify Computer literate Students

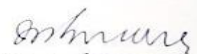
Notice

All the Heads of Arts, Commerce and Science are requested to fill the information in the given table format to identify students with Computer Literacy. The Committee intends to equip students with basic computer training who are not well versed with technology. kindly co-operate for genuine cause.




Date:- 12/11/2022



Dr. Ravikant Mishra
M. S.
[Committee for Promoting the use of technology in teaching and also for Establishing Complete Students' Computer Literacy Programme]



Principal
Bhiwapur Mahavidyalaya
Bhiwapur




















1) S.K. Shinde - 
 2) A.V. Mahawadiwar - 
 3) Y.K. Rane 

Pre-assessment of Computer Literacy rate in B.A., B.Com. and B.Sc.

























B.A.-I

B.A.-II

Bhiwapur Mahavidyalaya, Bhiwapur
Complete students' Computer Literacy Programme
Session: 2022-2023
List of Computer Literate Students

Sr. No.	Name of Students	Class - Computer Course	Sign of Student	Remark
1	Nikita Manohar Jilake	B.A-I		
2	Ronal Kashirath Dole			
4	Mohali Uttam Singhani	M.S.Sharma		
5	Ganesh Vasanta Vasdeo	M.CIT		
6				
7				
8	Prasanna Vasdeo			
9	Renuka Dhanraj Vasdeo			
10	Ravi M. Rane	M.CIT		
11	Krishna Ashok Shende			
12	Sonam Ekanath Mandale			
13	Tejaswini Dipak ghate			
14	Laxmi D. Fozare			
15	Ronal Laxman Wagh			
16				
17	Radhika M. Shamthaokar			
18	Nishat Shafiq Sheikh			
19				
20	Margis. Anand. Ramesh			
21	Nina. Nandanwar			
22	Aachi A. Nande			
23	Ujjwal R. Nandekar			
24	Sushil M. Padale			

Bhiwapur Mahavidyalaya, Bhiwapur
Complete students' Computer Literacy Programme
Session: 2022-2023
List of Computer Literate Students

Sr. No.	Name of Students	Class - Computer Course	Sign of Student	Remark
1	Prashant Manohar	MS-CIT		
2	Divya B. Waghmare			
3	Sudhanshu Anand Chaudhary			
4	Prachi D. Mankar	MS-CIT		
5	Manali S. Dote			
6	Shubhangi D. Bahare	M.S.CIT		
7	Nikita B. Shambare			
8	Swati D. Thorat			
9	Shweta G. Shinde			
10	Tejvati M. Wadhare			
11	Madhuri R. Patil			
12	Dipali L. Mahare			
13	Kajal A. Balhathke			
14	Dipali K. Bhojwar			
15	Ashwarya D. Mahare			
16	Laxmi K. Shinde			
17	Sanjana R. Bhowanekar			
18	Anchal V. Khandal	-11-		
20	Burama L. Kashikar	-11-		
21	Pratibha R. Vaidya			
22	Amisha M. Khatke	-11-		
23	Samisha S. Shinde			
24	Harsh I. Mahare	-11-		normal
25	Pranali Y. Gaudkar	M.S.CIT		

B.A.-III

Bhimrao Mhatre Mahavidyalaya, Bhimavli
 Complete students' Computer Literacy Programme
 Session: 2022-2023
 List of Computer Literate/Illiterate Students

Sr. No.	Name of Students	Class - B.A.-III	Computer Course	Sign of Student	Remark
1)	Shubhangi A. Pandav			<i>[Signature]</i>	
2)	Prachi V. Ambhase	MSCIT		<i>[Signature]</i>	
3)	Vaishnavi P. Sakthekar			<i>[Signature]</i>	
4)	Ratavi R. Bhojate	MS-CIT		<i>[Signature]</i>	
5)	Shahin S. Sheikh	MSCIT		<i>[Signature]</i>	
6)	Airiyga J. Pathan	MS-CIT		<i>[Signature]</i>	
7)	Snehal K. Shinde			<i>[Signature]</i>	
8)	Neha R. Nagarkar	MSCIT		<i>[Signature]</i>	
9)	Vaishali D. Kadamare	MS-CIT		<i>[Signature]</i>	
10)	Khushali D. Kargate			<i>[Signature]</i>	
11)	Sandeep M. Meshram			<i>[Signature]</i>	
12)	Prakash. Patil			<i>[Signature]</i>	
13)	KAPIL. Chaudhari	MS-CIT		<i>[Signature]</i>	
14)	Prachi P. Kulkarni	MS-CIT		<i>[Signature]</i>	
15)	Jayvhi R. Patilkar	MS-CIT		<i>[Signature]</i>	
16)	Lata A. Bagade			<i>[Signature]</i>	
17)	Vrushali G. Meshram			<i>[Signature]</i>	
18)	Abha K. Dube			<i>[Signature]</i>	
19)	Prachi S. Mankar	MS-CIT		<i>[Signature]</i>	
20)	Sonu A. Shelake	MS-CIT		<i>[Signature]</i>	
21)	Aceti G. Mohalle	MS-CIT		<i>[Signature]</i>	
22)	Dipali R. Kamdi			<i>[Signature]</i>	
23)	Rajima D. Dudhal			<i>[Signature]</i>	
24)	Bharti A. Sakthar			<i>[Signature]</i>	
25)	Komal R. Dudhal	MS-CIT		<i>[Signature]</i>	

B.Com.-I

Bhimrao Mhatre Mahavidyalaya, Bhimavli
 Complete students' Computer Literacy Programme
 Session: 2022-2023
 List of Computer Literate/Illiterate Students

Sr. No.	Name of Students	Class - B.Com-I	Computer Course	Sign of Student	Remark
1)	Achal Tarachand Balkhale			<i>[Signature]</i>	
2)	Sanam Ashok Tichankar			<i>[Signature]</i>	
3)	Nikita Manojmankar	MS-CIT		<i>[Signature]</i>	
4)	KajalShantak Mankar	MS-CIT		<i>[Signature]</i>	
5)	Tanushri Akhila Rautkar	MS-CIT		<i>[Signature]</i>	
6)	Laxmi Anant Jagnake	MS-CIT		<i>[Signature]</i>	
7)	Sachi P. Kulkarni			<i>[Signature]</i>	
8)	Pooja S. Bhojate			<i>[Signature]</i>	
9)	Pamila Y. Chaturvedi			<i>[Signature]</i>	
10)	Savesh G. Bhambhani			<i>[Signature]</i>	
11)	Kaishna Bhambhani			<i>[Signature]</i>	
12)	Roni Hukre			<i>[Signature]</i>	
13)	Dipali N. Mahankar			<i>[Signature]</i>	
14)	RAJASHRUTI M. Meshram			<i>[Signature]</i>	
15)	Swati B. Madale	MS-CIT		<i>[Signature]</i>	
16)	Pooja G. Madale	MS-CIT		<i>[Signature]</i>	
17)	Samiksha D. Shambhavan			<i>[Signature]</i>	
18)	Tomy G. Meshram			<i>[Signature]</i>	
19)	Nagaj S. Jadhav			<i>[Signature]</i>	
20)	Nikita R. More	MS-CIT		<i>[Signature]</i>	
21)	Prachi T. Dande			<i>[Signature]</i>	
22)	Priyanka V. Chaudhari	MS-CIT		<i>[Signature]</i>	
23)	Kalyani S. Bhojate			<i>[Signature]</i>	
24)	Renuka XI. Gopal	MSCIT		<i>[Signature]</i>	

B.Com.-II

Bhimrao Mhatre Mahavidyalaya, Bhimavli
 Complete students' Computer Literacy Programme
 Session: 2022-2023
 List of Computer Literate/Illiterate Students

Sr. No.	Name of Students	Class - B.Com-II	Computer Course	Sign of Student	Remark
1.	Anshul Shivaji Sahar	MS-CIT		<i>[Signature]</i>	
2.	Ganesh Dattaraj Kulkarni			<i>[Signature]</i>	
3.	Sahil Kisanrao Lakate			<i>[Signature]</i>	
4.	Rohit Jyoteshwar Patil	MS-CIT		<i>[Signature]</i>	
5.	Shardha Bhimrao Patil	MS-CIT		<i>[Signature]</i>	
6.	Snehal Rajendra Dhore	MS-CIT		<i>[Signature]</i>	
7.	Nisha Parvati Thakare	MS-CIT		<i>[Signature]</i>	
8.	Kalpani Ghanshyam Thakare	MS-CIT		<i>[Signature]</i>	
9.	Ashwini Jyoteshwar Patil	MS-CIT		<i>[Signature]</i>	
10.	Rohit Ramesh Meshram	MS-CIT		<i>[Signature]</i>	
11)	Yashraj Bhimrao Kulkarni	MS-CIT		<i>[Signature]</i>	
12)	Dnyanesh Datta Wadke	MS-CIT		<i>[Signature]</i>	
13)	Tishal Prachi Chavale	MS-CIT		<i>[Signature]</i>	
14)	Ashika Poojeshwar Patil			<i>[Signature]</i>	
15)	Rohan Ganeshaon Thakare	MS-CIT		<i>[Signature]</i>	
16)	Nikita Prabhakar Lakate	MS-CIT		<i>[Signature]</i>	
17)	Prachi Madhavi Kulkarni			<i>[Signature]</i>	
18)	Rohan Damodar Chape	MS-CIT		<i>[Signature]</i>	
19.	Shubhangi Gayatri Patil	MS-CIT		<i>[Signature]</i>	
20)	Prachi Kulkarni			<i>[Signature]</i>	
21)	Sandhya Narendra Dhanraj	MS-CIT		<i>[Signature]</i>	
22)	Jeskal Kulkarni	MS-CIT		<i>[Signature]</i>	
23)	Ketanya Ramesh Tarkar	MS-CIT		<i>[Signature]</i>	
24)	Manisha Vishwanath Gopal	MS-CIT		<i>[Signature]</i>	
25)	Kajal Shantak Mankar	MS-CIT		<i>[Signature]</i>	
26)	Sujit Jyoteshwar Kulkarni			<i>[Signature]</i>	
27)	Yash Sakthekar			<i>[Signature]</i>	

B.Com.-III

Bhimrao Mhatre Mahavidyalaya, Bhimavli
 Complete students' Computer Literacy Programme
 Session: 2022-2023
 List of Computer Literate/Illiterate Students

Sr. No.	Name of Students	Class - B.Com-III	Computer Course	Sign of Student	Remark
1)	Kajal Shantak Mankar	MSCIT		<i>[Signature]</i>	
2)	Shilpa Rambhau Dnyanesh	MSCIT		<i>[Signature]</i>	
3)	Kavina Vinayad Kulkarni			<i>[Signature]</i>	
4)	Vrushali Dnyanesh Patil			<i>[Signature]</i>	
5)	Urmila Haris Thakare	MSCIT		<i>[Signature]</i>	
6)	Shital Shantak Mankar	MSCIT		<i>[Signature]</i>	
7)	Neha Pooja Kulkarni			<i>[Signature]</i>	
8)	Shital R. Kulkarni	MSCIT		<i>[Signature]</i>	
9)	Megha M. Uke	MSCIT		<i>[Signature]</i>	
10)	Kalyani D. Chavale			<i>[Signature]</i>	
11)	Sakshi D. Dande			<i>[Signature]</i>	
12)	Nisha R. Dhore	MSCIT		<i>[Signature]</i>	
13)	Kamini N. Nagarkar			<i>[Signature]</i>	
14)	Mihir R. Bhojate	MS-CIT		<i>[Signature]</i>	
15)	Ganesh P. Kulkarni	MS-CIT		<i>[Signature]</i>	
16)	Manish H. Chavale			<i>[Signature]</i>	
17)	Ashika A. Shinde			<i>[Signature]</i>	

B.Sc.-I

Bhamburda Mahavidyalaya, Bhamburda
Computer Literate Students' Computer Literacy Programme
Session: 2022-2023
List of Computer Literate Illiterate Students'

Sr.No.	Name of Students	Class - B.Sc-I	Computer Course	Sign of Student	Remark
1	Kashina S. Malode	MS-CIT			
2	Hina K. Dargude				
3	Pallavi Y. Mangar	MSCIT			
4	Dipali D. Dhane	MSCIT			
5	Kalyani G. Joreze	MSCIT			
6	Anisha A. Mute	MSCIT			
7	Diksha N. Soudhakar	MSCIT			
8	Mushboo C. Deshmukh	CC			
9	Sasita P. Katrekar	MS-CIT-I			
10	Ashel P. Lohankar	MS-CIT			
11	Pravali D. Bhandode	MS-CIT			
12	Poo D. Dhanu	MSCIT			
13	Ashika D. Wankar	MSCIT			
14	Ashika L. Narede	MSCIT			
15	Prachi S. Veidga	MSCIT			
16	Prachi P. Wanjari	MSCIT			
17	Maitra V. Deshpande	MSCIT			
18	Parnali M. Madam	MSCIT			
19	Anika P. Patil	MSCIT			
20	Dusga Y. Khuzankar	MSCIT			
21	Shital G. Bawankule	MSCIT			
22	Dipali R. Borkar	MSCIT			

B.Sc.-II

Bhamburda Mahavidyalaya, Bhamburda
Computer Literate Students' Computer Literacy Programme
Session: 2022-2023
List of Computer Literate Illiterate Students'

Sr.No.	Name of Students	Class - B.Sc-II	Computer Course	Sign of Student	Remark
1	Pooja P. Humane	MS-CIT			
2	Ansha P. Wale				
3	Jankari S. Pafuzne	MSCIT			
4	Shya C. Gavit	MSCIT			
5	Suman R. Wazale				
6	Prachi M. Nidhani	MSCIT			
7	Rohit P. Mahalkar	MSCIT			
8	Ritik A. Tambe	MS-CIT			
9	Sajal N. Kulkarni	MS-CIT			
10	Bhuvan R. Raut				
11	Dhanvree P. Tarkar	MS-CIT			
12	Kunal B. Malode	MS-CIT			
13	Lokesh B. Malode	MS-CIT			
14	Namashree S. Chaudhari	MS-CIT			
15	Sanjana D. Rameshwar	MS-CIT			
16	Anvita D. Bhatkar	MS-CIT			
17	Seema R. Balbhadre	MS-CIT			
18	Adesh V. Lokhande				
19	Rohan P. Dolekar	MS-CIT			
20	Pranav S. Namkar	MS-CIT			
21	Shantanu G. Chaudhari				
22	Pradya S. Shambhakar	MS-CIT			
23	Sanu B. Tambe	MS-CIT			
24	Joya K. Shaikh				

B.Sc.-III

Bhamburda Mahavidyalaya, Bhamburda
Computer Literate Students' Computer Literacy Programme
Session: 2022-2023
List of Computer Literate Illiterate Students'

Sr.No.	Name of Students	Class - B.Sc-III	Computer Course	Sign of Student	Remark
01	Dhanvraj Umadeshpore	Typing			
02	Dipali Madhumande	MSCIT			
03	Kajal Kamlesh Deshpande	MSCIT			
04	Poonam Sahadev Shelkar				
05	Prachi Vasanta Gedam	MSCIT			
06	Pratik G. Tambe	MS-CIT			
07	Pratiksha S. Fonde	-II-			
08	Swati R. Nimare	MS-CIT			
09	Aditya N. Sode	MSCIT and Typing			
10	Aditya B. Bhande	MS-CIT			
11	Amit Gupta	MSEFFICE			
12	Aniket Kose	Python			
13	Aniket R. Dakhale				
14	Asal B. Bendam				
15	Chandrashyam P. Madne	MSCIT			
16	Hirsha K. Shasri	MSCIT			
17	Lokesh D. Deshpande				
18	Pranav A. Gharat	MSC Comp sci			
19	Pranav S. Kulkarni	MS-CIT			
20	Yashraj Mohod	MSCIT			
21	Abhishek Pawar	MSCIT			
22	Sumitram Chandevrao	MSCIT			
23	Sohel Dhopde				
24	Shubh Khar				

Notice to Conduct ICT Enabled Lectures in the Digital Classroom


Notice


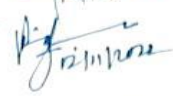



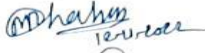







All the faculty of Arts, Commerce and Science are hereby informed to conduct ICT based lectures in the Digital classroom and keep the evidence of the same to the provided on demand by the Committee for Promoting the use of Technology in Teaching and also for Establishing Complete Students' Computer Literacy Programme in the table format which attach to this notice.

Date: - 12/11/2022


Dr. Ravikant Mishra
M. S.

[Committee for Promoting the use of Technology
in Teaching and also for Establishing Complete
Students' Computer Literacy Programme]

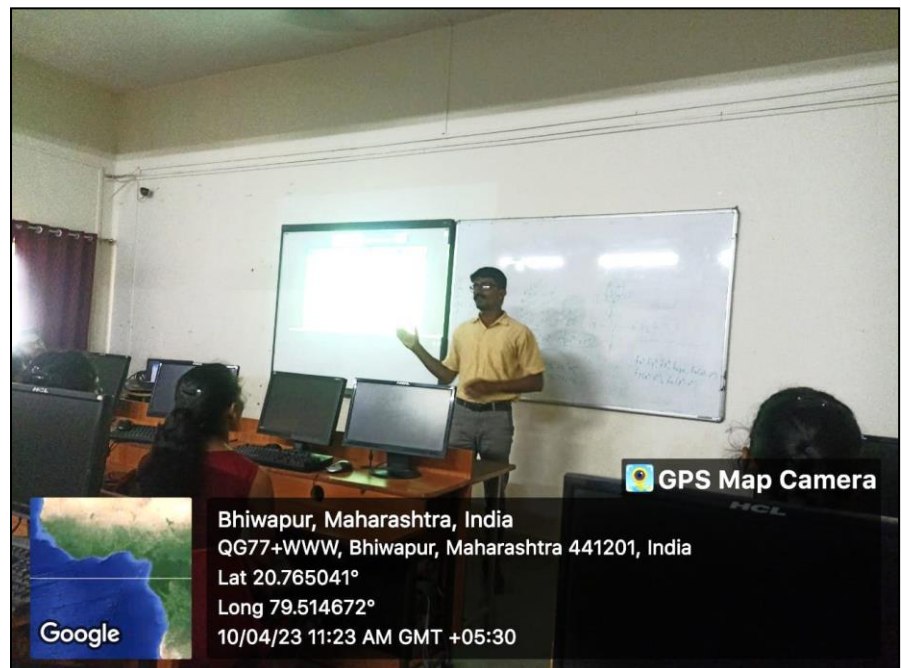

Principal
Bhiwapur Mahavidyalaya
Bhiwapur

- ① Dr. Mangesh V. Gade. — 
12/11/2022
- 2 Dr. Vijay S. Dighave — 
12/11/2022
3. Dr. Madhukar V. Abdanwar — 
12/11/22
4. R.S. Bahurmi — 
5. A.V. Mahawadiwar — 
6. M.R. Chauhan — 
12/11/2022
- 7) RK Quraishi — 
12-11-2022
- 8) A.M. Kade — 
- 9) D.S. Dhamdekar — 
- 10) A.S. Thakare — 
- 11) S.V. Wasarkar — 
- 12) S.B. Kubade — 
- 13) V.S. Vijaybhore — 
12/11/2022

Asst. Prof. Amit Thakre engaging the class with the help of Interactive Board



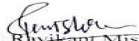
Asst. Prof. Dr. Yogesh More teaching with the help of Interactive Board



Notice regarding “World Computer Literacy Day” Programme












Notice

Under the aegis of IQAC, “Committee for Promoting the use of Technology in Teaching and also for Establishing Complete Students’ Computer Literacy Program” organizing “World Computer Literacy Day” for the students of the senior college. Programme will be held on 2nd December 2022 at 12.00 noon in computer lab. Committee solicits the gracious presence of all the teaching staff and students to make this program successful.

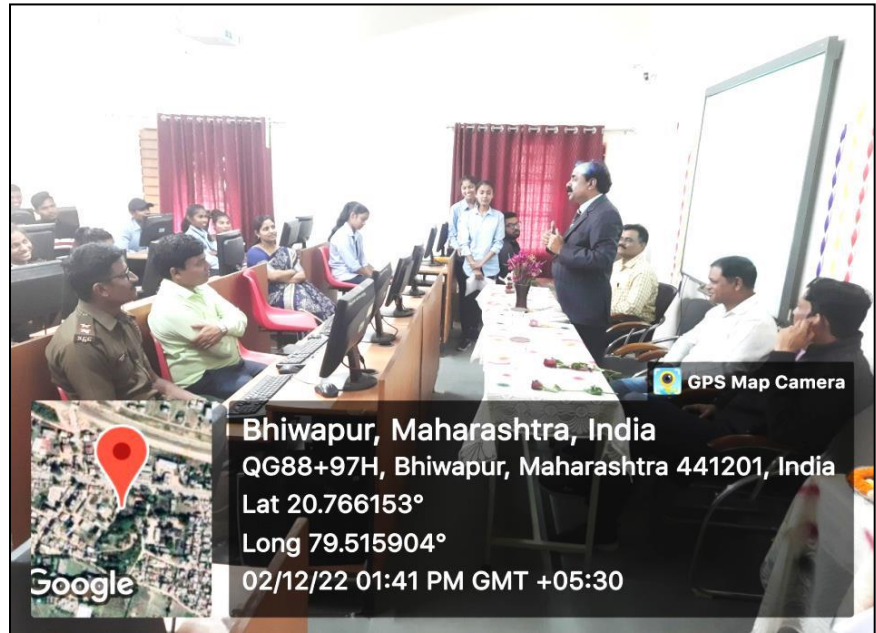

Dr. R. Vikrant Mishra
M. S.

[Committee for Promoting the use of
Technology in Teaching and also for
Establishing Complete Students’
Computer Literacy Programme]


Principal
Bhiwapur Mahavidyalaya
Bhiwapur

- 1) S.V. W. Sela - 
- 2) A.S. Thakore - 
- 3) V.S. Vagavekar - 
- 4) A.M. Kadam - 
- 5) T.K. More - 
- 6) D.S. Shinde - 
- 7) R.K. Kurashi - 
- 8) S.K. Shinde - 
- 9) M.R. Chavhan - 
- 10) M.V. Nondkar - 
- 11) A.V. Mahadikar - 

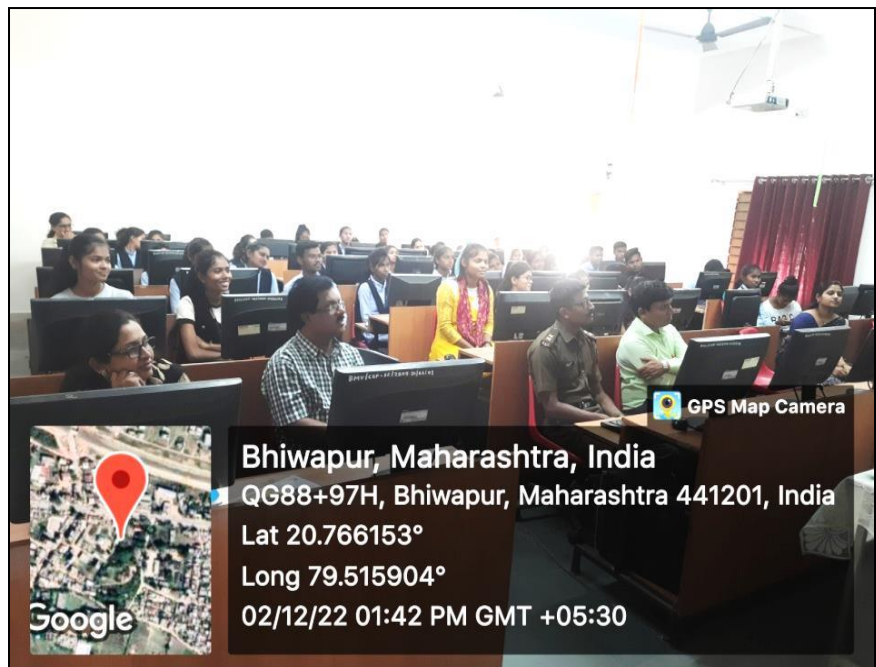
Dr. Jobi George guiding the students on the occasion of “World Computer Literacy Day”



Asst. Prof. Shailesh Patil delivering his Keynote Address on the occasion of “World Computer Literacy Day”



Teachers and students participating in the World ‘Computer Literacy Day’ Programme



Notice regarding “Basic Computer Literacy Programme of 45 Days” circulated among the students, teaching and non-teaching staff

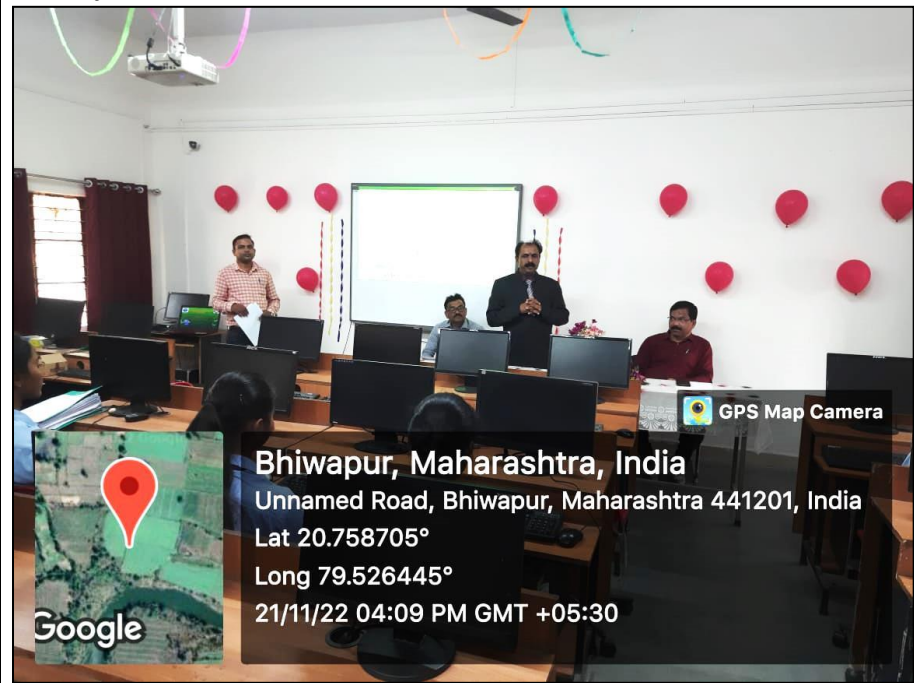
Notice

Under the aegis of IQAC, “Committee for Promoting the use of Technology in Teaching and also for Establishing Complete Students’ Computer Literacy Program” in collaboration with NSS organizes “45-Day Basic Computer Training Course” for the students of the senior college. Inauguration ceremony of the said training programme will be held on 21st November 2022 at 3.30 pm in computer lab. Committee solicits the gracious presence of all the teaching, non-teaching staff and students to make this program successful

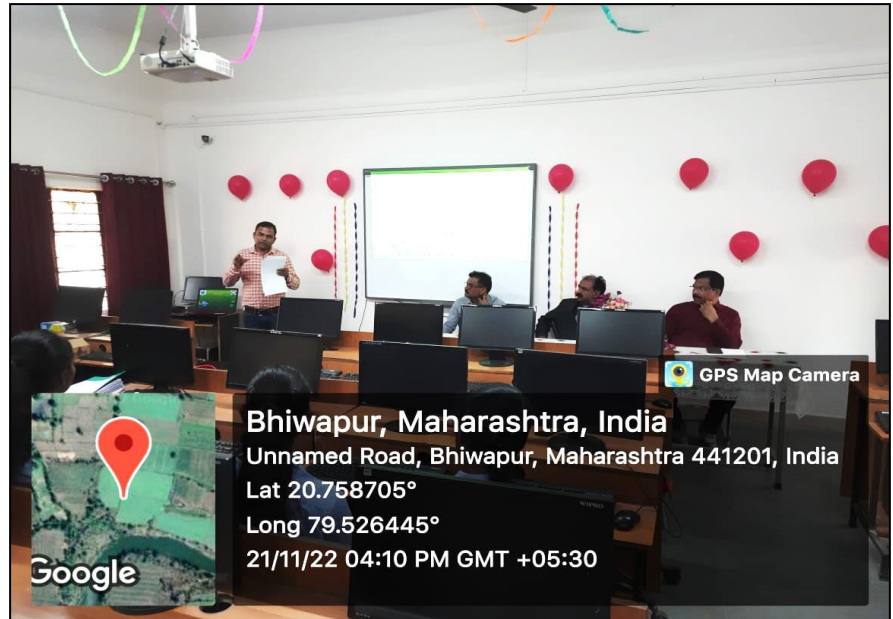
Signature
Principal

1) R.K. Quraishi - <i>Signature</i>	14) K.G. Dambe - <i>Signature</i>
2) M.R. Chauhan - <i>Signature</i>	15) T.K. Thane - <i>Signature</i>
3) V.S. Deyhle - <i>Signature</i>	16) G.K. Redkar - <i>Signature</i>
4) M.V. Nandanwar - <i>Signature</i>	
5) A.V. Mahawadiwar - <i>Signature</i>	
6) S.V. Nalaskar - <i>Signature</i>	
7) V.S. Vijayalaxmi - <i>Signature</i>	
8) S.G. Kulkarni - <i>Signature</i>	
9) Rajanesh - O.P. - <i>Signature</i>	
10) H.S. Redi - <i>Signature</i>	
11) A.V. Bhosale - <i>Signature</i>	
12) G.P. Shrivastava - <i>Signature</i>	
13) S.D. Patil - <i>Signature</i>	

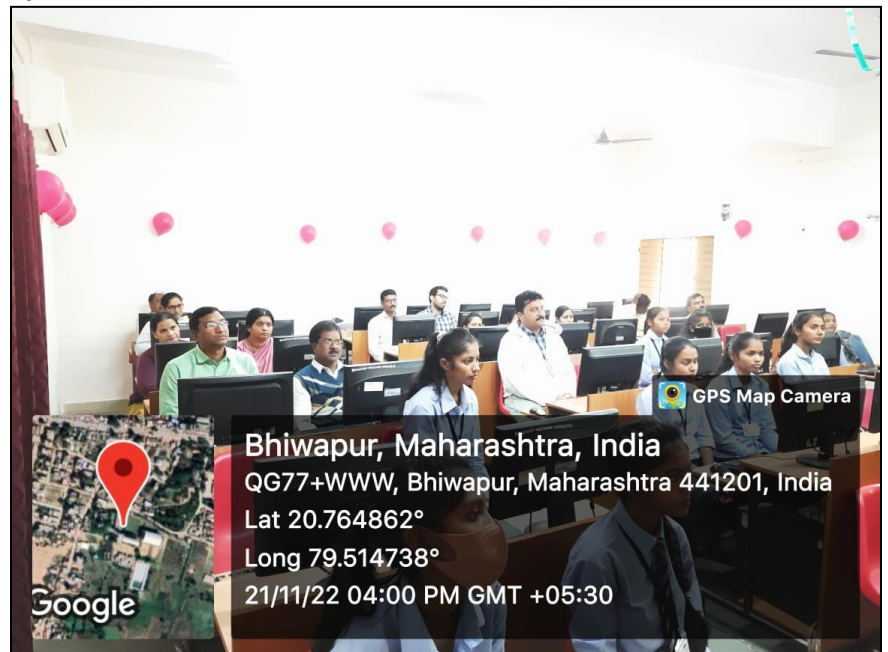
Dr. Jobi George addressing the students during the Inaugural Ceremony of “Basic Computer Training Programme of 45 Days”



Asst. Prof. Dr. Ravikant Mishra delivering his Speech during the Inaugural Ceremony of 'Computer Literacy Programme of 45 Days'





Teaching Staff along the students witnessing the Inaugural Session of 'Basic Computer Literacy Training Programme of 45 Days'





Specimen of the Registration Form of 'Basic Computer Training Programme of 45 Days'.

