

2.3 - Teaching- Learning Process

2.3.1 - Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences

College encourage student-centric learning through various methods such as brain storming group discussions, quiz competitions, presentations and project work in participative learning and problem solving methodologies. Regular participative activities viz., group discussions, projects, seminars, extension lectures are organized in the college and the students actively participate in these activities within and outside the college. Different student support systems are available in the college like Library, Computer Lab, Reading Room, ICT based classrooms. Students are trained for Basic Life skills such as First Aid, Self Defence, educational study tour and Personal Hygiene and Sanitation. Beyond the classroom, college gives high importance to all-round development of students through extra-curricular, co-curricular and field based activities. Students are taken for study tours to the sites of interest in order to get familiar with the field/natural conditions. To increase the concentration in various activities, the college has framed many committees and clubs including the Cultural Committee, Sports Committee, Canteen Committee, Career counselling cell, Discipline Committee and Red ribbon club. Both intra and inter-college sports competitions are organized, where students exhibit talent in variety of games to foster spirit of togetherness and leadership. In order to inculcate human values, ethics and social responsibility.



Late Reverend Father Shri.MaskujiBirujiBurungaleShikshanSanstha, ShegaonR.No. F-422.

**SHRI. DNYANESHWAR MASKUJI BURUNGALE
SCIENCE & ARTS COLLEGE SHEGAON - 444203 Dist: BULDANA.**

Ph. No.: + 91-07265-253959 Fax. No.: + 91- 07265-253959

(Affiliated to SantGadge Baba Amravati University, Amravati) [College Code No. 333]

Website: www.sdmbssc.org

Email: - sdmbshEGAON@gmail.com

ShriRamvijayDnyaneshwarBurungale

Dr.R.E.Khadsan

President

Principal

Email: - drkhadsan@gmail.com Mob. 09767317055

(NAAC Accredited with B⁺Grade, C.G.P.A. – 2.65)

Out. No. SDBMSC/NAAC/IQAC/AQAR/2023-24

Date:- 22/03/ 2024

DECLARATION

Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), Elearning resources etc. (current year data)

Number of Teachers on Roll	Number of teachers using ICT (LMS, e-Resources)	ICT Tools and resources available	Number of ICT enabled Classrooms	Numberof smart classrooms	E-resources and techniques used
11	11	3	5	0	7



Rashadan ..

Principal

Shri Dnyaneshwar Maskuji Burungale
Science & Arts College, Shegaon
Dist. Buldana, Pin - 444203

Guest Lecture Photos







Sports and Cultural Activity

Late Reverend Father Shri.Maskuji Biruji Burungale Shikshan Sanstha, Shegaon R.No.F-422.
SHRI. DNYANESHWAR MASKUJI BURUNGALE SCIENCE & ART'S COLLEGE
SHEGAON -444203 Dist: - BULDANA.



Dr. R. E. Khadsan
Principal

Dr. R. B. Barabde
Cultural Committee Co-ordinator

Cultural Committee Report 2023 - 24

Introduction:-

The Cultural Committee of Shri. Dnyaneshwar Maskuji Burungale Science and Arts College, Shegaon strives to celebrate the cultural diversity in the college by organizing Various competitions, events, activities, programs, and Days like, College foundation Day, Intercollegiate competitions The Committee provides various opportunities for the students to relax, to enhance their skills and talents. The Teacher and Student Coordinator of the Cultural Committee take a lot of efforts to plan, to Guide, to organize the various events and competitions in the college at Intra and Intercollegiate level. Students From our college and other colleges took participation in maximum number in competitions like, Dance Competition, Singing Competition, Rangoli Competition, Mehendi Competition, Drama competition, Elocution Competition, In Debate Competition, etc. The Committee also Create a platform that provides the students a lot of opportunities to show their talents in variety of events and competitions.

Vision:-

Our Vision is to encourage students in Cultural activities and to develop more and more talent among students in Cultural events.

Mission:-

Our Mission is to enhance the talents of the students, so they can show and participate in maximum number in different cultural activities.

Future Plan:-

- To organize various programmes for preserving cultural heritage and transmitting cultural values and history.
- To arrange various competitions for bridging cultural, ethnic and class differences.

Objectives:-

1. To organize a successful events, activities and competitions of cultural events, which help our college to develop the students in cultural activities.
2. To encourage and promote the talent of the students in cultural activities in our college.
3. To celebrate the Birth and Death Anniversaries of the Great Leaders/Personalities, so that students came to know about them and they can follow them.
4. To celebrate the cultural diversity and the programs by nurturing the inner skills of students so they can participate in Intra and Intercollegiate level.
5. To Understanding the importance of the Cultural events and competitions at college/Intercollegiate/University/State/National/International Level, to organize it and to participate.
6. To achieve a lot of prizes, medals, awards and certificates in cultural activities so they can enhance their talents and also to encourage others to participate in events and activities.

Academic Year 2023-2024

Sr. No.	Name of committee member	Designation
1	Mr. R. B. Barabde	Coordinator
2	Dr. R.K. Jawanjal	Member
3	Mr. A.P.Nagrle	Member
4	Mr. Y.P. Wayal	Member
5	Dr. P.M. Deshmukh	Member
6	Miss. N.M.Todkar	Member
7	Mr. J.O.Malthane	Sr. Clark
8	Mr. Jay Atmaram Damre	Student
9	Ku. Sanskruti Hage	Student

Events Organized

Celebrating Birth Anniversaries and Death Anniversaries and other events of the below personalities:

Sr. No.	Birth and Death Anniversaries	Date
1	International Yoga Day	21/06/2023
2	Dr. Ranganathan Birth Anniversary	09/08/2023
3	Independence Day	15/08/2023
4	College Establishment Day	01/09/2023
5	GaneshaStaphana in College	19/09/2023
6	GaneshaVisarjan at College	28/09/2023
7	Mahatma Gandhi and LalBahadurShashtriJayanti	02/10/2023
8	Dr. APJ Abdul KalamJayanti	15/10/2023
9	Pandit Jawaharlal Jayanti	14/11/2023
10	Shrimati Indira Gandhi Jayanti	19/11/2023
11	Sanvidhan Din	26/11/2023
12	Republic Day	26/01/2024
13	Swami Vivekanand and JijauJayanti	12/02/2024
14	SantSevalalMaharajJayanti	15/02/2024
15	Chatrapati Shivaji Maharaj Jayanti	19/02/2024
16	International Woman's Day	08/03/2024
17	Dr. Babasaheb Ambedkar Jayanti	14/04/2024

College Participation in S.G.B.A.U. Amravati Youth Festival 2023-24

Shri Dnyaneshwar Maskuji Burungale Science & Art's College, Shegaon Dist- Buldana

SGBAU YOUTH FESTIVAL SESSION 2023-24

Date :- 10 October 2023 To 13 October 2023

**Place :- Prof. Ram Meghe Institute of Technology and Research Badnera,
Amravati.**

Sr. No.	Name of the Candidates	Class	Participated Event	Certificate No.	Remark
1	Ku. Neha Ashokkumar Puniya	B.Sc -III MCB	Debate	1562	
2	Ku. Mahek Ajaykumar Sharma	B.Sc -III MCB	Elocution, Cartooning	1563	
3	Ku. Arshya Firdous Rahim Sheikh	B.Sc -II MCB	Quiz	1564	
4	Ku. Pratiksha Ramkrushna Dahibhat	B.Sc -II MCB	Quiz	1565	
5	Ku. Manjali Dnyandeo Mehenge	B.Sc -III MCB	Rangoli	1566	
6	Ku. Shraddha Rameshwar Pande	B.Sc -II MCB	Collage	1567	
7	Ku. Tejaswini Kailas Kukade	B.Sc -II MCB	Poster Making	1568	
8	Jay Atmaram Damre	B.Sc -III MCB	Clay Modelling	1569	
9	Ritesh Sandip Kadam	B.Sc -II MCB	On the Spot Painting	1570	
10	Ku. Shumaila Anjum Mo. Yaqub	B.Sc -II MCB	Quiz	1571	
11	Ku. Fatima Firdous Mansoor Rahman Sheikh	B.Sc -III MCB	Mehendi	1572	
12	Ku. Dipika Krushnakumar Sanghani	B.Sc -III MCB	Elocution	1573	

Achievement

Our college students took participation in so many cultural events, they participated in college activities, competitions, intercollegiate level, university level, students got prizes, certificates, awards in cultural events.

Cultural Committee Report 2023-24

The cultural committee work for the entire session and students Participates in various Programs like Birth anniversary and Death anniversary, Debate, Elocution, different workshops, Seminars, and intercollegiate level Youth festival, welcome function, farewell function etc.

Shri. D.M.Burungale Science and Art's College Shegaon participated in the intercollegiate Youth Festival 2023-2024 organized by SGBAU Amravati University Amravati at Prof. Ram Meghe Institute of Technology and Research Badnera, Amravati. this year 12 students participated In various events.

The cultural committee organizes various events in collaboration with IQAC, NSS, the Women cell, and different departments also.

The committee always supports students to find out their hidden talent and try to give them opportunities and exposure to shape their social growth and carrier.

All the committee members work as a team in well coordination with active sprite and interest. Students always enjoy all the events with huge participation.

