

2017-2018

Industrial tour for PG students organised by Department of Chemistry



The Chemical Society of the college functions under the patronage of Department of Chemistry, S. K. Portal College of Arts and Science and Commerce Kamptee. One day Industrial tour to Associated Biscuit Company Ltd. B-14, Hingana MIDC Nagpur is organized for PG Students of department of Chemistry on **18th September 2017** by Chemical Society Department of Chemistry. Total 36 students with 6 staff visited the industry. Dr. Sudhir Bhuiyar, CCD & R&D Head explained the working of the company with demonstration. Other executive staff members of the company took us to the manufacturing unit. During the visit student come to know about construction chemicals and associated product. They have also experienced the quality control division of the industries. The trip was accompanied by Dr. R. G. Chaudhary head of the department of Chemistry & PG Coordinator, Dr. S. A. Mondal, Professor incharge of Chemical Society, Mr. Ajay Pobhare, Dr. Ganesh Bhusari, Miss M. Sumkinwar, Miss V. Wanjari, Miss N. Khade, Miss. Preeti Tandekar and 36 students of MSc first semester and second semester.

To,

The General Manager
Associated Biscuit Company Ltd. B-14,
Hingana MIDC Nagpur

Dear Sir,

On behalf of S. K. Porwal College, Kamptee, I am thankful to you for permitted us to visit at your reputed industry on date **18/09/2017**. The name of visitors including teaching staff, non-teaching staff, and students are given below-

Sr. No.	Name of Visitors	Designation
01	Dr. R.G. Chaudhary	Assistant Professor & Coordinator
02	Dr. S. Mondal	Assistant Professor & Teacher-In-Charge
03	Dr. G. S. Bhusari	Assistant Professor (Ad-hoc teacher)
04	Miss. Sumaiya Naz	Assistant Professor (Ad-hoc teacher)
05	Mr. R. Talam	Assistant
06	Mr. K. Bhawe	Attendant
07	Mr. A. Potbhare	Contributory teacher
08	Miss M. Sumkinwar	Contributory teacher
09	Miss V. Wanjari	Contributory teacher
10	Miss N. Khade	Contributory teacher
11	Miss. Preeti Tandekar	Contributory teacher
12	Miss. Shadmeen Zahra	Student (M.Sc.Sem-III)
13	Miss. Vaishali Umale	Student (M.Sc.Sem-III)
14	Miss. Priya Mule	Student (M.Sc.Sem-III)
15	Miss. Snehal Gabne	Student (M.Sc.Sem-III)
16	Miss. Gaytri Tavkar	Student (M.Sc.Sem-III)
17	Miss. Kalyani Jangde	Student (M.Sc.Sem-III)
18	Miss. Rinky Jaiswal	Student (M.Sc.Sem-III)
18	Miss. Farkhanda Jabeen	Student (M.Sc.Sem-III)
19	Mr. Akash Wadhankar	Student (M.Sc.Sem-III)
20	Mr. Anil Mahajan	Student (M.Sc.Sem-III)
21	Mr. Pankaj Charjan	Student (M.Sc.Sem-III)
22	Miss Himagi Jagtap	Student (M.Sc.Sem-I)
23	Miss. Sadaf Ansari	Student (M.Sc.Sem-I)
24	Miss. Sneha Mahawade	Student (M.Sc.Sem-I)
25	Miss. Rabiya Siddiqui	Student (M.Sc.Sem-I)
26	Miss. Hemlata Nagfase	Student (M.Sc.Sem-I)
27	Miss. P. Chandrikapure	Student (M.Sc.Sem-I)
28	Miss. Shraddha Gaidhane	Student (M.Sc.Sem-I)
29	Miss. Priyanka Borkar	Student (M.Sc.Sem-I)
30	Miss. Sneha Ramteke	Student (M.Sc.Sem-I)
31	Miss. Payal Bihune	Student (M.Sc.Sem-I)
32	Miss. Shamali Katangle	Student (M.Sc.Sem-I)
33	Miss. Farah Musheer Naz	Student (M.Sc.Sem-I)
34	Miss. Ankita Meshram	Student (M.Sc.Sem-I)
35	Miss. Prajakta Bhure	Student (M.Sc.Sem-I)
36	Mr. Omprakash Namdev	Student (M.Sc.Sem-I)
37	Mr. Ajmayeenu Raheem	Student (M.Sc.Sem-I)
38	Mr. Dipak Bhojar	Student (M.Sc.Sem-I)
39	Mr. Mohammad Irshad	Student (M.Sc.Sem-I)
40	Mr. Yashwant Rathod	Student (M.Sc.Sem-I)
41	Miss. Ashiya Anjum	Student (M.Sc.Sem-I)
42	Mr. Himanshu Palan	Student (M.Sc.Sem-III)

Yours

Dr. R. G. Chaudhary
Head & PG Coordinator
Department of Chemistry

Dr. S. A. Mondal
Professor in Charge
Chemical Society

University level Seminar Competition for UG Students



The Chemical Society of the college functions under the patronage of Department of Chemistry of our college. On **9th February 2018**, Chemical Society S. K. Porwal College Kamptee and RTM Nagpur University Chemistry Teachers Association Nagpur have jointly organized a University level seminar competition for the under graduate students. In this event distinguished guest Dr. M. B. Bagade Principal S. K. Porwal College of Arts and Science and Commerce, Kamptee Dr. R. B. Patil, Executive member of RTM Nagpur University Chemistry Teachers Association, Dr. P. N. Tatode Associate Professor Nutan Adarsha Mahavidyalaya Umred, Dr. V. A. Shivankar Associate Professor, Dr. Ambedkar College, Nagpur, Dr. V. P. Meshram Assistant Professor Dharampeth Science College, Nagpur were present as distinguished guest and judge for the seminar competition. Total 34 participants from different affiliated colleges are participated in the said event. Miss. Mrunali R. Keche from VMV Commerce JMT Arts & JJJP Science College, Nagpur bagged the FRIST position, Miss. Anjali Mishra from Seth Kesarimal

Porwal College of Arts and Science and Commerce Kamptee stood SECOND, and Miss. Gauri A. Joshi from Dharampeth M. P. Deo Memorial Science College, Nagpur secured the THIRD position in the Seminar Competition. Principal, Dr. M. B. Bagade boosted morale of the students and said 'event like this act as a platform for the students to express their views and talent'. Dr. R. G. Chaudhary, Convener of the Seminar Competition declared the prizes. Dr. S. A. Mondal, Professor in-charge Chemical Society conducted the function. Dr. Ganesh Bhusari expressed the vote of thanks.

Dr. R. G. Chaudhary
Head & PG Coordinator
Department of Chemistry

Dr. S. Mondal
Professor in Charge
Chemical Society

Poetry Recitation Program

8th February 2018

Bhasha Abhyas Mandal

Under the aegis of Bhasha Abhyas Mandal, Poetry recitation was organized on 08.02.18 in the college premises. Students were encouraged to recite poetry in English, Marathi, Hindi and Urdu languages. Dr. G. R. Hashmi, Dr. Azhar Abrar, Prof. Mohd. Asrar and Dr. Vinod Shende shared their views on the occasion. All the committee members coordinated for the success of the event. Thirteen students recited their poems on the occasion.



Students who recited poems are as follows:

1. LakhanVerma
2. Anjali Kori
3. Anjali Das
4. Afreen Khan
5. Kapil Thakare
6. Abhay Bhakar
7. Minakshi Zodape
8. Shabeen Parveen
9. Amna Naaz
10. Meraj Fatema
11. Naziya Bano
12. Shafiya Zeenat
13. Gulshan Zahra


Dr. Ghizala Hashmi
Convener

Department of Mathematics

Tour Report

The Department of Mathematics organized a one day tour for the students of B. Sc. III year to Salbuldi, Morshi, Dist. – Amravati on 20th February 2018. A total of 46 students (13 Boys and 33 Girls) joined the tour along with two teacher in-charges Dr. P. R. Dhongle and Prof. Mohd. Asrar. The management of the tour was handled by the student volunteers. Salbuldi is nearly 90 kms from the college. The bus left the college at 8.30 am in the morning and reached the destination at 11.15 am. Salbuldi is a place which is famous for its rock temple situated at the top of a hill. The river flowing near this hill and the huge and beautiful rocks provide more natural beauty to this place. All the students enjoyed their stay at this place and had fun on the rocks. All the members took their lunch sitting beside the flowing river and on the rocks. The students very enthusiastically and actively climbed the hill and visited the rock temple at the top of the hill. The members returned back from the spot at 6.00 pm and reached the college safely and happily at 9.00 pm. All the students felt refreshed after the tour.

21/02/2018


Dr. P. R. DHONGLE

S. No.	Name	Sign
1	Dhiraj v. Mandewar	Dhiraj
2	Lohit G. Darshanwar	Lohit
3	Lalit D. Channe	Lalit
4	Avinash S. Merchankar	Avinash
5	Suyash S. Patil	Suyash
6	Siddhant S. Gedam	Siddhant
7	Yogesh N. Verma	Yogesh
8	Akshander. R. Bankar	Akshander
9	Prajakta G. Dandke	Prajakta
10	Yogita D. Thakre	Yogita
11	Priya O. Bawankule.	Priya
12	Tejswini D. Thaware	Tejswini
13	Sana Ahfaz Ahmad.	Sana
14	Sumaira Inage Sharik Ahmad.	Sumaira
15	Neha D. Divdale	Neha
16	Sana Naseer	Sana
17	Shweta. Pandey	Shweta
18	Shubhangi K. Pusalkar	Shubhangi
19	Alisha Khebragade	Alisha
20	Anjali Mishra	Anjali
21	Karishma Sahoo	Karishma
22	Neha P. P. Jitode	Neha
23	Pallavi W. Ashankar	Pallavi
24	Pratishtha Meghane	Pratishtha
25	Ankita Malghate	Ankita
26	Pallavi G. Ghogare	Pallavi
27	Sankita Sunwari	Sankita
28	Priyanka C. Phulekar	Priyanka
29	Vedika Bhagat	Vedika
30	Anubha Umthekar	Anubha
31	Alifa Zafar	Alifa
32	Ritu Rodge	Ritue
33	Keadhanya Fulzele	P.K. Fulzele
34	Ka. Monika U. Ambildhake	Mambildhake
35	Ka. Jaylalita B. Mahadule	Jalita
36	Ka. Mushi R. Bhoyan	Mushe
37	Ker Shilpa Desale	Shilpa
38	Sauvabh R. Pande	Sauvabh
39	Ayyub Khan	Ayyub
40	Arpit Kohle	Arpit



- 41) MDS+LEB ARIHJAR
- 42) Firdaus Ansari
- 43) vibhava n. kakalkhede
- 44) mithelesh rahate
- 45) Sweta Bawankule
- 46) Khushi P. Rathore









A Guest Lecture is Conducted in Department of Chemistry

16th September 2017



A guest lecture for PG students has been organized by Chemical Society, Department of Chemistry, S. K. Porwal College Kamptee on **16th September 2017**. On that occasion Prof. Ravin M. Jugade, Professor, PGTD Chemistry, RTM Nagpur University, Nagpur was present as the guest speaker. Dr. R. G. Chaudhary, Head & P. G. Coordinator, Dept. of Chemistry welcomed the guest by offering flower Baquet. Dr. S. A. Mondal, Professor Incharge Chemical Society introduced the guest to the students. Prof. Jugade during his lecture through light in Polarography topic. He also explained the applications of Polagraphy and explained university questions related topic. Total 21 students of PG Chemistry benefited from the event.