'BHIWAPUR MAHAVIDYALAYA BHIWAPUR
Complete Students' Computer Literacy Program
In collaboration with NSS organizes
45 Days Basic Computer Training Course
ADMISSION FORM (2022-2023)

Name of Student: Achal Parmeshwar Langewar
Fathers Name: Parmeshwar Mothers Name: Vanita
Date of Birth: (DD/MM/YY) 1 7 0 4 2 0 0 4
Gender: Male Female Transgender
Name of College: Bhiwapur mahavidyalaya Class: BSC 1st year
Name of Course: BASIC computer training course
Aadhar Card No.: 3 6 3 2 1 3 4 7 8 0 2 5
Address: Area: Mohapa City: umred
Dist: Nagpur State: Maharashtra
Email id: langewarachalo@gmail.com
Pin code: 4 4 1 2 0 3
Whatsapp No.: 8 7 6 7 2 3 0 9 3 4


ACHAL P. LANGEWAR
Roll No. 17042004


Signature of Student

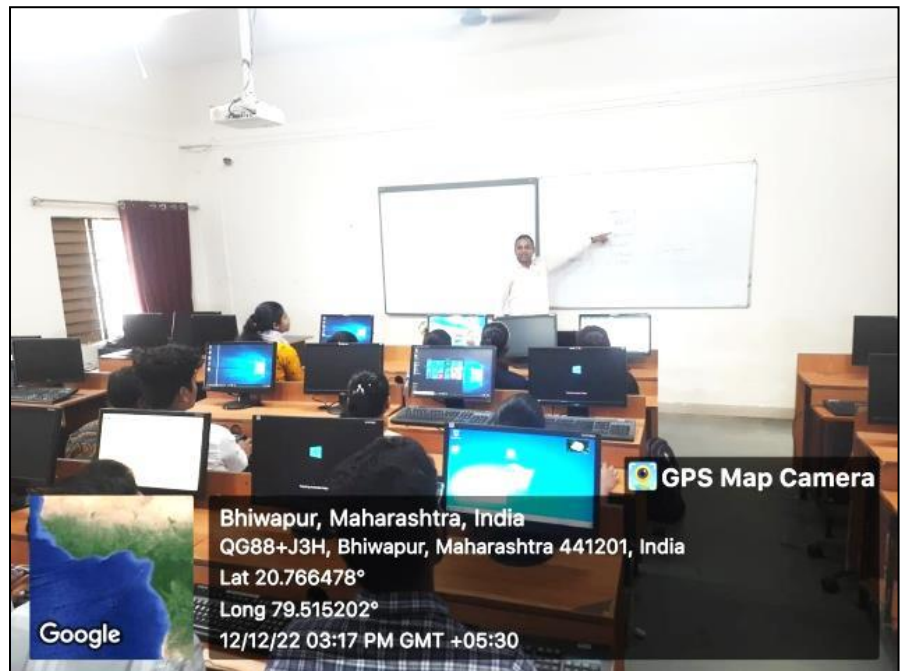
Mr. Khushwant Dhamke instructing the trainees on the topic 'Internet Surfing and Web Browsing'.



Students received in-depth insights into Hardware and Software from expert Mr. Vaibhav Vairagade on 12th December, 2022



Asst. Prof. Dr. Ravikant Mishra conducting Theory Classes during the Training Programme



QR Codes of the Digital Library of Arts, Commerce and Science Departments

Bhiwapur Mahavidyalaya, Bhiwapur
Digital Library
Faculty of Arts and Commerce

Principal Dr. Jobi George



Asso. Prof. Dr. Sunil Shinde



Asst. Prof. Dr. Mangesh Kadu



Asst. Prof. Dr. Motiraj Chavhan



Asso. Prof. Dr. Madhukar Nandanwar



Asst. Prof. Dr. Vijay Dighore



Asst. Prof. Dr. Raheel Quraishi



Asst. Prof. Dr. Aditya Sarwe



Asst. Prof. Dr. Someshwar Wasekar



Asst. Prof. Dr. Vinita Virgandham



Asst. Prof. Dr. Anita Mahawadiwar



Asst. Prof. Dr. Rajesh Bahurupi



Bhiwapur Mahavidyalaya, Bhiwapur
Digital Library
Faculty of Science

Department of Physics



Digi Lib: Physics

Department of Chemistry



Digital Library: Chemistry

Department of Botany



Digi Lib : Botany

Department of Mathematics



Digi Lib: Mathematics

Department of Zoology



Digi Lib Zoology

महाविद्यालयात जागतिक संगणक साक्षरता दिवस साजरा



तालुका वार्ताहर / भिवापूर

स्थानिक भिवापूर महाविद्यालयातील संगणक साक्षरता समितीच्या वतीने जागतिक संगणक साक्षरता दिवस उत्साहात साजरा करण्यात आला. उद्घाटन महाविद्यालयाचे प्राचार्य डॉ. जोबी जॉर्ज यांच्या हस्ते करण्यात आले. प्रमुख अतिथी म्हणून कार्यक्रमाला उपस्थित प्रा. शैलेश पाटील यांनी विद्यार्थ्यांना मार्गदर्शन संगणक साक्षरतेचे महत्त्व विषय करून सांगितले. याप्रसंगी ज्येष्ठ प्राध्यापक डॉ. सुनील शिंदे डॉ. मोतीराम चव्हाण, डॉ. मधुकर नंदनवार, डॉ. अनिता महावादिवार, प्रा. सोमेश्वर वासेकर, डॉ. योगेश मोरे, डॉ. अश्विनी कडू, प्रा. दर्शना धमदर, प्रा. अमित ठाकरे व विद्यार्थी उपस्थित होते. प्रा. डॉ. रविकांत मिश्रा यांनी आपल्या प्रास्ताविकातून संगणक साक्षरतासंबंधी माहिती दिली. अध्यक्षीय भाषणात प्राचार्य डॉ. जोबी जॉर्ज यांनी संगणक साक्षरता संबंधित विद्यार्थ्यांना यथोचित मार्गदर्शन केले. संचालन टोनीका पराते यांनी केले, तर आभार प्रदर्शन खुशबू काटेखाये यांनी मानले.

सकाळ



भिवापूर: विद्यार्थ्यांना संगणक साक्षरतेचे महत्त्व पटवून देताना प्राचार्य जोबी जॉर्ज.

जागतिक संगणक साक्षरता दिवस साजरा

भिवापूर : स्थानिक भिवापूर महाविद्यालयातील संगणक साक्षरता समितीच्या वतीने जागतिक संगणक साक्षरता दिवस उत्साहात साजरा करण्यात आला. कार्यक्रमाचे उद्घाटन महाविद्यालयाचे प्राचार्य डॉ. जोबी जॉर्ज यांच्या हस्ते करण्यात आले. प्रमुख पाहुणे म्हणून कार्यक्रमाला उपस्थित प्रा. शैलेश पाटील यांनी विद्यार्थ्यांना मार्गदर्शन संगणक साक्षरतेचे महत्त्व विषय करून सांगितले. याप्रसंगी ज्येष्ठ प्राध्यापक डॉ. सुनील शिंदे, डॉ. मोतीराम चव्हाण, डॉ. मधुकर नंदनवार, डॉ. अनिता महावादिवार, प्रा. सोमेश्वर वासेकर, डॉ. योगेश मोरे, डॉ. अश्विनी कडू, प्रा. दर्शना धमदर, प्रा. अमित ठाकरे व विद्यार्थी उपस्थित होते. प्रा. डॉ. रविकांत मिश्रा यांनी प्रास्ताविकातून संगणक साक्षरतासंबंधी माहिती दिली. अध्यक्षीय भाषणात प्राचार्य डॉ. जोबी जॉर्ज यांनी संगणक साक्षरता संबंधित विद्यार्थ्यांना यथोचित मार्गदर्शन केले. संचालन टोनीका पराते यांनी केले. आभार खुशबू काटेखाये या विद्यार्थिनीने मानले.

Nagpur, Nagpur-Today
03/12/2022 Page No. 5

Dainik Deshonnati News Paper Coverage of Programme on dated
22nd November, 2022

निःशुल्क संगणक साक्षरता प्रशिक्षण शिबिर



देशोन्नती वृत्तसंकलन...

भिवापूर ■ राष्ट्रीय सेवा योजना व संगणक साक्षरता समिती यांच्या संयुक्त विद्यमाने भिवापूर महाविद्यालयात संगणक साक्षरता प्रशिक्षण शिबिराचे आयोजन केले असून या ४५ दिवसांच्या प्रशिक्षणासाठी महाविद्यालयातील एकूण १५३ विद्यार्थ्यांनी नोंदणी केली आहे.

शिबिराचे उद्घाटन महाविद्यालयाचे प्राचार्य डॉ. जोबी जॉर्ज यांच्या हस्ते करण्यात आले. याप्रसंगी आय.क्यू.ए.सी. समन्वयक डॉ. मंगेश कडू, राष्ट्रीय सेवा योजनेचे विभागीय समन्वयक प्रा. डॉ. मोतीराज चव्हाण, प्रा. डॉ. विजय दिघोरे,

प्रा. राहील कुरैशी, प्रा. डॉ. मधुकर नंदनवार, प्रा. डॉ. अनिता महावादीवार, प्रा. विनिता विरगंधम, प्रा. डॉ. राजश्री ओ.पी., प्रा. डॉ. योगेश मोरे, प्रा. दर्शना धमदर तसेच शिक्षकेतर कर्मचारी उपस्थित होते. डॉ. मोतीराज चव्हाण यांनी आपल्या प्रास्ताविकातून संगणक प्रशिक्षण शिबिरामागील हेतू सांगितला. अध्यक्षीय भाषणात डॉ. जोबी जॉर्ज यांनी प्रत्येक विद्यार्थ्याला संगणकाचे ज्ञान असायला पाहिजे. महाविद्यालयातील एकही विद्यार्थी संगणकाच्या ज्ञानापासून वंचित असता कामा नये, असे सांगितले. कार्यक्रमाचे संचालन प्रा. डॉ. रविकांत मिश्रा यांनी केले तर आभार प्रा. अमित ठाकरे यांनी मानले. (ता.प्र.)

Dainik Lokshahi Warta News Paper Coverage of Programme on
dated 23rd November, 2022

45 दिवसीय निशुल्क संगणक प्रशिक्षण शिविर आयोजन



भिवापूर।

राष्ट्रीय सेवा योजना एवं संगणक साक्षरता समिती के संयुक्त तत्वावधान में महाविद्यालयीन विद्यार्थियों को 45 दिवसीय निशुल्क प्रशिक्षण शिविर का आयोजन महाविद्यालय में किया गया है. इस शिविर का उद्घाटन प्राचार्य जोबी जॉर्ज के हाथों किया गया. राष्ट्रिय सेवा योजना के प्राध्या मोतिराज चव्हाण ने योजना का महत्व विशद किया. इस प्रशिक्षण

के लिए 153 विद्यार्थियों ने नामजद किया है.

इसके तहत संगणकीय निश्चित पाठ्यक्रम के साथ बेसिक नॉलेज दिया जाएगा. प्राध्या मंगेश कडू, जोबी जॉर्ज ने विद्यार्थियों को सम्बोधित किया. प्रा. विजय दीघोरे, राहिल कुरैशी, मधुकर नंदनवार, अनिता महावादीवार, विनिता विरगंधम, योगेश मोरे, दर्शना धमदरे, रविकांत मिश्रा, अमित ठाकरे का महत्वपूर्ण योगदान रहा.

SCANNED COPY OF ATTENDANCE SHEET

Attendance sheet of the students during the "World Computer Literacy Day" Programme

Bhiwapur Mahavidyalaya, Bhiwapur

Attendance Sheet

Name of Programme: World Computer Literacy Day

Name of Organizing Committee: Committee for promoting the use of Technology in Teaching and complete students' computer literacy programme

Sr. No.	Name of Student	Class	Sign
1)	Lakshmi Dharmraj Sante		
2)	Tushar Raju Chakrawal	B.Sc I	T.R. Chakrawal
3)	Vaishnavi Sonpatil Pitkwar	BSc I	Vaishnavi
4)	Sudhakar Ram Chakrawal	B.Sc I	S. Ram
5)	Tejaswini Prabhakar Teekar	B.Sc I	Teekar
6)	Dikshita Nandlal Sankarwar	B.Sc I	Dikshita
7)	Sanjana Subhikha Dhale	BSc I	Sanjana
8)	Ansh Vilas Madankar	BSc I	Ansh
9)	Kalyani Parnesh Meshram	BSc I	Kalyani
10)	Jonika Rushi Parvate	-II-	T.R. Parvate
11)	Pranav A. Gharat	BSC III	Pranav
12)	Suresh Borkde	B.COM	G. Borkde
13)	Kajal K. Dongarwar	B.Sc III	Dongarwar
14)	Ritesh Tambe	BSc II	Ritesh
15)	Pratikesh S. Fendar	BSc III	P. Fendar
16)	Rohit Mohadarkar	BSc - II	Rohit
17)	Pranali Dilip Hatwar	BSc - II	P. Hatwar
18)	Punam Sahadev Selokar	BSc - III	Punam
19)	Sejal Rohankar	BSc - II	Sejal
20)	Dhananjay Borkar	BSc - II	Dhananjay
21)	Nikita Manekar	B.A	Nikita
22)	Shreyashi Zilpe	BSc	Shreyashi
23)	Vaishali A. Lede	BSc I	V. Lede
24)	Rani Agate	BSc I	Rani
25)	Gaurav Naravase	BSc I	Gaurav
26)	Nikita K. Gondane	B.Voc III	N. Gondane
27)	Khushboo Karkhaye	BSc I	Khushboo
28)	Dipali Shone	BSc I	Dipali
29)	Anisha Mule	BSC I	Anisha

Attendance Sheet of the students during the Inaugural Ceremony of 'Computer Literacy Programme of 45 Days'.

Bhiwapur Mahavidyalaya, Bhiwapur

Attendance Sheet

Name of Programme: Inauguration of 45-day Basic computer Training course

Name of Organizing Committee: Committee for promoting the use of Technology in teaching and complete students' computer literacy programme

Sr. No.	Name of Student	Class	Sign
1	Khushbu Kaman Karkhaye	BSc I	Khushbu
2	Fijana Nisar Sheikh	BSc I	Fijana
3	Saxata Raju Karkhaye	BSc I	Saxata
4	Ansh Kaman Mule	B.Sc I	Ansh
5	Ankita Jijvan Telmasekar	BSc I	Ankita
6	Anshika D. Mankar	-II-	Anshika
7	Dipali D. Shone	-II-	Dipali
8	Khushboo C. Deshmukh	-II-	K. C. Deshmukh
9	Jonika R. Parvate	-II-	T.R. Parvate
10	Tejaswini T. Borkar	-II-	T. Borkar
11	Pranav D. Sankarwar	-II-	Pranav
12	Rani G. Agate	-II-	Rani
13	Ansh V. Madankar	-II-	Ansh
14	Yashraj T. Mule	-II-	Yashraj
15	Nishu Sonpatil	BSc I	Nishu
16	Urvashi T. Vaidya	-II-	Urvashi
17	Vaishali A. Lede	B.Sc I	V. A. Lede
18	Sanjana S. Dhale	BSc I	Sanjana
19	Santosh R. Chauhan	-II-	Santosh
20	Sahil S. Paul	B.Sc I	Sahil
21	Sudhakar R. Chakrawal	B.Sc I	Sudhakar
22	Pranav A. Gharat	BSc III	Pranav
23	Kajal Dongarwar	BSc III	Dongarwar
24	Pranisha Fendar	BSc III	P. Fendar

Attendance Sheet of Batch: 01

BHAWAPUR MAHAVIDYALAYA BHAWAPUR
 Committee for Promoting the use of Technology in Teaching and also for Establishing Complete Students' Computer Literacy
 In collaboration with NSS organizes
 45 Days Basic Computer Training Course
 Session 2022-2023
 Batch : 01 Time: 12.00 To 1.00 P.M

Sr. No.	Name Of Student	Class	Attendance Sheet						Remark
			Date 22 Nov 2022 Signature	Date 23 Nov Signature	Date 08 Dec Signature	Date 09 Dec. Signature	Date 10 Dec. Signature	Date 12 Dec. Signature	
1	Manthan Maniram Aburkar	B.Com-1	<i>Manthan</i>	<i>Manthan</i>	<i>Manthan</i>	<i>Manthan</i>	<i>Manthan</i>	<i>Manthan</i>	
2	Nikita Mansaram Mankar	B.Com-1	<i>N. Mankar</i>	<i>N. Mankar</i>	<i>N. Mankar</i>	<i>N. Mankar</i>	<i>N. Mankar</i>	<i>N. Mankar</i>	
3	Nitin Namdeo Haviskar	B.Com-1	<i>N. Haviskar</i>	<i>N. Haviskar</i>	<i>N. Haviskar</i>	<i>N. Haviskar</i>	ABSENT	<i>N. Haviskar</i>	
4	Pranav Arvind Kale	B.Com-1	<i>Pranav</i>	<i>Pranav</i>	<i>Pranav</i>	<i>Pranav</i>	<i>Pranav</i>	<i>Pranav</i>	
5	Punam Ishwar Titirmare	B.Com-1	<i>Punam</i>	<i>Punam</i>	<i>Punam</i>	<i>Punam</i>	<i>Punam</i>	<i>Punam</i>	
6	Rakesh Jayendra Thaware	B.Com-1	<i>Rakesh</i>	<i>Rakesh</i>	<i>Rakesh</i>	<i>Rakesh</i>	<i>Rakesh</i>	<i>Rakesh</i>	
7	Shukir mohamad kalam Ansari	B.Com-1	<i>Shukir</i>	<i>Shukir</i>	<i>Shukir</i>	<i>Shukir</i>	<i>Shukir</i>	<i>Shukir</i>	
8	Samir Pramod Savsagade	B.Com-1	<i>SAMIR</i>	<i>SAMIR</i>	<i>SAMIR</i>	<i>SAMIR</i>	<i>SAMIR</i>	<i>SAMIR</i>	
9	Sahil Sanjay Raye	B.Com-1	<i>Sahil</i>	<i>Sahil</i>	<i>Sahil</i>	<i>Sahil</i>	<i>Sahil</i>	<i>Sahil</i>	
10	Suraj Santosh Kawade	B.Com-1	<i>S. Kawade</i>	<i>S. Kawade</i>	<i>S. Kawade</i>	<i>S. Kawade</i>	<i>S. Kawade</i>	<i>S. Kawade</i>	

Attendance Sheet of Batch: 02

BHAWAPUR MAHAVIDYALAYA BHAWAPUR
 Committee for Promoting the use of Technology in Teaching and also for Establishing Complete Students' Computer Literacy Program.
 In collaboration with NSS Committee organizes
 45 Days Basic Computer Training Course
 Session 2022-2023
 Batch : 02 Time: 1.00 To 2.00 P.M

Sr. No.	Name Of Student	Class	Attendance Sheet						Remark
			Date 09 Dec Signature	Date 10 Dec Signature	Date 12 Dec Signature	Date 13 Dec. Signature	Date 14 Dec. Signature	Date 15 Dec. Signature	
1	Aakash Gangadhar Limbalkar	B.A-1	<i>A. Limbalkar</i>	<i>A. Limbalkar</i>	<i>A. Limbalkar</i>	<i>A. Limbalkar</i>	<i>A. Limbalkar</i>	<i>A. Limbalkar</i>	
2	Mahesh Ramkrushna N. Gade	B.A-1	<i>Mahesh</i>	<i>Mahesh</i>	<i>Mahesh</i>	<i>Mahesh</i>	<i>Mahesh</i>	<i>Mahesh</i>	
3	Manoj Dilip Chande	B.A-1	<i>Manoj</i>	<i>Manoj</i>	<i>Manoj</i>	<i>Manoj</i>	<i>Manoj</i>	<i>Manoj</i>	
4	Nageshwar Shamrao Bhatkar	B.A-1	<i>N. Bhatkar</i>	<i>N. Bhatkar</i>	<i>N. Bhatkar</i>	<i>N. Bhatkar</i>	<i>N. Bhatkar</i>	<i>N. Bhatkar</i>	
5	Nageshwar Baban Tambur	B.A-1	<i>N. Tambur</i>	<i>N. Tambur</i>	<i>N. Tambur</i>	<i>N. Tambur</i>	<i>N. Tambur</i>	<i>N. Tambur</i>	
6	Rohan Shaik Kamdi	B.A-1	AB	AB	AB	AB	AB	AB	
7	Vaibhav Anil Kotte	B.A-1	DB	DB	DB	DB	DB	DB	
8	Yogesh Gajanan Karkade	B.A-1	<i>Yogesh</i>	<i>Yogesh</i>	<i>Yogesh</i>	<i>Yogesh</i>	<i>Yogesh</i>	<i>Yogesh</i>	
9	Achal Jagdish Poytalwar	B.A-1	<i>A. Poytalwar</i>	<i>A. Poytalwar</i>	<i>A. Poytalwar</i>	<i>A. Poytalwar</i>	<i>A. Poytalwar</i>	<i>A. Poytalwar</i>	
10	Jayshri Ghanshyam Kolhe	B.A-1	DB	DB	AB	AB	DB	DB	

Attendance Sheet of Batch: 03

BILAPUR MAHAVIDYALAYA BHUWANE
 Committee for Promoting the use of Technology in Teaching and also for Establishing Complete Students' Computer Literacy Programme
 In collaboration with NSS organizes
45 Days Basic Computer Training Course
 Session 2022-2023

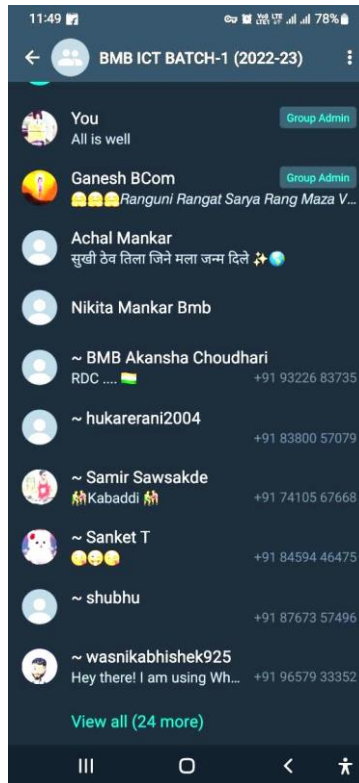
Batch : 03 Time:- 03.00 To 04.00 P.M

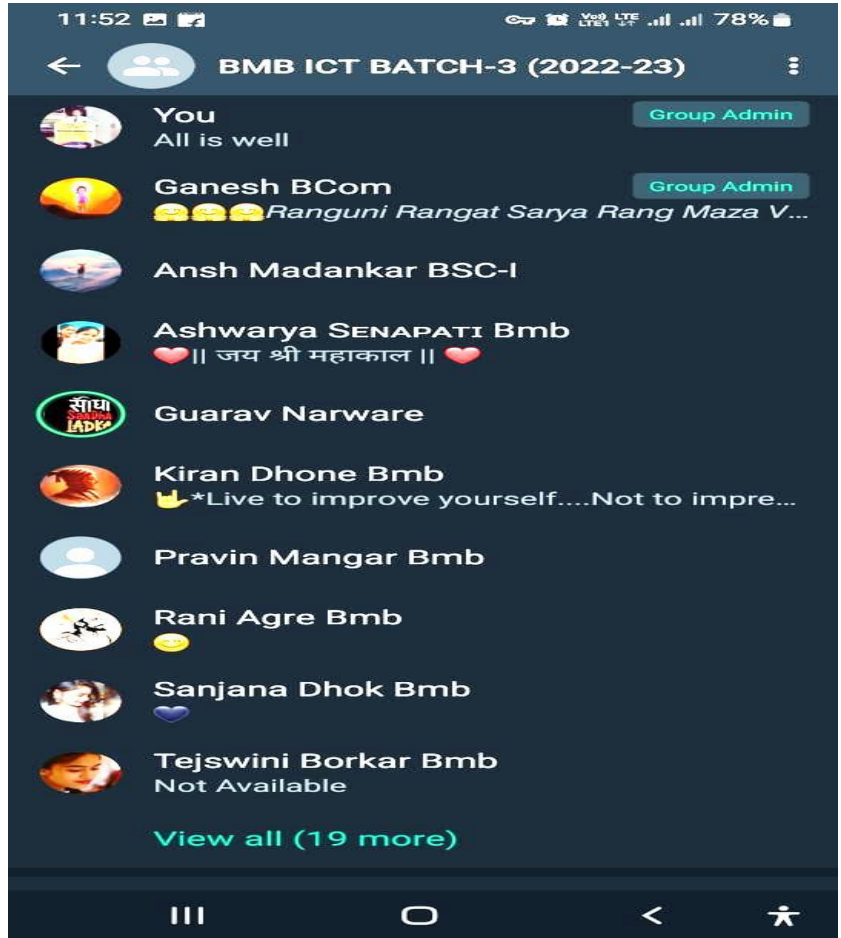
Sl. No.	Name Of Student	Class	Attendance Sheet						Remark
			Date	Date	Date	Date	Date	Date	
			09 DEC	10 DEC	12 DEC	13 DEC	14 DEC	15 DEC	
			Signature	Signature	Signature	Signature	Signature	Signature	
1	Kalyani Ramesh Mesharam	B.Sc-I	Kalyani	ABSENT	ABSENT	Kalyani	Kalyani	Kalyani	
2	Rani Gaagdekar Agare	B.Sc-I	Rani Agate	Rani Agate	Rani Agate	Rani Agate	Rani Agate	ABSENT	
3	Monu Premdas Bhanarkar	B.Sc-I	Mphankar	Mphankar	Mphankar	Mphankar	Mphankar	Mphankar	
4	Tonika Rashi Parate	B.Sc-I	T.R.Parate	T.R.Parate	T.R.Parate	T.R.Parate	T.R.Parate	T.R.Parate	
5	Dipali Dayaneshwar Dhene	B.Sc-I	D.D.Dhene	D.D.Dhene	D.D.Dhene	D.D.Dhene	D.D.Dhene	D.D.Dhene	
6	Pallavi Vijay Mangar	B.Sc-I	P.Mangar	ABSENT	P.Mangar	P.Mangar	P.Mangar	ABSENT	
7	Ansh Vilash Madankar	B.Sc-I	Ansh	Ansh	Ansh	Ansh	Ansh	Ansh	
8	Puja Dnaneshwar Ikhar	B.Sc-I	Puja	Puja	Puja	Puja	Puja	ABSENT	
9	Anisha Laxman Mule	B.Sc-I	Anisha.M	Anisha.M	Anisha.M	Anisha.M	Anisha.M	Anisha.M	
10	Yogesh Jagdish Tetu	B.Sc-I	Yogesh	Yogesh	Yogesh	Yogesh	Yogesh	Yogesh	

ANY
INFORMATION

OTHER

Screenshots of WhatsApp Group of Batch 1, Batch 2 and Batch 3 of “Computer Training Programme of 45 Days”.