Dr. R.B. Barabde

Cultural Committee Co-ordinator

Achievement

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Dr. R.B. Barabde

Cultural Committee Co-ordinator

PHOTO GALLERY (2023-24)



College Establishment Day



Shri Ganesh Staphana



Shri Ganesh Visarjan



Mahatma Gandhi And Lal Bahadur
Shastri Jyanti



Youth Festival Participation



Dr. Babasaheb Ambedkar
Mahaparinirwan Din



Savitribai Phule Jayanti



Sant Gadge Baba Jayanti



National Science Day 2024



Dr. Babasaheb Ambedkar Jayanti



Punyashlok Aahilyadevi Holkar Jayanti

R.B. Barabde
 Dr. R.B. Barabde
 (Cultural committee co-ordinator)

Rehadean
 Principal
 Shri Dnyaneshwar Maskoji Burungale
 Science & Arts College, Shigaon
 Dist. Buldana, Pin - 444203

Library and Information Technology



Internal Assessment

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

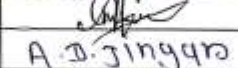
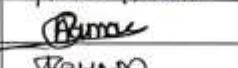
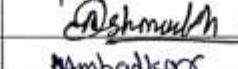
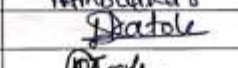
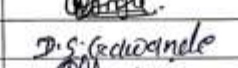
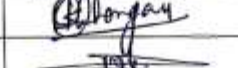
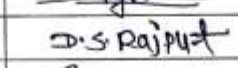
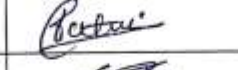
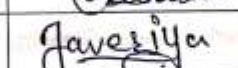
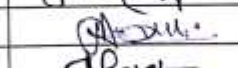
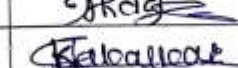
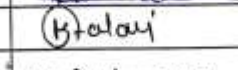
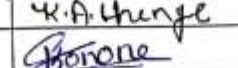
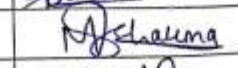
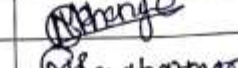
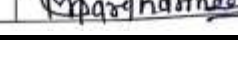
SUMMER EXAM- 2024

Shri. Dnyaneshwar MaskujiBurungale Science & Art's College, Shegaon.

B.Sc. III Sem. VI

Unit Test

Subject: - Chemistry

Sr. No.	Roll Number	Name of the Student	Signature
1	21AB117430	Aditya BramhadeoJawanjal	
2	21AB117433	Anam Firdous Sadique Shaikh	
3	21AB117435	Anjali Devidas Jingar	A.D. Jingar
4	21AB117436	Anjali Rajesh Thoke	A.R. Thoke
5	21AB117438	Ankush Prakash Damare	
6	21AB117439	Anushri Rajesh Bhand	
7	21AB117441	Arpita Vijay Gadge	
8	21AB117443	Ashutosh Avinash Deshmukh	
9	21AB117445	Ashwini Vinayak Ambadkar	
10	21AB117447	Dhanashri ShrikrushnaKatole	
11	21AB117448	Diksha Dhammapal Ingle	
12	21AB117449	Dipali Suresh Gawande	D.S. Gawande
13	21AB117450	Dipika KrishnkumarChhangani	
14	21AB117451	Divya Dinkar Ingle	
15	21AB117452	Divya Shailendrasingh Rajput	D.S. Rajput
16	21AB117454	Fatema Firdous M. Rehman Shaikh	
17	21AB117455	Gauri Vinayak Kale	
18	21AB117458	Gayatri Gokul Bodade	
19	21AB117462	Javeriya Ishrat Ashfaq H. Khan	Javeriya
20	21AB117463	Jay Atmaram Damre	
21	21AB117464	Jayshri Vasanta Hage	
22	21AB117465	Kanchan Namdeo Takalkar	
23	21AB117465	Komal Akbar Tadavi	
24	21AB117467	Komal Arun Ghenge	K.A. Ghenge
25	21AB117469	Krishna Ganesh Sonone	
26	21AB117470	Mahek Ajaykumar Sharma	
27	21AB117471	Manjali Dnyandeo Mehenge	
28	21AB117475	Monal Sidharth Pargharmor	

29	21AB117476	Naushina Zamzam Yaqub Mohammad	<i>N. Zam</i>
30	21AB117477	Neha Ashokkumar Puniya	<i>N. Puniya</i>
31	21AB117478	Neha Panjabrao Bodade	<i>N. Bodade</i>
32	21AB117481	Nutan Anil Raut	<i>N. Raut</i>
33	21AB117484	Payal Vijay Pundkar	<i>P. Pundkar</i>
34	21AB117486	Pooja Vasant Patole	<i>P. Patole</i>
35	21AB117489	Prachi Sudhakar Karhe	<i>P. Karhe</i>
36	21AB117494	Pratiksha Rahul Ingle	<i>P. Ingle</i>
37	21AB117495	Pratiksha Vitthal Adhao	<i>P. Adhao</i>
38	21AB117497	Premkumar Avinash Shegokar	<i>P. Shegokar</i>
39	21AB117498	Ravina Sakharam Khanzod	<i>R. Khanzod</i>
40	21AB117499	Renuka Subhash Bopale	<i>R. Bopale</i>
41	21AB117500	Revati Purushottam Tade	<i>R. Tade</i>
42	21AB117506	Rutu Shivaji Dube	<i>R. Dube</i>
43	21AB117507	Rutuja Shrikrushna Gayki	<i>R. Gayki</i>
44	21AB117509	Saima Naz Farooque Ahmed	<i>S. Ahmed</i>
45	21AB117510	Sakshi Dnyandeo Mangulkar	<i>S. Mangulkar</i>
46	21AB117512	Sakshi Mukinda Ghenge	<i>S. Ghenge</i>
47	21AB117513	Sakshi Sanjay Sultane	<i>S. Sultane</i>
48	21AB117515	Sakshi Sudhir Khotare	<i>S. Khotare</i>
49	21AB117516	Sakshi Suresh Wagh	<i>S. Wagh</i>
50	21AB117517	Sakshi Vasudev Kale	<i>S. Kale</i>
51	21AB117518	Saleha Imran Khan	<i>S. Khan</i>
52	21AB117519	Samiksha Kishor Khanderao	<i>S. Khanderao</i>
53	21AB117521	Sapna Ramdas Sultane	<i>S. Sultane</i>
54	21AB117522	Seema Sanjay Chhaparwal	<i>S. Chhaparwal</i>
55	21AB117523	Sejal Subhash Chandangole	<i>S. Chandangole</i>
56	21AB117524	Shaikh Sohail Maqsood Shaikh	<i>S. Shaikh</i>
57	21AB117527	Shivani Dnyaneshwar Raut	<i>S. Raut</i>
58	21AB117529	Shivani Vishnu Misal	<i>S. Misal</i>
59	21AB117531	Shruti Narayan Ingle	<i>S. Ingle</i>
60	21AB117539	Suraj Rameshwar Dhoran	<i>S. Dhoran</i>
61	21AB117540	Sushmita Vasant Rao Pote	<i>S. Pote</i>
62	21AB117544	Vaishnavi Ananta Nemade	<i>V. Nemade</i>
63	21AB117545	Vaishnavi Anil Dakhode	<i>V. Dakhode</i>

64	21AB117546	Vaishnavi Dinkar Mankar	V. D. Mankar
65	21AB117547	Vaishnavi Ekanath Chopade	Chopade
66	21AB117549	Vaishnavi Sanjay Wagh	Wagh
67	21AB117550	Vaishnavi Sunil Jawanjale	Jawanjale
68	21AB117552	Varun Ravindra Masal	Masal
69	21AB117553	Vikas Sunil Raut	Raut

Internal
Internal

Head of Department
Head of Department

Principal
Principal

General Aptitude Test (2024)

College Name: - Shri. D.M. Burungale Science & Arts College, Shegaon.

Class: - B.Sc. III

Time :- 12 to 1

Subject: - Chemistry

List of Students

Sr.No	Name of the Students	Signature
1.	Neha Panjabrao Bodade	NPBodade
2.	Ashwini Vinayak Ambadkar	Ambadkar
3.	Dhanashri Shrikrushna Katole	D.Katole
4.	Saleha Imran Khan	Saleha
5.	Vaishnavi Anil Dakhode	V.Dakhode
6.	Vaishnavi Ananta Nemade	V.Nemade
7.	Pooja Vasant Patole	P.Patole
8.	Sejal Subhash Chandangole	S.Chandangole
9.	Shivani Dnyaneshwar Raut	S.Raut
10.	Nutan Anil Raut	N.Raut
11.	Pratiksha Vitthal Adhao	P.Adhao
12.	Kanchan Namdeo Takalkar	K.Takalkar
13.	Neha Ashokkumar Puniya	N.Puniya
14.	Pratiksha Rahul Ingle	P.Ingle
15.	Dipika Krishnakumar Chhangani	D.Chhangani
16.	Vikas Sunil Raut	V.Raut
17.	Rutu Shivaji Dube	R.Dube
18.	Prachi Sudhakar Karhe	P.Karhe
19.	Anjali Devidas Jingar	A.D.Jingar
20.	Sakshi Suresh Wagh	S.Wagh
21.	Arpita Vijay Gadge	A.Gadge
22.	Rutuja Shrikrushna Gayki	R.Gayki
23.	Gayatri Gokul Bodade	G.Bodade
24.	Vaishnavi Sanjay Wagh	V.Wagh
25.	Payal Vijay Pundkar	P.Pundkar
26.	Shivani Vishnu Misal	S.Misal
27.	Samiksha Kishor Khanderao	S.Khanderao
28.	Vaishnavi Dinkar Mankar	V.D.Mankar
29.	Vaishnavi Sunil Jawanjal	V.Jawanjal
30.	Sakshi Mukinda Ghenge	S.M.Ghenge
31.	Komal Arun Ghenge	K.A.Ghenge
32.	Sakshi Sudhir Khotre	S.S.Khotre
33.	Divya Shailendrasingh Rajput	D.S.Rajput
34.	Renuka Subhash Bopale	R.Bopale
35.	Divya Dinkar Ingle	D.Ingle
36.	Jay Atmaram Damre	J.Damre

37.	Fatema Firdous Mansoor Rehman Shaikh	<i>Fatema</i>
38.	Gauri Vinayak Kale	<i>Gauri</i>
39.	Shruti Narayan Ingle	<i>Shruti</i>
40.	Ankush Prakash Damre	<i>Ankush</i>
41.	Premkumar Avinash Shegokar	<i>Premkumar</i>
42.	Sakshi Dnyandeo Mangulkar	<i>Sakshi Mangulkar</i>
43.	Sakshi Vasudeo Kale	<i>Sakshi Kale</i>
44.	Anjali Ramesh Thoke	<i>Anjali Thoke</i>
45.	Mahek Ajaykumar Sharma	<i>Mahek Sharma</i>
46.	Varun Ravindra Masal	<i>Varun Masal</i>
47.	Seema Sanjay Chhaparwal	<i>Seema Chhaparwal</i>
48.	Anam Firdous	<i>Anam Firdous</i>
49.	Javeriya Ishrat	<i>Javeriya Ishrat</i>
50.	Saima Naz	<i>Saima Naz</i>
51.	Naushina Zam Zam	<i>Naushina</i>


Head of Department
Dr. G. D. Tambatkar
 HOD & Assistant Professor
 Department of Chemistry
 Shri D.M.Burungale Science
 & Art College, Shegaon


Coordinator GAT Exam
Dr. R. J. Deshmukh
 Assistant Professor
 Department of Chemistry
 Shri D.M.Burungale Science & Art College, Shegaon

Shri. Dnyaneshwar Maskuji Burungale Science and Arts College Shegaon.