Dr. R. G. Chaudhary
Head & PG Coordinator
Department of Chemistry

2018-2019

SETH KESARIMAL PORWAL COLLEGE OF ARTS AND SCIENCE AND COMMERCE, KAMPTEE

DEPARTMENT OF BOTANY

REPORT ON BONSAI PREPARATION TECHNIQUES WORKSHOP

The Department of Botany organized a one day workshop on 'Bonsai Preparation Techniques' on 14th September 2018 at Library hall of the college. Prof. Anjali Phaley from L.A.D. College, Nagpur was invited as the chief guest and Resource person for it. Principal Dr. M. B. Bagade chaired the inaugural function. In his speech he spoke elaborately on the significance of this workshop and the role such workshops play towards the development of the students. He also encouraged the student for having the hobbies related to protection of the environment. He also announced that the college would give away prizes for Flower arrangement in the Extracurricular Activities.

Prof. Anjali Phaley gave a nice power point presentation on various aspects of Bonsai, right from its preparation to its aesthetic value which is a soul of Bonsai. She also showed how because of its miniature form, Bonsai could be used as an ornamental plant in the living room and balconies.

After her presentation she gave a live demonstration on two bonsai plants. She explained the method of plantation – potting and repotting and pruning. She also demonstrated how a desired shape will be given to a plant by simple tying and bending it by a wire. She also enlightened about dos and don'ts about Bonsai Preparations.

B.Sc. fifth semester students actively participated in the workshop of Bonsai making and enjoyed doing activities like plantations, soiling, layering pruning etc. under Phaley Madam's guidance. The departmental staff also helped the students in all these activities.

The head of the department and Convener of the workshop Dr. Jayshree Thaware gave timely instructions to the participants during workshop. About 150 students of B..Sc. CBZ and CBcM groups participated in the workshop and they really enjoyed it. Certificates of participation were given to them at the end of the workshop.

The programme was conducted by Dr. Rashmi Jachak. Prof. Prajakta Bobde introduced the guest whereas Sem 5th student Ms. Suchita Raj proposed the vote of thanks. The workshop is successfully completed with the breathtaking efforts of Mr. Bhaskar Bangre.

List of students participated in Bonsai Preparation Workshop organized on 14-09-2018

Semester V student list

1. Leena Paidalwar
2. Poonam Gore
3. Ritu Shukla
4. Saima Tehseen
5. Saman Kausar
6. Ashwini Mankar
7. Ashwini Gedam
8. Samreen Haidary
9. Suchita Raj
10. Shivani Yadav
11. Harshala Kokate
12. Taskeen Anjum
13. Mariyam Sheikh
14. Takshit Kadbe
15. Naina Ale
16. Bhagyashree Jibhkate
17. Saleha Parveen
18. Neekita Tohane
19. Twinkle Warke
20. Diksha Thute
21. Shital Bhoyar
22. Ankita Paraskar
23. Shadaab Ahmad

Semester-III students list

24. Harshada Kadam
25. Shivani Wadaskar
26. Sampada Bansod
27. Shital Chakole
28. Pooja Rodekar
29. Anjali Nayak
30. Nikita Bhure
31. Pranali Nitnaware
32. Yasmeen Khan
33. Rakesh Astankar
34. Saurabh Mishra
35. Keshav Sangewar
36. Sachin Kambade

37. Malika Khatoon
38. Yogita Hinge
39. Divya Wasnik
40. Bharati Thakare
41. Sweety Paripagar
42. Umaira Samreen
43. Muhafiz Haidary
44. Abhishek Katarpawar
45. Ismail Muzammil
46. Diksha Gwakar
47. Sonali Meshram
48. Badal Karemore
49. Sagar Pilare
50. Minal Yeole
51. Shraddha Gadbaile
52. Kajal Bhoyar
53. Pranali Bhoyar
54. Diksha Meshram
55. Anamika Meshram
56. Utkarsha Bawankule
57. Trunali Wairagade
58. Damini Dorle
59. Mohit Dongre
60. Ritik Kapse
61. Nida Shaikh

Semester-I students list

62. Pratiksha Ukey
63. Shraddha Zade
64. Anchal Bhajipale
65. Ritu Kadu
66. Chandani Darode
67. Puja Talmale
68. G. Radhika Rao
69. Shruti Manwatkar
70. Nikita Negrare
71. Pooja Ingole
72. Sujata Ukey
73. Sakshi Warade
74. Deepshikha Gajghate

75. Jayshree Lende
76. Aditi Fulzele
77. Nishat Fatema
78. Umme Aiman
79. Shabana Bano
80. Saloni Patel
81. Pratiksha Chandel
82. Achal Pantawane
83. Roshni Yadav
84. Afiya Sayeed
85. Aafiya Saleha
86. Arya Sunil Bhivgade
87. Supriya Madakwar
88. Purvai Dhole
89. Priyanka Ambagade
90. Karishma Mokarkar
91. Vishakha Chambhare
92. Achal Hinge
93. Sonali Wanjare
94. Ruchita Thawakar
95. Sagar Pilare
96. Kajal Yadav

97. Shrejal Waghmare
98. Uzma Tabassum
99. Aaliya Naushad
100. Nikita Wanjari
101. Asma Fazeelat
102. Bharati Masmare
103. Prachi Dorshetwar
104. Samiksha Thote
105. Anjali Ghogare
106. Raveena Meshram
107. Juhi Gawande
108. Nazmeen Zaira
109. Ayesha Tarannum
110. Elina Sanni
111. Saba Sheikh
112. Sakshi Mohane
113. Vaishali Ragashe
114. Ritik Darshanwar
115. M. Irshad
116. Abhishek Thakare
117. Aniket Wankhede
118. Shraddha Gadbail

To,
The Principal
Seth Kesarimal Porwal College,
Kamptee

Sub: Permission for organizing a Workshop on 'Bonsai Preparation Technique' on 14/09/2018.

Respected Sir,

I the undersigned, request your kind self to permit us for organizing a workshop on 'Bonsai Preparation Technique' for Life Sciences Undergraduate students of our college on Friday, 14/09/2018 at 11.00am in Our College Library Hall.

Mrs. Anjali Phaley Lecturer, Department of Zoology, LAD College, Nagpur will enlighten the students about the same.

This will be a very fruitful and informative workshop for students.

Thanking You,

Date: 06/09/2018



Yours Faithfully,

(Dr. Jayshree Thaware)

Assistant Professor and Head

Department of Botany

S.K.Porwal College, Kamptee441002

Permitted
12/9/18
6.9.18
Principal
S.K.P. College, Kamptee



Shikshan Prasarak Mandal, Kamptee's

SETH KESARIMAL PORWAL COLLEGE OF ARTS & SCIENCE & COMMERCE,
KAMPTEE

Principal:
Dr. M. B. Bagade
M.Sc. Ph. D.

Ref. SKP /DC
Date: 06/09/2018

DEPARTMENT OF BOTANY

NOTICE

This is to inform that Department of Botany is organizing workshop on, "BONSAI PREPARATION TECHNIQUE' on Friday, 14/09/2018 at 11:00 am in Our College Library Hall.

Interested Students, Teaching and Non-teaching staff of the college can attend the same.

M. B. Bagade
06/09/2018

Convener of H.O.D
Botany.

M. B. Bagade
Principal
S.K.P. College, Kamptee

BONSAI PREPARATION TECHNIQUE

WORKSHOP

Dt. - 14/09/2018

Semester - V

Sr. No.	Name of Student	Signature
1	Leena D. Paidalwar	<u>Leena</u>
2	Poonam R. Gore	<u>Pore</u>
3	Ritu R. Shukla	Ritu Shukla
4	Saima Tahseen.	<u>Saima</u>
5	Saman Kausar	<u>SKausar</u>
6	Ashwini D. MANKAR.	<u>Amankar</u>
7	Ashrini Y. Gedam	<u>Ayodam</u>
8	Samreen Z. Haidary	<u>Szh</u>
9	Suchita - Raj	<u>Suchita</u>
10	Shivani Yadav	<u>Shivani</u>
11	Harshala G. Kokate	<u>Hokate</u>
12	Taskeen Anjum	<u>Taskeen</u>
13	Munyar Sheikh	<u>Msheikh</u>
14	Takshit Kothbe	<u>Takshit</u>
15	Naina Ale	<u>Naina</u>
16	Bhagyashri Jibhate	<u>Bhagyashri</u>
17	Saleha Parveen. S. Soleem	<u>Sheikh</u>
18	Nikoeta. S. Tohane	<u>Nikoeta</u>
19	Twinkle. J. Warke.	<u>Twinkle</u>
20	Diksha Thute.	<u>Thute.</u>
21	Harsh Shital Bhoyar.	<u>Bhoyar</u>