JOB
GEORGE

Digitally signed
by JOB GEORGE
Date: 2023.09.12
21:08:31 +05'30'

Principal
Bhiwapur Mahavidyalaya

SAMPLE COPY OF REMEDIAL COACHING



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S **BHIWAPUR MAHAVIDYALAYA**

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

E-mail: bmv_bhiwapur@yahoo.com;bgm.college1990@gmail.com

Website: <https://www.bmb.ac.in>

Tel: 07106-232349

ACTIVITY REPORT

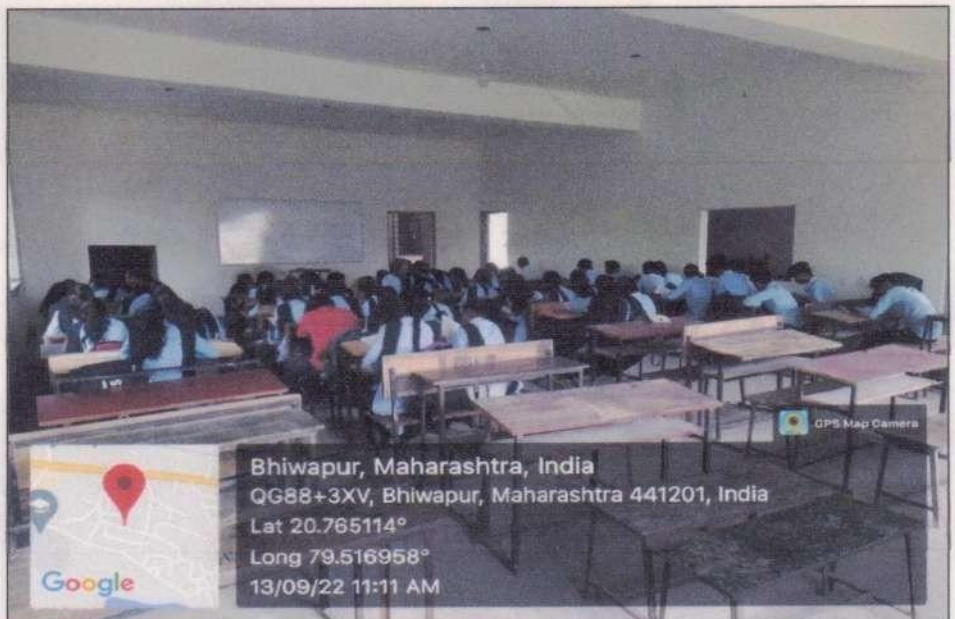
ACADEMIC SESSION	2022-2023
ORGANIZER	Department of Political Science Under the aegis of Internal Quality Assurance Cell Bhiwapur Mahavidyalaya, Bhiwapur
NAME OF THE ACTIVITY WITH TITLE	"REMEDIAL COACHING FOR B. A. I STUDENTS"
DATE OF ACTIVITY	13 September 2022
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK))	Offline
ORGANIZING COMMITTEE	Department of Political Science
PROGRAMME COORDINATOR	Dr. Mangesh V. Kadu
COMMITTEE MEMBERS	Dr. Mangesh V. Kadu
NUMBER OF STUDENTS/BENEFICIARIES PARTICIPATED	50 out of 62 Students appeared for the examination conducted to identify the Slow Learners and Advanced Learners. 08 students identified as Slow learners among them.
BRIEF REPORT	
PROGRAMME OBJECTIVES	<ol style="list-style-type: none">1. To identify the students who are lagging behind in their studies and try to bring them at par with other students in their studies by providing them with extra classes apart from regular classes.2. To try to impart the language and terms of the subject and the basic knowledge of the subject to the concerned students.
PROGRAMME OUTCOMES	<ol style="list-style-type: none">1. After identifying the students who are lagging behind in their studies, 15 extra classes were conducted for them in addition to the regular classes. So those students are equal to other students in studies.2. The concerned students got to know the language and terms of the subject. They also got the basic knowledge of the subject.



PHOTO GALLERY WITH CAPTIONS

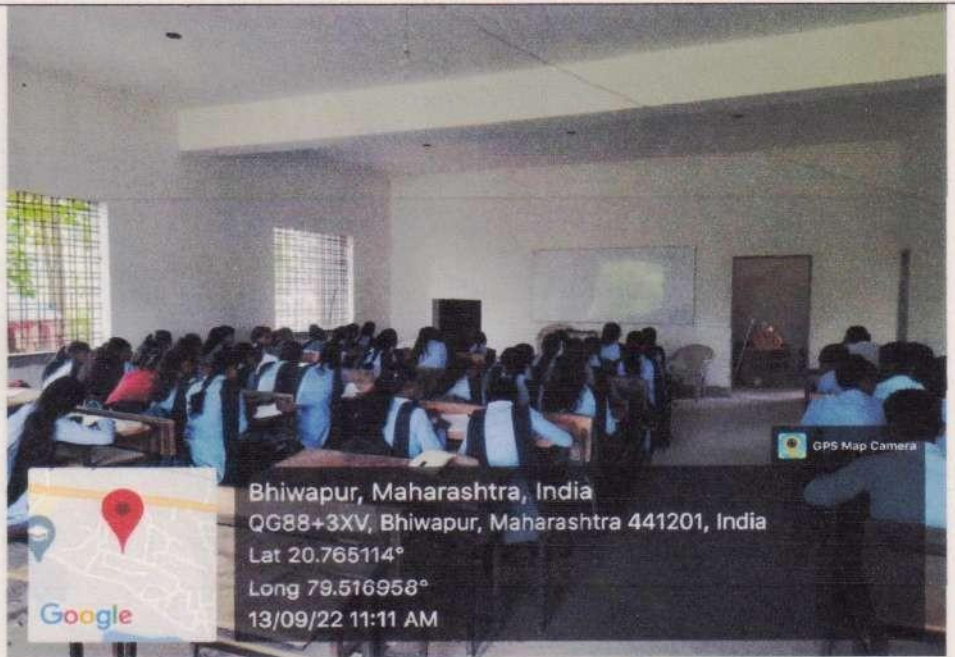


50 Students during the first test examination conducted by Department of Political Science to identify the slow learners.

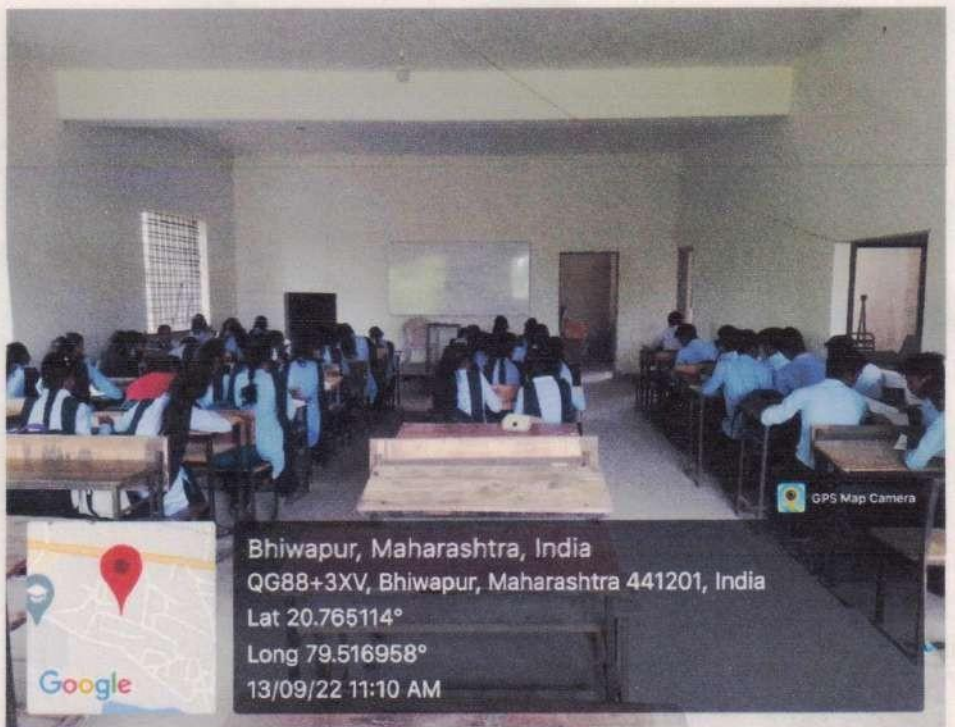


50 Students during the first test examination conducted by Department of Political Science to identify the slow learners.



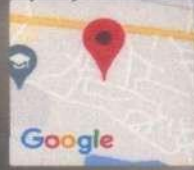
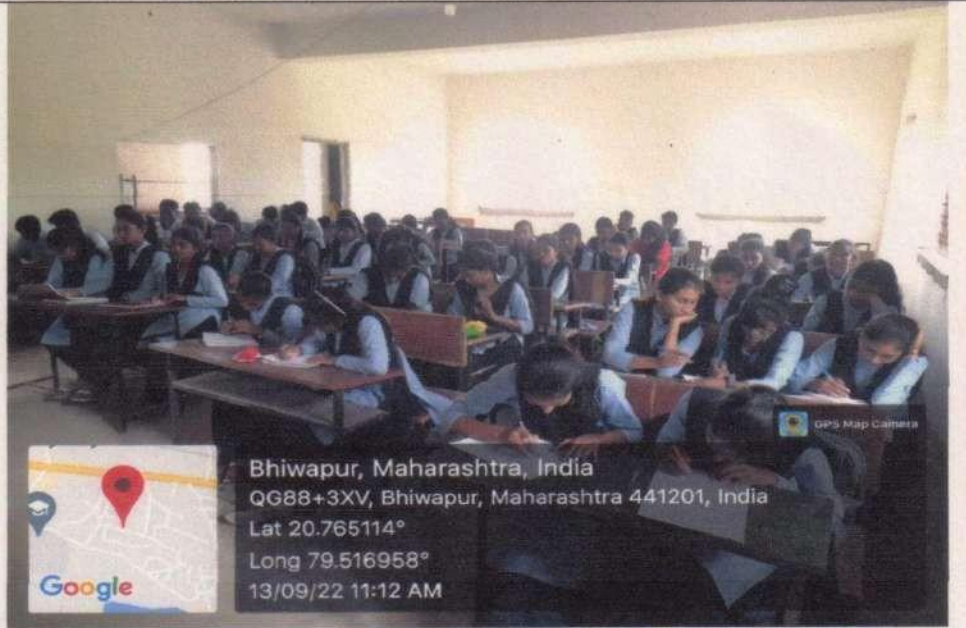


50 Students during the first test examination conducted by Department of Political Science to identify the slow learners.



50 Students during the first test examination conducted by Department of Political Science to identify the slow learners.





Bhiwapur, Maharashtra, India
 QG88+3XV, Bhiwapur, Maharashtra 441201, India
 Lat 20.765114°
 Long 79.516958°
 13/09/22 11:12 AM

50 Students during the first test examination conducted by Department of Political Science to identify the slow learners.

**NEWS PAPER COVERAGE
/MEDIA COVERAGE**

**ANY OTHER
INFORMATION**

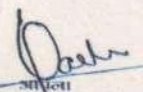
बिवापूर महाविद्यालय बिवापूर
सत्र: २०२२ -२०२३
राज्यशास्त्र विभाग

बि. ए. भाग १ मधुन अभ्यासात मागे असलेल्या विद्यार्थ्यांची (Slow Learners)
 ओळख पटविण्यासाठीची चाचणी परिक्षा
 दिनांक: १३/०९/२०२२
 वेळ: सकाळी १०:१५ ते ११:०५

बि. ए. भाग १ राज्यशास्त्र विषयाच्या सर्व विद्यार्थ्यांना सुचित करण्यात येते की, बि. ए. भाग १ मधुन अभ्यासात मागे असलेल्या विद्यार्थ्यांची (Slow Learners) ओळख पटविण्यासाठीची चाचणी परिक्षा मंगळवार, दिनांक १३/०९/२०२२ रोजी सकाळी १०:१५ ते ११:०५ ह्या वेळात वर्गातच घेण्यात येईल. परिक्षा आजपर्यंत झालेल्या अभ्यासक्रमावर आणि विषयाशी संबंधित राज्याच्या इतरांवर आधारीत असेल. ह्यामध्ये बहुपर्यायी प्रश्नांसोबतच लघुत्तोरंवर आधारीत प्रश्न विचारले जातील. प्रश्न पत्रिका ५० गुणांची असेलतसेच परिक्षेचा वेळ ४८ मिनीटांचा असेल. गैरहजर असणाऱ्या विद्यार्थ्यांना दंड आकारण्यात येईल.

ह्यापरिनेमध्ये ज्या विद्यार्थ्यांना ६० टक्क्यांपेक्षा कमी गुण प्राप्त होतील त्यांना Slow Learners ह्या प्रवर्गात समाविष्ट करून त्यांना वटरोज वर्ग संपल्यावर १५ दिवस विशेष वर्गात प्रशिक्षण दिले जाईल. त्यानंतर पुन्हा त्या विद्यार्थ्यांची परिक्षा घेतली जाईल. त्यानंतरही त्या विद्यार्थ्यांना ६० टक्क्यांपेक्षा कमी गुण मिळाले तर पुन्हा १५ दिवस त्या विद्यार्थ्यांसाठी विशेष वर्ग घेण्यात येतील. आणि शिकविलेल्या अभ्यासक्रमावर २५ वस्तुनिष्ठ प्रश्नांची परिक्षा घेण्यात येईल. त्या मध्ये जे विद्यार्थी ६० टक्के गुण घेण्यात अपयशी ठरतील त्यांच्यासाठी पुन्हा विशेष वर्ग घेण्यात येतील. त्यानंतर पुन्हा त्या विद्यार्थ्यांची परिक्षा घेतली जाईल. त्यानंतरही त्या विद्यार्थ्यांना ६० टक्क्यांपेक्षा कमी गुण मिळाले तर पुन्हा १५ दिवस त्या विद्यार्थ्यांसाठी विशेष वर्ग घेण्यात येतील. आणि शिकविलेल्या अभ्यासक्रमावर २५ वस्तुनिष्ठ प्रश्नांची परिक्षा घेण्यात येईल. त्या मध्ये जे विद्यार्थी ६० टक्के गुण घेण्यात अपयशी ठरतील त्यांच्यासाठी पुन्हा विशेष वर्ग घेण्यात येतील. विद्यार्थ्यांनी ह्या संदर्भात सहकार्य करावे. धन्यवाद!

दिनांक : १०/०९/२०२२


 आनिल
 मंगेश क. कुलकर्णी
 राज्यशास्त्र विभाग प्रमुख
 बिवापूर महाविद्यालय, बिवापूर

B. A. I - १३/०९/२०२२



बिवापूर महाविद्यालय बिवापूर

सत्र: २०२२ - २०२३

राज्यशास्त्र विभाग

बि. ए. भाग १ मधून अभ्यासात मागे असलेल्या विद्यार्थ्यांची (Slow Learners)

ओळख पटविण्यासाठीची वाचणी परिशा

दिनांक: १३/०९/२०२२

वेळ: सकाळी १०:१५ ते ११:०५

परिक्षे: परी. उपरिचय विद्यार्थ्यांचे हजेरी पत्रक

AATENDANCE SHEET

Id. No.	Name of the student	Signature of the student	Date
8091	KU NIKITA MANOHAR TIDAKE	N. Tidake	13-9-2022
8098	KU SITI VASANTA VAIDYA	- Absent -	-
8103	KU PRAJWALI PRADIP VAIDYA	P. Vaidya	13-9-2022
8106	KU RENUKA ABHAY WADHAI	R. Wadhai	13-9-2022
8107	MR PRAVIN HARICHANDRA MULE	P. Mule	13-9-2022
8108	KU KARISHMA ASHOK SHENDE	K. A. Shende	13-9-2022
8111	KU TEJASWINI DIPAK GHARAT	T. Gharat	13-9-2022
8112	KU LAXMI DHANRAJ FOPSE	Laxmi D. Fopase	13-9-2022
8113	KU KOMAL LAXMAN WAGH	K. Wagh	13-9-2022
8114	KU SALOBAR SAJIDKHAN PATHAN	S. S. Pathan	13-9-2022
8127	KU NIKHAT SHAKIL SHEKH	Nikhil S. Sheikh	13-9-2022
8132	KU AACHAL ANKUSH NANHE	A. Nanhe	13-9-2022
8133	KU GAYATRI RAJKUMAR HAJARE	G. R. Hajare	13-9-2022
8134	KU SAKSHEE MAROTI PADOLE	S. Padole	13-9-2022
8135	KU PRATIKSHA RAJENDRA PAL	P. Pal	13-9-2022
8140	KU SHIVANI RAVINDRA AHIRKAR	S. Ahirkar	13-9-22
8141	KU NEHA AJAY AHIRKAR	N. Ahirkar	13-9-2022
8142	KU VAISHNAVI SANTOSH NESH-RAM	V. Nesh-Ram	13-9-2022
8143	KU SAKSHEE KAWALU CHATTE	S. Chatte	13-9-2022
8153	KU KAJAL RAMAJI BHAKARE	Kajal Bhakare	13-9-2022
8158	MR RAJ HARIDAS NAGOSE	R. Nagose	13-9-2022
8162	KU SHRAVANI DILIP CHATTE	S. Chatte	13-9-2022
8163	KU NANDINI TUKADYADAS CHATTE	N. Chatte	13-9-2022
8164	KU PUJA PARMESHWAR BALBUDHE	P. Balbudhe	13-9-2022



8170	MR NITESH VILAS BOTULE	Nitesh Botule	13/9/22
8171	MR BADAL DNYANESHWAR DESHMUKH	Badal Deshmukh	13/9/22
8173	KU UNNATI VINOD MATE	- Absent -	-
8180	MR PAVAN VILAS GHOTEKAR	Pavan V. Ghotekar	13/9/22
8181	MR MANOJ DILIP CHANODE	Manoj Chanode	13/09/2022
8182	KU KAJAL DHANRAJ WADHAI	- Absent -	-
8183	KU SHRUTI SHANKAR TELANG	Shruti Telang	13/09/2022
8184	KU MAYURI UMAKANT ROHANKAR	Mayuri Rohankar	13/09/2022
8185	KU SANJIVANI JAGDISH KEWAT	Sanjivani Kewat	13/09/2022
8230	KU TANUJA BHIMRAO DHANVIJAY	Tanuja Dhanvijay	13/09/2022
8233	MR CHETAN VIRENDRA GAYDHANE	- Absent -	-
8234	MR MANISH NAMDEV DAHARE	- Absent -	-
8235	MR JAY RAJU BALBUDHE	- Absent -	-
8236	MR ABHISHEK HARICHAND BALBUDHE	- Absent -	-
8237	KU PUNAM BHAGWAT TITARMARE	Punam Titarmare	13/9/2022
8243	KU DIMPAL KESHAV SHENDRE	D. Shendree	13/5/2022
8244	MR SURAJ SHRIHARI THAKARE	S. Thakare	13/9/2022
8253	MR PRASHANT SANDIP KOLHE	- Absent -	-
8262	KU TANNU SURYABHAN DHOTE	Tannu Dhote	13.9.2022
8266	KU RENUKA SANJAYRAO NAGOSE	Renuka Nagose	13.9.2022
8267	KU ACHAL JAGDISH KEWAT PARDALWAR	Achal Pardalwar	13.9.2022
8274	KU VAISHNAVI DEVIDAS JUMDE	Vaishnavi Jumde	13.9.2022
8280	MR ROHAN SHALIKRAM KAMDI	- Absent -	-
8283	MR NAGESHWAR BABAN T. MBE	Nageshwar MBE	13.9.2022
8284	MR NAGESHWAR SHAMRAO BAREKAR	Nageshwar Barekar	13.9.2022
8289	KU SHAHINA AJGAR SHEIKH	Shahina Sheikh	13.9.2022
8292	KU NAMRATA NILKANTH GAWANE	Namrata Gawane	13.9.2022
8297	KU AISHWARYA SHIWAJI SAHARE	- Absent -	-
8307	KU PRATIKSHA PURUSHOTTAM MARATHE	Pratiksha P. Marathe	13.9.2022
8319	KU JAYSHRI GHANSHYAM KOLHE	Jayshri Kolhe	13.9.2022
8325	MR PRATIK PRAKASH DHANORKAR	- Absent -	-
8349	KU DEEPA TUJLSHIDAS DHANV JAY	- Absent -	-
8390	MR GAURAO DEORAM MADAVI	Gaurao Madavi	13-9-2022



8391	KU SANJIVANI NARENDRA SHRIRAME
8401	MR GAURAV DOMESHWAR KURZEKAR
8409	KU SUHANI RAVINDRA SHRIRAME
8428	MR RAHUL MADHUKAR WANI
8430	KU SAMIKSHA SANTOSH CHOUDHARI
8433	KU HOMESHWARI TRYAMEAK CHAUDHARI
8443	KU SHRUTI ASHOK WASNIK

Sanjivani Shirame 13-9-2022
 - Absent -
 Shirame 13-9-2022
 Rahul Wani 13-9-2022
 Samiksha Choudhari 13-9-2022
 Homeshwari Chaudhari 13-9-2022
 - Absent -

Completed by Dr. Mangesh Vasanttrao Kadu, Head of the department of political science
 Bhiwapur Mahavidyalaya, Bhiwapur.

Date: 13/09/2022

Dr. Mangesh Vasanttrao Kadu
 Head
 Department of Political Science
 B. M. E. Bhiwapur

भिवापुर महाविद्यालय भिवापुर
सत्र- २०२२-२०२३
राज्यशास्त्र विभाग

वि. ए. भाग १ मधील अभ्यासात मागे असलेल्या विद्यार्थ्यांची (Slow Learners)
 ओळख घटविषयासाठीची चाचणी परिक्षा
 वेळ: सकाळी १०:१५ ते ११:०५

वेळ: ५० मिनीटे एकूण गुण: ५०

सुचना: १. सर्व प्रश्न सोडविणे अनिवार्य आहे.
 २. सर्व प्रश्नांचा समान गुण असेल.

अ. शिकवण्या जाग्या भरत. गुण: २०

१. शिध्दांत असतात.
 अ. वस्तुनिष्ठ ब. मुल्य-विरहीत क. मुल्याविरहीत ड. निरपेक्ष

२. ह्यांचा राज्यशास्त्राचा जल्म म्हणले जाते.
 अ. सॉफिस्टीक ब. प्लेटो क. अरिस्टॉटिल ड. पाचव्याणोरस

३. 'क्युमन नेचर इन पॉलिटिक्स' हा ग्रंथ ह्याने लिहिला
 अ. वॉल्टर बाल्सास ब. आर्थर वेंटले क. टॉकविले ड. चार्ल्स मेरियम

४. शिध्दांत (Theory) हा शब्द ह्या भाषेतील 'थिया' ह्या शब्दापासून आलेला आहे.
 अ. जर्मन ब. लॅटिन क. रशियन ड. ग्रीक

५. १९५० नंतरच्या राज्यशास्त्राच्या राज्यशास्त्र म्हणतात.
 अ. पारंपारिक ब. मध्यकालीन क. आधुनिक ड. प्राक्म

६. वर्तनवादी चळवळ नंतर सुरू झाली.
 अ. १८५० ब. १९०० क. १९५० ड. २०००

७. 'कारे अदावे?' हे सांगण्याचा प्रयत्न ह्यातून होतो
 अ. राजकीय विरलेषण ब. राजकीय शिध्दांत क. वस्तुनिष्ठता ड. मुल्यनिरपेक्षता

८. वर्तनवाद ह्या शब्दाचा प्रयोग सर्वप्रथम ह्याने केला.
 अ. मावर्स ब. हेगेल क. चार्ल्स मेरियम ड. जे. बी. वॉटसन

९. ह्याने सत्ता विभाजनाचा सिध्दांत मांडला
 अ. मावर्स ब. व्होके क. प्लेटो ड. मॉन्टेस्क्यु

१०. उन्तर वर्तनवादाची मांडणी ह्याने केली.
 अ. मावर्स ब. चार्ल्स मेरियम क. हेरिड डुस्टन ड. जे. बी. वॉटसन



ग. विकान्या जागा भरा.

मुल: २०

१. वर्तनवाद () (अ) १९५० पूर्वी
२. उत्तर-वर्तनवाद () (ब) राजकीय विश्लेषण
३. पारंपारिक राज्यशास्त्र () (क) अनुभवान्या आधारे जाणवी करणे
४. १९५० नंतर () (द) अडिस्टंटिल
५. सिध्दांतांच्या त्वांतांसे कारण () (इ) जे. बी. वंदिसन
६. राज. सिध्दांत () (फ) अतिव्यवस्थावाद
७. अनुभववाद म्हणजे () (ग) १९०३
८. 'काय आहे?' हा विषय () (घ) डेव्हिड इस्टन
९. अमेरिकन पोलिटीकल सायन्साची स्थापना () (ग) मुल्याधिष्ठीत
१०. राज्यशास्त्राचा जनक () (घ) आधुनिक राजकीय विश्लेषण

क. पाच ओळीत उत्तरे लिहा.