Department of Chemistry

Internal Assessment 2023-2024

Seminar Activity B.Sc III (Sem VI)

SN	Name	Topic	Date Submission	Signature
1)	Aditya Bramhadeo Jawanjale	Dilute Ion weak electrolyte		Aditya
2)	Anam Firdous Sadique Sfaikh	Classification Based on Nature of hydrogen electrode	11-03-24	Anam
3)	Anjali Devidas Jigar	Nuclear Chemistry	11-03-24	A.D. Jigar
4)	Ankush Prakash Damare	Colorimetry	11-03-24	Ankush
5)	Anushri Rajesh Bhand	Factors affecting stability of complex	11-03-24	Anushri
6)	Arpita Vijay Gadge	Photoelectric effect	11-03-24	Arpita
7)	Ashutosh Avinash Deshmukh	Asymmetry in type of vibrational	11-03-24	Ashutosh
8)	Ashwini Vinayak Ambadkar	Elementary Quantum Mechanics	11-03-24	Ashwini
9)	Dhanashri Shrikrushna Katole	Moss & Spectroscopy	11-03-24	Dhanashri
10)	Diksha Dhammapal Ingle	Radioisotopes and its application	11-03-24	Diksha
11)	Dipali Suresh Gawande	Mass Spectrometry	11-03-24	Dipali
12)	Dipika Krishnakumar Chhangani	To study of (g/c) of	11-03-24	Dipika
13)	Divya Dinkar Ingle	Pesticide Present in fruit	11-03-24	Divya
14)	Divya Shailendrasingh Rajput	Role of hemoglobin	11-03-24	Divya
15)	Fatema Firdous M. Rehman Shaikh	Silicon Polymer	11-03-24	Fatema
16)	Gauri Vinayak Kale	Technique of Paper chromatography	11-03-24	Gauri
17)	Gayatri Gokul Bodade	Role of calcium	11-03-24	Gayatri
18)	Javeriya Ishrat Ashfaq H. Khan	Mass Spectrometry	11-03-24	Javeriya
19)	Jay Atmaram Damre	Mass of spectrometer	11-03-24	Jay
20)	Jayshri Vasanta Hage	Infrared Spectroscopy	11-03-24	Jayshri
21)	Kanchan Namdeo Takalkar	Interaction of radiation with matter	11-03-24	Kanchan
22)	Komal Akbar Tadavi	Thermodynamic Stability	11-03-24	Komal
23)	Komal Arun Ghenge	Classification of chromatographic Tech	11-03-24	Komal
24)	Krishna Ganesh Sonone	Elements K ⁺	11-03-24	Krishna
25)	Mahek Ajaykumar Sharma	The paper chromatography	11-03-24	Mahek
26)	Manjali Dnyandeo Mehenge	Electrochemistry	11-03-24	Manjali
27)	Monal Siddharth Pargharmor	Paper chromatography	11-03-24	Monal
28)	Naushina Zamzam Yaqub Mohammad	Role of Mg ²⁺ in biological Activities	11-03-24	Naushina
29)	Neha Ashokkumar Puniya	Inorganic polymers	11-03-24	Neha
30)	Neha Panjabrao Bodade	Nuclear transition's experimental note	11-03-24	Neha
31)	Nutan Anil Raut	Nickel carbonyl	11-03-24	Nutan
32)	Payal Vijay Pundkar	Different term use in UV Spectroscopy	11-03-24	Payal
33)	Pooja Vasant Patole	Application of radioisotopes	11-03-24	Pooja
34)	Prachi Sudhakar Karhe	NMR Spectroscopy	11-03-24	Prachi
35)	Pratiksha Rahul Ingle	Photoelectric Effect	11-03-24	Pratiksha
36)	Pratiksha Vitthal Adhao	Essential & Trace elements	11-03-24	Pratiksha
37)	Jay Atmaram Damre	Electrochemistry	11-03-24	Jay
38)	Premkumar Avinash Shegokar	Bioinorganic chemistry	11-03-24	Premkumar
39)	Ravina Sakharan Khanzod	Labile and inert complex	11-03-24	Ravina
40)	Renuka Subhash Bopale	Co mole	11-03-24	Renuka
41)	Revati Purushottam Tade	Bears - Lambert's law	11-03-24	Revati
42)	Rutu Shivaji Dube			Rutu
43)	Rutuja Shrikrushna Gayaki			Rutuja

44)	Saima Naz Farooque Ahmed	Structure of organic compounds	15-3-2024	SA.
45)	Sakshi Dnyandeo Mangulkar	Factors affecting chemical shift	21-3-2024	S. Mangulkar
46)	Sakshi Mukinda Ghenge	Metal CCE Bond	21-3-2024	PMG.
47)	Sakshi Sanjay Sultane	Spectrophotometry	21-3-2024	Sultane
48)	Sakshi Sudhir Khotare	Nature of m-c bond in carbonyls	21-3-2024	Khule
49)	Sakshi Suresh Wagh	PH meter	21-3-2024	S. S. Wagh
50)	Sakshi Vasudev Kale	glass electrode.	21-3-2024	Kale
51)	Saleha Imran Khan	phosphonitrilic halide	21-3-2024	Saleha
52)	Samiksha Kishor Khanderao	Electrochemistry	21-3-2024	Samiksha
53)	Sapna Ramdas Sultane	phosphonitrilic polymer	23-3-2024	S. Sultane
54)	Seema Sanjay Chhaparwal	NUCLEONIC CHEMISTRY	21-3-2024	Seema
55)	Sejal Subhash Chandangole	organometallic compounds	21-3-2024	Sejal
56)	Shaikh Sohel Maqsood Shaikh			
57)	Shivani Dnyaneshwar Raut	Nuclear transition	21/3/2024	Shivani
58)	Shivani Vishnu Misal	Paper chromatography	21-3-2024	Shivani
59)	Shruti Narayan Ingle	Essential & nonessential	21-3-24	Shruti
60)	Suraj Rameshwar Dhoran	Photoelectric cell & its preparation	21-3-24	Suraj
61)	Sushmita Vasantrao Pote	Nuclear shell model	21/3/24	Sushmita
62)	Vaishnavi Ananta Nemade	Electromagnetic spectrum	21-3-24	Vaishnavi
63)	Vaishnavi Anil Dakhode	Planck's quantum theory of radiation	21-3-24	Vaishnavi
64)	Vaishnavi Dinkar Mankar	Role of Biological K ⁺	21-3-24	V. D. Mankar
65)	Vaishnavi Ekanath Chopade	Allyl		
66)	Vaishnavi Sanjay Wagh	Metal Carbonyl	21/3/24	Vaishnavi
67)	Vaishnavi Sunil Jawanjal	Metalloporphyrins	21-3-24	Vaishnavi
68)	Varun Ravindra Masal	Role of Sodium in biological activities	21-3-24	Varun
69)	Vikas Sunil Raut	Overview of Radiation	21-3-24	Vikas
70)	Anjali Thoke	Nuclear Reaction	21-3-24	Arthoke

Head of Department
Dr.G.D.Tambatkar

Internal Examiner
Dr.Ku.R.J.Deshmukh

Shri. Dnyaneshwar Maskuji Burungale Science and Arts College Shegaon

Department of Chemistry

Internal Assessment-2023-24

Project Assignment Activity B.Sc.III (SEM VI)