Semester - III

Sr. No.	Name of Student	Signature
1	Haushada. S. Kadam	<u>Haushada</u>
2	Shivani K. Wadaskar.	Wadaskar
3	Sampada J. Bansod	<u>Bansod</u>
4	Shiteel D. Chakale.	<u>Shiteel</u>
5	Pooja S. Rodekars	<u>Rodekars</u>
6	Anjali R. Nayak	<u>Nayak</u>
7	Nikita A. Bhure	<u>Bhure</u>
8	Pranali B. Nitraware	<u>Nitraware</u>
9	Yasmeen T. F. Khan.	<u>Khan</u>
10	Rakesh W. Ashtanekar	<u>Rakesh</u>
11	Saurabh. P. Mishra	<u>Mishra</u>
12	Reshav D. Sangekar	<u>Sangekar</u>
13	Sachin. M. Kambade	<u>Kambade</u>
14	Malika Khaloon I. Hasan	<u>Malika</u>
15	Yogita R. Hinge	<u>Hinge</u>
16	Divya D. Wasnik	<u>Wasnik</u>
17	Bharati B. Thakore	<u>Bharati</u>
18	Sweety Paripayas	<u>Paripayas</u>
19	Umeera Sameer.	<u>Sameer</u>
20	Muhabiz Haidory	<u>Haidory</u>
21	Abhishek Katarawar	<u>Abhishek</u>
22	Ismail. Mozammil	<u>Ismail</u>
23	Viksha. S. Gaudkar	<u>Gaudkar</u>

26	Sagar. A. Pilote	Sagar
27	Minal R. yeole	minal
28	Shraddha. G. Gadbañ	Shraddha
29	Kajal. M. Bhojar	Bhojar
30	Pameli R. Bhojar	Pameli
31	Diksha D. Merhram	Diksha
32	Anarika K. Meshyam	Anarika
33	Utkarsha R. Bawankule	Utkarsha
34	Tounali P Wairagade	Tounali
35	Damini B Dorle	Damini
36	Mohit. D. Dongre,	Mohit
37	Ritik - R. Kapse	Ritik
38	Nida J. Sheikh	Nida

Semester - X - I

Sr. No.	Name of Student	Signature
1	Pratiksha moreshwar ukey	<u>Jukey</u>
2	Shraddha Mamdeo Zade	<u>Shraddha</u>
3	Rachal M. Bhajipate	<u>Bhajipate</u>
4	Ritu H. Kadu	<u>Ritkadu</u>
5	chandani S. darode	<u>darode</u>
6	Puja S. Talmale	<u>Talmale</u>
7	G. Radhika. G. Vandurao	<u>Radhika</u>
8	Shruti R. Maswarkar	<u>Maswarkar</u>
9	Nikita S. Nagare	<u>Nikita</u>
10	Pooja P. Ingole	<u>Pooja</u>
11	Sujata V. Ukey	<u>Sujata</u>
12	Sakshi shailesh warade	<u>Sakshi</u>
13	Deepsikha A. Brajghate	<u>Brajghate</u>
14	Jayshree, H. Londe	<u>Jayshree</u>
15	Aditi R. Pulzele	<u>Aditi</u>
16	Nishal Fatema	<u>Nishal</u>
17	Umme Aiman Fouziya	<u>Fouziya</u>
18	Shabana Bano	<u>Shabana</u>
19	Saloni P. Patel	<u>Saloni</u>
20	pratiksha S. Chandel	<u>Pratiksha</u>
21	Ashwini R. Pantawane	<u>Pantawane</u>
22	Roshni R. Yadav	<u>Roshni</u>
23	Afiya - K - Sayeed	<u>Afiya</u>

25.	Arya Sunil Bhingade	Bhingade
26.	Supriya Sujit Madakwar	Supriya
27.	Pauavi Rajesh Dhole	Pdhole
28.	Prayanka Jaysam Ambagade	Prayanka
29)	Kaishma R. Mokedkar	Mokedkar
30)	Vishakha R. Chembhure	Chembhure
31)	Achal D. Hinge	Hinge
32)	Sonali S. Wanjar	Sonali
33)	Ruhita L. Thawkar	Ruhita
34)	SAGAR. A. PILARE	Silare
35)	Kajal yudev	Kajal
36)	Shrejal Waghmare	Waghmare
37)	Uzma Tabassum	Uzma
38)	Aaliya Naushad	Aaliya
39)	Nikita Wanjar	Nikita
40)	Asma Fazeelat Jafar Sadiqee	Asma Far
41)	Bharti Sheshrao Masmare	Masmare
42)	Prachi Santosh Dausetwar	Prachi
43)	Samiksha Yuvaraj Thote	Thote
44)	Anjali V. Ghogale	Anjali
45)	Ravina B. Meshram	Ravina
46)	Shradha G. Gadgil	Shradha
47)	Juhi K. Gawande	Juhi
48)	Nazmeen Zaiyasa	Nazmeen
49)	Ayeesha Tarannum	Ayeesha
50)	Elina Banni	Elina
51)	Saba Jibraail Sheikh	Saba
52)	Sakshi Suresh	Sakshi

		Page No.
		Date
55)	M. Jirshad	Jirshad.
56)	Abhishek M. Thakre	Abhishek
57)	Aniket S. Wankhede	Aniket







Dr. Jayshree Thaware
Head, Dept of Botany

Program taken under Bhasha Abhyas Mandal

A lecture was taken under the aegis of Bhasha Abhyas Mandal on 19.09.2018 at 11.00 a.m. in the Library Hall of our college. Students belonging to all faculties were present in the program. The guest speaker was Dr. Prabhjot Kaur Nayyar from Dr. Ambedkar College, Nagpur. She delivered a lecture on “Enhancing Communication Skills” which included topics as Verbal and non-verbal communication, interview technique, group discussion etc. Eighty students enthusiastically participated in this interactive program.



WORKSHOP ON TOOLS OF BIOINFORMATICS (28/09/2018)

Department of Biochemistry & Microbiology of Seth Kesarimal Porwal College, Kamptee organized one day workshop on “Tools of Bioinformatics” on Dated 28th September 2018 in collaboration with Microbiologist Society of India. Dr. Sarita Tiwari, Assistant Professor, Department of Biotechnology, Kamala Nehru Mahavidyalaya, Nagpur was the invited guest speaker for the workshop. On this occasion various competition were organized and winner students were facilitated with mementoes and certificates. About 35 students register for the workshop. In quiz, Miss Mehrosh Zaman of M. Sc. Part I stood 1st, Miss Chaitali Bhongade of B. Sc. III secured 2nd position and Mr. Shubham Murai of B. Sc. III stood 3rd. Dr. M. B. Bagade, Principal, S. K. Porwal college Kamptee, was the chairman of the program. **Microbiology Biochemistry students society** was inaugurated at the auspicious hands of Dr. M. B. Bagade Dr. A. H. Ansari HOD, Biochemistry(convenor of the workshop), Dr. A. B. Ingle, HOD Microbiology (Co-Convenor), Dr. Ragini Chahande Associate Professor Biochemistry, Dr. Shalini Chahande Assistant Professor, Biochemistry were present on the occasion.



Dr. Sarita Tiwari engaged students during the workshop



Dr. Sarita Tiwari addressing students in inaugural function



Dr. A. H. Ansari (Convener)

Guest Lecture Department of Mathematics 12th February 2019



A Guest Lecture of Dr. Sanjay Sarwe, Head, Department of Mathematics, SFS College, Seminary Hills, Nagpur, was organized by Department of Mathematics on Tuesday 12th February 2019 at 12.15 pm in college Library Hall on the topic “Gravitation and Space-Time Structure”. The lecture was attended by 112 mathematics students of B. Sc. I year, II year and Final year. Dr. P. R. Dhongle, Head, Department of Mathematics gave the introduction of Dr. Sarwe and the objectives of the lecture. Dr. Sarwe in his lecture enlightened the students about the Newtonian theory and the Einstein’s relativity theory. He also talked about the curvature of space-time, gravitational collapse and the black holes. After the lecture the students had a fruitful discussion with Dr. Sarwe and asked their queries related with the lecture. The program was conducted by Miss. Aakashya Gupta, student of B. Sc. Final year. Mr. Ajinkya Kharwade, B. Sc. Final Year proposed the vote of thanks.

Dr. P. R. Dhongle
Head, Department of Mathematics

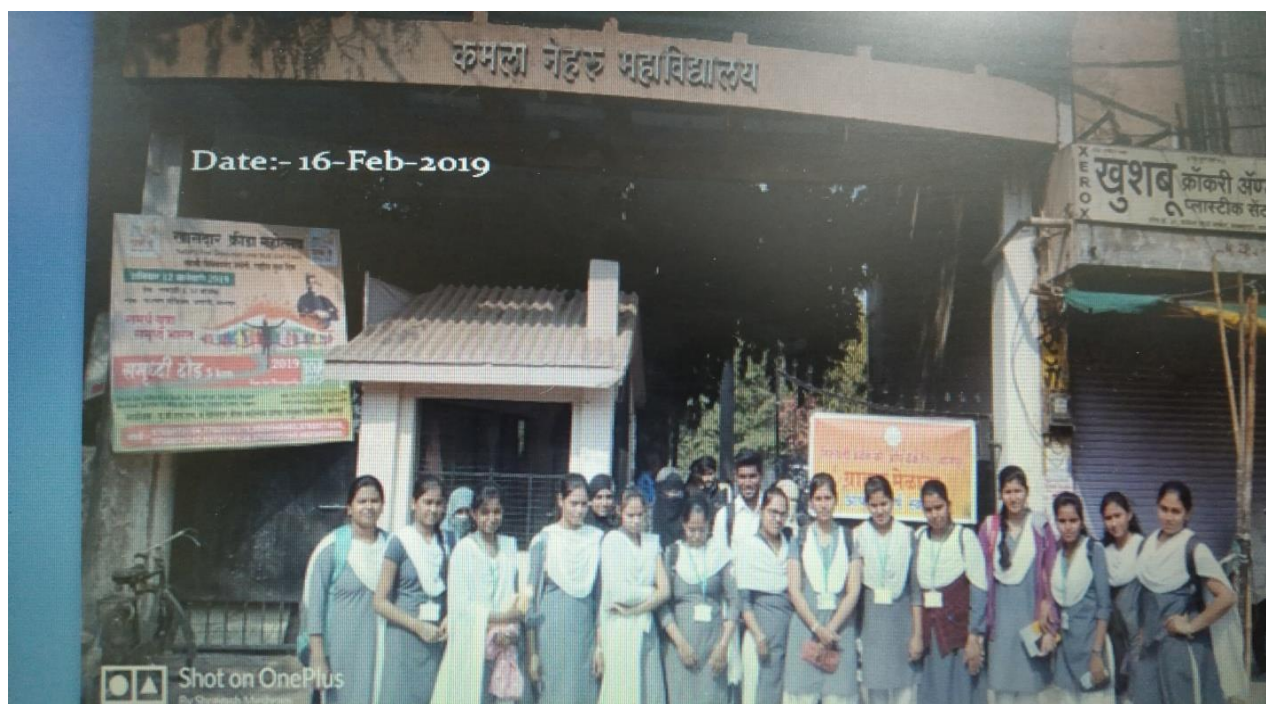
SETH KESARIMAL PORWAL COLLEGE OF ARTS AND SCIENCE AND COMMERCE, KAMPTEE

DEPARTMENT OF BOTANY

REPORT

Biotechnology lab visit and hand on training of inoculation techniques in tissue culture