मुल: १०

१. राजकीय सिध्दांत म्हणजे काय?

२. वर्तनवादाची कोणतीही दिग्ग वैशिष्ट्ये लिहा.

8133	KU GAYATRI RAJKUMAR HAJARE	40	ADV LEAR.						
8134	KU SAKSHEE MAROTI PADOLE	40	ADV LEAR.						
8135	KU PRATIKSHA RAJENDRA PAL	40	ADV LEAR.						
8140	KU SHIVANI RAVINDRA AHIRKAR	28	Slow Learner						
8141	KU NEHA AJAY AHIRKAR	31	ADV LEAR.						
8142	KU VAISHNAVI SANTOSH MESHARAM	31	ADV LEAR.						
8143	KU SAKSHEE KAWALI CHATTE	28	Slow Learner						
8153	KU KAJAL RAMAJI BHAKARE	36	ADV LEAR.						
8158	MR RAJ HARIDAS NAGOSE	34	ADV LEAR.						
8162	KU SHRAVANI DILIP CHATTE	36	ADV LEAR.						
8163	KU NANDINI H. KADYADAS CHATTE	41	ADV LEAR.						
8164	KU PUJA PARMESHVAR BALBUDHE	33	ADV LEAR.						
8170	MR NITESH VILAS BOTULE	31	ADV LEAR.						
8171	MR BADAL DNYANESHWAR DESHMUKH	20	Slow Learner						
8173	KU UNNATI VINOD MATE	ABSENT	ABSENT						
8180	MR PAVAN VILAS GHOTEKAR	32	ADV LEAR.						
8181	MR MANOJ DILIP CHANODE	24	Slow Learner						
8182	KU KAJAL DHANRAJ WADHAI	ABSENT	ABSENT						
8183	KU SHRUTI SHANKAR TELANG	32	ADV LEAR.						
8184	KU MAYURI UMAKANT ROHANKAR	40	ADV LEAR.						

[Handwritten signatures]



भिवापूर महाविद्यालय भिवापूर

सत्र: २०२२ - २०२३

राज्यशास्त्र विभाग

बि. ए. भाग १ मधुन अभ्यासात मागे असलेल्या विद्यार्थ्यांची (Slow Learners)

ओळख पटविण्यासाठी घेतलेल्या चाकवी परिक्षेचा निकाल

(Progress Report of first test examination conducted on 13/09/2022 to identify the Slow Learners)

PROGRESS REPORT OF FIRST TEST CONDUCTED ON 13/09/2022

Id. No.	Name of the student	Score I Test 13/09/2022	Remark	Score II Test	Remark	Score III Test	Remark	Final Remark
8091	KU NIKITA MANGHAR TIDAKE	38	ADV.LEAR.					
8098	KU SITI VASANTA VAIDYA	ABSENT	ABSENT					
8103	KU PRAJWALI PRADIP VAIDYA	42	ADV.LEAR.					
8106	KU RENUKA ABHAY WADHAI	39	ADV.LEAR.					
8107	MR PRAVIN HARICHANDRA MULE	34	ADV.LEAR.					
8108	KU KARISHMA ASHOK SHENDE	36	ADV.LEAR.					
8111	KU TEJASWINI DIPAK GHARAT	40	ADV.LEAR.					
8112	KU LAXMI DHANRAJ FOPSE	47	ADV.LEAR.					
8113	KU KOMAL LAXMAN WAGH	47	ADV.LEAR.					
8114	KU SALOBAR SAJIDKHAN PATHAN	10	ADV.LEAR.					
8127	KU NIKHAT SHAKIL SHEIKH	34	ADV.LEAR.					
8132	KU AACHAL ANKUSH NANHE	36	ADV.LEAR.					

(Signatures)

8319	KU JAYSHRI GHANSHYAM KOLHE	37	ADV.LEAR.					
8325	MR PRATIK PRAKASH DHANORKAR	ABSENT	ABSENT					
8349	KU DEEPA TULSHIDAS DHANVIJAY	ABSENT	ABSENT					
8390	MR GAURAO DEORAM MADAVI	30	ADV.LEAR.					
8391	KU SANJIVANI NARENDRA SHRIRAME	32	ADV.LEAR.					
8401	MR GAURAV DOMESHWAR KUR/ZEKAR	ABSENT	ABSENT					
8409	KU SUHANI RAVINDRA SHRIRAME	31	ADV.LEAR.					
8428	MR RAHUL MADHUKAR WANI	20	Slow Learner					
8430	KU SAMIKSHA SANTOSH CHAUDHARI	18	Slow Learner					
8433	KU GHMESHWARI TRYAMBAK CHAUDHARI	16	Slow Learner					
8443	KU SHILPA ASHOK WASNIK	ABSENT	ABSENT					
	MR SACHIN PRAKASH INGALE	ABSENT	ABSENT					
TOTAL STUDENTS PRESENT		50						
TOTAL STUDENTS ABSENT		15						
TOTAL		65						

Completed by Dr. Mangesh Vasantrao Kadu, Head of the department of political science Bhiwapur Mahavidyalaya, Bhiwapur.

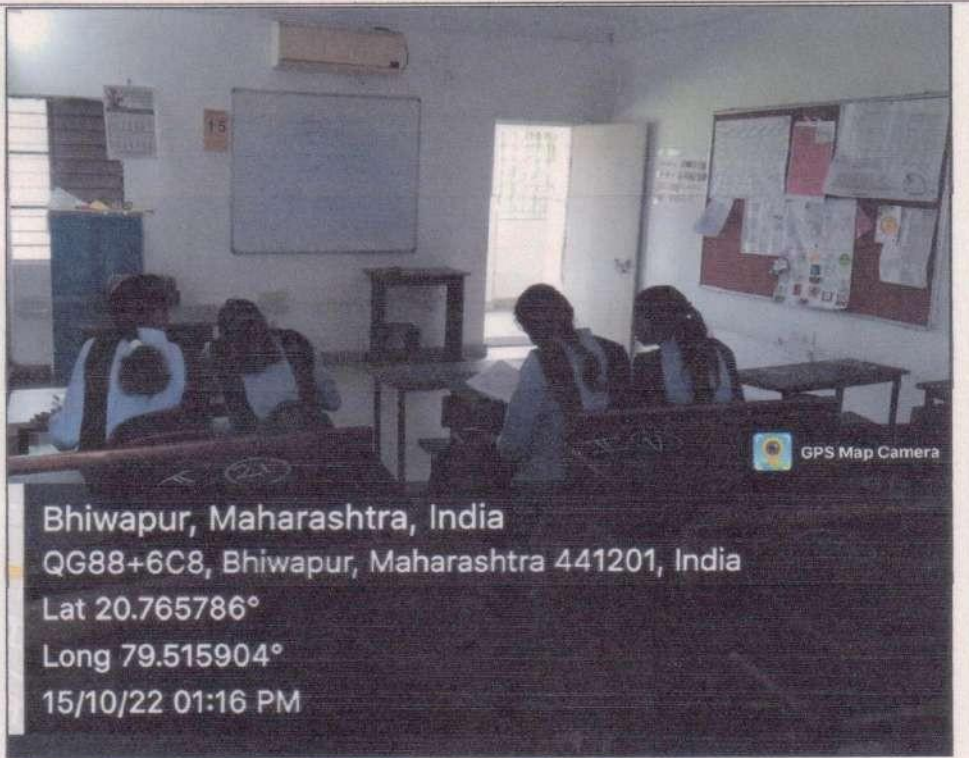
(Signatures)

Date: 15/09/2022

(Signature)

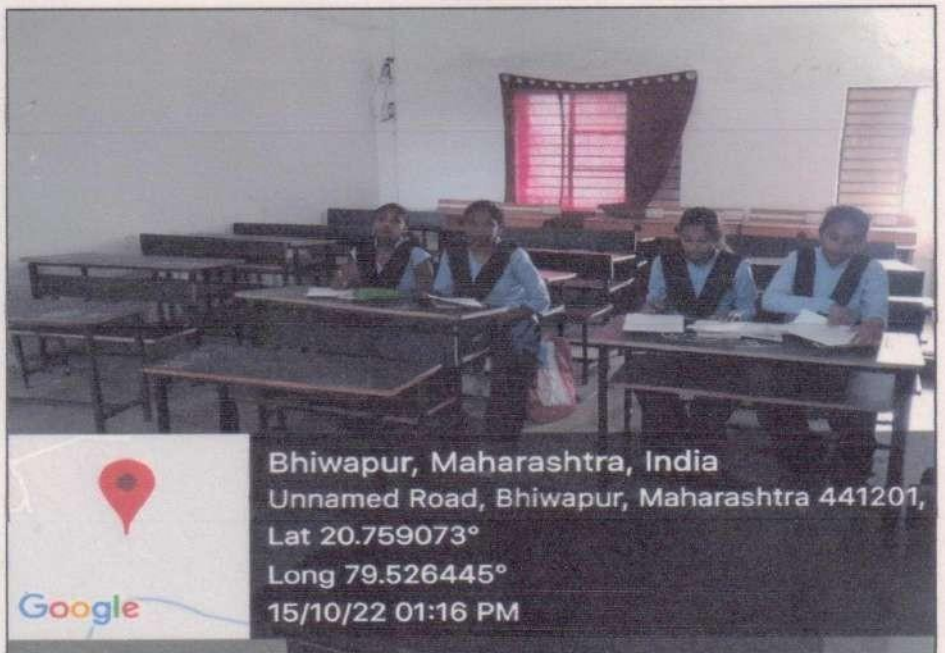
Dr. Mangesh V. Kadu
Head
Department of Political Science
B. M. B. Bhiwapur





Bhiwapur, Maharashtra, India
QG88+6C8, Bhiwapur, Maharashtra 441201, India
Lat 20.765786°
Long 79.515904°
15/10/22 01:16 PM

04 out of 08 slow learners during the second test examination conducted by Department of Political Science to test the improvement after 15 extra classes other than regular classes.



Bhiwapur, Maharashtra, India
Unnamed Road, Bhiwapur, Maharashtra 441201,
Lat 20.759073°
Long 79.526445°
15/10/22 01:16 PM

Slow learners during the second test examination





Slow learners during the second test examination



04 out of 08 slow learners during the second test examination conducted by Department of Political Science to test the improvement after 15 extra classes other than regular classes.



BHIWAPUR MAHAVIDYALAYA, BHIWAPUR
SESSION: 2022 - 23
DEPARTMENT OF POLITICAL SCIENCE

To,
The Member Secretary,
Attendance Committee
Sir,

I am here by submitting a list of the students who are not appeared for the second test examination conducted on 15/10/2022 (To test the improvement in Slow Learners after 15 extra classes) for necessary action.

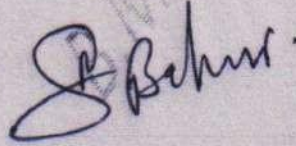
Thanking You!

Sr. No.	Name of the student	Remark
01	MR. BADAL DNYANESHWAR DESHMUKH	ABSENT
02	MR. MANOJ DILIP CHANODE	ABSENT
03	MR. RAHUL MADHUKAR WANI	ABSENT
04	KU. GHEMESHWARI TYAMBAK CHOUDHARI	ABSENT

Completed by Dr. Mangesh Vasantao Kadu, Head of the department of political science
Bhiwapur Mahavidyalaya, Bhiwapur

Date: 17/10/2022


Dr. Mangesh V. Kadu
Head
Department of Political Science
B. M. B. Bhiwapur





भिवापूर महाविद्यालय भिवापूर

सत्र: २०२२ - २०२३

राज्यशास्त्र विभाग

बि. ए. भाग १ मधून अभ्यासात मागे असलेल्या विद्यार्थ्यांसाठी (Slow Learners) आयोजित

केलेल्या १५ अतिरीक्त वर्गाची शिकवणी पूर्ण झाल्यानंतर त्यांच्यात झालेल्या सुधारणा

तपासण्यासंबंधीची चाचणी परिक्षा

दिनांक: १५/१०/२०२२

वेळ: सकाळी १२:१५ ते ०१:००

परिक्षेसाठी उपस्थित विद्यार्थ्यांचे हजेरी पत्रक

AATENDANCE SHEET

Id. No.	Name of the student	Signature of the student	Date
8140	KU SHIVANI RAVINDRA AHIRKAR	Shivani R. Ahirkar	15-10-22
8143	KU SAKSHEE KAWALU CHATTE	Sakshee K. Chatte	15-10-22
8171	MR BADAL DNYANESHWAR DESHMUKH	— AB —	—
8181	MR MANOJ DILIP CHANODE	— AB —	—
8307	KU PRATIKSHA PURUSHOTTAM MARATHE	Pratiksha P. Marathe	15-10-22
8428	MR RAHUL MADHUKAR WANI	— AB —	—
8430	KU SAMIKSHA SANTOSH CHOUDHARI	S. S. Choudhary	15-10-22
8433	KU GHEMESHWARI TR-YAMBAK CHAUDHARI	— AB —	—

Completed by Dr. Mangesh Vasant Rao Kadu, Head of the department of political science
Bhiwapur Mahavidyalaya, Bhiwapur.

Date: 15/10/2022

Dr. Mangesh V. Kadu
Head

Department of Political Science

B. M. B. Bhiwapur



भिवापूर महाविद्यालय भिवापूर

सत्र: २०२२ -२०२३

राज्यशास्त्र विभाग

अभ्यासात मागे असलेल्या विद्यार्थ्यांसाठी (Slow Learners) आयोजित केलेल्या १५ अतिरिक्त वर्गाची शिकवणी पूर्ण झाल्यानंतर त्यांच्यात झालेल्या सुधारणा तपासण्यासंबंधीची चाचणी परिक्षा

दिनांक: १५/१०/२०२२

वेळ: सकाळी १२:१५ ते ०१:००

वेळ: ५० मिनीटे

एकूण गुण: ५०

सूचना: १. सर्व प्रश्न सोडविणे अनिवार्य आहे.
२. सर्व प्रश्नांना समान गुण आहेत.

अ. रिकाम्या जागा भरा.

गुण: २०

१. आधुनिक सिद्धांत असतात.
अ. वस्तुनिष्ठ ब. मुल्य-विरहीत क. मुल्याधिष्ठीत ड. निरपेक्ष
२. ह्याला वर्तनवादाचा जनक म्हंटले जाते.
३. अ. मार्क्स ब. डेव्हीड इस्टन क. चार्ल्स मेरियम ड. जे. बी. वॉटसन
४. 'दास कॉपीटल' हा ग्रंथ ह्याने लिहिला
अ. ग्रॅहम वालास ब. आर्थर बेटले क. टॉकव्हिले ड. कार्ल मार्क्स
५. सिद्धांत (Theory) हा शब्द ह्या भाषेतील 'थिया' ह्या शब्दापासून आलेला आहे.
अ. जर्मन ब. लॅटिन क. रशियन ड. ग्रीक
६. १९५० पुर्वीच्या राज्यशास्त्राला राज्यशास्त्र म्हणतात.
अ. पारंपारिक ब. मध्ययुगीन क. आधुनिक ड. प्राचिन
७. वर्तनवादी चळवळ नंतर सुरू झाली.
अ. १८५० ब. १९०० क. १९५० ड. २०००
८. 'कसे असावे?' हे सांगण्याचा प्रयत्न ह्यातून होतो.
अ. राजकीय विश्लेषण ब. राजकीय सिद्धांत क. वस्तुनिष्ठता ड. मुल्यनिरपेक्षता
९. उत्तर वर्तनवादाची संकल्पना प्रथम ह्याने केला.
अ. मार्क्स ब. डेव्हीड इस्टन क. चार्ल्स मेरियम ड. जे. बी. वॉटसन
१०. ह्याने राज्यविहित समाजरचनेचा सिद्धांत मांडला.
अ. मार्क्स ब. रूसो क. प्लेटो ड. मॉन्टेस्क्यु
११. उत्तर वर्तनवादाची मांडणी ह्याने केली.
अ. मार्क्स ब. चार्ल्स मेरियम क. डेव्हीड इस्टन ड. जे. बी. वॉटसन



ब. रिक्तान्या जागा भरा.

गुण: २०

- | | |
|--------------------------------|--------------------------------------|
| १. पारंपारिक राज्यशास्त्र | () (अ) १९९० पुर्वी |
| २. उन्तर-वर्तनवाद | () (ब) राजकीय विश्लेषण |
| ३. पारंपारिक राज्यशास्त्र | () (क) अनुभवाच्या आधारे मांडणी करणे |
| ४. 'काय आहे?' हा विषय | () (ड) अॅरिस्टॉटल |
| ५. सिध्दांतांच्या नश्याचे कारण | () (इ) जे. बी. वॉटसन |
| ६. अमेरिकन पोलिटीकल सायन्स | () (फ) अतितथ्यतावाद |
| ७. अनुभववाद म्हणजे | () (ग) १९०३ |
| ८. १९९० नंतर | () (भ) डेव्हिड इस्टन |
| ९. राज. सिध्दांत | () (म) मुल्याधिष्ठीत |
| १०. वर्तनवाद | () (घ) आधुनिक राजकीय विश्लेषण |

क. पाच ओळीत उत्तरे लिहा.

गुण: १०

१. सत्तेचे दोन घटक थोडक्यात स्पष्ट करा.

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२. वर्तनवादी दृष्टीकोन थोडक्यात स्पष्ट करा.

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Shah
15/11/2022



8133	KU GAYATRI RAJKUMAR HAJARE	40	ADV LEAR.	---				
8134	KU SAKSHEE MAROTI PADOLE	40	ADV LEAR.	---				
8135	KU PRATIKSHA RAJENDRA PAL	40	ADV LEAR.	---				
8140	KU SHIVANI RAVINDRA AHIRKAR	28	Slow Learner	36	Adv. Lear.			
8141	KU NEHA AJAY AHIRKAR	31	ADV LEAR.	---				
8142	KU VAISHNAVI SANTOSH MESHAM	31	ADV LEAR.	---				
8143	KU SAKSHEE KAWALI CHATTE	28	Slow Learner	39	Adv. Lear.			
8153	KU KAJAL RAMAJI BHAKARE	36	ADV LEAR.	---				
8158	MR RAJ HARIDAS NAGOSE	34	ADV LEAR.	---				
8162	KU SHRAVANI DILIP CHATTE	36	ADV LEAR.	---				
8163	KU NANDINI TUKADYADAS CHATTE	41	ADV LEAR.	---				
8164	KU PUJA PARMESHWAR BALBUDHE	33	ADV LEAR.	---				
8170	MR NITESH VILAS BOTULE	31	ADV LEAR.	---				
8171	MR BADAL DNYANESHWAR DESHMUKHI	20	Slow Learner	ABSENT				
8173	KU UNNATI VINOD MATE	ABSENT	ABSENT	ABSENT				
8180	MR PAVAN VILAS GHOTEKAR	32	ADV LEAR.	---				
8181	MR MANOJ DILIP CHANODE	24	Slow Learner	ABSENT				
8182	KU KAJAL DHANRAJ WADHAI	ABSENT	ABSENT	ABSENT				
8183	KU SHRUTI SHANKAR TELANG	32	ADV LEAR.	---				
8184	KU MAYURI UMAKANT ROSANKAR	40	ADV LEAR.	---				

2

15/10/2022

बिवापुर महाविद्यालय बिवापुर

सत्र: २०२२-२०२३

राज्यशास्त्र विभाग

अभ्यासात मागे असलेल्या विद्यार्थ्यांसाठी (Slow Learners) आयोजित केलेल्या १५ अतिरीक्त वर्गाची शिकवणी पूर्ण झाल्यानंतर त्यांच्यात झालेल्या सुधारणा तपासण्यासंबंधीची चाचणी परिष्कार

(Progress Report of second test examination conducted on 15/10/2022 to test improvement in Slow Learners)

PROGRESS REPORT OF SECOND TEST CONDUCTED ON 15/10/2022

Id. No.	Name of the student	Score I Test 13/09/2022	Remark	Score II Test	Remark	Score III Test	Remark	Final Remark
8091	KU NIKITA MANOHAR TIDAKE	38	ADV LEAR.	---				
8098	KU SITI VASANTA VAIDYA	ABSENT	ABSENT	ABSENT				
8103	KU PRAJWALI PRADIP VAIDYA	42	ADV LEAR.	---				
8106	KU RENUKA ABHAY WADHAI	39	ADV LEAR.	---				
8107	MR PRAVIN HARICHANDRA MULE	34	ADV LEAR.	---				
8108	KU KARISHMA ASHOK SHENDE	36	ADV LEAR.	---				
8111	KU TEJASWINI DIPAK GHARAT	40	ADV LEAR.	---				
8112	KU LAXMI DHANRAJ FOPSE	47	ADV LEAR.	---				
8113	KU KOMAL LAXMAN WAGH	47	ADV LEAR.	---				
8114	KU SALOBAR SAJJIDHAN PATHAN	10	ADV LEAR.	---				
8127	KU NIKHAT SHAKIL SHEIKH	34	ADV LEAR.	---				
8132	KU AACHAL ANKUSH NANHE	36	ADV LEAR.	---				

1

15/10/2022



8185	KU SANJIVANI JAGDISH KEWAT	30	ADV LEAR.	---				
8230	KU TANUJA BHIMRAO DHANVIJAY	42	ADV LEAR.	---				
8233	MR CHETAN VIRENDRA GAYDHANE	ABSENT	ABSENT	ABSENT				
8234	MR MANISH NAMDEV DAHARE	ABSENT	ABSENT	ABSENT				
8235	MR JAY RAJU BALBUDHE	ABSENT	ABSENT	ABSENT				
8236	MR ABHISHEK HARICHAND BALBUDHE	ABSENT	ABSENT	ABSENT				
8237	KU PUNAM BHAGWAT TITARMARE	31	ADV LEAR.	---				
8243	KU DIMPAL KESHAV SHENDRE	36	ADV LEAR.	---				
8244	MR SURAJ SHRIHARI THAKARE	31	ADV LEAR.	---				
8253	MR PRASHANT SANDIP KOLHE	ABSENT	ABSENT	ABSENT				
8262	KU TANNU SURYABHAN DHOTE	41	ADV LEAR.	---				
8266	KU RENUKA SANJAYRAO NAGOSE	30	ADV LEAR.	---				
8267	KU ACHAL JAGDISH PYADALWAR	42	ADV LEAR.	---				
8274	KU VAISHNAVI DEVIDAS JUMDE	44	ADV LEAR.	---				
8280	MR ROHAN SHALIKRAM KAMDI	ABSENT	ABSENT	ABSENT				
8283	MR NAGESHWAR BABAN TAMBE	34	ADV LEAR.	---				
8284	MR NAGESHWAR SHAMRAO BAREKAR	36	ADV LEAR.	---				
8289	KU SHAHINA AJGAR SHEIKH	38	ADV LEAR.	---				
8292	KU NAMRATA NILKANTH GAWANDE	43	ADV LEAR.	---				
8297	KU AISHWARYA SHIVAJI SAHARE	ABSENT	ABSENT	ABSENT				
8307	KU PRATIKSHA PURUSHOTTAM MARATHE	22	Slow Learner	35	Adv. Learner			

3

Dr. Mangesh V. Kadu
17/10/2022

8319	KU JAYSHRI GHANSHYAM KOLHE	37	ADV LEAR.	---				
8325	MR PRATIK PRAKASH DHANORIKAR	ABSENT	ABSENT	ABSENT				
8340	KU DEEPA TULSHIDAS DHANVIJAY	ABSENT	ABSENT	ABSENT				
8390	MR GAURAO DEORAM MADAVI	30	ADV LEAR.	---				
8391	KU SANJIVANI NARENDRA SHRIRAME	32	ADV LEAR.	---				
8401	MR GAURAV DOMESHWAR KURZEKAR	ABSENT	ABSENT	ABSENT				
8409	KU SUHANI RAVINDRA SHRIRAME	31	ADV LEAR.	---				
8428	MR RAHUL MADHUKAR WANI	20	Slow Learner	ABSENT				
8430	KU SAMIKSHA SANTOSH CHAUDHARI	18	Slow Learner	33	Adv. Learner			
8433	KU GHMESHWARI TRYAMBAK CHAUDHARI	16	Slow Learner	ABSENT				
8443	KU SHIRUTI ASHOK WASNIK	ABSENT	ABSENT	ABSENT				
	MR SACHIN PRAKASH INGALE	ABSENT	ABSENT	ABSENT				
TOTAL STUDENTS PRESENT		50		---				
TOTAL STUDENTS ABSENT		15		---				
TOTAL		65		04				

◆ Completed by Dr. Mangesh Vasantrao Kadu, Head of the department of political science Bhiwapur Mahavidyalaya, Bhiwapur.

Date: 17/10/2022

Dr. Mangesh V. Kadu
Head
Department of Political Science
B. M. B. Bhiwapur

Dr. Mangesh V. Kadu
Head
Department of Political Science



Dr. Mangesh V. Kadu
PRINCIPAL
Bhiwapur Mahavidyalaya
Bhiwapur, Dist. Nagpur



Backward Class Youth Relief Committee's

BHIWAPUR MAHAVIDYALAYA

Arts, Commerce & Science Faculties (Junior & Senior)
Bhiwapur, Distt. - Nagpur (M. S.) - 441 201

Project Book

प्रकल्प वही

Optional Subject

Subject Zoology
Session - 20 - 20

वैकल्पिक विषय

Name : Puja Dnyaneshwarra Ekhar
Std. : Bsc 1st year Division — Roll No. —
University Exam. Seat No. : —
Subject : Zoology
Title : Assignment
Academic Year : 2022-23

Certificate

This is to Certify that Mr. / Miss.

Reja Dnyaneshwar It-hare

Std. Bsc 1st year Division: cbz

Roll No. — University Exam Seat No.
—

completed his/her project work titled as

Zoology - Assignment.

under my guidance during the academic

year ~~2022~~ 2022-2023.

Head

Department Of Zoology
Bhiwapur - Mahavidyalaya Bhiwapur
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Guide

Principle

Principle

Principle

Bhiwapur Mahavidyalaya.

Date 31-07-23 Stamp/Seal of the College



Backward Class Youth Relief Committee's

BHIWAPUR MAHAVIDYALAYA

Arts, Commerce & Science Faculties (Junior & Senior)

Bhiwapur, Distt. - Nagpur (M. S.) - 441 201

Project Book

प्रकल्प वही

Optional Subject

Subject English
Session - 20 - 20 23

वैकल्पिक विषय

Name : Vanashree Fulchand Gajbhiye

Std. : BA 2^{year} Division 4 sem Roll No. 35

University Exam. Seat No. : —

Subject : English

Title : Assignment

Academic Year : 2022 - 2023

Certificate

This is to Certify that M^r. / Miss.

Vanashree F. Gajbhaye

Std. B.A 2 year Division: 4 sem

Roll No. 35 University Exam Seat No.

completed his/her project work titled as

Assignments

under my guidance during the academic

year 2022 - 2023

Guide S.V. Wasekar

Bahare
Principle

Date 04/05/2023 Stamp/Seal of the College

Backward Class Youth Relief Committee's
BHIWAPUR MAHAVIDYALAYA
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NAME Dipali D. Dhone
STD. B.Sc.I DIV. CBZ ROLL NO. -
SUBJECT Zoology
SCHOOL Bhiwapur Mahavidyalaya



King size
PRACTICAL Record Book

Certificate

Name: Dipali D phone

Class: BSc 1st year

Roll No.: —

Exam No. II sem

Institution: Bhiwapur Mahavidyalaya Bhiwapur

This is certified to be the bonafide work of the student
in the Zoology Laboratory during the
academic year 2022 - 2023

No. of practicals certified 09 out of 09 in
the subject of zoology

Head
Department Of Zoology
Bhiwapur Mahavidyalaya Bhiwapur
Dist - Nagpur (M.S) 441201

Teacher In-charge

Examiner's Signature



[Signature]
Principal
Principal
Bhiwapur Mahavidyalaya.
Bhiwapur

Date:

Institution's Rubber Stamp

(N.B. : The candidate is expected to retain his/her journal till he/she passes in the subject.)