S.No	Name	Topic	Date Submission	Signature
1)	Anam Jadhav	Chemical used in pharmaceuticals	11-03-2024	<i>[Signature]</i>
2)	Jayeshwar Ishrat			<i>[Signature]</i>
3)	Mausikar Datta Sam			<i>[Signature]</i>
4)				
5)	Ashwini Ambekar	Polymers	11-03-2024	<i>[Signature]</i>
6)	Payal V. Pundlikar		11-03-24	<i>[Signature]</i>
7)	Vaishnavi S. Jaisankar		21-3-24	<i>[Signature]</i>
8)	Fatima Aladols		11-03-24	<i>[Signature]</i>
9)	Dhanshri Katde	sterilization of water using bleaching powder	11-03-24	<i>[Signature]</i>
10)	Pratiksha Adhale		15-03-24	<i>[Signature]</i>
11)	Ravina Khanzode		19-3-24	<i>[Signature]</i>
12)	Sakshi Sultane		21-3-24	<i>[Signature]</i>
13)	Dipali Gaware	Cold drinks	11-03-24	<i>[Signature]</i>
14)	Sakshi Khorse		21-3-24	<i>[Signature]</i>
15)	Sapna R. Sultane		23-3-24	<i>[Signature]</i>
16)				
17)	Dipali Gaware	Sterilisation of water using bleaching powder	11-03-24	<i>[Signature]</i>
18)	A Food Additives		19-03-24	<i>[Signature]</i>
19)	Diksha Ingle			
20)	Monal Ranthamwar			
21)	Olpiqa K. Chhangari	Food Additives	11/03/2024	<i>[Signature]</i>
22)	Mahek A. Sharada		12/03/24	<i>[Signature]</i>
23)	Neha A. Puriya		12/03/24	<i>[Signature]</i>
24)	Vasun R. Masal		21/03/24	<i>[Signature]</i>
25)	Divya D. Ingle	Extraction of Natural Dyes from plants	11-03-24	<i>[Signature]</i>
26)	Renuka S. Bafale		15-03-24	<i>[Signature]</i>
27)				
28)	Manjali D. Meharge		23-03-24	<i>[Signature]</i>
29)	Ankush P. Damare	sterilization of water to bleaching powder	12/03/24	<i>[Signature]</i>
30)	Yas A. Damare		12/03/24	<i>[Signature]</i>
31)	Pratiksha A. Shergar		15/03/24	<i>[Signature]</i>
32)	Vikas S. S. Raut		21/03/24	<i>[Signature]</i>
33)	Kanchan N. Takarkar	The color change	12/03/24	<i>[Signature]</i>
34)	Komal A. Tadali		12/03/24	<i>[Signature]</i>
35)	Nutan A. Bhat		12/3/24	<i>[Signature]</i>
36)	Pratiksha Ingle		15/3/24	<i>[Signature]</i>
37)	Komal Meharge	homade emulsion stirrer	12/03/24	<i>[Signature]</i>
38)	Shivani Raut		12/03/24	<i>[Signature]</i>
39)				
40)				
41)	Krishna G. Sonone	Formation and Extraction of perfumes from lemon-grass leaves.	12/03/24	<i>[Signature]</i>
42)	Poochi S. Kharke		15-03-24	<i>[Signature]</i>
43)	Gaurav V. Kale		19-03-24	<i>[Signature]</i>
44)	Rutu S. Rube			<i>[Signature]</i>
45)	Shruti Ingle	Pestiside present in fruit and vegetables	12/03/24	<i>[Signature]</i>

73)	Sushmita Pote	Dyeing of fabrics	21/3/24	Raj
46)	Jiya S. Rajput	Pesticide present in fruits and vegetable	19-3-24	D.S. Rajput
47)	Sakshi D. Mangulkar		21-3-24	Mangulkar
48)	Sakshi M. Gherge		21-3-24	Gherge
49)	Neha Bodade	Insight into the synthesis of biocompatible polymers for collagen stabilization and leather process	10/3/24	NP Bodade
50)	Vishnavi S. Wagh		12/3/24	Wagh
51)	Sakshi S. Wagh		12/3/24	Wagh
52)				
53)	Rajya V. Patole	Colour changing milk experiment	15-3-24	Patole
54)	Sajal S. Chandangale		21-3-24	Chandangale
55)	Smitksha K. Khandekar		21-3-24	Khandekar
56)	Valishnavi A. Dakhode		21-3-24	Dakhode
57)	Arpita Vijay Gadge	Effect of metal coupling on Corrosion	11-03-24	Gadge
58)	Revati Arushatam Tale		11-03-24	Tale
59)	Jayshree Vasanta Hegde		11-03-24	Hegde
60)	Vaishnavi E. Chaudhale	Importance of nutrition	15-3-24	Chaudhale
61)	Saima Naz Faruq Khan	Importance of nutrition	21-3-24	Khan
62)	Saleha Imrah Khan		21-3-24	Khan
63)	Vaishnavi Dinkar Monkar		21-3-24	Monkar
64)	Nishpavi Arundhanemade		21-3-24	Arundhanemade
65)	Anjali D. Jirga	pesticides	21-03-2024	Jirga
66)	Sakshi V. Kale		21-03-2024	Kale
67)	Shivani V. Misal		21-03-2024	Misal
68)	Seema S. Chhaparewal		21-03-2024	Chhaparewal
69)	Advances character	Advances character	11-3-24	Advances
70)	Dr. Arun Anusha Bhand	Drug Discovery		
71)	Anjali Rajesh Thoke	Advances character	21-3-24	Thoke
72)				
73)	Rutuja S. Gargaki	To analyse the honey for presence of disaccharide and carbohydrate	18-3-24	Gargaki
74)	Gayatri G. Bodade		11-3-24	Bodade
75)	Sushmita V. Pote	Dye		

Principal

Internal Examiner
Dr. Ku. R. J. DeshmukhHead of Department
Dr. G. D. Tambatkar



333-Shri Dnyaneshwar Maskuji Burungale Science College, SHEGAON

SUBJECT WISE INTERNAL MARKS WINTER 2023

B.Sc. PART-III (SEMESTER-V) WINTER 2023

CHE - 1 Chemistry

Max. Marks : 20

SNo	Roll No.	Student Name	Marks	SNo	Roll No.	Student Name	Marks
1	21AB117430	Aditya Bramhadeo Jawanjal	16	18	21AB117458	Gayatri Gokul Bodade	18
2	21AB117433	Anam Firdous Shaikh Sadique	18	19	21AB117462	Javeriya Ishrat Ashfaq Hussain Khan	14
3	21AB117435	Anjali Devidas Jingar	18	20	21AB117463	Jay Atmaram Damre	20
4	21AB117436	Anjali Rajesh Thoke	20	21	21AB117464	Jayshri Vasanta Hage	18
5	21AB117438	Ankush Prakash Damare	20	22	21AB117465	Kanchan Namdeo Takalkar	18
6	21AB117439	Anushri Rajesh Bhand	18	23	21AB117466	Komal Akbar Tadavi	18
7	21AB117441	Arpita Vijay Gadge	18	24	21AB117467	Komal Arun Ghenge	18
8	21AB117443	Ashutosh Avinash Deshmukh	16	25	21AB117469	Krishna Ganesh Sonone	18
9	21AB117445	Ashwini Vinayak Ambadkar	18	26	21AB117470	Mahek Ajaykumar Sharma	20
10	21AB117447	Dhanashri Shrikrushna Katole	20	27	21AB117471	Manjali Dnyandeo Mehenge	18
11	21AB117448	Diksha Dhammapal Ingle	18	28	21AB117475	Monal Sidharth Pargharmor	20
12	21AB117449	Dipali Suresh Gawande	08	29	21AB117476	Naushina Zamzam Mohammad Yaqub	18
13	21AB117450	Dipika Krishnkumar Chhangani	20	30	21AB117477	Neha Ashokkumar Puniya	20
14	21AB117451	Divya Dinkar Ingle	20	31	21AB117478	Neha Panjabrao Bodade	18
15	21AB117452	Divya Shallendrasingh Rajput	18	32	21AB117481	Nutan Anil Raut	20
16	21AB117454	Fatema Firdous Mansoor Rehman Shaikh	20	33	21AB117484	Payal Vijay Pundkar	18
17	21AB117455	Gauri Vinayak Kale	18	34	21AB117486	Pooja Vasant Patole	18

Note : If any Candidate's Name is missing in this list, Please indicate the same at the end and write a marks.



333-Shri Dnyaneshwar Maskuji Burungale Science College, SHEGAON

SUBJECT WISE INTERNAL MARKS WINTER 2023

B.Sc. PART-III (SEMESTER-V) WINTER 2023

CHE - 1 Chemistry

Max. Marks : 20

SNo	Roll No.	Student Name	Marks	SNo	Roll No.	Student Name	Marks
35	21AB117489	Prachi Sudhakar Karhe	18	52	21AB117519	Samiksha Kishor Khanderao	18
36	21AB117494	Pratiksha Rahul Ingle	20	53	21AB117521	Sapna Ramdas Sultane	18
37	21AB117495	Pratiksha Vitthal Adhao	18	54	21AB117522	Seema Sanjay Chhaparwal	18
38	21AB117497	Premkumar Avinash Shegokar	18	55	21AB117523	Sejal Subhash Chandangole	20
39	21AB117498	Ravina Sakharam Khanzod	20	56	21AB117524	Shaikh Sohel Shaikh Maqsood	18
40	21AB117499	Renuka Subhash Bopale	18	57	21AB117527	Shivani Dnyaneshwar Raut	20
41	21AB117500	Revati Purushottam Tade	19	58	21AB117529	Shivani Vishnu Misal	18
42	21AB117506	Rutu Shivaji Dube	19	59	21AB117531	Shruti Narayan Ingle	20
43	21AB117507	Rutuja Shrikrushna Gayaki	20	60	21AB117539	Suraj Rameshwar Dhoran	08
44	21AB117509	Saima Naz Farooque Ahmed	18	61	21AB117540	Sushmita Vasantrao Pote	18
45	21AB117510	Sakshi Dnyandeo Mangulkar	18	62	21AB117544	Vaishnavi Ananta Nemade	18
46	21AB117512	Sakshi Mukinda Ghenge	18	63	21AB117545	Vaishnavi Anil Dakhode	18
47	21AB117513	Sakshi Sanjay Sultane	18	64	21AB117546	Vaishnavi Dinkar Mankar	16
48	21AB117515	Sakshi Sudhir Khotare	18	65	21AB117547	Vaishnavi Ekanath Chopade	20
49	21AB117516	Sakshi Suresh Wagh	18	66	21AB117549	Vaishnavi Sanjay Wagh	18
50	21AB117517	Sakshi Vasudev Kale	20	67	21AB117550	Vaishnavi Sunil Jawanjal	20
51	21AB117518	Saleha Imran Khan	20	68	21AB117552	Varun Ravindra Masal	18

Note : If any Candidate's Name is missing in this list, Please indicate the same at the end and write a marks.