The students of B.Sc. Semester VI Botany students visited Department of Biotechnology, Kamala Nehru Mahavidyalaya, Sakkardara, Nagpur on **16th February, 2019** as a part of their curriculum accompanied with Dr. Jayshree Thaware and Dr. Rashmi Jachak. 16 students were present for the Biotech lab visit and took hands on training of different inoculation techniques in tissue culture.



Dr. Sandhya Moghe, Head, Department of Biotechnology received the students and gave elaborated Power Point Presentation on Plant tissue Culture at college's auditorium. Dr. Moghe madam thoroughly explained and covered the topics like, What is Plant Tissue Culture, Why it is termed as Micropropagation, The Laboratory set up and Optimum Condition required for tissue culture, Equipments, Instruments required for Tissue culture, Different methods of Sterilizations, Culture media Preparations, Preparation of Slants of media, Methods of Surface sterilization of explants, Advantages and disadvantages of micropropagations. A fruitful and Healthy discussion on Genetically Modified crops was carried out. Advantages and disadvantages of transgenic plants were also discussed.

Following the fruitful deliberations regarding Plant tissue culture, the hands on training for placing the Seeds and leaf explants under the Laminar air flow i. e. in sterile conditions was given to individual students by Dr. Ashwini, Assistant Professor of the department.

Dr. Sarita Tiwari ,Assistant professor of the Department of Biotechnology acquainted the students with various biotechnological instruments like, Autoclave, Laminar air flow, Spectrophotometer, Digital balance, Incubator, Oven, Double water distillation unit etc. Their working and Utility was thoroughly explained by the same.

After completion of visit and got acquainted with a tissue culture laboratory and instruments Ms. Suchita Raj proposed vote of thanks and the visit was declared over.

The visit was very fruitful in the sense of academics as well as to generate interest in students for doing the post graduation in Life Sciences subjects, in Biotechnology particular.

List of students visited Biotechnology Department, Kamala Nehru College, Sakkardara, Nagpur on 16-02-2019

1. Ashwini Mankar
2. Diksha Thuthe
3. Shital Bhoyar
4. Saima Tehseen
5. Nayana Ale
6. Nikita Tohane
7. Twinkle Warke
8. Samreen Haidari
9. Leena Paidalwar
10. Ankita Paraskar
11. Poonam Gore
12. Harshala Kokate
13. Ritu Shukla
14. Shivani Yadav
15. Takshit Kadbe
- 16. Saman Kausar**

Dr Jayshree Thaware
Assistant Professor and
Head, Department of Botany

DATE: 16/02/2019

Semester - VI

2018 PAGE NO.: 19

Biotechnology Lab visit & Hands on training
of tissue culture

Visit of Kamala Nehru Mahavidyalaya.

Sr.No	Name of student	Signature
1)	Ashwini D. Mankar	Ashwini
2)	Diksha D. Thute	Diksha
3)	Shital D. Bhoyar	Shoyar
4)	Saima Tahseen	Saima
5)	Nayana V. Ale	Nayana
6)	Niketa S. Tohane	Niketa
7)	Twinkle J. Wankar	Twinkle
8)	Samreen Z. Haidari	Szh
9)	Leena D. Paldar	Paldar
10)	Ankita V. Paraskar	Paraskar
11)	Poonam R. Gore	P Gore
12)	Harshala G. Kokate	H Kokate
13)	Ritu R. Shukla	Ritu Shukla
14)	Shivani R. Yadav	Shivani
15)	Takshita Kothari	Takshita
16)	Saman Kausar	skausar

Jhawar
16/02/2019






Department of Mathematics

Tour Report

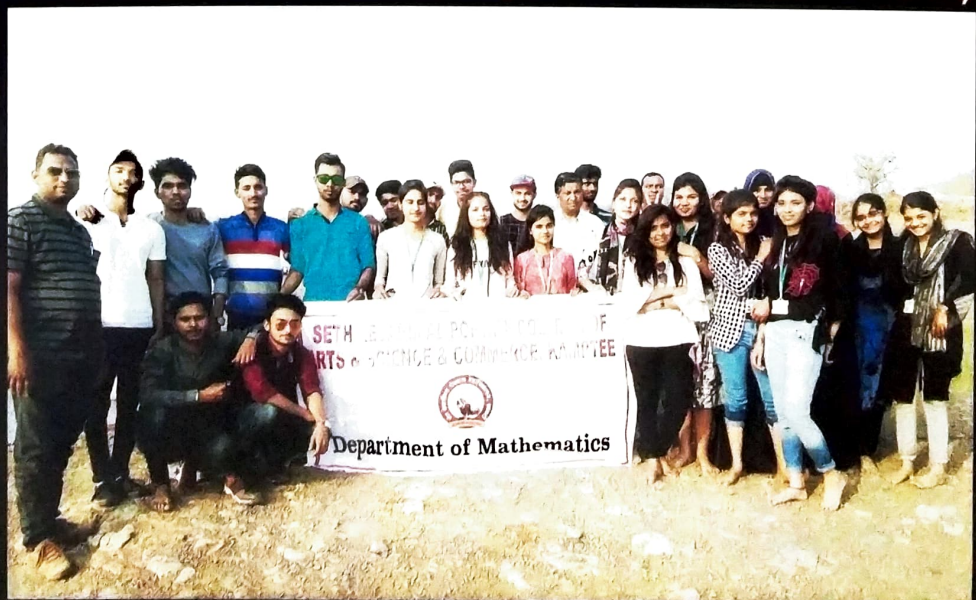
The Department of Mathematics organized a one day tour for the students of B. Sc. III year to Bordharan and Rama Dam on 20th February 2019. A total of 25 students (13 Boys and 12 Girls) joined the tour along with two teacher in-charges Dr. P. R. Dhongle and Dr. Y. D. Tembhurkar. The management of the tour was handled by the student volunteers. The Rama Dam is nearly 60 kms from the college and Bordharan is nearly 40 kms further from Rama Dam. The bus left the college at 9.00 am in the morning and reached the Rama Dam at 11.30 am. All the students were explained about the process and the manner in which the water is stored and managed in the dam. The students enjoyed the natural beauty of the place. The students were also very enthusiastic and active at the different swing and rides in the nearby park at Rama dam. All the members enjoyed their lunch at 2.00 pm. After the lunch the bus proceeded to Bordharan alias Bor Dam. This place also had a very nice scenic and natural view. All the members enjoyed their stay at this spot. Then all the members visited the nearby Dhamma Vihar, which was a very peaceful and silent place. The members returned back from the spot at 6.00 pm and reached the college safely and happily at 8.00 pm. All the students felt refreshed after the tour.

21st Feb. 2019


Dr. P. R. DHONGLE

S. No.	Name	Mobile No.	Sign.
1	Adeeba. Pahal. M. Khan	7517442127	<i>Adeeba</i>
2	Shweta Naendra Sathare	9373895668	<i>Shweta</i>
3	Ankita Deora Sakharkar	8830115742	<i>Ankita</i>
4	Amrita Meenal Gondane	9325705081	<i>Amrita</i>
5	Saiqua Tasheen .I. Raheem	8055144929	<i>Saiqua</i>
6	Anjali Arvind Ravidas	8668651708	<i>Anjali</i>
7	Aasiya Imteyaz. S. Ahmed	8055203491	<i>Aasiya</i>
8	Sana Zarin M. Shehbaz	8830967025	<i>Sana</i>
9	Zarin Fatima .N. Ansari	9511623617	<i>Zarin</i>
10	Akanksha Sanjay Gupta	7020699264	<i>Akanksha</i>
11	Shubham Shivish Tripathij	8806717262	<i>Shubham</i>
12	Ajalkya Jagdishrao Khalwade	8237297351	<i>Ajalkya</i>
13	Aditya Jagdishrao Kharwade	7709585268	<i>Aditya</i>
14	Rushikesh Vijay Darme	708381153	<i>Rushikesh</i>
15	Vinay. G. Madav	9518964503	<i>Vinay</i>
16	Surendra Vakalapurdi	9160711510	<i>Surendra</i>
17	Prasanna .S. Hadke	8007519479	<i>Prasanna</i>
18	Shivmurat Chaudhary	7038205763	<i>Shivmurat</i>
19	Roshankumar Chauhan	7507838142	<i>Roshankumar</i>
20	Rohit R. Borkar	8055094581	<i>Rohit</i>
21	Vivek .P. Inase	7875198511	<i>Vivek</i>
22	Akanksha Manohar Durbule	7276571785	<i>Akanksha</i>
23	Puja Vinayak Zade	7798437371	<i>Puja</i>
24	Rakesh . M. Mandigam	9881772767	<i>Rakesh</i>
25	Aniket D. Hete	8237173371	<i>Aniket</i>
26			

S.K.PORWAL COLLEGE (B.Sc FINAL YEAR - P C M)