**BHIWAPUR MAHAVIDYALAYA BHIWAPUR
DIST. NAGPUR**

**Project Report
on
Water Analysis Assessment for Degree Students**

**Submitted to
Department of Chemistry
Bhiwapur Mahavidyalaya, Bhiwapur**

Submitted by Student from B.SC-III

- | | |
|----------------------------|---------------------------|
| 1. Rutuja Khawas | 2. Kajal Dongarwar |
| 3. Deepali Ivate | 4. Prajakta Fendar |
| 5. Dhanshree Akhare | 6. Poonam Selokar |
| 7. Apurwa Borkute | |

**UNDER THE GUIDANCE OF
ASST. PROF. DR. ASHWINI KADU**

DECLARATION

We, Rutuja Khawas, Kajal Dongarwar, Deepali Ivrate, Prajakta Fendar, Dhanshree Akhare, Poonam Selokar, Apurwa Borkute, hereby declare that the project entitled "Water Analysis Assessment for Degree Students" is submitted to Department of Chemistry, Bhiwapur Mahavidyalaya is our own work which has not been submitted in any form to any organization for award degree.

Place: Bhiwapur.

Date: 04/05/2023

Rm. khaway
(Name)

Signature of the Student

R. Dongarwar

R. Ivrate

P. Fendar

D. Akhare

P. Selokar

A. Borkute.

CERTIFICATE

This is to certify that the project work entitled “**Water Analysis Assessment for Degree Students**” is the work done by student and submitted to Department of Chemistry, Bhiwapur Mahavidyalaya, Bhiwapur, Dist. Nagpur for the partial fulfilment of the requirements for the degree of Bachelor of Science in Chemistry.

Student's Name

1. Rutuja Khawas

2. Kajal Dongarwar


3. Deepali Ivate

4. Prajakta Fendar


5. Dhanshree Akhare

6. Poonam Selokar

7. Apurwa Borkute


Head
Department Of Chemistry
Bhiwapur Mahavidyalaya, Bhiwapur
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Principal
Bhiwapur Mahavidyalaya,
Bhiwapur

ACKNOWLEDGEMENT

I wish to express my deepest sense of gratitude and obligation to my revered teacher and guide **Asst. Prof. Dr. Ashwini M. Kadu**, Department of Chemistry, Bhiwapur Mahavidyalaya, Bhiwapur, Nagpur for her inspirational guidance, suggestions, constructive criticism throughout my graduate studies. I relied heavily on her professional judgment and encouragement, which benefited me immensely in carrying out this project.

I also express my sincere gratitude to **Dr. Jobi George**, Principal, Bhiwapur Mahavidyalaya, Bhiwapur, Nagpur, for his encouragement and immense co-operation during my graduate studies at Bhiwapur Mahavidyalaya.

I wish to express my gratitude to my parents for sparing me to undertake this research project without any hindrances.

Students Name

1. Rutuja Khawas

2. Kajal Dongarwar

3. Deepali Ivrate

4. Prajakta Fendar

5. Dhanshree Akhare

6. Poonam Selokar

7. Apurwa Borkute

ABSTRACT

The purpose of this **Water Analysis Assessment for Degree Students** is to find out, how the water sample can test. The report starts with introduction and ends with conclusion with experiment report. The report defines the detailed information about water testing with various examples. The report also explains about the quantity of the samples and types of the samples. The Sampling Methods consists of Manual sampling, which explain the details of water testing.

The physical and chemical properties of drinking water vary. It is therefore difficult to obtain a truly representative sample. We need water for different purposes; we need water for drinking, agriculture, irrigation, swimming, fishing, etc. Water for various purposes requirements for the composition and purity, and each body of water must be tested regularly to confirm the suitability.

The types of analysis could change from simple field testing for a single analytic to laboratory. The analytical process demands sampling and sample storage since changes in composition of water do not stop once the sampling has been taken. Screening is done to ensure that water reaches the laboratory, the same composition as it has occurred during sampling.

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4	Determination of pH	6
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6	Determination of Chloride	11
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INTRODUCTION

Sampling:

The physical and chemical characteristics of drinking water vary from top to bottom of depth of land, as well as with time as from morning to evening. It therefore becomes difficult to obtain a truly representative sample.

Source of sample:

Sample collected from, River water, Water, Lake Water, Tube well and testing conducted

13th April, 2023



Fig.No.1 River water



Fig. No. 2 Lake water



Fig. No.3 Tube well Water

Sample containers:

Containers typically are made of plastic or glass, but one material may be preferred over the others. For example, silica, sodium, and boron may be leached from soft glass but not plastic, and trace levels of some pesticides and metals may adsorb onto the walls of glass containers. Thus, hard glass container is preferred. For samples containing organic compounds, do not use plastic containers except those made of fluorinated polymers such as polytetrafluoroethylene (PTFE).

Sample Volumes:

Collect a 1 litre sample for most physical and chemical analyses. Do not use sample from the same container for multiple testing requirements (e.g., organic, inorganic, bacteriological, and microscopic examinations) because methods of collecting and handling are different for each type of test. Always collect enough sample volume in the appropriate container in order to comply with the sample handling, storage and preservation requirements.

Preservation Techniques:

To minimize the potential for volatilization or bio degradation between sampling and analysis, keep samples as cool as possible without freezing. Preferably pack samples in crushed or cubed ice or commercial ice substitute before shipment. Avoid using dry ice. Dry ice also may effect a pH change in samples. Keep composite samples cool with ice or a refrigeration system set at 4°C during compositing. Analyse samples as quickly as possible on arrival at the laboratory. If immediate analysis is not possible, preferably store at 4°C.

Experiments:

Aim: To assess the following Physico-chemical properties of water samples nearby Bhiwapur.

Objectives:

Physical Test & Chemical Test

- Colour
- Odour
- Suspended solids
- Turbidity
- pH parameters
- Total Hardness.
- Chloride

Chemical required

- Distilled water
- Buffer tablets pH values of 4.0,7.0,9.2
- EDTA,
- Ammonium chloride,
- Ammonium hydroxide,
- EBT
- Sodium chloride,
- Ethanol
- Acetic acid
- Potassium Iodide
- Sodium thiosulphate
- Starch.

Apparatus requirement

- Ph meter with electrode
- Beakers
- 100 ml standard flasks

- Funnels
- Filter papers
- Wash bottle

Methods:

1. Turbidity:

Three pin plug of the instrument was introduced into the appropriate main socket. The instrument was switched on and it was allowed to warm up for 10 to 15 minutes. The appropriate range is selected and standardize control was kept maximum. The test tube with distilled water was inserted into the cell holder and it is covered with light shield. Now set zero control was adjusted to indicate zero in the meter. The test tube containing distilled water is removed and was replaced with the test tube containing standard solution. The test tube containing the sample solution was inserted into the cell holder and the corresponding reading was noted in NTU units.

Preparation of stock standards

The particles of formation are uniform in size and shape. The stock standards prepared from the formations are accurate within 1% and stable for 6-8 weeks. The stock standard of 4000NTU is prepared as per the following procedure.

- 1) Take 5g of reagent grade Hydrazine Sulphate and dissolve in 400 of distilled water. This is solution A.
- 2) Next dissolve 50g of pure HexamethyleneTetramine in 400 ml of distilled water. This is solution B.
- 3) Mix solution A and B and make it upto one litre by adding distilled water and allow this mixture to settle for 48 hours at normal room temperature.

This is a stock standard of 4000 NTU and can be used for 6-8 months to prepare working standards as per following table. Shake this solution well before making dilution.

NTU Standard	Amount of stock std.Required to make 1 lit sol.
500	125.0 ml
100	25.0 ml
50	12.5 ml
10	2.5 ml
5	1.25 ml
1	0.25 ml

Result:

The turbidity in sample water=**5.3NTU**

Determination of pH

Preparation of reagent

Standard Buffer Solutions:

They can be prepared easily by dissolving the pH powder or tablets completely in 100ml of distilled water.

pH unit of measure which describes the degree of acidity or alkalinity of a solution. It is measured on a scale of 0 to 14. The term pH is derived from P the mathematical symbol of the negative logarithm, and H the chemical symbol of the Hydrogen. The formal definition of pH is the negative logarithm of the hydrogen ion activity.

$$\text{pH} = -\log_{10}[\text{H}^+]$$

pH provides the needed quantitative information by expressing the degree of the activity of an acid or base in terms of hydrogen ion activity.

Fresh distilled water has a pH of 7. Acidic waters have a pH of 0 to 7, whereas alkaline waters have a pH of 7 to 14. Ammonia and Lime solution have pH of about 12 where as many cool drinks, lime juice, battery, etc. have pH of less than 4. As pH is measured on a logarithmic scale, a water having a pH of 6 to 10 times more acidic than the natural water, a water having a pH of 4 is 1000 times more acidic than water with pH 7 and a pH of 2 is 100000 times more acidic than a pH of 7.

pH of a solution can be found easily by using pH strips (paper) or a pH meter gives very accurate values whereas pH strips gives approximate values. pH is determined by the measurement of electromotive force of a cell comprising an indicator electrode responsive to hydrogen ions (such as glass electrode) immersed in the test solution and a

reference electrode is usually achieved by means of a liquid junction, which forms a part of the reference electrode. The 'emf' of this cell is immersed with pH meter. This is high impedance electrometer calibrated in terms of pH

Procedure:

Connect the pH electrode to the input socket at the front. Clean the electrode with distilled water and dry it. Dip the electrode in the 4.00 pH buffer solution which is provided. Measure the temperature of the buffer solution. Keep the TEMP. Knob at temperature of the solution. Push the pH switch. Adjust the display to 4.00 pH with the CAL knob. Now the instrument is calibrated. Wash the electrode, dry it and put it in the solution whose pH is to be measured.

Result:

pH of the given samples = **7.27**

3. Determination of Hardness of water

Reagent preparation:

1. EDTA solution 0.01N:

Dissolve 3.723g of disodium salt of EDTA in distilled water to prepare 1 liter of solution. Store in polyethylene or Pyrex bottle.

2. Buffer solution:

Dissolve 16.9g of ammonium chloride in 143ml of concentrated ammonium hydroxide. Add 1.25g of magnesium salt of EDTA to obtain sharp change in color of indicator and dilute to 1 liter with distilled water.

3. Eri chrome Black T:

Dissolve 0.25g of EBT in 500ml alcohol or 0.5g of EBT with 100g sodium chloride (A.R) to prepare dry powder.

Hardness is generally caused by the calcium and magnesium ions present in water.

Polyvalent ions of some other metals like strontium, iron, aluminum, zinc and manganese etc. Are also capable of precipitating the soap and thus contributing to the hardness. However, the concentration of these ions is very low in natural waters, therefore, hardness is generally measured as concentration of only calcium and magnesium which are far higher in quantities over other hardness producing ions. Calcium, and magnesium form a complex of wine red color with Erichrome black t at pH of 10.0±0.1 the EDTA has got a stronger affinity towards Ca^{++} and Mg^{++} and, therefore by addition of EDTA, the former complex ion broken down and a new complex of blue color is formed.

Procedure:

Titration:

EDTA vs Sample Water

To pipette out 20ml of sample water into a clean conical flask. To this 5ml of buffer solution and 2drops of Eri chrome Black T indicator was added. The solution was titrated against EDTA taken in the burette. The end point was change of color from wine red to steel blue. The titration was repeated up to concordant values.

Sr. No	Volume of std. Water sample (ml)	Burette Reading (ml)		Volume of EDTA (ml)	End point
		Initial	Final		
1	20	0	11	11	Change from wine red to steel blue
2	20	0	11		

Where,

$$V_1 = \text{Volume of EDTA}$$

$$N_1 = \text{Normality of EDTA}$$

$$V_2 = \text{Volume of sample water}$$

$$N_2 = \text{Normality of sample water}$$

$$N_2 = \frac{V_1 N_1}{V_2}$$

$$N_2 = 5.57710^{-3} N$$

Amount of hardness present in the given sample water = Normality of sample

Water X Equivalent wt. of

$\text{CaCO}_3 \times 1000$

$= 5.577 \times 10^{-3} \times 100 \times 1000$

$= 577.5 \text{ mg/l}$

Result:

The hardness of given sample of water 577.5 mg/l

Determination of Chlorides:

Reagent preparations:

1) Silver Nitrate 0.02N:

Dissolve 3.4 g of dried silver nitrate in distilled water to make 1 liter of the solution and keep in a dark bottle.

2) Potassium chromate 5%:

Dissolve 5 g of potassium chromate in 100 ml distilled water.

3) Sodium chloride 0.0141N:

Dissolve 4.121 g of anhydrous Sodium chloride in 250 ml distilled water

Silver nitrate reacts with chloride to form very slightly soluble white precipitate of AgCl_2 . At the end point when all the chloride get precipitated, free silver ions react with chromate to form silver chromate of reddish brown color.

Procedure:

Titration:

Sample Water Vs Silver Nitrate

20 ml of sample water pipette out into a clean conical flask. One drop of potassium dichromate was added as a indicator. The solution turns yellow in color. The solution was titrated against silver nitrate taken in the burette. The end point was the change of yellow color into reddish brown color. Titration was repeated up to its concordant values.

S.NO	Volume of samplewater (ml)	Burette reading (ml)		Volume of silver Nitrate (ml)	End point
		Initial	Final		
1	20	0	2.5	2.5	Yellow colorto reddish brown
2	20	0	2.5		

Where,

$V_1 = \text{Volume of Silver Nitrate}$

$N_1 = \text{Normality of Silver Nitrate}$

$V_2 = \text{Volume of Sample Water}$

$N_2 = \text{Normality of sample water}$

$$V_1 N_1 = V_2 N_2$$

$$N_2 = \frac{V_1 N_1}{V_2}$$

$$=0.00537 \text{ N}$$

Amount of chloride present in the given sample of water =0.033 N Normality

of sample water X Equivalent weight of silver nitrate X 1000

$$=0.00537 \times 39.5 \times 1000$$

$$=212.043 \text{ mg/l}$$

Result:

The amount of chloride present in the given sample of water=**212.043 mg/l**

CONCLUSION

Sr.NO	PARAMETER	DESIRABLE LIMIT	MAXIMUM PERMISSIBLE LIMIT	OBSERVED VALUE
1	Color	5	25	-
2	Odour	Unobjectable	Unobjectable	-
3	Taste	Agreeable	Agreeable	Agreeable
4	Turbidity (NTU)	5	10	5.3
5	pH value	6.5 – 8.5	No relaxation	6.77
6	Total Hardness	300	600	577.5
7	Chlorides	250	1000	212.45

REFERENCES

1. IS 3025 (part 10)-1984 Methods of sampling and test (physically and chemical) for water and water- Turbidity.
2. IS 3025 (part 11)-1983 Methods of sampling and test (Physical and chemical) for water and waste water- pH value.
3. IS 3025 (part 21)-1983 Methods of sampling and test (physical and chemical) for water and waste water –Total hardness
4. IS 3025 (part 32)-1988 Methods of sampling and test (physical and chemical) for water and waste water- Chloride

Principal
Bhiwapur Mahavidyalaya



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHA VIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU
ISO-9001:2015

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ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Monitoring the Attendance of Students
AREAS COVERED	<ul style="list-style-type: none">• Attendance Monitoring and Improvement• Administrative Coordination• Parental Involvement• Student Engagement• Faculty Engagement
PROGRAMME SCHEDULE	Academic Year 2022-2023
VENUE	Bhiwapur Mahavidyalaya , Bhiwapur
MODE OF ACTIVITY	offline
ORGANIZING COMMITTEE	Attendance Committee
PROGRAMME COORDINATOR	Asst. Prof. Dr. Rajesh Bahurupi
COMMITTEE MEMBER	Mr. Khushwant Damke
TARGET GROUP	Entire students of the College

NUMBER OF STUDENTS PARTICIPATED / BENEFICIARIES	Entire students of the College
BRIEF REPORT	<p>The Institution has developed an efficient mechanism to monitor the attendance of students in the Classrooms. To facilitate this, an Attendance Committee was formed at the Institutional level to monitor the students' attendance in the Classrooms. To increase the percentage of students' attendance in the Classroom the Member Secretary of this Committee worked as per the instructions and assignments given by IQAC. As soon as the Academic Session began, all the teaching faculties were informed to register the students' names in the Attendance Register as per the list provided by the Office of the Principal. The Member Secretary of the Attendance Committee worked diligently to increase the percentage of students attending the regular classes. He also informed all the teaching faculties to ensure the endorsement of the Principal on the Attendance Register at the end of every month.</p> <p>The students who had less than 75% of attendance in the Classrooms were encouraged to attend classes regularly. Students failing to register 75% of attendance were informed and the same was conveyed through a Postcard to the Parents.</p> <p>Mechanism of Working of the Attendance Committee during the Academic Session 2022-2023</p> <ul style="list-style-type: none"> • Attendance Committee issued Notice on 26th September, 2022 and asked all the faculty members to procure Attendance Register, Work Book, Marker Pen and Duster from the Administrative Office. • Attendance Committee issued Notice on 26th September,

	<p>2022 to the Security Guards to stop students from moving out of the College premises during the College hours.</p> <ul style="list-style-type: none"> • The Security Guards were instructed to maintain the records of students (entry and exit) in the Register who leave the College premises before the scheduled time. • Attendance Committee issued Notice on 24th September, 2022 and gave instructions to the Administrative Staff to update the information about the newly admitted students to the teachers discipline-wise and year-wise. • The Member Secretary of the Attendance Committee obtained the details of total absentees from the teaching staff and issued 83 Post Cards with signature of the Principal on 7th October, 2023. The absentees were also instructed to attend the classes regularly otherwise; their admission would be cancelled by the Office of the Principal. • The Committee used WhatsApp, SMS and E-mail to communicate with the staff and the students.
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • To encourage the students to attend classes regularly. • To reduce the dropout rates of students considerably. • To increase the results of students considerably. • To increase the percentage of students attending the periods regularly. • To ensure the holistic development of students through their active participation in the curricular, co-curricular and extra-curricular activities of the Institution. • To give wider exposure to our students in demonstrating their inherent talents.
<p>PROBLEMS FACED, IF ANY</p>	<p>Nil</p>

PROGRAMME OUTCOMES

- Increased the percentage of students attending the periods regularly.
- Reduced the dropout rates of students considerably.
- Increased the results of students considerably.
- Encouraged the students to attend classes regularly.
- Ensured the holistic development of students through their active participation in the curricular, co-curricular and extra-curricular activities of the Institution.
- Students got wider exposure in demonstrating their inherent talents.

PHOTO GALLERY WITH CAPTIONS

सूचना

वरिष्ठ महाविद्यालयातील सर्व सन्माननिय प्राध्यापकांना सूचना वजा विनंती करण्यात येते की सर्व classes off line झालेले आहेत त्यामुळे सर्व प्राध्यापकांनी कार्यालयातून Attendance Register, Teaching Plan Book, Duster (only on demand) इ साहित्य प्राप्त करून संबंधीत कार्य सुरु करून समितीला सहकार्य करावे. तसेच प्रत्येक महिन्याच्या शेवटी मा. प्राचार्यांची सही Attendance Register वर घ्यावी हि विनंती.

धन्यवाद

दिनांक ' 26-09-2022

आपला
E Bahumpi

- 1) Dr. S. Dylhu - [Signature]
- 2) M. R. Chaurhan - [Signature] 26-9-2022
- 3) S. K. Shinde - [Signature]
- 4) S. B. Kumbde - [Signature]
- 5) S. V. Wasekar - [Signature]
- 6) M. V. Kadam - [Signature] 26/09/2022
- 7) A. V. Mahawadiwar - [Signature]
- 8) M. V. Nandaniwar - [Signature]
- 9) V. S. Vigneshwar - [Signature]
- 10) A. S. Thakare - [Signature]
- 11) R. D. Mishra - [Signature]
- 12) D. S. Dhamdhar - [Signature]
- 13) A. M. Kadam - [Signature] 26/09/22
- 14) R. K. Buraiski - [Signature] 28-9-2022

Specimen of the Circular issued by the Committee for the teaching staff informing them to collect Attendance Registers from the Administrative Office

सूचना





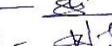

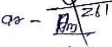
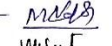
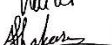

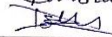

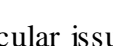
वरिष्ठ महाविद्यालयातील सर्व सन्माननिय प्राध्यापकांना सूचना वजा विनती करण्यात येते की
आहे त्याची यादी सहा प्राध्यापक डॉ राजेश बहुरूपी यांचा कडे दि. 28-9-2022 पर्यंत देवून समितीला
सहकार्य करावे .

धन्यवाद

दिनांक : 26-09-2022

आपला


Secretary Attendance Committee

- Dr. S. Dighu 
- (13) R.K. Guravahi -  28-9-2022
- 2) M.R. Chavan - 
 - 3) S.K. Shinde -  26-9-2022
 - 4) S.B. Kubade - 
 - 5) S.V. Wasekar - 
 - 6) M.V. Kadam -  26/09/2022
 - 7) A.V. Mahawadiwar - 
 - 8) M.V. Nandanwar - 
 - 9) V.S. Vigneshwar - 
 - 10) A.S. Thakare - 
 - 11) R.D. Mishra - 
 - 12) D.S. Dhamdar - 

Specimen of the Circular issued by the Committee for the teaching staff seeking the names of those students who were absent 100% or whose attendance fell below 75%.

2022-23

सूचना

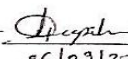
प्रवेश प्रक्रियेशी निगडी होणा-या बदला मध्ये जे जे बदल प्रवेश प्रक्रियेशी निगडीत होतील त्याची माहिती Attendance Committee सचिव यांना दयावी तसेच प्रवेशित विद्यार्थ्यांच्या यादया सुध्दा संबंधित विषयाच्या प्राध्यापकांना उपलब्ध करून दयाव्यात.

धन्यवाद

दिनांक : 24-09-2022

आपला


Secretary Attendance Committee

D.W. Parwe -  26/09/2022

Specimen of the Circular issued by the Committee for the clerk concerned instructing her to inform, from time to time, the changes made in the admission process, if any.

BHIWAPUR MAHAVIDYALAYA BHIWAPUR

LIST OF STUDENTS WITH LESS THAN 75% ATTENDANCE (2022-23)

Sr.No	Name of Student	Attendance Status
01	Sahil . J. Pathan	Below75%
02	Shakil .M. Ansari	Below75%
03	Ganesh.K.Kade	Below 75%
04	Supriya .L. Meshram	Below75%
05	Suraj S. Bhoge	Below75%
06	Vivek .D. Shrirame	Below 75%
07	Karan .U. Chandanbawane	Below75%
08	Swapnil . R.Hadgode	Below75%
09	Dipak .L. Shahare	Below 75%
10	Ajay.S. Tumdam	Below75%
11	Knushal G. Katwale	Below75%
12	Ku.Sushmita .G. Pal	Below 75%
13	Sudhansu.A.Chauhari	Below75%
14	Ku. Rajkanya .A. Meshram	Below75%
15	Rohit.S. Ankar	Below 75%
16	Ku. Radhika.S. Shrirame	Below75%
17	Vishal.V. Barekar	Below75%
18	Krushana.P. Mandurkar	Below 75%
19	Sukram D.Sahare	Below75%
20	Aryan.A. Fulzale	Below75%
21	Yogesh.R. Dhare	Below 75%
22	Nikhil.t.Shende	Below75%
23	Akash.P. Bawane	Below75%
24	Sahil.P. Yeole	Below 75%
25	Ravina.N. Todse	Below75%
26	Ku.Purwa.N. Ingole	Below75%
27	Rohit .P. Ambone	Below75%
28	KU. Supriya.L. Meshram	Below75%
29	Anshu.S. hatwar	Below75%


PRINCIPAL
Bhiwapur Mahavidyalaya
Bhiwapur, Dist. Nagpur

List of students whose attendance in the College is below 75%.

BHIWAPUR MAHAVIDYALAYA BHIWAPUR

LIST OF STUDENTS WITH LESS THAN 75% ATTENDANCE (2022-23)

Sr.No	Name of Student	Attendance Status
01	Achal .G. Gongal	Below75%
02	Nilesh .A. Nimje	Below75%
03	Vipul. R. Tambe	Below 75%
04	Sandesh.C. Dhone	Below75%
05	Hardip.S. Ambade	Below75%
06	Aniket S. Dupare	Below 75%
07	Vinod.V. Dupare	Below75%
08	Prashant.S.Bgrkute	Below75%
09	Bhagyashree.S.Kukade	Below 75%
10	Akansha.M. Dahare	Below75%
11	Saili .D. Sontakke	Below75%
12	Kartik.D. Malode	Below 75%
13	Chetan.P. Lande	Below75%
14	Sumit.H. Rohankar	Below75%
15	Ku. Samiksha .A. Shende	Below 75%
16	Ku. Neha.M. Kulmethe	Below75%
17	Aniket.D. Dhare	Below75%
18	Suraj.M. Nagpure	Below 75%
19	Ku. Jyoti .D. Katekhaye	Below75%
20	Sujil.S. Kaikade	Below75%
21	Harshal.P. Mandurkar	Below 75%
22	Ankit.A. Shrirame	Below75%
23	Akash.V. Gajghate	Below75%
24	Ku. Payal.D. Nipane	Below 75%
25	Ku. Akansha.R.Zode	Below75%
26	Akshay.D.Dhote	Below75%
27	Chetan.A. Pangul	Below 75%
28	Karan.M. Waghmare	Below75%
29	Swapnil.N. Waghmare	Below 75%
30	Ayush.A.Naik	Below75%
31	Chetan .S. Shinde	Below75%
32	Shubham.Y.Mire	Below 75%


PRINCIPAL
Bhiwapur Mahavidyalaya
Bhiwapur, Dist. Nagpur

List of students with less than 75% attendance.

Bhivapur
PRINCIPAL
Bhiwapur Mahavidyalaya
Bhiwapur, Dist. Nagpur

Philately: King Of Hobbies
COLLECT
INDIA POSTAGE STAMPS
CONTACT
Nearest Philatelic Bureau

INDIA 50

POST CARD
पॉस्ट कार्ड
पिन PIN 441201
PH. 9421222486

पिन PIN 441201
(एस लाइन के नीचे न तो लिखें और न ही मुद्रित करें Do not write or print below this line)

आपगांस भाविनय कळवेव्यात येते को, आपला पाल्य नामे: प्रतिक्षा शंकर फेंडर ही महाविद्यालयत सतत अनुपस्थीत आते. तीची वर्गातील उपस्थीती 75 टक्क्यापेक्षा कमी असल्यामुळे महाविद्यालयातर्फे तीचा प्रवेश रद्द केला जावू शकतो. तरी आपण तीला महाविद्यालयत नियमित वर्ग कळव्याची उपस्थीती राहण्याची सुचना करालो.
धन्यवाद

Specimen of the Post-card posted to the students who 100% were absent or whose attendance fell below 75%.

JOB
GEORGE
Principal

Digitally signed by
JOB GEORGE
Date: 2023.09.12
17:06:19 +05'30'

Bhiwapur Mahavidyalaya



BHIWAPUR MAHAVIDYALAYA, BHIWAPUR
ARTS, COMMERCE & SCIENCE (JUNIOR & SENIOR)
ACCREDITED WITH GRADE B (CGPA- 2.54) BY NAAC BENGALURU

Syllabus of Bridge Course
Academic Session 2022-2023



तमसो मा ज्योतीर्गमय

जि. नागपूर

Under Graduate

(BA-I, B. Sc.- I & B. Com-I& B.Voc.-I)

Foreword

The need to introduce a Bridge Course was to ease the transition of students from Higher Secondary to a University system of academics and examination patterns.