333-Shri Dnyaneshwar Maskuji Burungale Science College, SHEGAON

SUBJECT WISE INTERNAL MARKS WINTER 2023

B.Sc. PART-III (SEMESTER-V) WINTER 2023

CHE - 1 Chemistry

Max. Marks : 20

SNo	Roll No.	Student Name	Marks
69	21AB117553	Vikas Sunil Raut	20


Dr. R. J. Deshmukh
Assistant Professor
Department of Chemistry
Shri D.M. Burungale Sci & Arts College, Shegaon


Dr. G. D. Tambatkar
HOD & Assistant Professor,
Department of Chemistry
Shri D.M. Burungale Science
& Art College, Shegaon

Note : If any Candidate's Name is missing in this list, Please indicate the same at the end and write a marks.

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

SUMMER EXAM- 2024

Shri. Dnyaneshwar Maskuji Burungale Science & Art's College, Shegaon.

B.Sc. III Sem. VI (Internal Marks)

Subject: - Chemistry

Sr. No.	Roll Number	Name of the Student	Seminar M-06	Project M-04	Total M-10	Out of 30	Out of 10	Total
1	21AB117430	Aditya Bramhadeo Jawanjal	04	02	06	11	10	16
2	21AB117433	Anam Firdous Sadique Shaikh	06	04	10	15	08	18
3	21AB117435	Anjali Devidas Jingar	06	04	10	24	08	18
4	21AB117436	Anjali Rajesh Thoke	06	04	10	22	08	18
5	21AB117438	Ankush Prakash Damare	06	04	10	21	10	20
6	21AB117439	Anushri Rajesh Bhand	06	04	10	24	10	20
7	21AB117441	Arpita Vijay Gadge	06	04	10	21	08	18
8	21AB117443	Ashutosh Avinash Deshmukh	04	04	08	16	08	16
9	21AB117445	Ashwini Vinayak Ambadkar	06	04	10	20	08	18
10	21AB117447	Dhanashri Shrikrushna Katole	06	04	10	26	08	18
11	21AB117448	Diksha Dhammapal Ingle	06	04	10	14	08	18
12	21AB117449	Dipali Suresh Gawande	06	04	10	18	08	18
13	21AB117450	Dipika Krishnkumar Chhangani	06	04	10	25	10	20
14	21AB117451	Divya Dinkar Ingle	06	04	10	18	08	20
15	21AB117452	Divya Shailendrasingh Rajput	06	04	10	22	08	18
16	21AB117454	Fatema Firdous M. Rehman Shaikh	06	04	10	22	08	18
17	21AB117455	Gauri Vinayak Kale	06	04	10	22	08	18
18	21AB117458	Gayatri Gokul Bodade	06	04	10	22	08	18
19	21AB117462	Javeriya Ishrat Ashfaq H. Khan	02	04	06	24	10	16
20	21AB117463	Jay Atmaram Damre	06	04	10	24	10	20
21	21AB117464	Jayshri Vasanta Hage	06	04	10	15	08	18
22	21AB117465	Kanchan Namdeo Takalker	06	04	10	24	08	18
23	21AB117465	Komal Akbar Tadavi	06	04	10	22	08	18
24	21AB117467	Komal Arun Ghenge	06	04	10	22	08	18
25	21AB117469	Krishna Ganesh Sonone	06	04	10	15	08	18
26	21AB117470	Mahek Ajaykumar Sharma	06	04	10	25	10	20
27	21AB117471	Manjali Dnyandeo Mehenge	06	04	10	20	8	18
28	21AB117475	Monal Sidharth Pargharmor	06	04	10	11	10	20
29	21AB117476	Naushina Zamzam Yaqub	06	04	10	21	08	18

		Mohammad						
30	21AB117477	Neha Ashokkumar Puniya	06	04	10	21	10	20
31	21AB117478	Neha Panjabrao Bodade	06	04	10	22	08	18
32	21AB117481	Nutan Anil Raut	06	04	10	24	08	18
33	21AB117484	Payal Vijay Pundkar	06	04	10	24	08	18
34	21AB117486	Pooja Vasant Patole	06	04	10	20	08	18
35	21AB117489	Prachi Sudhakar Karhe	06	04	10	22	08	18
36	21AB117494	Pratiksha Rahul Ingle	06	04	10	24	10	20
37	21AB117495	Pratiksha Vitthal Adhao	06	04	10	15	08	18
38	21AB117497	Premkumar Avinash Shegokar	06	04	10	22	08	18
39	21AB117498	Ravina Sakharam Khanzod	06	04	10	12	10	20
40	21AB117499	Renuka Subhash Bopale	06	04	10	22	08	18
41	21AB117500	Revati Purushottam Tade	06	04	10	16	09	19
42	21AB117506	Rutu Shivaji Dube	06	04	10	11	08	18
43	21AB117507	Rutuja Shrikrushna Gayki	06	04	10	20	10	20
44	21AB117509	Saima Naz Farooque Ahmed	06	03	09	20	09	18
45	21AB117510	Sakshi Dnyandeo Mangulkar	06	04	10	20	08	18
46	21AB117512	Sakshi Mukinda Ghenge	06	04	10	22	08	18
47	21AB117513	Sakshi Sanjay Sultane	06	04	10	24	08	18
48	21AB117515	Sakshi Sudhir Khotare	06	04	10	23	10	20
49	21AB117516	Sakshi Suresh Wagh	06	04	10	20	10	20
50	21AB117517	Sakshi Vasudev Kale	06	04	10	22	10	20
51	21AB117518	Saleha Imran Khan	06	04	10	20	08	18
52	21AB117519	Samiksha Kishor Khanderao	06	04	10	15	06	16
53	21AB117521	Sapna Ramdas Sultane	06	10	08	21	08	16
54	21AB117522	Seema Sanjay Chhaparwal	06	04	10	18	10	20
55	21AB117523	Sejal Subhash Chandangole	06	04	10	22	10	20
56	21AB117524	Shaikh Sohel Maqsood Shaikh	06	02	08	18	09	17
57	21AB117527	Shivani Dnyaneshwar Raut	06	04	10	26	08	18
58	21AB117529	Shivani Vishnu Misal	06	04	10	22	08	18
59	21AB117531	Shruti Narayan Ingle	06	04	10	25	10	20
60	21AB117539	Suraj Rameshwar Dhoran	06	04	10	11	08	18
61	21AB117540	Sushmita Vasantrao Pote	06	04	10	25	08	18
62	21AB117544	Vaishnavi Ananta Nemade	06	04	10	21	08	18
63	21AB117545	Vaishnavi Anil Dakhode	06	02	08	24	10	18

Sant Gadge Baba Amravati University, Amravati
B.Sc.-III (SEM -VI) Practical Examination, ~~5~~ 2024

Subject: - Chemistry

Shri. Dnyaneshwar Maskuji Burungale Science and Art's College, Shegaon.
Dist. Buldana-444203

Date: - 10/04/2024

Time: - 8 AM

Sr.No	Name of The Candidate	In Figures	In Words
1.	Aditya Bramhadeo Jawanjal	-42	Forty two
2.	Anam Firdous Sadique Shaikh	40	Forty
3.	Anjali Devidas Jingar	44	Forty Four
4.	Ankush Prakash Damare	46	Forty six
5.	Anushri Rajesh Bhand	44	Forty Four
6.	Arpita Vijay Gadge	45	Forty Five
7.	Ashutosh Avinash Deshmukh	40	Forty
8.	Ashwini Vinayak Ambadkar	45	Forty Five
9.	Dhanashri Shrikrushna Katole	46	Forty six
10.	Diksha Dhammapal Ingle	45	Forty five
11.	Dipali Suresh Gawande	45	Forty five
12.	Dipika Krishnkumar Chhangani	48	Forty eight
13.	Divya Dinkar Ingle	45	Forty five
14.	Divya Shailendrasingh Rajput	45	Forty five
15.	Fatema Firdous M. Rehman Shaikh	48	Forty eight
16.	Gauri Vinayak Kale	46	Forty six
17.	Gayatri Gokul Bodade	45	Forty five
18.	Javeriya Ishrat Ashfaq H. Khan	40	Forty
19.	Jay Atmaram Damre	49	Forty nine
20.	Jayshri Vasanta Hage	45	Forty five
21.	Kanchan Namdeo Takalkar	49	Forty nine
22.	Komal Akbar Tadavi	42	Forty two
23.	Komal Arun Ghenge	45	Forty five
24.	Krishna Ganesh Sonone	45	Forty five
25.	Mahek Ajaykumar Sharma	49	Forty nine

26.	Manjali Dnyandeo Mehenge	45	Forty five
27.	Monal Sidharth Pargharmor	44	Forty four
28.	Naushina Zamzam Yaqub Mohammad	41	Forty one
29.	Neha Ashokkumar Puniya	49	Forty nine
30.	Neha Panjabrao Bodade	46	Forty six
31.	Nutan Anil Raut	46	Forty six
32.	Payal Vijay Pundkar	44	Forty four
33.	Pooja Vasant Patole	46	Forty six
34.	Prachi Sudhakar Karhe	46	Forty six
35.	Pratiksha Rahul Ingle	46	Forty six
36.	Pratiksha Vitthal Adhao	45	Forty five
37.	Arijali B. Thoke Jay Amaram Damre	46	Forty six
38.	Premkumar Avinash Shegokar	46	Forty six
39.	Ravina Sakharam Khanzod	45	Forty five
40.	Renuka Subhash Bopale	46	Forty six
41.	Revati Purushottam Tade	46	Forty six
42.	Rutu Shivaji Dube	47	Forty seven
43.	Rutuja Shrikrushna Gayaki	45	Forty five
44.	Saima Naz Farooque Ahmed	45	Forty five
45.	Sakshi Dnyandeo Mangulkar	46	Forty six
46.	Sakshi Mukinda Ghenge	45	Forty five
47.	Sakshi Sanjay Sultane	44	Forty four
48.	Sakshi Sudhir Khotare	47	Forty seven
49.	Sakshi Suresh Wagh	47	Forty seven
50.	Sakshi Vasudev Kale	45	Forty five
51.	Saleha Imran Khan	45	Forty five
52.	Samiksha Kishor Khanderao	46	Forty six
53.	Sapna Ramdas Sultane	46	Forty six
54.	Seema Sanjay Chhaparwal	46	Forty six
55.	Sejal Subhash Chandangole	46	Forty six
56.	Shaikh Sohel Maqsood Shaikh	44	Forty four
57.	Shivani Dnyaneshwar Raut	48	Forty eight