पोरवाल महाविद्यालय मे योगिक क्रिया पर कार्यशाला

२२ फरवरी २०१९

सेठ केसरिमल पोरवाल महाविद्यालय के हेल्थ अवेर्नेस सेल तथा शारीरिक शिक्षा विभाग के सहयोग से एक दिवसीय योगिक क्रिया पर कार्यशाला का सफल आयोजन किया गया. कार्यक्रम के सायोजक डा. जयंत रामटेके ने हेल्थ अवेरनेस्स सेल के महत्व को विषद किया, तथा योगिक क्रियाओ का स्वस्थ पर होने वाले महत्वों को भी बताया. इस कार्यक्रम मे मुख्य वक्ता धनवटे नेशनल महाविद्यालय के डा. सुभाष दाड़े ने विभिन्न योगिक क्रियाओ (शुद्धिक्रियाओ) जैसे वामनधोती, दंडधोती, वस्त्रधोती, सूत्रनेती, जलनेती, त्राटक, नौली, कपालभाती एवं बस्ती आदि को सविस्तारित विवरण प्रस्तुत किया तथा इनको सही ढंग से करने की विधि साथ ही इनके शारिरिक एवं मानसिक लाभों को भी बताया. अंतरराष्ट्रीय योग खिलाड़ी (कोलोम्बो ९ से १२ फरवरी २०१९) प्रियंका वयरागड़े का सत्कार किया गया तथा यूनिवर्सिटी कलर होल्डर विष्णु ठाकरे ने इन सभी योगिक क्रियाओ का डेमोंस्ट्रेशन कर के छात्र एवं छात्राओ से अभ्यास करवाया. श्री अशोक कुमार जी भाटिया (डाइरेक्टर डेवलपमेंट, एस.पी.एम) कार्यक्रम के अध्यक्ष के रूप मे उपस्थित थे. कार्यक्रम का संचालन डा. जयंत रामटेके तथा आभार प्रदर्शन डा जितेंद्र तागड़े ने किया.





डा. जयंत रामटेके
(संयोजक, हेल्थ अवेर्नेस सेल)

SETH KESARIMAL PORWAL COLLEGE OF ARTS AND SCIENCE AND COMMERCE, KAMPTEE

DEPARTMENT OF BOTANY

GROUP DISCUSSION ON ADVANTAGES AND DISADVANTAGES OF TRANSGENIC PLANTS

REPORT

The department of Botany organized the group discussion on, 'Advantages and Disadvantages of Transgenic Plants with Respect to Bt- cotton and Golden Rice' for semester VI students on 14/03/2019 as that part was included in their Paper I syllabus.

Teacher in Charge Dr. Jayshree Thaware gave the instructions to the students before 10 days orally, how to be group discussion conducted and asked them to prepare for that.

On 14/03/2019 at 9.30am in department of Botany the Group Discussion began. 15 students participated in the group discussion. Dr Jayshree Thaware put the related topics in front of the students and students discussed that issue on the basis of their previous knowledge and studies.

What are transgenic? How it made was discussed with respect to the made Bt-cotton and Golden Rice, the advantages and disadvantages of transgenic plants discussed. Innovative ideas and suggestions came out of the discussion from the students were noted. And a very fruitful discussion took place. With the final words and vote of thanks from teacher in charge Dr Jayshree Thaware the Group Discussion Event was over.



Group discussion on Advantages & disadvantages of transgenic plants.
eg. Bt cotton & Golden rice. on 14/03/2019

Following students participated.

Sr. No.	Name of student	Sign.
1	Saima Tahseen	Saima
2	Samreen Zehra Haidary	Szh
3	Shital D. Bhoyar	Shoyar
4	Poonam R. Gode	Gode
5	Leena D. Paudyalwar	Leena
6	Taskeen Anjum	Taskeen
7	Takshita Kadbe	Takshita
8	Ashvini Y. Godekar	Ashvini
9	Manyam Mohd. Arif	Manyam
10	Ankita Y. Paraskar	Ankita
11	Shivani R. Yadav	Shivani
12	Harshala Gokakate	Harshala
13	Ritu R. Shukla	Ritu Shukla
14	Suchita - Raj	Suchita
15	Ashwini D. Markole	Markole

Shawarza
14/03/19



Dr. Jayshree Thaware
Teacher-In-Charge

Department of Mathematics

Group Discussion

20th March 2019



The Department of Mathematics organized a Group Discussion program for the students on the topic “Applications of mathematics” on 20th March 2019 at 12.00 noon in the college Library hall. In this program **Mr. Anshul Kurve** from B. Sc. II year gave his presentation on the topic Role of Mathematics in Science & Technology where as **Ms. Samvida Warkade** of B. Sc. II year gave her presentation on the topic Role of Mathematics in Astronomy. A total of 61 students of first, second and final year were present in the program. All the students took active participation in the discussion and gave their comments regarding the applications of Mathematics in the various fields and day to day life. The students learnt a lot from this discussion and were very happy to know some new things. Dr. P. R. Dhongle, Head, Department of Mathematics enlightened the students regarding the applications

of Mathematics in different fields like engineering, medicine, space, cosmology, astronomy, electrical, electronic, computer science & IT, commerce, science, technology, society etc. Prof. Mrs. Neha Agrawal and Ms. Ashwini Hajare of Mathematics department were present on the occasion.



Dr. P. R. Dhongle
Head, Department of Mathematics

Guest Lecture for PG Students Organized by Department of Chemistry 14th September 2018



A guest lecture for PG students has been organized by Department of Chemistry, S. K. Porwal College Kamptee on **14th September 2018**. Dr. Shubhajit R. Halder, Assistant Professor, Hislop College Nagpur was invited as the guest speaker. Dr. R. G. Chaudhary, Head & P. G. Coordinator, Dept. of Chemistry welcomed the guest by offering flower Baquet. Dr. S. A. Mondal, Professor Incharge Chemical Society stated the short biodata of the guest to the students. During the event Dr. Halder explained Organic reaction mechanism with the view of RTM Nagpur University CBCS PG syllabus. In his talk he has also explained university questions related to the topic. Total 21 students of PG Chemistry benefited from the event.

Dr. R. G. Chaudhary
Head & PG Coordinator
Department of Chemistry

Guest Lecture for PG Students Organized by Department of Chemistry 28th September 2018



Guest lecture for PG students has been organized by Department of Chemistry, S. K. Porwal College Kamptee on **28th September 2018**. On that occasion Dr. Vijay M. Tangde, Assistant Professor, PGTD Chemistry, RTM Nagpur University, Nagpur was present as the guest speaker. Dr. R. G. Chaudhary, Head & P. G. Coordinator, Dept. of Chemistry welcomed the guest by offering flower Baquet. Dr. S. A. Mondal, Professor Incharge Chemical Society introduced the guest to the students. During the event Dr. Tangde explained Irreversible Thermodynamics with the view of RTM Nagpur University CBCS PG syllabus. In his talk he has also explained university questions related to Irreversible Thermodynamics. Total 28 students of PG Chemistry benefited from the event.

Dr. R. G. Chaudhary
Head & PG Coordinator
Department of Chemistry

Industrial tour organized for PG students

16th Feb 2019



The Chemical Society of the college functions under the patronage of department of Chemistry of our college. One of the main objectives of chemical society is to impart the students with the latest industrial development in the field of chemistry. This year on **16th Feb 2019** Chemical Society has organized an Industrial tour for M. Sc. Students, during which students visited Open Cast Mining Umred Project WCL Umred. The students were exposed with the latest machinery's used in mining industry. They have also experienced the quality control division of mining industry. The trip was accompanied by Dr. R. G. Chaudhary head of the department of Chemistry & PG Coordinator, Dr. S. A. Mondal, Professor incharge of Chemical Society, Dr. Ajay Pothbare, Mr. Krunal Bhawe and 28 students of MSc first semester and second semester.



Dr. R. G. Chaudhary
Head & PG Coordinator
Department of Chemistry

Dr. S. A. Mondal
Professor in Charge
Chemical Society

2019-2020

Department of Mathematics

BRIDGE COURSE

16th July 2019 to 23rd July 2019

The Department of Mathematics organized a Bridge Course for the newly admitted students of B. Sc. First Year from 16th July 2019 to 23rd July 2019. The objective of the course was to recollect and understand the basic concepts of Mathematics which they had studied till class XII. The basic concepts which the students had learned in earlier classes are an essential part in learning the theories and applications of mathematics in graduation. This Bridge course tried to prepare the students for the three years teaching learning process in mathematics. Dr. P. R. Dhongle, Head, Department of Mathematics, conducted this Bridge course and he had a wide discussion on all the basic concepts of mathematics which the students have already studied. He also solved all the related queries of the students.

The following topics were discussed in the Bridge Course:

- 16th July 2019 : Recollection of all formulae of earlier classes.
- 17th July 2019 : Basic Concepts of Number Theory and Sets.
- 19th July 2019 : Basic Concepts of Matrices, Symmetric Matrix, Hermitian Matrix, etc.
- 20th July 2019 : Properties of matrices, finding determinant of a matrix, minor of an element of a matrix.
- 23rd July 2019 : Finding adjoint of a matrix and inverse of a matrix with examples.