A week-long course designed by the faculties exposes the students to understand and facilitate the use of academic conventions. Bridge Course in Languages helps the students to prepare in developing their Reading, Writing, and Listening & Speaking Skills. Likewise Bridge Courses in Social Sciences, Science & Professional Courses create an amiable academic environment necessary for better understanding of the prescribed syllabi.

The advantage of Bridge Courses is that it creates a necessary basis to augment students' communication in social conversations, academic discussions and presentations.

JOB I

GEORGE

Principal

Digitally signed by JOB I
GEORGE

Date: 2023.09.29
20:18:04 +05'30'

तमसो मा ज्योतीर्गमय

जि. नागपूर

Index

Undergraduate

	S. No	Name of the Course	Page No
BA-I	1	English	
	2	Marathi	
	3	Political Science	
	4	Economics	
	5	Sociology	
	6	History	
	7	English Literature	
	8	Marathi Literature	
	9	Ambedkar Thought	
B. Com- I	10	English	
	11	Marathi	
	12	Business Organization	
	13	Company Law	
	14	Business Economics	
	15	Financial Accounting	
B. Sc. CBZ I & II	16	English *	
	17	Marathi *	
	18	Chemistry –I & Chemistry -II	
	19	Botany –I & Botany -II	
	20	Zoology –I & Zoology -II	
B. Sc. PCM I & II	21	English *	
	22	Marathi*	
	23	Physics –I & Physics -II	
	24	Chemistry –I & Chemistry -II	
	25	Mathematics –I & Mathematics II	
B. Voc-I	26	Food Processing & Engineering	
		a. English & Communicative English-I	
		b. Soft Skills Development-I	
		c. Aptitude Development -I	
		d. Food Chemistry-I	
	e. Food Science –II		
	27	Building Technology	
		a. English & Communicative English-I	
		b. Soft Skills Development-I	
		c. Aptitude Development -I	

		d. Bar Bender & Fixer –I	
		e. Bar Bender & Fixer –II	
	28	Software Development	
		a. English & Communicative English-I	
		b. Soft Skills Development-I	
		c. Aptitude Development -I	
		d. Computer Fundamentals	
		e. Programming in 'C'	
	29	Hardware Technology & Networking	
		a. English & Communicative English-I	
		b. Soft Skills Development-I	
		c. Aptitude Development -I	
		d. Computer Fundamentals	
		e. Computer & Networking Organization -I	



DEPARTMENT OF ENGLISH
COMPULSORY ENGLISH
(New Course as per NEP2020)

Introduction:

Students will be introduced to Prose, Poetry, Writing Skills, & Language Study. An introduction to understanding and writing on picture comprehension will be taken up.

Methodology: Lecture Method

Beneficiaries: Students of BA-I Compulsory English.

Duration: One week (18/7 2022 to 25/7/2022)

Syllabus

Unit –I

Introduction to Prose

Unit -2

Introduction to Poetry

Unit -3

Introduction – Writing Skills

Unit-4

Introduction -Language Study

Unit -5

Picture Comprehension as Assignment

Methodology

Lecture Method

Conclusion

Bridge Course is expected to yield visible outcomes as each Unit was extensively dealt with referring to the Prescribed Units in the Syllabus.

Submitted by

DEPARTMENT OF MARATHI

अभ्यासक्रम

बी.ए.भाग-1. मराठी

:-मराठीसाहित्य महामंडळाचेलेखनविशयक नियम-(षुध्दलेखन)

1) अनुस्वार (टिंब)

उदा. चिंच,तंटा,निबंध,गुलकंद,जातांना,पंडित, चंचल.

अ) नामांच्या व सर्वनामांच्याअनेकवचनीसामान्यरूपांवरविभक्तीप्रत्यय व षब्दयोगीअव्यय लावतानाअनुस्वार द्यावा.
(एकवचन)(अनेकवचन)

उदा. लोकांना, मुलांनी, घरांपुढे, तुम्हांस, लोकांसमोर.

उदा.मुलास (एकवचन) मुलांस (अनेकवचन)

घरात (एकवचन) घरांत (अनेकवचन)

ब) लिंगानुसारबदलणाऱ्याविशेषांच्यानपुसकलिंगी रूपावर येणारेअनुस्वार-

उदा. काळीं-गोरीं (मुलें) चांगली (फळें) पांढरी (फुलें)

अर्थभेद-उदा. नाव (नौका), नांव (नाम), पांच (संख्या) पाच (रत्नप्रकार), कां (कारण) का (काय)

2) ऱ्हस्व-दिर्घ

मराठीतीलतत्समइ-कारान्तआणिउ-कारान्त षब्ददिर्घलिहावा.

उदा. कवी, मती, गती. पाटी, जादू, विनंती.

:-उपान्त्य दिर्घई-ऊअसलेल्या षब्दाचाईकार-ऊकारसामान्यरूपाच्यावेळी-ह्रस्वलिहावा.

उदा. गरिबास,वकिलांना, सुनेला, वसुलाची, नागपुरास.

3) पूरहाग्रामवाचक षब्दकोणत्याहीग्रानामासलावतानादिर्घोपान्त्य लिहावा.

उदा. भिवापूर, नागपूर, तारापूर, चंद्रपूर, सोलापूर.

:-व्यावहारिकमराठी: स्वरूपआणिभूमिका-

अ) पत्रलेखन

ब) सारांषलेखन

क)बातमीलेखन

ड) मुलाखतलेखन

इ)भाशांतर

DEPARTMENT OF POLITICAL SCIENCE

Introduction

The need to introduce a Bridge Course was to ease the transition of students from higher secondary to a university system of academics and examination patterns.

A weeklong course exposes the students to understand and use of academic conventions. Especially the Political Science Bridge Course helps the students to improve their understanding and capability to apply theories in practice. It enhances academic discussions and presentations.

Objectives

- To make the students understand the basics of Political science
- To understand Indian as well as other democratic Political systems
- To understand and apply theories in use
- To write summaries and short reports in an academic style
- To make the students understand the basics of constitution

Duration One week (19/07/2022 to 23/07/2022)

Contact Hours As per the schedule (Time Table)

Beneficiaries BA –I (All Students having political Science as an optional subject)

UNIT I

- Introduction to subject
- Scope of the Political Science
- Basics of Political Science
- Introduction to Traditional and Modern Political Science

UNIT II

- Basics of Indian Political System (Constitutional point of view)
- Indian parliament: President, Legislature and Executive
- Government (Central and State) and Administration
- Judicial System: Composition and salient features

UNIT III

- Process and means of Political Socialization
- Political Parties (National and State)
- Pressure Groups and NGO

UNIT IV

- Meaning of Theory and practice
- Introduction to Natural Rights, Human Rights and Fundamental Rights
- Introduction to Liberty and Equality
- Introduction to Justice

Methodology

1. Use of Dialectic Method
2. Newspaper reading
3. Group discussion
4. Use of Audio Visual Aid
5. Providing study materials (Book form, Xerox, audio and video aid)

Conclusion

Bridge Course objectives have been fulfilled. Bridge course being short and functional in nature yielded visible outcomes. Each unit based on diagnosis of the past experiences of the faculty provided an accelerated and focused learning opportunity for the students.

DEPARTMENT OF ECONOMICS

SESSION 2022-23
B.A.-I ECONOMICS
BRIDGE COURSE REPORTING
19/7/2022 TO 28/07/2022

Sr. No.	Name of Topic	Objective	Areas to be covered	Suggested Methodology	Teaching Aids	Time & Date	Attend Students
01	Basic Concept of Economics	Importance of Welfare & Wealth	Meaning & Definition of Welfare, Relation Between Welfare and Wealth	Lecture cum interaction With Students	Lecture cum interaction With Students	48 Minutes 19/7/22 9.16 to 10.04	24
02	Basic Concept of Economics	Importance of Basic Concept in Economics	Demand: Meaning & Definition Supply : Meaning & Definition	Lecture cum interaction With Students	White Board	48 Minutes 20/7/22 10.19 to 11.07	31
03	Basic Concept of Economics	Importance of Basic Concept in Economics	Utility : Meaning, Definition , Types & Characteristics	Lecture cum interaction With Students	White Board	48 Minutes 25/7/22 11.07 to 11.55	25
04	Economics Definition	Understand the Importance of Economics Definition	Definition : Adam smith, Dr. Marshal, Prof. Robbins	Lecture cum interaction With Students	White Board	48 Minutes 26/7/22 9.16 to 10.04	27
05	Teaching Methods of Economics	Importance of Teaching Methods in Economics	Micro & Macro Methods: Meaning, Definition, Advantages and Dis-Advantages	Lecture method & Activity method	White Board	48 Minutes 27/7/22 10.19 to 11.07	19
06	Teaching Methods of Economics	Importance of Teaching Methods in Economics	Deductive & Inductive Methods: Meaning, Definition, Advantages and Dis-Advantages	Lecture method & Activity method	White Board	48 Minutes 28/7/22 10.19 to 11.07	25

Date : 30/07/2022


Dr. Sunil K. Shinde
Head Department of Economics

An Introduction

Duration – One week

Contact Hours – as per the schedule (Time Table) 03/08/ 2022 to 13/08/2022

48 minutes each every day

Beneficiaries – B.A. I Sem. Sociology Students

Subject – Relevant Subjects of First Year

Objectives

1. The paper to induct the students to sociology as the beginner of the subject.
2. the paper thus aims to expose the students to the basic concepts in sociology

Course Outcomes:

1. To create General awareness and increase understanding about the subject.
2. Prepare to students who not opt the sociology at HSC level.
3. To create the understanding within the difference between previous study of sociology and graduation level.

Unit –I

1. Understanding Sociology

- A. Meaning of Sociology
- B. Relations of Sociology with Human Life
- C. Need of Sociology

Unit II

2. Emergence of Sociology

- A. Sociology and Renessa
- B. Sociology and Great Transformation
- C. Evolution of Sociology as Science

Unit III

3. Sociology for Development

- A. Sociology as Carrier
- B. Sociologist as Social Engineer
- C. Sociologist as Researcher

Unit IV

4. Perspective in Social Understanding

- A. Sociology as a science
- B. Sociology as a Critique of Society
- C. Social phenomenon as a material

Methodology - Lecture method

Conclusion - Unit test conducted & found that these concepts cleared

DEPARTMENT OF HISTORY**BRIDGE COURSE REPORTING**

20/7/2022 TO 25/7/2022

Sr. No.	Name of Topic	Objective	Areas to be covered	Suggested Methodology	Teaching Aids
01	What is History ? Its appearance and scope	To make the students aware of the meaning of history, its interpretation as well as the nature and scope of history	From ancient times to modern times	Lecture cum interaction With Students	White Board & Marker pen
02	Tools of history 1) Primary tools 2) Secondary devices	Explain the importance of primary and secondary tools to the students	Primary Tools - Physical Tools, Intangible Tools, Literary Tools, Non-Physical Tools	Lecture cum interaction With Students	White Board & Marker pen
03	Prehistoric	To impart knowledge of prehistoric times to the students	Palaeolithic or Old Stone Age, Neolithic Age and Metal Age	Lecture cum interaction With Students	White Board & Marker pen
04	Subaltern, local and oral history	Explain the importance of Subaltern, local and oral history	From ancient times to modern times	Lecture cum interaction With Students	White Board & Marker pen
05	Studies and teaching methods in history	Explain to students the teaching and learning methods in history	From ancient times to modern times	Lecture cum interaction With Students	White Board & Marker pen
06	Important of History	Explain the importance of history	From ancient times to modern times	Lecture cum interaction With Students	White Board & Marker pen

ENGLISH LITERATURE
(New Course as per NEP2020)

Introduction:

Students will be introduced to different literary terms and historical, social & Cultural background of English Literature of the 16th Century. A brief glimpse of the Bridge Course will orient the learners to appreciate literature in its originality.

Methodology: Lecture Method

Beneficiaries: Students of BA-I English Literature as optional subject.

Duration: One week (18/7 2022 to 25/7/2022)

Syllabus

Unit –I

Introduction to Section A- Historical, Social & Cultural Background

Unit -2

Introduction to Section B – Literary Terms

Unit -3

Introduction to Poetry especially Sonnets

Unit-4

Introduction to Prose (Essays)

Unit -5

Introduction to Drama (William Shakespeare's Romeo & Juliet)

Methodology

Lecture Method

Conclusion

Bridge course yielded visible outcomes as each unit was extensively dealt with referring to the Historical, Social & Cultural Background.

DEPARTMENT OF COMMERCE

DEPARTMENT OF ENGLISH

COMPULSORY ENGLISH

Introduction:

Students will be introduced to Prose, Poetry, Writing Skills, & Language Study. An introduction to understanding and writing on picture comprehension will be taken up.

Methodology: Lecture Method

Mode – online

Beneficiaries: Students of BCom-I Compulsory English.

Duration: One week

Syllabus

Unit –I

Introduction to successful personalities

Understanding Personality and ways to improve oneself in times of adversity

Unit -2

Introduction to Short Stories

Application of the analysis to understanding personalities in the given short stories

Unit -3

Introduction -Language Study

Practice worksheets to revise the understanding of parts of speech.

Methodology

Lecture Method

Conclusion

Bridge Course is expected to yield visible outcomes as each unit was extensively dealt with referring to the Prescribed Units in the Syllabus.

DEPARTMENT OF MARATHI

Marathi: Program Outcomes

- उद्दिष्टे:-
1. मराठी भाषेविषयी विद्यार्थ्यांमध्ये अभिरुची निर्माण करणे.
 2. साहित्यलेखनाची व वाचनाची आवड निर्माण करणे.
 3. विद्यार्थ्यांमध्ये असलेल्या सुप्त कलांगुणांना वाव देऊन त्यांच्यात साहित्यविषयक वृद्धिंगत करणे.
 4. साहित्यातून मानवतावादी दृष्टिकोण रुजविणे.

Marathi: Course Outcomes

Class	Course	Outcomes (Students able to do)
F.Y. B.Com.	SEM I & II शब्दसाधना	By the end of this course, the students will be able to: CO1 भारतीय लोकशाहीचे मूल्य विद्यार्थ्यांमध्ये रुजविणे. CO2 ग्रामीण जनजिवन व शेतीनिष्ठेशी विद्यार्थ्यांची नाळ जोळणे. CO3 संताच्या व्यावहारिक विचारांचा परिचय घडविणे. CO4 शाहू महाराजाच्या आरक्षण विषयी विचारांचा परिचय घडविणे. CO5 काव्यातील रसग्रहणक्षमता विकसीत करणे. CO6 विद्यार्थ्यांमध्ये आधुनिक मूल्य रुजविणे CO7 विद्यार्थ्यांमध्ये सामाजिक बांधिलकी निर्माण करणे. CO8 विद्यार्थ्यांमध्ये सर्जनशीलता निर्माण करणे.
S.Y. B.Com.	SEM III & IV भाषा दर्शन	By the end of this course, the students will be able to: CO1 मातृभाषेची आवड व जाणीव निर्माण करणे CO2 प्राचिन मराठीचे वैशिष्ट्य स्पष्ट करणे. CO3 विनोदी लेखनात खेळकरवृत्तीचे दर्शन घडविणे. CO4 संत साहित्यातून सामाजिक, सांस्कृतिक, आध्यात्मिक लोकशाहीचा पुरस्कार करणे. CO5 स्त्री विषयक जाणिव जागृती करणे. CO6 वृत्त लेखन व कल्पना विस्तार तंत्राची माहिती अवगत करणे.

5. साहित्यातून समाजातील प्रश्नांना वाचा फोडून त्यांचे निराकरण करणे.

ध्येय:-

1. भावी काळात विद्यार्थ्यांमधून साहित्यनिर्मिती करणे.
2. अध्यापन व अध्ययनात विद्यार्थ्यांना सहभागी करून संवादशील वातावरण निर्मिती करणे.
3. विभागात विविध उपक्रमांचे आयोजन करून मराठी भाषेचा दर्जा वाढविणे.
4. विद्यार्थ्यांमध्ये संशोधनवृत्ती वृद्धिंगत करणे.
5. मराठी भाषेची प्रयोगशाळा निर्माण करणे.

SUBJECT: BUSINESS ECONOMICS

Unit I:

1. Economics-Meaning,
2. Business Economics- Meaning, Scope and objectives
3. Difference between General Economics and Business Economics.

Unit II

1. Micro Economics - Definition, scope, merits and demerits
2. Macro Economics- Definition, scope, merits and demerits.

Unit III

1. Law of Demand, Examples.
2. Demand determinants,
3. Changes in demand
4. Exceptions to the law of demand
5. Elasticity of Demand

Unit IV

1. Law of Supply, Examples. & Criticisms
2. Factors influencing supply



FUNDAMENTAL ACCOUNTING

UNIT I

- Meaning of Book-keeping & Accounting
- Objects of Accounting
- Function of Accounting
- Branches of Accounting

UNIT II

- Type of Accounting
- Books of Book-keeping and Accountancy: Journal, Ledger,

UNIT III

- Types of Subsidiary Books- Purchase Book, Sales Book, Sales Return books, Bill Payable Book Cash Book

UNIT IV

- Type of Cash Books
- Trial Balance
- Journal Entries.

M.S. OFFICE M.S. Word

UNIT I

- Back Stage View (File); Creating, Saving, Opening & Closing of Document.
- Editing text Document, Inserting & Deleting text,
- Tool bars; Inserting Table & Pictures, Shapes.
- Icon, Smart Art, Drop Cap, Date & Time.

UNIT II

- Object: Word Art, Special Symbols, Hyperlink.
- Header footer, Page Numbering,
- Charts, Use Columns and breaks: using Steps by Step, Mail Marge.

UNIT III

- Review document using, Spelling and Grammar check.
- Word count: Different view of word document.
- Change the view of document; Using format painter.

UNIT IV

- Creating styles; Using Page Setup Settings, Printing of the Document. Sharing the document.

DEPARTMENT OF SCIENCE

DEPARTMENT OF ENGLISH

COMPULSORY ENGLISH
(New Course as per NEP2020)

Notice

All the students of First Year B.Sc. are hereby informed to attend One Week Bridge Course from **18 July 2022 to 25 July 2022** as per the Time Table given below.

Bridge Course Time Table w.e.f. 18 July 2022

Day	1	2	3		4	5
Time	10.30 am -11.15 am	11.15 am - 12.00 pm	12.00 pm -12.45 pm	12.45 pm -1.00 pm	1.00 pm -1.45 pm	1.45 pm -2.30 pm
Monday	Maths/Bot	Marathi	English	Recess	Chem	Phy/Zoo
Tuesday	Marathi	English	Maths/Bot		Chem	Phy/Zoo
Wednesday	English	Maths/Bot	Phy/Zoo		Marathi	Chem
Thursday	English	Maths/Bot	Phy/Zoo		Marathi	Chem
Friday	English	Maths/Bot	Chem		Marathi	Phy/Zoo
Saturday	Marathi	Maths/Bot	Chem		English	Phy/Zoo

Introduction:

Students will be introduced to Prose, Poetry, & Language Study. An exclusive Bridge Course will be taken up for Listening, Speaking, Reading & Writing Skills.

Methodology: Lecture Method

Beneficiaries: Students of BSc-I Compulsory English.

Duration: One week (18/7 2022 to 25/7/2022)

Syllabus

Unit –I

Introduction to Prose

Unit -2

Introduction to Poetry

Unit -3

Introduction – Writing Skills

Unit-4

Introduction -Language Study

Unit-5

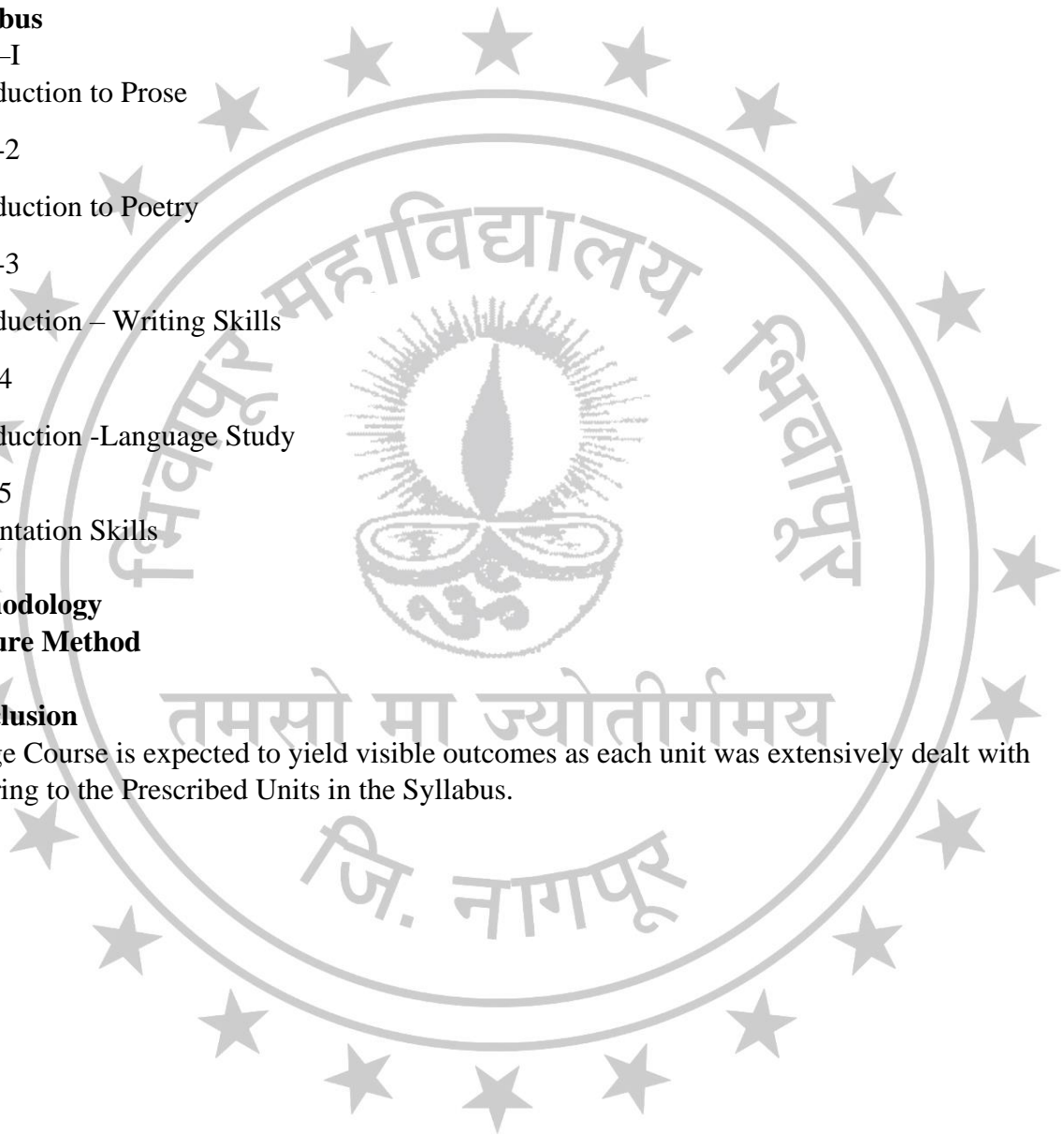
Presentation Skills

Methodology

Lecture Method

Conclusion

Bridge Course is expected to yield visible outcomes as each unit was extensively dealt with referring to the Prescribed Units in the Syllabus.



DEPARTMENT OF MARATHI

Marathi: Course Outcomes

Class	Course	Outcomes (Students able to do)
F.Y. B.Sc.	SEM I साहित्य सेतू	By the end of this course, the students will be able to CO1 विद्यार्थ्यांमध्ये साहित्य विषयक आवड निर्माण करणे CO2 वाचन संस्कृतीचा पुरस्कार करणे CO3 भारतीय संविधानाचे महत्व समजावून सांगणे CO4 मानवी मुल्यांची जपणूक करणे CO5 कविता लेखनाचे तंत्र अवगत करणे CO6 पर्यावरण विषयक जागृती निर्माण करणे CO7 व्यावहारिक मराठीचे महत्व समजावून सांगणे
	SEM I साहित्य सेतू	By the end of this course, the students will be able to CO1 संताचा मानवतावादी दृष्टिकोण विद्यार्थ्यांना समजावून सांगणे CO2 राष्ट्रिय एकात्मता व अखंडता टिकवण्यासाठी विद्यार्थ्यांना कार्यप्रवृत्त करणे CO3 नवकवितेचे तंत्र अवगत करणे CO4 स्वातंत्र्योत्तर परिस्थितीचे दर्शन घडवीने CO5 स्त्री समस्याला वाचा फोडणे, कृषि संस्कृतीबद्दल आपूलकी निर्माण करणे CO6 अनुवादाचे तंत्र अवगत करणे

Marathi: Program Outcomes

उद्दिष्टे:-

1. मराठी भाषेविषयी विद्यार्थ्यांमध्ये अभिरुची निर्माण करणे.
2. साहित्यलेखनाची व वाचनाची आवड निर्माण करणे.
3. विद्यार्थ्यांमध्ये असलेल्या सुप्त कलांगुणांना वाव देऊन त्यांच्यात साहित्यविषयक वृद्धिंगत करणे.
4. साहित्यातून मानवतावादी दृष्टिकोण रुजविणे.
5. साहित्यातून समाजातील प्रश्नांना वाचा फोडून त्यांचे निराकरण करणे.

ध्येय:-

1. भावी काळात विद्यार्थ्यांमधून साहित्यनिर्मिती करणे.
2. अध्यापन व अध्ययनात विद्यार्थ्यांना सहभागी करून संवादशील वातावरण निर्मिती करणे.
3. विभागात विविध उपक्रमांचे आयोजन करून मराठी भाषेचा दर्जा वाढविणे.
4. विद्यार्थ्यांमध्ये संशोधनवृत्ती वृद्धिंगत करणे.
5. मराठी भाषेची प्रयोगशाळा निर्माण करणे.

DEPARTMENT OF CHEMISTRY

Concept- A Bridge Course is a university-preparation course for newly admitted students with an academic curriculum that is offered to mature students as a means of preparing for the intellectual challenges in education at university level. Successful completion of Bridge Course helps students to compensate the gap between pre-university and university level curriculum. Bridge Course is a tool to help students succeed in their graduate level studies.

Necessity- It is primarily offered courses to students who need to improve their understanding in subjects that relate to particular study programmes. Bridge course is short, focused learning programmes designed to help junior college students to enter in higher education institutions.

AIMS AND OBJECTIVE-The main objective of the course is to bridge the gap between subjects studied at pre-university level and subjects they would be studying at under graduate level.

DURATION- 1 week (from 18/07/2022 to 25/07/2022)

DATE OF COMMENCEMENT- 18/07/2022.

Syllabus Bridged

Inorganic Chemistry

Unit I- Periodic table Periodic trends in properties of Elements - a) Atomic radius b) Ionization potential c) Electronegativity d) Ionic radius e) Density.

Organic Chemistry

Unit I- Some basic concept of Chemistry, Atomic and Molecular Structure, Periodic table and their properties, Solid State, Solution and Colligative Properties, Chemical Thermodynamics, Coordination Chemistry.

Unit II- Fundamentals in Organic Chemistry, Aliphatic (Alkanes Alkenes and Alkynes) and Aromatic Hydrocarbons, Alcohols Phenol and Amines, Introduction to Carbonyl and Carboxyl Chemistry, IUPAC nomenclature, Biomolecules, Chemistry in everyday life.

Physical Chemistry

Unit I- State of Matter 1. The three states of matter 2. Intermolecular interaction 3. Hydrogen bonding 4. The gaseous state 5. Boyle's law, Charles law. 6. Gay Lussac's law, Avogadro law 7. Kinetic theory - molecular speeds 8. Liquid state 9. Vapour pressure 10. Surface tension 11. Viscosity.