58.	Shivani Vishnu Misal	46	Forty six
59.	Shruti Narayan Ingle	46	Forty six
60.	Suraj Rameshwar Dhoran	45	Forty five
61.	Sushmita Vasantao Pote	45	Forty five
62.	Vaishnavi Ananta Nemade	45-	Forty five
63.	Vaishnavi Anil Dakhode	46	Forty six
64.	Vaishnavi Dinkar Mankar	46	Forty six
65.	Vaishnavi Ekanath Chopade	45	Forty five
66.	Vaishnavi Sanjay Wagh	46	Forty six
67.	Vaishnavi Sunil Jawanjale	46	Forty six
68.	Varun Ravindra Masal	48	Forty eight
69.	Vikas Sunil Raut	48	Forty eight

Nahale
10-04-24
External

Rehmukh
Internal

Sant Gadge Baba Amravati University, Amravati
B.Sc.-III (SEM -VI) Practical Examination, S- 2024

Subject: - Chemistry

Shri. Dnyaneshwar Maskuji Burungale Science and Art's College, Shegaon.
Dist. Buldana-444203 -

Date: - 10/04/2024

Time: - 8 AM

Sr.No	Name of The Candidate	Ex- 1	Ex-2	Record	Viva-voce	Total
1.	Aditya Bramhadeo Jawanjale	15	15	7	5	42
2.	Anam Firdous Sadique Shaikh	16	16	7	1	40
3.	Anjali Devidas Jingar	18	17	7	1	44
4.	Ankush Prakash Damare	16	16	7	7	46
5.	Anushri Rajesh Bhand	16	16	7	5	44
6.	Arpita Vijay Gadge	16	16	7	6	45
7.	Ashutosh Avinash Deshmukh	16	16	7	1	40
8.	Ashwini Vinayak Ambadkar	18	18	7	2	45
9.	Dhanashri Shrikrushna Katole	18	18	7	3	46
10.	Diksha Dhammapal Ingle	18	18	7	2	45
11.	Dipali Suresh Gawande	18	18	7	2	45
12.	Dipika Krishnkumar Chhangani	18	18	7	5	48
13.	Divya Dinkar Ingle	17	17	7	4	45
14.	Divya Shailendrasingh Rajput	16	16	7	6	45
15.	Fatema Firdous M. Rehman Shaikh	18	18	7	5	48
16.	Gauri Vinayak Kale	18	18	7	3	46
17.	Gayatri Gokul Bodade	18	18	7	2	45
18.	Javeriya Ishrat Ashfaq H. Khan	16	16	7	1	
19.	Anjali R. Thoke Jay Anandaram Damre	18	17	7	3	46
20.	Jayshri Vasanta Hage	18	18	7	1	45
21.	Kanchan Namdeo Takalkar	18	18	7	6	49
22.	Komal Akbar Tadavi	18	17	7	2	42
23.	Komal Arun Ghenge	16	17	7	5	45
24.	Krishna Ganesh Sonone	18	17	7	3	45
25.	Mahek Ajaykumar Sharma	18	18	7	6	49

26.	Manjali Dnyandeo Mehenge	16	16	7	2	45
27.	Monal Sidharth Pargharmor	18	18	7	1	44
28.	Naushina Zamzam Yaqub Mohamamad	16	16	7	2	41
29.	Neha Ashokkumar Puniya	18	18	7	6	49
30.	Neha Panjabrao Bodade	16	17	7	2	46
31.	Nutan Anil Raut	18	18	7	3	46
32.	Payal Vijay Pundkar	18	18	7	1	44
33.	Pooja Vasant Patole	18	18	7	3	46
34.	Prachi Sudhakar Karhe	18	18	7	1	46
35.	Pratiksha Rahul Ingle	17	17	7	5	46
36.	Pratiksha Vitthal Adhao	18	17	7	3	45
37.	Jay Atmaram Damre	18	18	7	5	48
38.	Premkumar Avinash Shegokar	18	18	7	6	46
39.	Ravina Sakharam Khanzod	16	17	7	5	45
40.	Renuka Subhash Bopale	18	18	7	3	46
41.	Revati Purushottam Tade	17	17	7	5	46
42.	Rutu Shivaji Dube	18	18	7	4	47
43.	Rutuja Shrikrushna Gayaki	18	18	7	2	45
44.	Saima Naz Farooque Ahmed	18	18	7	2	45
45.	Sakshi Dnyandeo Mangulkar	18	18	7	3	46
46.	Sakshi Mukinda Ghenge	17	18	7	3	45
47.	Sakshi Sanjay Sultane	17	18	7	2	44
48.	Sakshi Sudhir Khotare	18	18	7	4	47
49.	Sakshi Suresh Wagh	18	18	7	4	47
50.	Sakshi Vasudev Kale	17	17	7	4	45
51.	Saleha Imran Khan	18	18	7	2	45
52.	Samiksha Kishor Khanderao	18	18	7	3	46
53.	Sapna Ramdas Sultane	18	17	7	4	46
54.	Seema Sanjay Chhaparwal	17	15	7	3	45
55.	Sejal Subhash Chandangole	17	18	7	4	45
56.	Shaikh Sohel Maqsood Shaikh	18	18	7	1	44
57.	Shivani Dnyaneshwar Raut	18	18	7	4	48

58.	Shivani Vishnu Misal	18	18	7	3	46
59.	Shruti Narayan Ingle	18	18	7	3	46
60.	Suraj Rameshwar Dhoran	18	17	7	3	45
61.	Sushmita Vasantao Pote	18	17	7	3	45
62.	Vaishnavi Ananta Nemade	18	17	7	3	45
63.	Vaishnavi Anil Dakhode	18	17	7	4	46
64.	Vaishnavi Dinkar Mankar	18	17	7	4	46
65.	Vaishnavi Ekanath Chopade	18	17	7	3	45
66.	Vaishnavi Sanjay Wagh	18	17	7	4	46
67.	Vaishnavi Sunil Jawanjal	18	18	7	3	46
68.	Varun Ravindra Masal	18	18	7	5	48
69.	Vikas Sunil Raut	18	18	7	5	48

Wahale
10-04-24
External

Rehmat
Internal

Sant Gadge Baba Amravati University, Amravati

B.Sc.-III (Sem-VI) Practical examination S-2024

Shri. Dnyaneshwar Maskuji Burungale Science and Art College Shegaon-444203.

Subject:- Chemistry

Date :- 10/04/2024

Time:-

Question Paper

Exercise -1] Organic chemistry

18

A) Estimation of Glycine.

Or

B) Estimation of Formaldehyde Iodometrically.

Exercise -2] Physical chemistry

18

A) Determination of Dissociation Constant (K_a) of a Weak acid by Conductometrically.

Or

B) To determine solubility and solubility product of sparingly soluble salts conductometrically.

Q-3] Viva-voce

07

Q-4] Record

07

Total- 50 M

Mahale
10-04-24

External

Rehmat
Internal

Laboratory Certificate

Name of the Institution.....

This is to Certify that Smt/Sri...Dnyaneshwari Phasale

Has satisfactorily completed the course experiments in practical

.....in chemistry.....prescribed by

.....University Board for

.....course in the

Laboratory of this School/ College in the year 2023 to 2024..

First Sesion.....

1)

Date :

Second Session

2)

(Signature)
21/3/2024

(Signature)
Seal and Signature of
Head of Department

Dr. G. D. Tambarkar
HOD & Assistant of Chemistry

Head of the Department.....

Name of the Candidate...Dnyaneshwari Phasale...

Class...D.S.C II

Section Science

Reg. No.....

Batch ...A.....

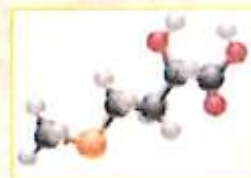
Examination Centre

Date practical Examination

Shrikrupa

Shrikrupa

CHEMISTRY PRACTICAL NOTE BOOK



Antoine Laurent Lavoisier (1743-1794)
Founder of Modern Chemistry

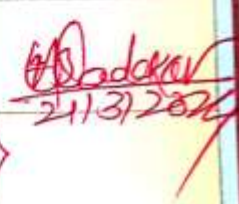
NAME Ku. Dnyaneshkati Ganesh Bhaejale

CLASS B.s.c - II sem IV SEC. _____

SUBJECT chemistry.

SCHOOL / COLLEGE _____

INDEX

S.N.	DATE	PAGE	NAME OF THE EXPERIMENT	TEACHER'S REMARK & SIGNATURE
1)	15/3/24 24	1/6	1) Isolation of casein from milk.	 21/3/2024
2)	15/3/24 24	6/12	2) Determination of equivalent weight of an organic acid.	
3)	17/3/24 24	12/16	3) To prepare glucose from cane sugar.	
4)	18/3/24 24	16/20	4) To determine dissociation constant of a weak acid by conductometrically.	
5)	19/3/24 24	20/25	5) Preparation of soap from oil or fat.	
6)	20/3/24 24	25/30	6) To study acid and strong base titration by pH-metry.	
7)	21/3/24	31/36	7) Preparation of soap from oil and fat.	
8)	22/3/24	37/42	8) Determination of paper types of soaps (least two samples) with respect to pH from interaction with oil and water.	
9)	23/3/24	42/45	9) To determine solubility and solubility product of sparingly soluble salts conductometrically.	
10)	24/3/24	45/50	10) To determine solubility of benzoic acid at different temperatures and heat of solution.	

Experiments No:- 1

Aim:- Isolation of casein from milk.