27th July 2019



Dr. P. R. Dhongle

Head, Department of Mathematics

Dates		16/07	17/07	19/07	20/07	23/07	24/07			
S. No.	Name	Sign	Sign	Sign	Sign	Sign	Sign	Sign	Sign	Sign
1-	Aayesha Naaz.	Aayesha Naaz	Aayesha Naaz	Aayesha Naaz	Aayesha Naaz	Aayesha Naaz	Aayesha Naaz			
2)	Munim Ayreen	Munim Ayreen	Munim Ayreen	Munim Ayreen	Munim Ayreen	Munim Ayreen	Munim Ayreen			
3)	sadiya parveen	Sadiya Parveen	Sadiya Parveen	Sadiya Parveen	Sadiya Parveen	Sadiya Parveen	Sadiya Parveen			
4)	Nivedita Bhade.	N Bhade.	A	N Bhade.	N Bhade.	N Bhade.	N Bhade.			
5)	Puanjal. Bagde	Bagde	A	Bagde	A	Bagde	Bagde			
6)	Akansha Thakate	A Thakate	A	A Thakate	A	A Thakate	A Thakate			
7)	Aaiseja kausar	A kausar	A kausar	A kausar	A kausar	A kausar	A kausar			
8)	Iqna Naaz	Iqna Naaz	Iqna Naaz	Iqna Naaz	Iqna Naaz	Iqna Naaz	Iqna Naaz			
9)	Farhat Bano	Farhat Bano	A	Farhat Bano	Farhat Bano	Farhat Bano	A			
10)	Monika Bhoyar	Monika Bhoyar	Monika Bhoyar	Monika Bhoyar	Monika Bhoyar	Monika Bhoyar	Monika Bhoyar			
11)	Sadaf Zamneen.	Sadaf Zamneen	Sadaf Zamneen	Sadaf Zamneen	A	Sadaf Zamneen	Sadaf Zamneen			
12)	mubashshera Anjum	Mubashshera Anjum	Mubashshera Anjum	Mubashshera Anjum	Mubashshera Anjum	Mubashshera Anjum	Mubashshera Anjum			
13)	Nashrah Tabeen	Nashrah Tabeen	Nashrah Tabeen	A	Nashrah Tabeen	A	Nashrah Tabeen			
14)	Safura Naaz.	Safura Naaz	Safura Naaz	A	Safura Naaz	Safura Naaz	Safura Naaz			
15)	Samiya Naz	Samiya Naz	Samiya Naz	A	Samiya Naz	A	Samiya Naz			
16)	Saima Firdous	Saima Firdous	Saima Firdous	A	Saima Firdous	A	Saima Firdous			
17)	Taskeen Fatema	Taskeen Fatema	A	Taskeen Fatema	Taskeen Fatema	Taskeen Fatema	Taskeen Fatema			
18)	M. Faizan	M. Faizan	M. Faizan	A	A	M. Faizan	M. Faizan			
19)	M. Huzefa	M. Huzefa	M. Huzefa	A	M. Huzefa	A	M. Huzefa			
20)	M. Rehan Ashraf	M. Rehan Ashraf	M. Rehan Ashraf	M. Rehan Ashraf	M. Rehan Ashraf	M. Rehan Ashraf	M. Rehan Ashraf			
21)	Maaz Ahmad	Maaz Ahmad	Maaz Ahmad	A	Maaz Ahmad	Maaz Ahmad	Maaz Ahmad			
22)	MISHKAT JAMAL	Mishkat Jamal	A	A	A	A	Mishkat Jamal			
23)	Akshay Kovekar	Akshay Kovekar	A	Akshay Kovekar	Akshay Kovekar	Akshay Kovekar	Akshay Kovekar			
24)	Tauqir Khan	Tauqir Khan	Tauqir Khan	Tauqir Khan	Tauqir Khan	Tauqir Khan	Tauqir Khan			
25)	M. Zubair Asim	M. Zubair Asim	M. Zubair Asim	M. Zubair Asim	M. Zubair Asim	A	M. Zubair Asim			
26)	Maqsood Ansari	Maqsood Ansari	Maqsood Ansari	A	A	Maqsood Ansari	Maqsood Ansari			
27)	Kshiti S. Chavhan	Kshiti S. Chavhan	Kshiti S. Chavhan	Kshiti S. Chavhan	A	Kshiti S. Chavhan	Kshiti S. Chavhan			
28)	Goldi P. Rathori	A	Goldi P. Rathori	A	A	Goldi P. Rathori	Goldi P. Rathori			

Samiya N Rewatkar

A

A

A

Samiya

Akansha N Patil

A

A

A

Patil.

		16/07	17/07	19/07	20/07	23/07	24/07
29	Akansha Singh	A	Singh	A	A	A	
30	Uvita Tiwari	A	Tiwari	A	A	A	
31	Khushboo Singh	A	Khushboo	A	Khushboo	Khushboo	
32	Neha Naz	A	Neha	A	A	Neha	
33	Sudhya Khase	A	Khase	A	Khase	Khase	
34	Alafsteer Anjum	A	Anjum	Anjum	Anjum	A	
35	Priyashree Fulchand Karkare	A	A	A	A	A	
36	Jyoti Ambika Kashyap	A	Kashyap	Kashyap	A	A	
37	Sonali S. Mate	A	Mate	Mate	A	A	
38	Mamish shahy	A	shahy	shahy	shahy	shahy	
39	Adnan R. Singh	A	Adnan	A	A	A	
40	Kshiteeradhya T. Mishra	A	Mishra	A	A	A	
41	Hachvardhan Kale	A	Kale	A	Kale	Kale	
42	Mo. Junaid Khan	A	Khan	Khan	Khan	A	
43	Sairaj Kendre	A	Kendre	Kendre	A	Kendre	
44	Vikas Jaybhaye	A	Jaybhaye	A	A	Jaybhaye	
45	Roshni Bhukta	A	A	Bhukta	A	Bhukta	
46	Tannu warhade	A	A	warhade	warhade	A	
47	Mayur S Dafre	A	A	Dafre	Dafre	Dafre	
48	Mishkat Jamal	A	A	Jamal	A	A	
49	Mohd. Ifham	A	A	Ifham	Ifham	Ifham	
50	Vedant Narad	A	A	Narad	Narad	Narad	
51	Tannu warhade	A	A	warhade	warhade	A	
52	Bhavya Chavthi	A	A	A	Chavthi	Chavthi	
53	Manikanta Pospoleti	A	A	A	Pospoleti	A	
54	Tushar B. Rajput	A	A	A	Rajput	Rajput	
55	MISHKAT JAMAL	A	A	A	Jamal	A	
56	M. faizan	A	A	A	faizan	A	
57	Shareba Tasneem	A	A	A	A	Tasneem	
58	Sonali A Pandhram	A	A	A	A	Pandhram	
59	Sonali P. Kewat	A	A	A	A	Kewat	
60	Shreyash B. Tambe	A	A	A	A	Tambe	
61	AVI Chhore	A	A	A	A	Chhore	
62	Piyush Somkulkarni	A	A	A	A	Somkulkarni	
63	Rupesh NAGDEVE	A	A	A	A	NAGDEVE	
64	KSHITIJ BANTE	A	A	A	A	Bante	
65	Sagar Palse	A	A	A	A	Palse	

12th Sep. 2019

Remedial Class

Dept. of Mathematics

B.Sc. Sem. I

Time : 12:30 pm to 1:20 pm.

S.No.	Name	Branch	Sign.
1	Mohammad Ghani	PCM	
2	Shreyash B. Tambe	PCM	S.B. Tambe
3	Kiran S. Warthi	PCM	Kwarthi
4	Bhavika A. Gaothi	PCM	Bwarthi
5	Sapurna Naaz	PMCS	sapurna
6	Iqha Naaz	PMCS	Iqha
7	Burfiya Kausar	PMCS	Bkaur
8	Sadaf Zarreen	EMCS	zafy
9	Mubashshera Anjum	MECS	MAnjum
10	Aaseya Kausar	EMCS	akausar
11	Taskeen Fatema	EMCS	Tafatema
12	Saniya Rewatkar	EMCS	Saniya
13	Tannu Kotekar	EMCS	Tkotekar
14	Fahat Baro	EMCS	Fbaro
15	Shivani Dahale	EMCS	Shivani.D

Dr. P. R. DHONGLE

Head, Dept. of Mathematics.

Induction Program for B. Sc. I Year

Report 2019 – 2020



The induction program for the newly admitted students of B. Sc. I year was organized on 18th July 2019 at 12.00 noon in the library hall of the college. On this occasion Principal Dr. M. B. Bagade, Vice – Principals Dr. A. H. Ansari and Dr. R. A. Tiwari, IQAC coordinator Dr. P. R. Dhongle and science faculty members were present. The introductory speech was given by Dr. P. R. Dhongle, IQAC coordinator & Head, Department of Mathematics. He introduced all the science faculty members to the students. He also discussed and explained the Program Outcomes (PO) of B. Sc. to all the students. Then Dr. A. H. Ansari, Vice – Principal and Head, Department of Biochemistry, interacted with the students. He provided all the details about rules and regulations of the examination patterns of the university and semester system. He stressed on the students to

be disciplined and remain motivated for their future life. After that Principal Dr. M. B. Bagade addressed the students. He provided a lot of information regarding the college and faculty members to the students. He discussed about the various programs and initiatives that the college undertakes for the skill developments of the students. He highlighted the various strong areas of the college and urged the students to take active participation in the various student related activities. He talked about social and cultural initiatives, N. C. C., N. S. S. and Sports and their activities for students. He discussed about the clean campus, green campus initiative of the college. At last he advised the students to be updated and hard working and always be punctual in their work. The vote of thanks was given by Dr. P. R. Dhongle. The program was conducted by Dr. S. A. Mondal. After the program the students had a discussion with their respective teachers for various issues and aspects of their subject and practical.