Report

Department of Chemistry conducted the 1-week bridge course from dated **18/07/2022 to 25/07/2022**. Summary of lectures conducted is given below

Summary of lectures conducted-

Lecture No.	Date	Syllabus Taught	Syllabus Bridge	No. of Students
Lecture 1	18/07/22	General trends in periodic table a) Atomic radius b) Ionization potential c) Electronegativity d) Ionic radius e) Density	Inorganic Chemistry Unit I- Periodic table & Periodic properties	18
Lecture 2	19/07/22	Some basic concept of Chemistry, Atomic and Molecular Structure, Periodic table and their properties,	Organic Chemistry Unit I Solid State, Solution and Colligative Properties,	15
Lecture 3	20/07/22	Aliphatic (Alkanes Alkenes and Alkynes) and Aromatic Hydrocarbons, Alcohols Phenol and Amines	Unit II Fundamentals in Organic Chemistry	14
Lecture 4	21/07/22	Introduction to Carbonyl and Carboxyl Chemistry, IUPAC nomenclature, Biomolecules, Chemistry in everyday life.		12
Lecture 5	23/07/22	1.The three states of matter 2. Intermolecular interaction 3. Hydrogen bonding 4. The gaseous state	Physical Chemistry Unit I State of Matter	12
Lecture 6	25/07/22	5.Boyle's law, Charles law. 6. Gay Lussac's law, Avogadro law.		23
Lecture 7	25/07/22	7. Kinetic theory - molecular speeds 8. Liquid state 9. Vapour pressure 10. Surface tension 11. Viscosity.		23

DEPARTMENT OF PHYSICS

Concept- A Bridge Course is a university-preparation course for newly admitted students with an academic curriculum that is offered to mature students as a means of preparing for the intellectual challenges in education at university level. Successful completion of Bridge Course helps students to compensate the gap between Pre-University and University level curriculum. Bridge Course is a tool to help students succeed in their graduate level studies.

Necessity- It is primarily offered courses to students who need to improve their understanding in subjects that relate to particular study programmes. Bridge course is short, focused learning programmes designed to help junior college students to enter in higher education institutions.

AIMS and OBJECTIVE-The main objective of the course is to bridge the gap between subjects studied at Pre-University level and subjects they would be studying at under graduate level.

DURATION- 1 week (from 18/07/2022 to 25/07/2022)

DATE OF COMMENCEMENT- 18/07/2022.

SYLLABUS BRIDGED

PAPER-I

Elasticity, modulus of elasticity, viscosity, surface tension, Newtons laws of motion, moment of inertia, oscillation, simple harmonic motion, stationary waves, thermal properties of material, kinetic theory of gases.

PAPER-II

Electrostatics, Dielectrics, Electromagnetic Induction, Time Varying Field and Electric Current

REPORT-

Department of Physics conducted the 1-week Bridge Course from dated **18/07/2022 to 25/07/2022**. Summary of lectures conducted is given below

Summary of lectures conducted-

Lecture No.	Date	Syllabus Taught	Syllabus Bridge	No. of Students
Lecture 1	18/07/22	Units and Measurements	General Syllabus	05

Lecture 2	19/07/22	Laws of Motion, Inertia, Equations of Motion.	General Syllabus	06
Lecture 3	20/07/22	Properties of Matter, Basic of Elasticity	Unit-I (Paper-I)	05
Lecture 4	21/07/22	Viscosity and Surface Tension.	Unit-II and Unit III (Paper-I)	06
Lecture 5	23/07/22	Basic of Electrostatic and Dielectric	Unit-III (Paper-II)	06
Lecture 6	25/07/22	Basic of Electric Field and Electromagnetic Induction	Unit-III (Paper-II)	12
Lecture 7	25/07/22	Brief Revision	Unit-I and Unit-II	12



DEPARTMENT OF MATHEMATICS

A bridge course for newly admitted students is conducted every year before the commencement of the first semester classes

Concept-A Bridge Course is a university-preparation course with an academic curriculum that is offered to mature students as a means of preparing for the intellectual challenges of a university education, successful completion of which is recognized as a basis of admission to the University. **Bridge Course** is a tool to help students succeed in their graduate level studies.

Necessity – It is primarily offered courses to students who need to improve their understanding in subjects that relate to particular study programmes. **Bridge Courses** are short, focused learning programmes designed to help high school students to enter in higher education institutions. They will also be taught the connection between writing and thinking and how to use writing and reading for inquiry, learning, thinking and communicate in specific situations. They will be required to produce competent, professional writing through planning, drafting, revising and editing.

Objective

- 1) The main objective of the course is to bridge the gap between subjects studied at School/ Jr college level and subjects they would be studying in B.Sc. Graduation.
- 2) To make "learning of Mathematics as a pleasant experience".
- 3) To improve confidence of the slow learners to meet the knowledge requirements.
- 4) To prepare the new entrants for the intellectual challenges of a university education.

Duration - 1 week (from 18/07/2022 to 25/07/2022)

Commencement of Course – 18-July-2022.

Syllabus Bridged

I. Complex Number

Introduction of Complex Number - Fundamental Operations with complex number

Absolute Value - Properties of absolute value - Complex Conjugate - Properties of conjugate

Argand Diagram - Polar form - Argument

II. Matrices

Introduction of matrices - Types of matrices -Operations on matrices.

Properties of matrices – Applications of matrices -Determinants - Relation between matrices and determinants - Properties of determinants.

III. Differential Calculus

Limits and continuity - Concepts of continuity - Derivatives of a function - Differentiation rules - Derivatives of trigonometric function.

Chain rule - Techniques of differentiation - Total and partial derivatives.

IV. Integral calculus

Introduction of Indefinite and definite integrals- Properties of Indefinite and Definite Integrals-Proper and improper integrals-Applications of integration

Integration by Substitution - Integration by Parts - Integration by Partial Fraction

V. Differential Equations

ODE - PDE - Applications of ODE & PDE - Formation of ODE & PDE.

Order - Degree of differential equations-Applications of Differential equation

Linear & non linear - Homogeneous & non homogeneous equations.

Report

Department of Mathematics conducted the 1-week bridge course from dated **18/07/2022 to 25/07/2022**. Summary of lectures given

Summary of lectures conducted

Lecture No.	Date	Syllabus Taught	Syllabus Bridge	No. of students
Lecture 1	18/07/22	1. Introduction of Complex Number 2. Fundamental Operations with complex number 3. Absolute Value 4. Properties of absolute value	Paper I M-1: Elementary Mathematics Unit I- Complex Numbers and Elementary Function	08
Lecture2	19/07/22	1. Complex Conjugate 2. Properties of conjugate 3. Argand Diagram 4. Polar form 5. Argument	Paper I M-1: Elementary Mathematics Unit I- Complex Numbers and Elementary Function	09
Lecture3	20/07/22	1. Introduction of	Paper I	08

		<p>matrices –</p> <ol style="list-style-type: none"> Types of matrices Operations on matrices. Properties of matrices Applications of matrices 	<p>M-1: Elementary Mathematics Unit II- Matrices</p>	
Lecture4	21/07/22	<ol style="list-style-type: none"> Limits and continuity Concepts of continuity Derivatives of a function Differentiation rules 	<p><i>Paper II</i> M-2: Differential and Integral Calculus Unit II</p>	08
Lecture5	22/07/22	<ol style="list-style-type: none"> Derivatives of trigonometric function. Chain rule Techniques of differentiation Total and partial derivatives 	<p><i>Paper II</i> M-2: Differential and Integral Calculus Unit II</p>	09
Lecture6	23/07/22	<ol style="list-style-type: none"> Introduction of Indefinite and definite integrals- Properties of Indefinite and Definite Integrals- Applications of integration 	<p><i>Paper II</i> M-2: Differential and Integral Calculus Unit IV</p>	05
Lecture7	25/07/22	<ol style="list-style-type: none"> ODE – PDE – Applications of ODE & PDE Formation of ODE & PDE. Order - Degree of differential equations- Applications of Differential equation Linear & non linear - Homogeneous & non homogeneous equations. 	<p><i>Paper II</i> M-3: Geometry, Differential & Difference equation Unit III Second Order Linear Differential Equations</p>	11

DEPARTMENT OF ZOOLOGY

A bridge course for newly admitted students is conducted every year before the commencement of the first semester classes

Concept-A Bridge Course is a university-preparation **course** with an academic curriculum that is offered to mature students as a means of preparing for the intellectual challenges of a university education, successful completion of which is recognized as a basis of admission to the University. **Bridge Courses** are a tool to help students succeed in their graduate level studies.

Necessity – It is primarily offered courses to students who need to improve their understanding in subjects that relate to particular study programmes. **Bridge Courses** are short, focused learning programmes designed to help high school students to enter in higher education institutions.

Objective

- 5) The main objective of the course is to bridge the gap between subjects studied at School/ Jr. college level and subjects they would be studying in B.Sc. Graduation.
- 6) To make "learning of Zoology as a pleasant experience".
- 7) To improve confidence of the slow learners to meet the knowledge requirements.
- 8) To prepare the new entrants for the intellectual challenges of a university education.

Duration - 1 week (from 18/07/2022 to 25/07/2022)

Commencement of Course – 18-July-2022.

Syllabus Bridged

Unit I - Animal kingdom:

- 1.1. Phylum Porifera,
- 1.2. Phylum - Coelenterata (Cnidaria.)
- 1.3. Phylum Platyhelminthes, Phylum - Aschelminthes (Nemotoda),
- 1.4. Phylum - Annelida

Unit II- Environmental biology:

- 2.1. Biodiversity
- 2.2. Conservation of biodiversity
- 2.3. Causes of reduction of biodiversity
- 2.4. Pollution

Report

Department of Zoology conducted the 1-week bridge course from dated 18/07/2022 to 25/07/2022. Summary of lectures given

Lecture No.	Date	Syllabus Taught	Syllabus Bridge	No. of students
Lecture 1	18/07/22	5. Introduction Zoology 6. Kingdom animalia 7. Chordates and non-chordates 8. Phylum- <i>Porifera</i>	Paper I Life and diversity of animals- non-Chordates Unit II- <i>Porifera</i>	08
Lecture2	19/07/22	6. <i>Coelenterata</i>	Life and diversity of animals- non-Chordates Unit II- 2.3 <i>Coelenterata</i>	05
Lecture3	20/07/22	6. <i>Platyhelminthes</i> 7. <i>Aschelminthes</i>	Life and diversity of animals- non-Chordates Unit III- 3.1 Helminthes	06
Lecture4	21/07/22	5. <i>Annelida</i>	Life and diversity of animals- non-Chordates Unit IV- 4.1 <i>Annelida</i>	09
Lecture5	22/07/22	5. Introduction to environmental science 6. Biodiversity	Paper II Environmental biology Unit III- 3.1 Biodiversity	06
Lecture6	23/07/22	4. Conservation methods	Paper II Environmental biology Unit III- 3.1 Biodiversity and its conservation	05
Lecture7	25/07/22	5. Causes of biodiversity loss.	Paper II Environmental biology Unit III- 3.2 Causes of reduction of biodiversity	10

Summary of lectures conducted

DEPARTMENT OF BOTANY

INTRODUCTION:

Any study that involves Plants as its primary focus can be considered a part of Botany. Botany is the branch which deals with the study of the plant kingdom, its classification, habits and habitats, living and extinct, Morphology, Physiology, Embryology, Anatomy, Cytology, Genetics, Histology, Neonatology, Taxonomy and evolution.

Although familiar with subject Botany the entire syllabus of B.Sc. Botany deals with new terms and topics which will be a problem for students coming from 12th class to understand in one stroke. So to revise, update and groom students with basics in Theory and Practicals a Bridge Course of Botany subject is organized by Asst. Prof. Darshana S. Dhamdar, Department of Botany, Bhiwapur Mahavidyalaya, Bhiwapur.

OBJECTIVE:

- To revise the basics of Botany subject and to introduce new topics and syllabus of B.Sc. I, Botany so that students get familiar with the terms which will be used during regular classes.
- To understand the fundamentals of the sub disciplines in Biology including Taxonomy, Cell and Molecular Biology, Genetics, Physiology, Biodiversity, Ecology and Applied Botany.
- To understand basic methods and aims of the Science of Biology.
- To make Students able to demonstrate proficiency in the experimental techniques and methods of analysis appropriate for their area of Specialization within Biology.
- To make students able to relate the Physical features of the environment to the structure of populations, communities, and Ecosystems.
- To make students able to identify the major groups of organisms with an emphasis on Plants and be able to classify them within a Phylogenetic Framework. ,
- To make students able to compare and contrast the characteristics of Plants that differentiates them from other forms of life.
- To develop students' Practical Biological skills.

Duration-One week

Contact Hours

Beneficiaries B.Sc. I.

Subject-Botany

SYLLABUS

Unit I -

What is Botany – Concept, meaning, Father of Botany, different Botanist & their work, Indian Botanist, evolution of Plants?

Systematic Botany – Concept of classification, How to write classification system, plant classification (5 kingdom System of classification), Important characters.

Unit II

Plant body – Introduction of Morphology, Introduction of Botanical terms & taxonomic terms, Economic importance of plant.

Unit III

Viruses and prokaryotes –Difference between prokaryotic cell and Eukaryotic cell,
General characteristics of Viruses, Types of Viruses, Economic importance of Viruses.

MATERIALS AND METHODS

- A screen to show the video and copies of the What is Botany? - Definition, Branches, & Tools lesson
- Student computers
- Text books for reference — theory and practical purpose
- Practical materials

OUTCOMES:

At the end of the course learning outcomes will be:

- The student has an enhanced knowledge and appreciation of topics related to Botany subject.
- Be able to develop interest and will be confident to perform in examination.
- Students have been familiar with basic Botany
- Be able to integrate related topics from separate parts of the course.
- Able to Place biological knowledge in context and show an understanding of the way biologists think and of the historical development of biological thought.
- Demonstrate the ability to connect and apply biological knowledge to other disciplines and to integrate knowledge into their personal and professional lives;
- Demonstrate the ability to engage in critical, independent, and creative thinking; and
- Demonstrate proficiency in writing and speaking about biological concepts and research.

तमसो मा ज्योतीर्गमय

जि. नागपूर

DEPARTMENT OF BACHELOR OF VOCATION (B.VOC)

HARDWARE TECHNOLOGY AND NETWORKING

Introduction: This course will help the students become Field Technician (Computing and Peripherals) and Hardware and Network Engineers/Administrator who are employed in software, hardware and networking servicing firms like telecom companies and equipment manufacturing firms. This course will give hand on training to the student considering that student gets an early platform to manage and figure out the complex failures of computer hardware and network and also manage to find a solution to make it work properly. The curriculum includes general education and skill development components having extensive practical and on-the job training along with periodic industrial visits and industry interactions.

Objectives of the Course:

1. Study the basic network and terminology of the computer networking and enumerate the layers of system computer.
2. The application of open system interconnection network system paradigms and protocols implemented services.
3. The knowledge of Network layer and services managing to generation routing protocols and IP addressing.
4. The course aims at considering gets an early platform to manage and figure out the complex failures of computer hardware and network and also manage to find a solution to make it work properly

Duration: One week

Contact Hours: Two hours per day

Subjects: Relevant subjects of 1st year

Syllabus:

Unit-1:

- Computer Fundamentals: Characteristics and Classification of computer, Generation of computer, Functional Block Diagram of Computer
- Input and Output Devices, Monitor, BIOS, POST
- Booting, how system starts its day.

Unit-2:

- Memory Management: Memory Static & dynamic, RAM, ROM, PROM, EPROM, EEPROM, flash and Cache.
- Storage Devices: Hard Disk, its working physical and logical techniques, Zip Disk and Optical Disk. Pen Drive, Blue Ray.

- File systems FAT, NTFS, Types of Files, Organization of Files, Data Processing. Factors affecting File Organization, Partition, Format concept and its practical implementation.
- Number system- Binary, Octal, Hexadecimal, their Conversions.
- **Unit-3**
- Input and output Devices: Mother Board, Study of different inputs, connectors, slots & cables.
- Computer form factors of M.B. Computer.
- Hardware and Software Various types of Peripherals and their specifications.
- CD-ROM Drive, Zip Drive, MODEMS, Ethernet Card, printers working (Inkjet & Laser) and installation.

Unit-4

- Operating System: Types and Functions, DOS Introduction, Versions, DOS Commands.
- Internal, External, Root Directory.
- Windows Introduction, Working with desktop, Control Panel settings.

Methodology; The methodology adopted for teaching the course are as follows:

- Reference books
- Power Point Presentation
- Practical with respect to company
- Online Site visits
- Guest lecturers from eminent personalities of the industry

Conclusion: B. Voc in Hardware Technology and Networking is a skilled orientated course which focuses on overall development of the students with respect to practical as well as theoretical knowledge. It helps the students to learn about recent practices and work culture in the industry. This course also increases the employability of the students being a technical course.

जि. नागपूर

BUILDING TECHNOLOGY

Introduction: Construction activity is an integral part of nation's infrastructure and industrial development. Construction industry is vital in socio-economic development and also generates substantial employment and provides a growth impetus to other sectors through backward and forward linkages. Building technology deals with design, construction and maintenance of hospitals, schools, townships, offices, houses and other buildings. Requirement of skilled personnel/technicians in construction engineering works is growing day by day. Construction industries, public and private entrepreneurs, government organizations, builders, real estate owners are in need of technicians in this area. Hence this course has various advantages that will enable student to get engaged in any civil engineering work area.

Objectives of the Course:

5. The B. Voc in Building technology aims at providing the expertise needed to effectively lead a construction project and work in industry.
6. It aims at providing over all technical proficiency, the industrial working exposure and the entrepreneurial skills for success in this everlasting industry.
7. The curriculum teaches you how to integrate multiple professional requirements for bringing construction projects to successful completion, including building construction, planning and drafting, estimating, cost control, new technologies etc.
8. The course aims at managing various types of contractual relationships governing the owner, the contractors, sub-contractors, consultants and architects as well as essential skills of bidding, negotiating handling disputes and claims.
9. To train students to gear up for employment opportunities in construction industry in private and public sector, state and central PWD, Government undertakings, self-employment ventures/civil engineering contractors etc.

Duration: One week

Contact Hours: Two hours per day

Subjects: Relevant subjects of 1st year

Syllabus:

Unit-1

- General Introduction of civil engineering: Various disciplines of civil engineering, Relevance of civil engineering in the overall infrastructural development of the country.
- Introduction to various types of buildings as per NBC
- Components of residential building and their functions

Unit-2

- Building Planning: Introduction to planning of a residential building, site plan, orientation of a building, Position of building, position of doors and windows, size of rooms, preparation of a scaled sketch of the plan of a single storeyed residential building.

Unit-3

- Building materials: Brick, cement blocks, properties and specifications
- Cement-OPC properties, types of cement and its uses
- Cement mortar- Constituents, Preparation
- Concrete- PCC and RCC, grades
- Steel- Use of steel in building construction, types of steel , grades and market forms

Unit-4

- Building construction: Foundations, Function of foundations, types of foundations
- Brick Masonry
- Roofs- Functions, types, roofing materials
- Floors- Function, types, flooring materials
- Paints & Paintings- Function, types, painting materials

Unit-5

- Basic units and conversions in civil engineering
- Introduction to various temporary structures in building construction
- Types of temporary structures
- Functions of temporary structures

Methodology The methodology adopted for teaching the course are as follows:

- Reference books
- Power Point Presentation
- Practical with respect to industries
- Site visits
- Guest lectures from eminent personalities of the industry

Conclusion- B. Voc in building Technology is a skilled orientated course which focuses on overall development of the students with respect to practical as well as theoretical knowledge. It helps the students to learn about recent practices and work culture in the industry. This course also increases the employability of the students being a technical course.

SOFT SKILL

Introduction

About the computer fundamental and the basics of the computer, its various hardware, software.

Objectives

- To Study the basic awareness of computer
- To Study about the programming skill

Duration – One week

Contact Hours – as per the schedule (Time Table)

Beneficiaries –B. Voc-Software Development

Subject – Relevant Subjects of First Year- Computer Fundamental, C-Programming

Syllabus

Unit -1 Basics of Computer, Block Diagram of Computer

Unit -2 Input Devices, Output Devices

Unit -3 DOS

Unit -4 C- Programming Languages Basics

Methodology

Online Teaching, Online Practical's on Computer.

Conclusion

Student will study all the basic of computer and basic of computer programming languages.

तमसो मा ज्योतीर्गमय

जि. जवाहर
JOBIGEORGE

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by JOBI GEORGE

Date: 2023.09.29

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BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

E-mail: bmv_bhiwapur@yahoo.com; bgm.college1990@gmail.com, Website: <https://www.bmb.ac.in>

Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	International Level Quiz Competition
AREAS COVERED	English Literature
PROGRAMME SCHEDULE	1st December, 2023
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK)	Online
ORGANIZING COMMITTEE	Cultural Committee
PROGRAMME COORDINATOR	Asst. Prof. Someshwar Wasekar
COMMITTEE MEMBERS	Asst. Prof. Dr. M. V. Nandanwar, Asst. Prof. Dr. M. R. Chavhan, Asst. Prof. Dr. A. V. Mahawadiwar, Asst. Prof. Dr. A. K. Sarwe, Asst. Prof. Dr. Rajasree O. P and Asst. Dr. Prof Jyoti Bante, Asst. Prof. Dr. Ashwini Kadu
TARGET GROUP	Students of B.A., B. Com. and B.Sc.
NUMBER OF STUDENTS PARTICIPATED / BENEFICIARIES	Seven students

BRIEF REPORT	<p>The Students of our Institution participated in the International Level Quiz Competition. The Quiz Competition was organized by Smt. Rewaben Manoharbai Patel Mahila Kala Mahavidyalaya, Bhandara on 1st December, 2023 in an online mode. In all seven students of our Institution participated in this Quiz competition. The Quiz was unique in itself as it created interest among the participants. The students of our Institution received Certificates of Excellence.</p> <p>The list of the students is as follows;</p>		
	S. N	Name of Student	Class
	1	Miss Manisha P. Kawale	B.A.II
	2	Miss Divya S. Sawaimul	B.A.II
	3	Miss Divyani N. Mohod	B.A.II
	4	Miss Kajal K Dhone	B.A.II
	5	Miss Nikita V. Deshmukh	B.A.II
	6	Miss Rupali G. Lekurwale	B.A.II
	7	Miss Samiksha S. Shahare	B.A.II
PROGRAMME OBJECTIVES	<ul style="list-style-type: none"> • To encourage the students to acquire General Knowledge. • To motivate the students to participate in Competitive Examinations. • To build confidence among our students. • To develop the overall personality of our students. • To enhance the holistic development of our students. • To enhance the reading habits of our students. 		
PROGRAMME OUTCOMES/IMPACT OF THE PROGRAMME	<ul style="list-style-type: none"> • The Quiz Competition proved to be very informative and useful for the participants. • Encouraged the students to acquire General Knowledge. 		

- Nine students participated in the Competition.
- Successful students received Certificates of Appreciations.
- Developed self-confidence among our students.
- Developed the overall personality of our students.
- Enhanced the holistic development of our students.
- Enhanced the reading habits of our students.

PHOTO GALLERY WITH CAPTIONS

Sample of Certificate of Appreciation



JOB
GEORGE

Digitally signed
by JOB GEORGE
Date: 2023.09.12
17:44:41 +05'30'

Principal
Bhiwapur Mahavidyalaya
Bhiwapur, Dist-Nagpur



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHA VIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

E-mail: bmv_bhiwapur@yahoo.com; bgm.college1990@gmail.com, Website: <https://www.bmb.ac.in>

Tel: 07106-232349

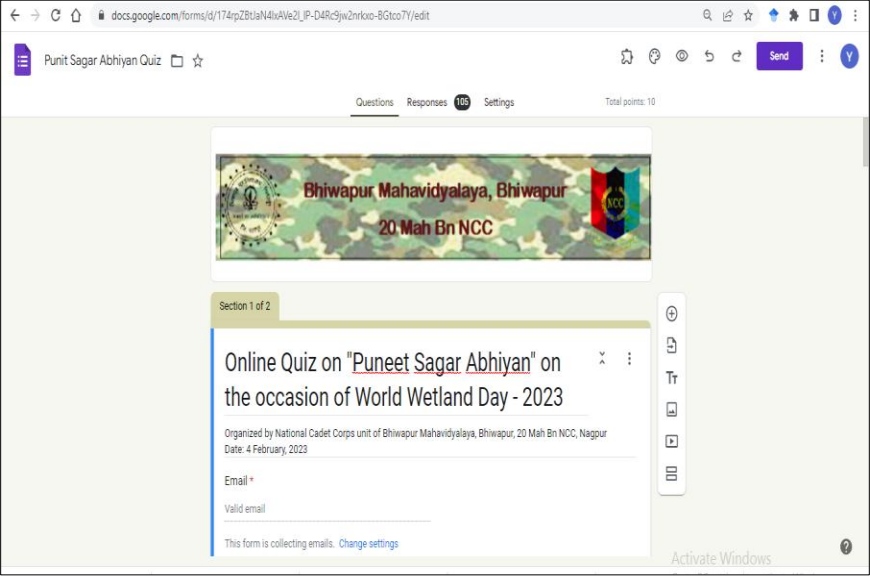
ACTIVITY REPORT

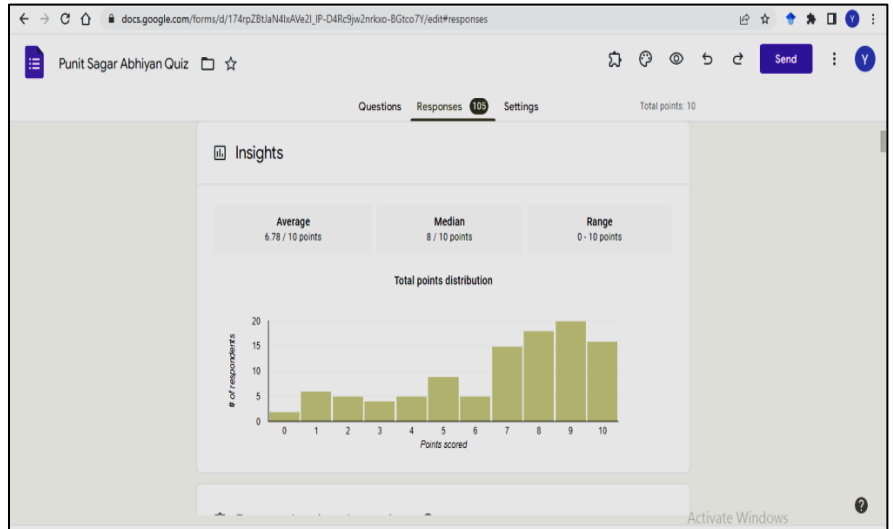
ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Quiz on "Puneet Sagar Abhiyan" on the Eve of World Wetland Day-2023
AREAS COVERED	<ul style="list-style-type: none">• Awareness about Puneet Sagar Abhiyan.• Significance of World Wetland Day.• Environment Sustainability.• Cleanliness.• Social Awareness and Responsibility.• Responsibility towards the Protection of Environment.
PROGRAMME SCHEDULE	4 th February, 2023
MODE OF ACTIVITY (ONLINE/OFFLINE (IF ONLINE, GIVE WEBLINK)	Online https://forms.gle/PkbqwdnKdAYmnehz6
ORGANIZING COMMITTEE	National Cadet Corps (N.C.C.)
PROGRAMME COORDINATOR	Lt Dr. Yogesh More

TARGET GROUP	Open to all
NUMBER OF STUDENTS PARTICIPATED	105
BRIEF REPORT	<p>The ‘Puneet Sagar Abhiyan’ stands as one of the most commendable initiatives launched by the National Cadet Corps (NCC). The ‘Puneet Sagar Abhiyan’ is dedicated to the noble cause of cleaning our sea shores, beaches, and various water bodies, including rivers and lakes, from plastic and other pollutants. It also places significant emphasis on raising awareness among the local communities about the paramount importance of maintaining the cleanliness of these natural resources. At its core, ‘Puneet Sagar Abhiyan’ serves as a vital tool for educating and sensitizing people about the ‘Swachh Bharat’ (Clean India) Movement.</p> <p>The National Cadet Corps Unit of our College, affiliated to 20 Mah BN NCC Nagpur took the initiative to organize an Online Quiz on ‘Puneet Sagar Abhiyan’. This Event was thoughtfully scheduled on the Eve of ‘World Wetland Day-2023’ on 4th February 2023.</p> <p>The Quiz consisted of ten multiple-choice questions, all centred around ‘Puneet Sagar Abhiyan’. Each question carried a weightage of one mark. It was heartening to witness the enthusiastic participation of 105 NCC Cadets and students hailing from diverse parts of our country. Their active involvement demonstrated a genuine interest in contributing to the cleanliness of water bodies within their respective</p>

	<p>localities.</p> <p>In recognition of their participation and commitment to this noble cause, E-Certificates were duly awarded to each participant who took part in the Quiz. This gesture not only acknowledged their involvement but also served as a reminder of their role as responsible citizens in preserving the natural beauty of our water bodies.</p> <p>The ‘Puneet Sagar Abhiyan’ Online Quiz, with its informative and engaging format, has played a significant role in spreading awareness and mobilizing young minds towards a cleaner and more environmentally conscious India. It stands as a shining example of the NCC’s dedication to fostering responsible citizenship and environmental stewardship.</p>
<p>PROGRAMME OBJECTIVES</p>	<ul style="list-style-type: none"> • To raise awareness among NCC Cadets and students about the ‘Puneet Sagar Abhiyan’ and its significance in cleaning water bodies. • To educate the participants about the environmental issues related to plastic pollution in sea shores, beaches, rivers and lakes. • To advocate for the ‘Swachh Bharat’ (Clean India) movement and highlight its importance in maintaining cleanliness in natural areas. • To actively engage young minds in initiatives focused on environmental conservation and cleanliness. • To test and enhance participants’ knowledge about ‘Puneet Sagar Abhiyan’ through a Quiz format. • To imbibe a sense of Institutional Social Responsibility

	<p>among NCC Cadets.</p> <ul style="list-style-type: none"> • To celebrate ‘World Wetland Day-2023’.
<p>PROBLEMS FACED, IF ANY</p>	<p>Technical Challenges: Some of the participants faced technical issues like internet connectivity problems, difficulty in accessing the Quiz platform, or issues related with the submission of their answers.</p> <p>Quiz Preparation: Designing and preparing informative Quiz questions was a challenge for the Committee to test the effectiveness of the participants’ knowledge.</p> <p>Despite these potential challenges, the successful execution of the Quiz demonstrated the commitment and dedication of the organizers and the participants to the cause of environmental conservation and cleanliness. Overcoming these challenges was an essential part of organizing such initiatives for the greater good.</p>
<p>PROGRAMME OUTCOMES</p>	<ul style="list-style-type: none"> • Raised awareness among NCC Cadets and students about the ‘Puneet Sagar Abhiyan’ and its significance in cleaning water bodies. • Educated the participants about the environmental issues related to plastic pollution in sea shores, beaches, rivers and lakes. • Advocated for the ‘Swachh Bharat’ (Clean India) movement and highlighted its importance in maintaining cleanliness in natural areas. • Actively engaged young minds in initiatives focused on environmental conservation and cleanliness.