Theory:- Milk consists of three proteins, one of these is casein. It is a globular protein. Casein is a mixture of phosphoproteins found in milk to the extent of about 3.5%. It contains all of the common amino acids and is high in the essential ones. Casein is often used as a dietary base for use in evolution of vitamins, since it is easy to prepare casein as a pure protein. Casein is usually prepared by acid precipitation. It exists in milk as the water-soluble calcium salt of a phosphoprotein.

Acid treatment removes the calcium cation, leaving a water-soluble phosphoprotein. Generally acetic acid is used because it is less harsh than hydrochloric acid. It gets precipitated by acidifying the milk's pH range 4.5 to 4.8 with the help of acetic acid.

Apparatus:- 250ml Beaker, funnel, 250ml conical flask etc.

Teacher's Signature _____

chemicals :- 10% Glacial acetic acid, 95% Ethanol, Solvent ether and Ethanol.

procedure :- 1/ place 10ml of milk into a 250ml flask and dilute up to 100ml with water and heat solution at 40°C in a water bath.

2/ Add 5ml of 10% glacial acetic acid drop wise and stir for about 1 min.

3/ filter the resulting mixture through filter paper held in a funnel and gently squeeze out most of liquid.

4/ Remove the solid (casein and fat) and, place it into a 100ml beaker and add 10ml of 95% ethanol.

5/ stir well to break up the product pour off the liquid and add 10ml of 1:1 ether-ethanol mixture to the solid stir well and filter through filter paper.

6) Drain the solid casein well, then scrape it into filter paper and dry in the air.

7) Calculate the casein percentage in milk as follows:

$$\% \text{ casein} = \left(\frac{\text{gram of casein}}{\text{gram of milk}} \right) \times 100$$

Result:-

The given sample of milk contains 1.2 grams casein.

Percentage weight of casein in given milk is 10 %

Teacher's Signature _____

An
Seminar
On

"Insecticides"

In partial fulfillment of requirements for the degree of

Bachelor of Science

Submitted by

Name:-Pratiksha Vitthal Adhao

Under the guidance of

Name of teacher Dr.Ku.R.J.Deshmukh



Department of Chemistry

Shri. Dnyaneshwar Maskuji Burungale Science and Arts College, Shegaon

Dist. Buldana

Academic Session- 2023-2024

Shri. Dnyaneshwar Maskuji Burungale Science and Art's College
Shegaon Pin- 444203



DEPARTMENT OF CHEMISTRY

CERTIFICATE

This is to certify that **Ku. Pratiksha Vitthal Adhao** is a student of B.Sc-IIIrd year / Semester- Vth has satisfactory completed the give seminar on “**Insecticides**” Science during session 2023 - 2024 as prescribed by Sant Gadage Baba Amravati University Amravati.

Date of Submission :

Subject Teacher

Prof. Dr. R. J. Deshmukh

Head of Department

Prof. Dr. G. D. Tambatkar

Dr. G. D. Tambatkar
MOD & Assistant Professor
Department of Chemistry
Shri D.M.Burungale Science
& Art College, Shegaon

Acknowledgement

Department of Chemistry give me opportunity to performing such activity. This activity helps me to improve my subject views. I have deepest sense of gratitude towards my honorable **Prof. R. J. Deshmukh** for his valuable guidance, keen interest constructive criticism and constant inspiration throughout the course of seminar work.

I feel equally indebted toward respected principal **Prof. Dr. R. E. Khadsan**, Shri. Dnyaneshwar Maskuji Burungale Science and Arts College Shegaon for his significant support and co-operation to success of this seminar work.

I deem it a great pleasure and privilege to offer my sincere and cordial thanks to respected **Prof. Dr. G. D. Tambatkar**, for there constructive helps during seminar work.

I also express my sincere thanks to **Prof. R. J. Deshmukh** I also thank to my colleagues and friends for their supportive help to completion of this seminar work.

My words fail to express my feeling in respect of my beloved parent who are providing constant encouragement and blessing.

Place : Shegaon

Pdhae

Date : 2/10/24

Table of content

Sr. No.	Title	Page No.
1	Index	1
2	Classification of insecticide	2
3	Types of insecticide	3
4	Classification of insecticide on the basis of chemical nature	4
5	Advantages of insecticide	5
6	Disadvantage of insecticide	6

1. Classification of insecticide

- Based on chemical composition, it is classified as organic and inorganic.

- A. Organic insecticide
- B. Phosphate insecticide

A) Organic insecticide :-

- These are stable to light and heat .
- Example :- D.D.T. , Aldrin and Benzene .

B) Phosphate insecticide :-

- These are very poisonous to insects.
 - These insecticide destroy harmful as well as useful insects.
 - Example :- Malathion , parathion
- Based on the mode of entry in the insects, it is classified as contact poisons, fumigants poisons, stomach poisons, and systemic poisons.
 - Based on the mode of action, it is classified as physical poisons, nerve poisons, respiratory poisons, protoplasmic poisons, general poisons, and chitin inhibitors.
 - Based on toxicity, it is classified into four types:
 1. Extremely toxic – Colour: red, symbol: skull and poison, oral LD50: 1-50
 2. Moderately toxic – Colour: blue, symbol: danger, oral LD50: 501 – 5000
 3. Highly toxic – Colour: yellow, symbol: poison, oral LD50: 51 – 500
 4. Less toxic – Colour: green, symbol: caution, oral LD50: >5000
 - Based on the stage of specificity, it is classified as ovicides, pupicides, larvicides, and adulticides.
-



333-Shri Dnyaneshwar Maskuji Burungale Science College, SHEGAON

SUBJECT WISE PRACTICAL MARKS SUMMER 2024

B.Sc. PART-III (SEMESTER-VI) SUMMER 2024

CHE - 2 CHEMISTRY

Max. Marks : 50

SNo	Roll No.	Student Name	Marks	SNo	Roll No.	Student Name	Marks
1	21AB117430	Aditya Bramhadeo Jawanjal	42	18	21AB117458	Gayatri Gokul Bodade	45
2	21AB117433	Anam Firdous Shaikh Sadique	40	19	21AB117462	Javeriya Ishrat Ashfaq Husain Khan	40
3	21AB117435	Anjali Devidas Jingar	44	20	21AB117463	Jay Atmaram Damre	49
4	21AB117436	Anjali Rajesh Thoke	46	21	21AB117464	Jayshri Vasanta Hage	45
5	21AB117438	Ankush Prakash Damare	46	22	21AB117465	Kanchan Namdeo Takalkar	49
6	21AB117439	Anushri Rajesh Bhand	44	23	21AB117466	Komal Akbar Tadavi	42
7	21AB117441	Arpita Vijay Gadge	45	24	21AB117467	Komal Arun Ghenge	45
8	21AB117443	Ashutosh Avinash Deshmukh	40	25	21AB117469	Krishna Ganesh Sonone	45
9	21AB117445	Ashwini Vinayak Ambadkar	45	26	21AB117470	Mahek Ajaykumar Sharma	49
10	21AB117447	Dhanashri Shrikrushna Katole	46	27	21AB117471	Manjali Dnyandeo Mehenge	45
11	21AB117448	Diksha Dhammapal Ingle	45	28	21AB117475	Monali Sidharth Pargharmor	44
12	21AB117449	Dipali Suresh Gawande	45	29	21AB117476	Naushina Zamzam Mohammad Yaqub	42
13	21AB117450	Dipika Krishnkumar Chhangani	48	30	21AB117477	Neha Ashokkumar Puniya	49
14	21AB117451	Divya Dinkar Ingle	46	31	21AB117478	Neha Panjabrao Bodade	46
15	21AB117452	Divya Shailendrasingh Rajput	45	32	21AB117481	Nutan Anil Raut	48
16	21AB117454	Fatema Firdous Mansoor Rehman Shaikh	48	33	21AB117484	Payal Vijay Pundkar	45
17	21AB117455	Gauri Vinayak Kale	46	34	21AB117486	Pooja Vasant Patole	46

Note : If any Candidate's Name is missing in this list, Please indicate the same at the end and write a marks.



333-Shri Dnyaneshwar Maskuji Burungale Science College, SHEGAON

SUBJECT WISE PRACTICAL MARKS SUMMER 2024

B.Sc. PART-III (SEMESTER-VI) SUMMER 2024

CHE - 2 CHEMISTRY

Max. Marks : 50

SNo	Roll No.	Student Name	Marks	SNo	Roll No.	Student Name	Marks
35	21AB117489	Prachi Sudhakar Karhe	48	52	21AB117519	Samiksha Kishor Khanderao	46
36	21AB117494	Pratiksha Rahul Ingle	46	53	21AB117521	Sapna Ramdas Sultane	46
37	21AB117495	Pratiksha Vitthal Adhao	45	54	21AB117522	Seema Sanjay Chhaparwal	47
38	21AB117497	Premkumar Avinash Shegokar	46	55	21AB117523	Sejal Subhash Chandangole	46
39	21AB117498	Ravina Sakham Khanzod	45	56	21AB117524	Shaikh Sohail Shaikh Maqsood	44
40	21AB117499	Renuka Subhash Bopale	46	57	21AB117527	Shivani Dnyaneshwar Raut	48
41	21AB117500	Revati Purushottam Tade	46	58	21AB117529	Shivani Vishnu Misal	46
42	21AB117506	Rutu Shivaji Dube	48	59	21AB117531	Shruti Narayan Ingle	46
43	21AB117507	Rutuja Shrikushna Gayaki	45	60	21AB117539	Suraj Rameshwar Dhoran	45
44	21AB117509	Saima Naz Farooque Ahmed	45	61	21AB117540	Sushmita Vasantrao Pote	47
45	21AB117510	Sakshi Dnyandeo Mangulkar	46	62	21AB117544	Vaishnavi Ananta Nemade	45
46	21AB117512	Sakshi Mukinda Ghenge	45	63	21AB117545	Vaishnavi Anil Dakhode	46
47	21AB117513	Sakshi Sanjay Sultane	44	64	21AB117546	Vaishnavi Dinkar Mankar	46
48	21AB117515	Sakshi Sudhir Khotare	47	65	21AB117547	Vaishnavi Ekanath Chopade	45
49	21AB117516	Sakshi Suresh Wagh	47	66	21AB117549	Vaishnavi Sanjay Wagh	46
50	21AB117517	Sakshi Vasudev Kale	45	67	21AB117550	Vaishnavi Sunil Jawanjale	46
51	21AB117518	Saleha Imran Khan	46	68	21AB117552	Varun Ravindra Masal	48

Note : If any Candidate's Name is missing in this list, Please indicate the same at the end and write a marks.