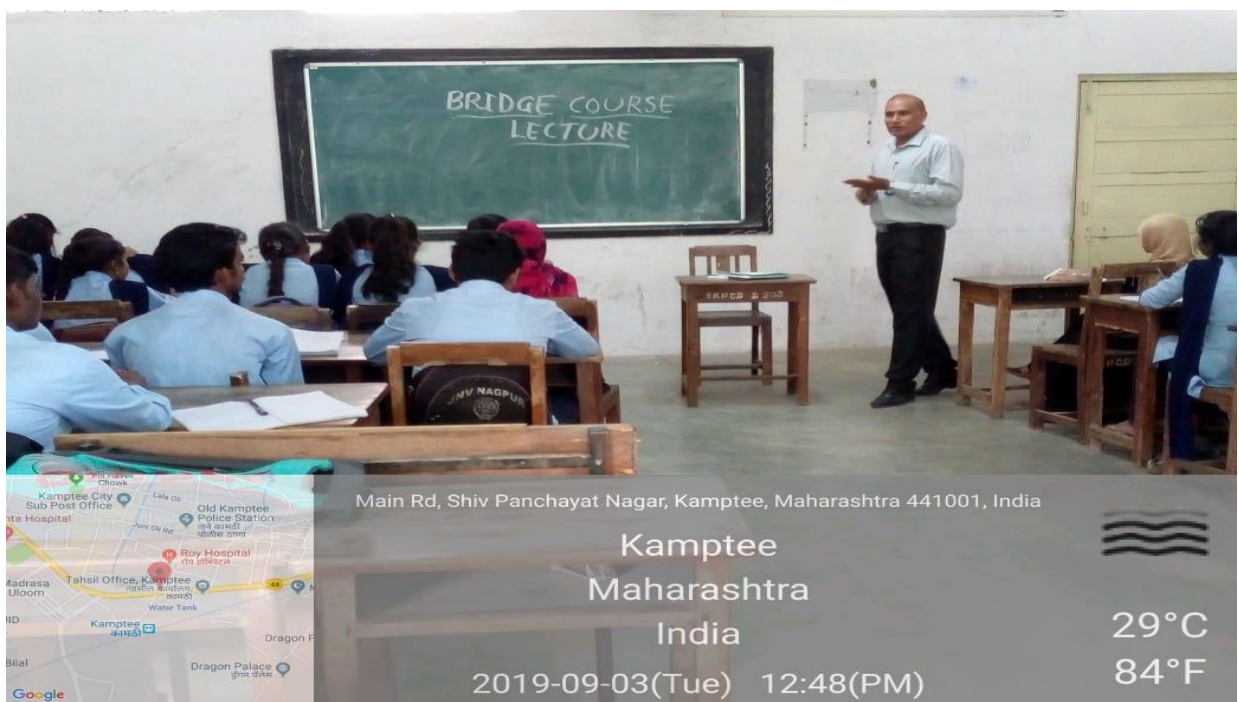


Dr. P. R. Dhongle

Department of Zoology

BRIDGE COURSE LECTURE 2019-2020

Bridge course lecture was conducted for the students of B. Sc I year (Sem. I) on 3rd September 2019. This course help to link the knowledge of junior college curriculum with the senior college curriculum. So that bridge course helps prepare candidates for the next higher level of learning.



Nitin Meshram
Head, Department of Zoology

Report on Bridge Course Conducted by Department of English

Department of English, Seth Kesarimal Porwal College, Kamptee conducted a Bridge Course on 24th September 2019 on Auxiliary Verbs for the students of B.A. Semester II. 15 students of B.A. Semester II attended the class and learned the Primary Auxiliaries and Modal Auxiliaries. Dr. Renuka Roy conducted the session.

Department of English			
English Language Forum			
A Remedial Course for the Failure Students & 'Bridge Course on Modal Auxiliaries' Date 24/09/19			
B.A. Sem-II (Comp. English)			
Sl. No.	Name of the student	Class	Signature
1	Srushti Dilip Dongare	B.A. Part-II (Sem-III)	Srushti
2	Malika Ashok Bhalekar	B.A. Part-II (Sem-III)	Malika
3	Sameeruddhi Sanjay Mahajan	B.A. Part-II (Sem-III)	Sameeruddhi
4	Briyanka Vijay Bhure	B.A. Part-II (Sem-III)	Briyanka
5	Monika Arun Pachhe	B.A. Part-II (Sem-III)	Monika
6	Vishakha Sevakum Pachhe	B.A. Part-II (Sem-III)	V Pachhe
7	Achal Anil Gaubhaye	B.A. Part-II (Sem-III)	Achal
8	Nikita Ramchandra Jaythame	B.A. Part-II (Sem-III)	Nikita
9	Vishakha Raju mate	B.A. Part-II (Sem-III)	Vishakha
10	Pooja Dattu Hiwase	B.A. Part-II (Sem-III)	Pooja Hiwase
11	Pradnya Rashmi Pantale	B.A. Part-II (Sem-III)	Pradnya
12	Prityanka Shobhelal Munde	B.A. Part-II (Sem-III)	Prityanka
13	Pratiksha Sahelrao Mate	B.A. Part-II (Sem-III)	Pratiksha
14	Pooja Govardhan Patil	B.A. Part-II (Sem-III)	Pooja
15	Sneha Santosh Bedekar	B.A. Part-II (Sem-III)	Sneha Bedekar

Remedial Classes Conducted by Department of English

Academic Year 2019-2020

Department of English conducted Remedial Classes for the students with poor academic performance and guided them on study skills for examination. Dr. Renuka Roy conducted the sessions and helped the students prepare for the examinations.

Sr. No.	Name of the Class	Number of Students Attended	Date of the Class
1	B.A. II Year	06	25/09/2019
2	B.A. II Year	13	26/09/2019
3	B.A. II Year	08	30/09/2019
4	B.A. II Year	11	01/10/2019
5	B.A. II Year	28	04/03/2020
6	B.A. Semester III	01	05/03/2020
7	B.A. Semester III	01	11/03/2020
8	B.A. Semester III	01	13/03/2020

Sl. no.	Name of the Student	Class	Signature
1)	Prushti Dilip Dongare	B.A. II nd year (III rd sem)	Prushti
2)	Saumradhi Sanjay Mahajan	- 11 -	Saumradha
3)	Malika Ashok Bhaleero	- 11 -	Malika
4)	Divya Ishwar Nimkar	- 11 -	Divya
5)	Shubham NANDKISHOR Ingale	- 11 -	Shubham
6)	Nitin Sunil Gaikwad	- 11 -	Nitin

Date: - 26/9/2019

1)	Sheetal Shamrao Meshram	- 11 -	Sheetal
2)	Achal Anil Guibhivhe	- 11 -	Achal
3)	Prushti Dilip Dongare	- 11 -	Prushti
4)	Malika Ashok Bhaleero	- 11 -	Malika
5)	Divya Ishwar Nimkar	- 11 -	Divya
6)	Vishakha Sevakram Pache	- 11 -	Pache
7)	Monika Arun Pache	- 11 -	Pache
8)	Pratiksha Hemraj Jhoti	- 11 -	Pratiksha
9)	Pooja Rajendra Shahare	- 11 -	P. Shahare
10)	Prachi Sheshrao Wankhede	- 11 -	Prachin
11)	Nitin Sunil Gaikwad	- 11 -	Nitin
12)	Shubham N. Ingale	- 11 -	Shubham
13)	Abhishek R. Bawane	- 11 -	Bawane

Sr no.	Name of the students	Class	Signature
1	Sheetal meshram	B.A II Year	Sheetal
2.	Achal Anil Gaibhiye	B.A II.	Achal
3	Abhishek. Bawane	B.A II	Bawane
4.	Divya I Nimkar	B.A II year	Divya
5)	Manika. A. Bhaleao	B.A. II year	Manika
6)	Prachi S. Wankhede	B.A II year	Prachikede
7)	Samruddhi. S. Mahajan	— II —	Samruddhi
8)	Prushti. D. Dongare	— II —	Prushti

At. 01/10/2019.

1	Sheetal meshram	B.A II Year	Sheetal
2.	Achal Anil Gaibhiye	B.A. II year	Achal
3.	Vishakha P. Pache.	B.A. III year	Pache
4.	Manika A. Pache	B.A II year	Pache
5	Abhishek. Bawane	B.A. II	Bawane
6	Shubham. N. Ingle	B.A. II year	Ingle
7	Divya I. Nimkar	B.A. II year	Divya
8	Manika. A. Bhaleao	B.A. II year	Manika
9	Prachi S. Wankhede	B.A II Year	Prachikede
10	Samruddhi. S. Mahajan	— II —	Samruddhi
11	Prushti. D. Dongare	— II —	Prushti

4/03/20

PAGE NO.:

DATE: / /

BA-IInd Sem Remedial

	Name	Signature
✓1)	Kajal Yadav	Kajal Yadav
✓2)	Sambodhi P. Gajbiye	Gajbiye.
✓3)	Sakshi Thakur	Sakshi
✓4)	Mariya R. Pradi	Pradi
✓5)	Sureshi R. Gajbiye	Gajbiye
✓6)	Akshata Chandekar	Chandekar
✓7)	Seema P. Gajbiye	Gajbiye
✓8)	Safoura	Safoura
✓9)	Daniya Kausar	Kausar
✓10)	Bimran Pillay	Pillay
✓11)	Adila Fatema	Adila
✓12)	Nashrah Imaan	Nashrah
✓13)	Masira Ilham	Masira
✓14)	Gulajshan Naag	Gulajshan
✓15)	Aesha Duldana	Duldana
✓16)	Saba Kausar	Kausar
✓17)	Alfiya Parveen	Parveen
✓18)	Amaan Bushra	Bushra
✓19)	Aakansha V. Bansod	Akansha
✓20)	Swati Dwivedi	Dwivedi
✓21)	Dipali Shyamkumar	Dipali
✓22)	Somakumari Thakur	Thakur
✓23)	RUKHSAR SADAF	RUKHSAR
✓24)	Nida Parveen	Parveen
✓25)	Fiza Pasha	Fiza
✓26)	Uanshika Gangraj	Uanshika
✓27)	Mohammad Umar	Umar
✓28)	TRUSEEQ ANMAL	TRUSEEQ

Remedial classes.

1. Rahul S. Bookar ~~Bookar~~ → 05/03/2020
2. Rahul S. Bookar ~~Bookar~~ → 11/03/2020
3. Rahul S. Bookar ~~Bookar~~ → 13/03/2020

एक दिवसीय शौर्य शिबिर २४ जानेवारी २०२०

SETH KESARIMAL PORWAL COLLEGE OF ARTS & SCIENCE & COMMERCE, KAMPTEE



ADVENTURE CAMP

Department of Physical Education

सेठ केसरिमल पोरवाल महाविद्यालय के शारीरिक शिक्षा विभाग के सहयोग दिनांक २४ जानेवारी २०२० को एक दिवसीय शौर्य शिबिर का सफल आयोजन कुवरा भिवसेन, पारशिवनी में किया गया. घने जंगल में कुल १८ छात्र और छात्राओं को ट्राकिंग, पर्वतारोहण, रस्सी की साहायता से नदी पार करने की कला, रॉक क्लाइम्बिंग, टार्जन जम्प और बोटिंग आदि साहसी क्रियाओं को सफलता पूर्वक कराया गया. जंगल में कम से कम साधन सामग्री का स्तेमाल कर सहभागियों ने स्वादिष्ट वनभोज बनाया जिसमें प्लास्टिक का बिलकुल भी उपयोग नहीं किया गया. प्राहताकाल बस को हरिझंडी डा. वाई. डी. टेम्बुरकर ने दिखाई तथा महाविद्यालय के प्राचार्य डा. एम. बी. बागड़े के हाथों अंजलि दास (बेस्ट गर्ल केम्पर), अंशुल शिमले (बेस्ट बॉय केम्पर) तथा सुरज सहारे (बेस्ट बॉय लीडर केम्पर) और अंजलि गुप्ता (बेस्ट गर्ल लीडर केम्पर) को मेडल प्रदान कर किया गया.