	<ul style="list-style-type: none"> • Tested and enhanced participants’ knowledge about ‘Puneet Sagar Abhiyan’ through a Quiz format. • Imbided a sense of Institutional Social Responsibility among NCC Cadets. • Celebrated ‘World Wetland Day-2023’.
<p>FEEDBACK ANALYSIS REPORT OF THE FEEDBACK OBTAINED FROM STUDENTS / BENEFICIARIES / ACADEMIC PEERS</p>	<p>Nil</p>
<p>PHOTO GALLERY WITH CAPTIONS</p>	 <p style="text-align: center;">Specimen of Google Form for Quiz Competition</p>



Responses of the Participants.



Specimen of E-Certificate

JOBI GEORGE
 Digitally signed by
 JOBI GEORGE
 Date: 2023.09.13
 11:28:44 +05'30'
 Principal
 Bhiwapur Mahavidyalaya



Backward Class Youth relief Committee's
BHIWAPUR MAHAVIDYALAYA, BHIWAPUR
Dist. Nagpur, Maharashtra 441201
Accredited with Grade 'B' (CGPA-2.54) by NAAC, Bengaluru
ISO-9001:2015

NLIST Admin Dashboard

The screenshot shows the NLIST Admin Dashboard for Bhiwapur Mahavidyalaya. The page includes a navigation menu with options like 'College Admin Login', 'Licences and Fair Use', 'FAQs', 'Downloads', and 'Awareness Programme'. The main content area displays the college name and a breadcrumb trail: 'Home | Admin Dashboard'. A sidebar on the left lists various administrative functions such as 'Users Details', 'Upload Bulk Users', 'Activate Bulk Users', 'Member Delete list', 'Usage Statistics', 'Invoice / Receipt', 'Activity Log', and 'Change Password'. The main dashboard area is titled 'DASHBOARD' and provides a summary of college information, including address, website, AISHE Code, and GST No. It also features four key metrics: 130 Active Users, 0 Expired Users, 91 Pending Users, and 0 Delete Request. Below these metrics, there are sections for 'Principal Details', 'N-LIST College Admin Details', and 'Technical Person Details', each with contact information and a share icon.

<https://nlist.inflibnet.ac.in/collegeadmin/vdashboard.php>

Principal
Bhiwapur Mahavidyalaya,
Bhiwapur



Backward Class Youth relief Committee's

BHIWAPUR MAHAVIDYALAYA, BHIWAPUR

Dist. Nagpur, Maharashtra 441201

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Screenshot

NDLI: RAJASREE O.P.

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English Search Advanced search

643,634 results found in 1.1151 secs

Refine search results

- Access Restriction
- Author
- Subject Category
- Educational Degree
- Difficulty Level
- Educational Level
- File Format
- Language
- Learning Resource Type
- Source

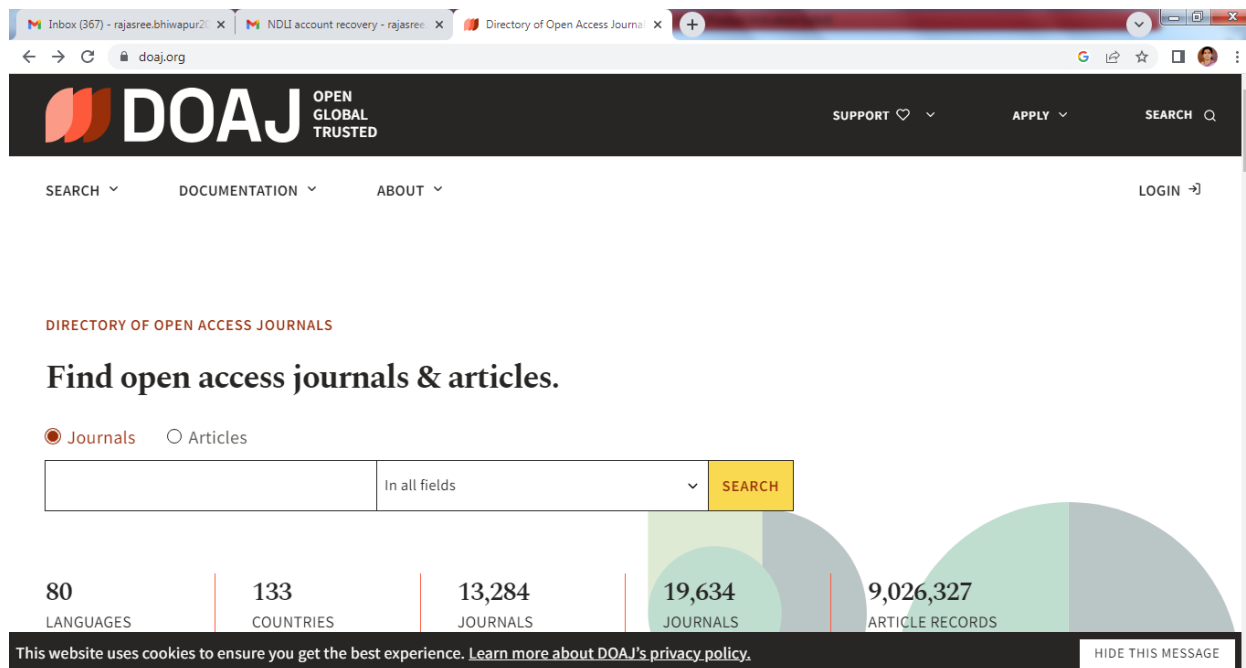
Content type
All
Text
Image
Presentation
Video
Audio
Simulation
Animation

	Social Stratification Source: Karnataka Secondary Education Examination B... Classroom Reading IX and X ENG Published on: 2015	This document contains chapter 16, "Social satisfaction" of social science text book for class X. Social satisfaction, differences in people, untouchability and measures to eradicate untouchability ar View more
	Work and Economic Life Source: Karnataka Secondary Education Examination B... Classroom Reading IX and X ENG Published on: 2015	This document contains chapter 17, "Work and economic life" of social science text book for class X. Division of labour and classes, discrimination ion labour, unemployment-types, reasons, consequence View more
	Collective Behavior and Protests Source: Karnataka Secondary Education Examination B... Classroom Reading IX and X ENG Published on: 2015	This document contains chapter 18, "Collective behavior and protests " of social science text book for class X. In this chapter, meaning, nature and effects of mobs and riots are explained. Different View more
	Social Problems Source: Karnataka Secondary Education Examination B... Classroom Reading IX and X ENG Published on: 2015	This document contains chapter 19, "Social problems" of social science text book for class X. In this chapter the problem of child labour - meaning, effects, constitutional provisions are explained. V View more
	Violence Against Aged Women In Slums Of Agra Source: Inflibnet-Shodhgangotri Author: Agarwal, Harshita	

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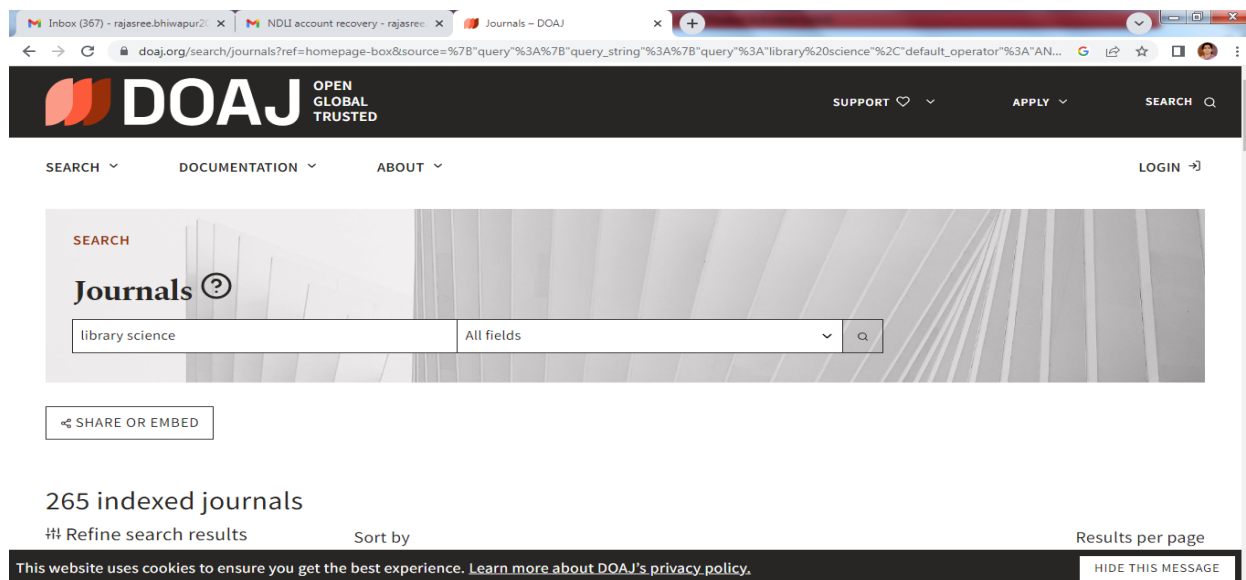
<https://ndl.iitkgp.ac.in/>

DIRECTORY OF OPEN ACCESS JOURNALS [DOAJ]



The screenshot shows the homepage of the Directory of Open Access Journals (DOAJ). The header features the DOAJ logo (three orange curved lines) and the text "DOAJ OPEN GLOBAL TRUSTED". Navigation links include "SUPPORT", "APPLY", "SEARCH", "SEARCH", "DOCUMENTATION", "ABOUT", and "LOGIN". The main heading is "Find open access journals & articles." Below this, there are radio buttons for "Journals" (selected) and "Articles". A search bar is present with a dropdown menu set to "In all fields" and a "SEARCH" button. A large graphic displays statistics: 80 LANGUAGES, 133 COUNTRIES, 13,284 JOURNALS, 19,634 JOURNALS (highlighted in green), and 9,026,327 ARTICLE RECORDS. A cookie notice is visible at the bottom: "This website uses cookies to ensure you get the best experience. Learn more about DOAJ's privacy policy." with a "HIDE THIS MESSAGE" button.

Screenshot

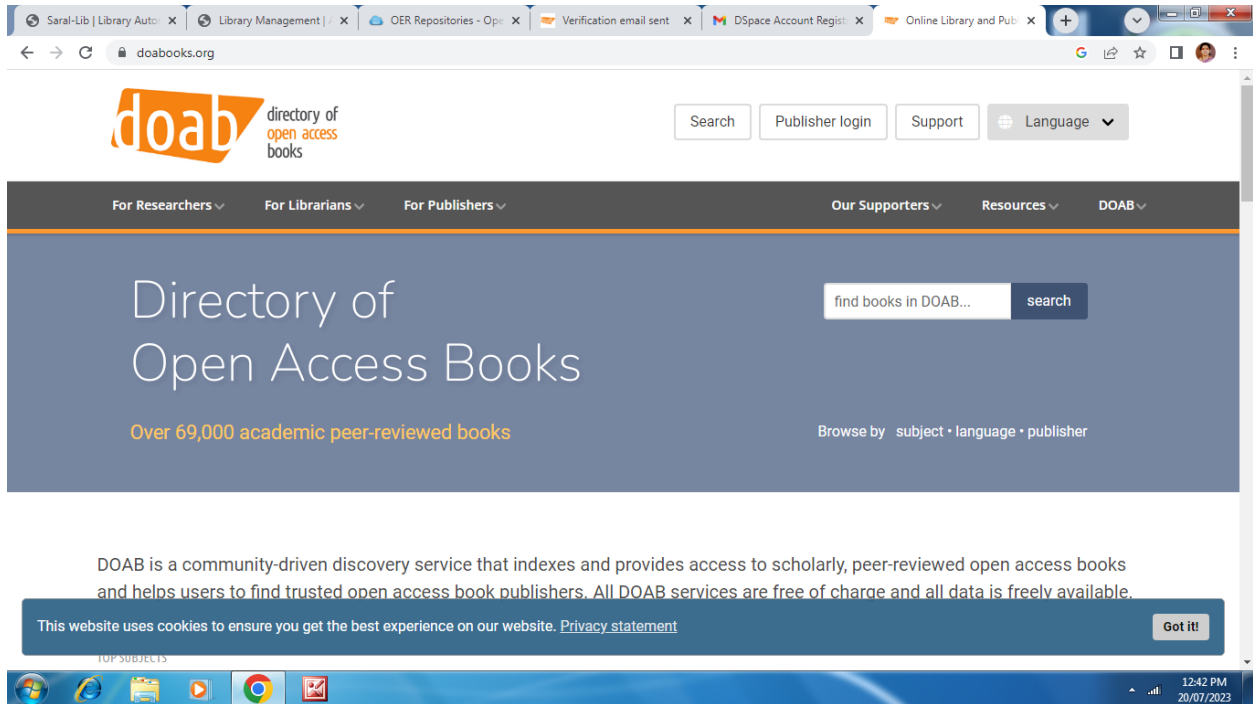


The screenshot shows the search results page for "library science" on the DOAJ website. The header is identical to the homepage. The search bar contains "library science" and the dropdown menu is set to "All fields". Below the search bar, there is a "SHARE OR EMBED" button. The results section shows "265 indexed journals" and options to "Refine search results" and "Sort by". A "Results per page" selector is also present. A cookie notice is visible at the bottom: "This website uses cookies to ensure you get the best experience. Learn more about DOAJ's privacy policy." with a "HIDE THIS MESSAGE" button.

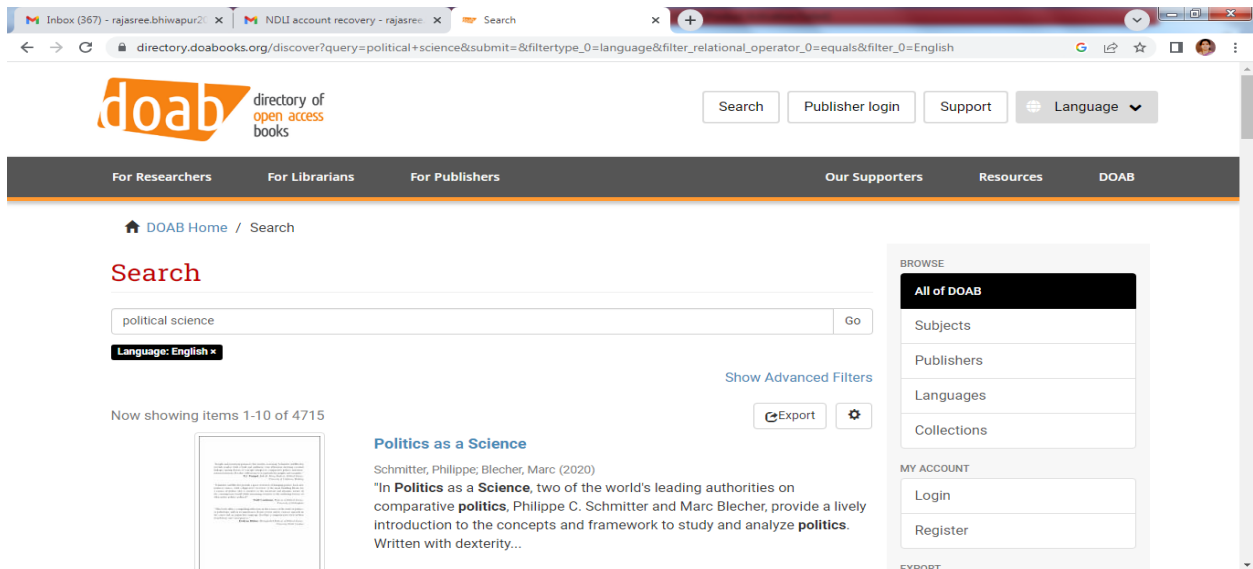
<https://doaj.org/>

DIRECTORY OF OPEN ACCESS BOOKS

[DOAB]



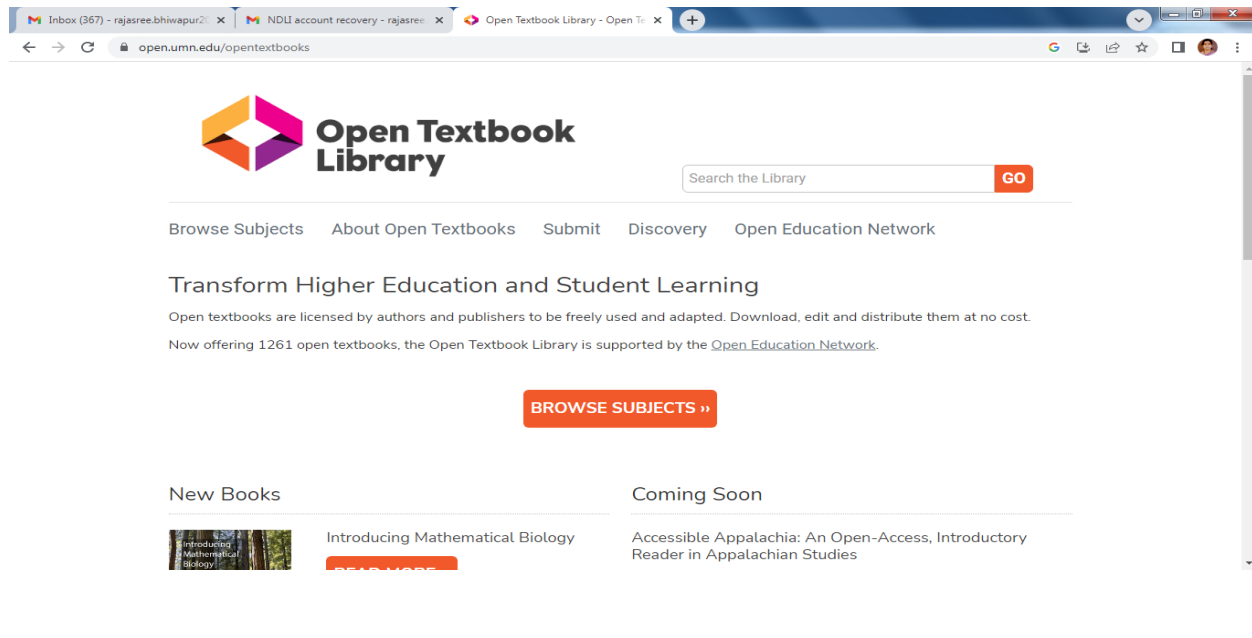
The screenshot shows the homepage of the Directory of Open Access Books (DOAB). The browser's address bar displays 'doabooks.org'. The page features the DOAB logo (an orange 'doab' followed by 'directory of open access books') and navigation links for 'Search', 'Publisher login', 'Support', and 'Language'. A dark navigation bar contains links for 'For Researchers', 'For Librarians', 'For Publishers', 'Our Supporters', 'Resources', and 'DOAB'. The main content area has a large heading 'Directory of Open Access Books' and a sub-heading 'Over 69,000 academic peer-reviewed books'. A search bar with the placeholder 'find books in DOAB...' and a 'search' button is present. Below the search bar, there are links to 'Browse by subject • language • publisher'. A blue banner at the bottom of the main content area contains the text: 'DOAB is a community-driven discovery service that indexes and provides access to scholarly, peer-reviewed open access books and helps users to find trusted open access book publishers. All DOAB services are free of charge and all data is freely available.' Below this banner is a cookie notice: 'This website uses cookies to ensure you get the best experience on our website. Privacy statement' with a 'Got it!' button. The Windows taskbar at the bottom shows the time as 12:42 PM on 20/07/2023.



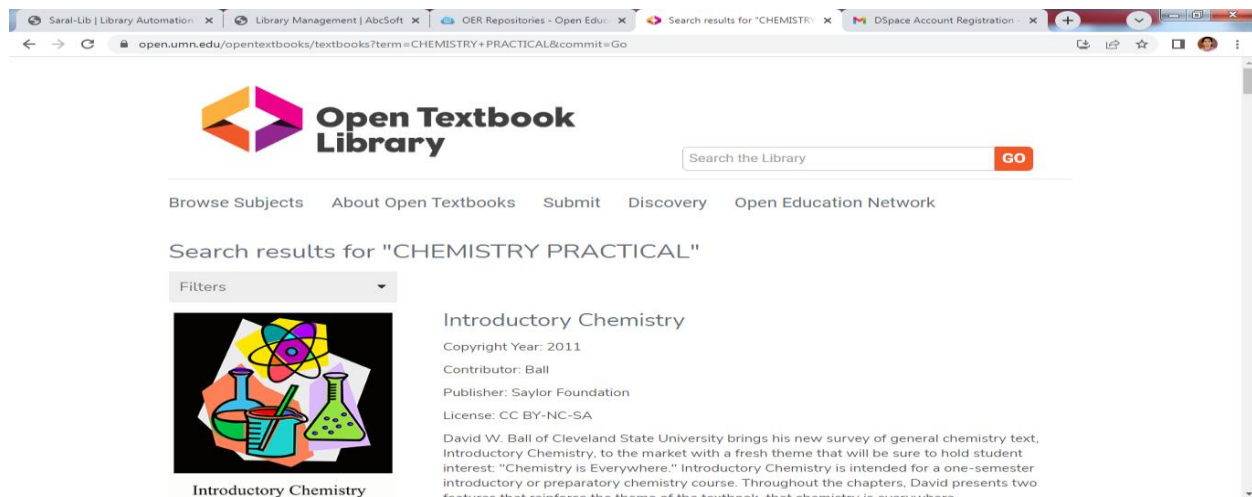
The screenshot shows a search result page on the DOAB website. The browser's address bar displays 'directory.doabooks.org/discover?query=political+science&submit=&filtertype_0=language&filter_relational_operator_0>equals&filter_0=English'. The page features the DOAB logo and navigation links for 'Search', 'Publisher login', 'Support', and 'Language'. A dark navigation bar contains links for 'For Researchers', 'For Librarians', 'For Publishers', 'Our Supporters', 'Resources', and 'DOAB'. The main content area has a heading 'Search' and a search bar containing 'political science'. Below the search bar, there is a 'Go' button and a 'Language: English' dropdown menu. A 'Show Advanced Filters' link is visible. Below the search bar, there is a section for 'Now showing items 1-10 of 4715'. The first result is 'Politics as a Science' by Schmitter, Philippe; Blecher, Marc (2020). The description reads: '"In Politics as a Science, two of the world's leading authorities on comparative politics, Philippe C. Schmitter and Marc Blecher, provide a lively introduction to the concepts and framework to study and analyze politics. Written with dexterity...'. To the right of the search results, there is a 'BROWSE' sidebar with a list of categories: 'All of DOAB', 'Subjects', 'Publishers', 'Languages', and 'Collections'. Below the 'BROWSE' sidebar, there is a 'MY ACCOUNT' section with links for 'Login' and 'Register'. At the bottom of the sidebar, there is an 'EXPORT' section.

<https://www.doabooks.org/>

OPEN TEXTBOOK LIBRARY



The screenshot shows the homepage of the Open Textbook Library. At the top, there is a navigation bar with the logo and a search bar. Below the navigation bar, there are links for "Browse Subjects", "About Open Textbooks", "Submit", "Discovery", and "Open Education Network". The main heading is "Transform Higher Education and Student Learning", followed by a paragraph explaining that open textbooks are licensed for free use and adaptation. A prominent orange button labeled "BROWSE SUBJECTS »" is centered on the page. Below this, there are two sections: "New Books" featuring "Introducing Mathematical Biology" and "Coming Soon" featuring "Accessible Appalachia: An Open-Access, Introductory Reader in Appalachian Studies".



The screenshot shows search results for "CHEMISTRY PRACTICAL" on the Open Textbook Library. The search bar at the top contains the text "CHEMISTRY PRACTICAL". Below the search bar, there is a "Filters" dropdown menu. The search results list "Introductory Chemistry" with the following details: Copyright Year: 2011, Contributor: Ball, Publisher: Saylor Foundation, License: CC BY-NC-SA. A small image of a chemistry flask is shown next to the title. A brief description follows: "David W. Ball of Cleveland State University brings his new survey of general chemistry text, Introductory Chemistry, to the market with a fresh theme that will be sure to hold student interest: 'Chemistry is Everywhere.' Introductory Chemistry is intended for a one-semester introductory or preparatory chemistry course. Throughout the chapters, David presents two features that reinforce the theme of the textbook: that chemistry is everywhere."

<https://open.umn.edu/opentextbooks>

**Principal
Bhiwapur Mahavidyalaya,
Bhiwapur**



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