333-Shri Dnyaneshwar Maskuji Burungale Science College, SHEGAON

SUBJECT WISE INTERNAL MARKS SUMMER 2024

B.Sc. PART-III (SEMESTER-VI) SUMMER 2024

CHE - 1 CHEMISTRY

Max. Marks : 20

SNo	Roll No.	Student Name	Marks	SNo	Roll No.	Student Name	Marks
1	21AB117430	Aditya Bramhadeo Jawanjal	16	18	21AB117458	Gayatri Gokul Bodade	18
2	21AB117433	Anam Firdous Shaikh Sadique	18	19	21AB117462	Javeriya Ishrat Ashfaq Hussain Khan	16
3	21AB117435	Anjali Devidas Jingar	18	20	21AB117463	Jay Atmaram Damre	20
4	21AB117436	Anjali Rajesh Thoke	18	21	21AB117464	Jayshri Vasanta Hage	18
5	21AB117438	Ankush Prakash Damare	20	22	21AB117465	Kanchan Namdeo Takalkar	20
6	21AB117439	Anushri Rajesh Bhand	18	23	21AB117466	Komal Akbar Tadavi	17
7	21AB117441	Arpita Vijay Gadge	20	24	21AB117467	Komal Arun Ghenge	18
8	21AB117443	Ashutosh Avinash Deshmukh	16	25	21AB117469	Krishna Ganesh Sonone	18
9	21AB117445	Ashwini Vinayak Ambadkar	18	26	21AB117470	Mahek Ajaykumar Sharma	20
10	21AB117447	Dhanashri Shrikrushna Katole	19	27	21AB117471	Manjali Dnyandeo Mehenge	18
11	21AB117448	Diksha Dhammapal Ingle	18	28	21AB117475	Monal Sidharth Pargharmor	20
12	21AB117449	Dipali Suresh Gawande	18	29	21AB117476	Naushina Zamzam Mohammad Yaqub	18
13	21AB117450	Dipika Krishnkumar Chhangani	20	30	21AB117477	Neha Ashokkumar Puniya	20
14	21AB117451	Divya Dinkar Ingle	20	31	21AB117478	Neha Panjabrao Bodade	18
15	21AB117452	Divya Shailendrasingh Rajput	18	32	21AB117481	Nutan Anil Raut	18
16	21AB117454	Fatema Firdous Mansoor Rehman Shaikh	18	33	21AB117484	Payal Vijay Pundkar	18
17	21AB117455	Gauri Vinayak Kale	18	34	21AB117486	Pooja Vasant Patole	18

Note : If any Candidate's Name is missing in this list, Please indicate the same at the end and write a marks.

An
Study Tour
In partial fulfillment of requirements for the degree of
Bachelor of Science

Submitted By
Apeksha Ganesh Pote

Under the Guidance of
Prof. A.B.WADEKAR



Department of Chemistry
Shri. Dnyaneshwar Maskuji Burungale Science & Arts College,
Shegaon-444203 Dist-Buldana (M.S.)
Academic Session: 2023-2024

Shri. Dnyaneshwar Maskuji Burungale Science and Art's College
Shegaon 444203

DEPARTMENT OF CHEMISTRY

CERTIFICATE

This is to certify that Ms/Mr. **Apeksha Ganesh Pote** of B.Sc.-IInd (Sem-IV) has satisfactory complete the given report on "**Study Tour** " in the subject Chemistry during session 2023-2024 as prescribed by Sant Gadge Baba Amravati University, Amravati.

Date of Submission:- 18/3/24


Subject Teacher
Dr. A.B.Wadekar


Head of Department
Prof. Dr. G.D.Tambatkar

TABLE OF CONTENT

Sr.No.	Description	Page No.
1.	Aim An Objectives Of The Study Tour	1
2.	Itinerary	2
3.	Place Visited In Pimpri Chinchwad ,Pune	3
4.	Place Visited In Pune	4
5.	Learning's Carried Over From The Visits	5
6.	Students Reviews	6
7.	Tour Photographs	7

ITINERARY

Day 1	Arrival at devgad in night for dinner, then arrival in shingnapur temple for sightseeing after sightseeing then take after a long journey, we reached in the morning at alandi pune Maharashtra 4121105.
Day 2	Sightseeing the alandi temple in morning before breakfast after breakfast we left for IISER after reaching IISER then we visit the IISER. The accompanying chef prepared food for everyone. After a forgettable meal we proceeded straight to Alandi Sansthan where we were arrangement for sleep.
Day 3	Alandi is a town and a municipal council in the Pune district in the state of Maharashtra, India. The town is popular as a place of pilgrimage and the resting place of the 13th century Marathi saint Sant Dnyaneshwar. Later we went to Pune University and visited all the three departments of chemistry, microbiology and environmental science.

INTRODUCTION ABOUT PUNE CITY

Pune, city, west-central Maharashtra state, western India, at the junction of the Mula and Mutha rivers. Called "Queen of the Deccan," Pune is the cultural capital of the Maratha peoples. The city first gained importance as the capital of the Bhonsle Marathas in the 17th century. It was temporarily captured by the Mughals but again served as the official Maratha capital from 1714 until its fall to the British in 1817. It was the seasonal capital of the Bombay Presidency and is now a popular tourist resort, offering cool weather, historic and religious monuments, museums, parks, hotels, and cultural attractions.

Aga Khan Palace (Gandhi National Memorial)

Aga Khan Palace (Gandhi National Memorial), Pune, India.

Pune has long been a major educational and cultural centre; former prime minister Jawaharlal Nehru referred to it as the "Oxford and Cambridge of India." The city houses some 30 constituent and affiliated colleges of the University of Pune (1948); the Bhandarkar Oriental Research Institute (1917) is renowned for research and instruction in the Sanskrit and Prakrit languages and has more than 20,000 ancient manuscripts. Pune is also the headquarters of the southern command of the Indian army, with the Khadakwasla Academy located nearby.

A sprawling complex of industrial suburbs has developed around the city. Large factories producing a wide variety of products are distributed along the roads radiating from Pune to Mumbai (Bombay), Ahmadnagar, Solapur, and Satara. The old city is largely residential and commercial and is served by large-scale commuter transport. In 1961 the Panshet Dam collapsed, washing away a substantial part of the old town.

PLACE VISITED IN PIMPRI CHICHWAD, PUNE

Arrival at devgad in night for dinner, then arrival in shingnapur temple for sightseeing after sightseeing then take after a long journey, we reached in the morning at alandi pune Maharashtra .

After reached in the morning at alandi sanstha before the breakfast teachers and students sightseeing the temple in sanstha after we went to IISER, We got a good welcome, then we all sat in a hall, then a sir guided us very well. Name of that sir is

Mr. Ankish Tripude.

Mr. Ankish Tripude sir told how many types of science are there in this world,



In conclusion, the "Meri Mati Mera Desh" program successfully achieved its objective of fostering a deep-rooted love and responsibility towards our nation. The engagement, enthusiasm, and unity displayed during the event echoed the college's commitment to nurturing not only academic excellence but also a sense of social and national responsibility.





Rashadkar ..

Principal
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 Science & Arts College, Shegaon
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कार्यक्रम अधिकारी/प्राध्यापक
 राष्ट्रीय सेवा योजना (N.S.S.)
 श्री.डा.म.बुरुंगले विज्ञान व कला
 महाविद्यालय शेगांव

**Report on
"Meri Mati Mera Desh" Program
at Shri D. M. Burungale Science and Arts College, Shegaon**

A meaningful and inspiring event, the "Meri Mati Mera Desh" program was successfully organized by Shri D. M. Burungale Science and Arts College, Shegaon. The event aimed to instill a sense of patriotism and pride in the hearts of the students and staff towards our beloved motherland. The program took place on 9th August 2023 at 11.30 AM and witnessed enthusiastic participation from various members of the college community.

The event was gracefully anchored by Dr. A. B. Wadekar, the IQAC Coordinator of the college. Dr. Wadekar commenced the proceedings by introducing the Chief Guest of the program, our esteemed Principal, Dr. R. E. Khadsan. Dr. R. E. Khadsan, with his insightful words, guided the students through a thought-provoking discourse on the essence of patriotism and the deep-rooted connection between an individual and their homeland. He emphasized the importance of recognizing one's responsibility towards contributing to the betterment of the nation.



The program witnessed a gathering of 52 students, along with the presence of heads of various departments, teaching and non-teaching staff members, making it a truly inclusive affair. The engagement of the entire college community exemplified the significance of the theme and its impact on fostering a sense of unity and pride.

Dr. R. E. Khadsan's speech resonated with the attendees, as he beautifully articulated the concept that our motherland is not just a piece of land but a sentiment that binds us all together. His words stirred a sense of commitment and devotion towards contributing positively to the growth and development of our nation.

As the event came to a close, Dr. K. R. Mule, the Head of the Department of Mathematics, extended a heartfelt vote of thanks to all participants, speakers, and organizers who made the "Meri Mati Mera Desh" program a memorable and impactful occasion. The event left a lasting impression on the hearts and minds of everyone present, reaffirming the spirit of unity and patriotism among the college community.

Blood Donation camp organized NSS UNIT