इस एक दिवसीय शौर्य शिबिर के सफल आयोजन को करने के लिए डा. जयंत रामटेके (सायोजक), डा. जितेंद्र तागड़े (सह सायोजक) के मार्गदर्शन में सम्पन्न हुआ. आयोजन समेती सदस्य के रूप में अनीता मेश्राम, कुमारी पुरवाई श्री. महेश इरपाते तथा सुनिल राकड़े ने अपना सहयोग दिया. ज्यादातर सहभागियों ने फीट बैंक में शौर्य शिबिर को श्रेष्ठतम स्थान दिया, कालेज प्रशासन ने भी प्रति वर्ष इस तरह के शौर्य शिबिरों को आयोजित करने का आशावसान दिया.

एक दिवसीय शौर्य शिविर चित्र



शिविर शुभारंभ के वक़्त सभी सहभागी और सायोजक तथा मुख्यअतिथि वाय.
डॉ. टेम्बुरकर सर



विवगढ़ पहाड़ी पर मौटेनिग के उपरांत सभी प्रतिभागी और डॉ. जयंत रामटेके
(सायोजक)



बेस्ट केम्परस को मेडल प्रादन करने के उपरांत महाविद्यालय के प्राचार्य डा.
एम. बी. बागड़े तथा सायोजक डॉ. जयंत रामटेके

दिनांक २२/०२/२०२०

स्थान: कामठी

सायोजक

(डॉ. जयंत रामटेके)

**Shikshan Prasarak Mandal Kamptee's
Seth Kesarimal Porwal College of Arts & Science & Commerce,
Kamptee, Nagpur**

Department of Physics

Report

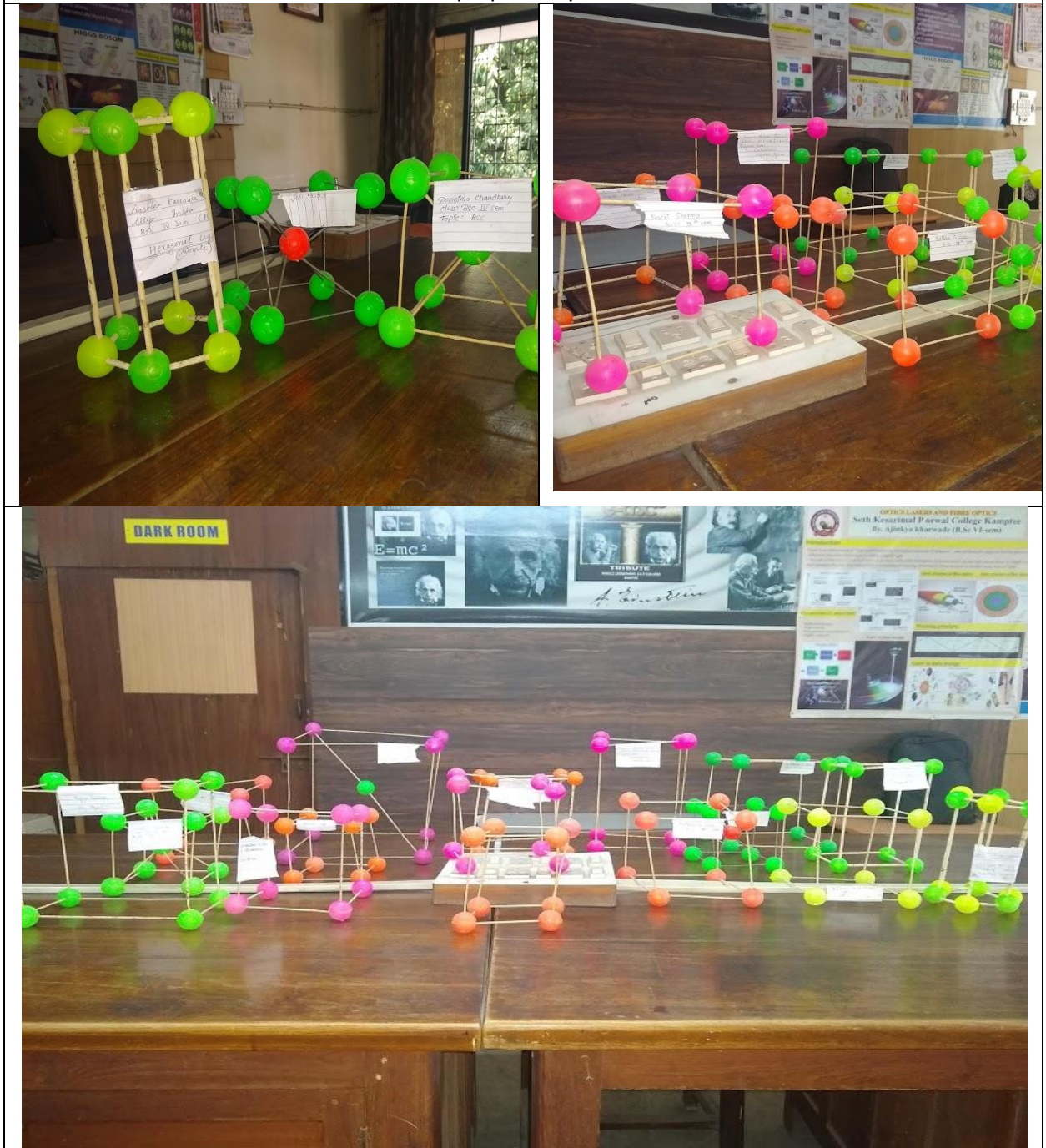
Title:-Model Making Activity organized on 27thJanuary 2020

The Department of Physics organized a Model making activity based on **CRYSTAL STRUCTURE OF SOLIDS** for graduate students of B. Sc students on **27thJanuary 2020** at Dept. of Physics, Seth Kesarimal Porwal College of Art and Science And Commerce, Kamptee, Nagpur.

The program was organized under the guidance of **Dr. M.B. Bagade**, Principal Seth Kesarimal Porwal College of Art and Science And Commerce, Kamptee, Nagpur and **Dr. Y.D. Tembhurkar**, Head of the Department Physics, Seth Kesarimal Porwal College of Art and Science And Commerce, Kamptee, The program was organised by **Prof. R.A. Mungmode**, Assistant Professor, Department of Physics, Seth Kesarimal Porwal College of Art and Science And Commerce, Kamptee, Nagpur. In this activity the students were tutored to prepare crystal structure models of solid state physics. **Dr. P.D. Bhoyar**, Assistant Professor Department of Physics, Seth Kesarimal Porwal College of Art and Science And Commerce, Kamptee, Nagpur extended support for the program. More than 25 B. Sc. Sem IV students participated in this activity with enthusiasm. Students were very much delighted, got satisfied & were much benefited by this activity. The model prepared by students can be used for demonstration purpose in the classroom in future. The program was beneficial to all the students and teachers who attended. Some of the models prepared by students are shown in the photo gallery.

Photo Gallery

Models prepared by students



पोरवाल महाविद्यालय के इतिहास विभाग द्वारा मार्कंडा तथा शोधग्राम का शैक्षणिक दौरा



कामठी : स्थानिक सेठ केसरीमल पोरवाल महाविद्यालय के इतिहास विभाग द्वारा बुधवार दिनांक ०५/०२/२०२० को मार्कंडा तथा शोधग्राम जि. गडचिरोली में एकदिवसीय शैक्षणिक भ्रमण का आयोजन किया गया था. शैक्षणिक भ्रमण में वैनगंगा के किनारे बसे तथा विदर्भ के खजुराहों के नाम से विख्यात मार्कंडा मंदिर समूह को भेट दी गयी. २३ मंदिरों के समूह में मार्कंडाऋषी, मृकुंडऋषी, यम, महादेव, उमाशंकर, हनुमान, गणेश, दशावतार इत्यादि मंदिर तथा इन मंदिरों के कला, स्थापत्य का विद्यार्थियों ने अवलोकन कर शैक्षणिक भ्रमण के संयोजक तथा इतिहास विभाग प्रमुख डॉ. जितेंद्र सावजी तागडे से अनेक प्रश्न कर अपनी जिज्ञासा शांत की. शैक्षणिक भ्रमण में अभय बंग तथा रानी बंग द्वारा संचालित “शोधग्राम” को भी विद्यार्थियों ने भेट की १९८६ में स्थापित ४५ एकर विस्तीर्ण “शोधग्राम” १३१ गाँवों को अपनी चिकित्सा सेवा देता है, जिनमें से ४२ गाव की आबादी आदिवासी हैं, शराब, तंबाखू तथा नशीले पदार्थों की आदत छुड़ाने के अलावा विविध वैदकीय शिविरों का तथा युवाओं के लिए भी नवीन उपक्रमों का आयोजन करने की जानकारी “शोधग्राम” के केयरटेकर गणेश एगावार ने विद्यार्थियों की दी. शैक्षणिक भ्रमण में ५० विद्यार्थी सहभागी हुए. शैक्षणिक भ्रमण के सफलतार्थ महाविद्यालय के प्राचार्य डॉ. एम.बी.बागडे, इतिहास अभ्यास मंडल के सल्लागार डॉ. जयंत रामटेके, प्रा. अनीता मेश्राम, महेश इरापते, उमेश कनोजिया, सारंग जैसवाल, रजत गजभिये, दानिश शेख, अताउल रहमान, सबाहत शेख, शुभम इंगोले, अमन राहिले, समृद्धि महाजन, स्नेहा ठाकरे, समीक्षा बोरकर, प्राची बागडे आदि ने परिश्रम किये.

दिनांक : ०६/०२/२०२०

संयोजक

स्थान : कामठी

डॉ. जितेंद्र सावजी तागडे
सहायक प्राध्यापक व इतिहास विभाग प्रमुख
सेठ केसरीमल पोरवाल महाविद्यालय,

कामठी

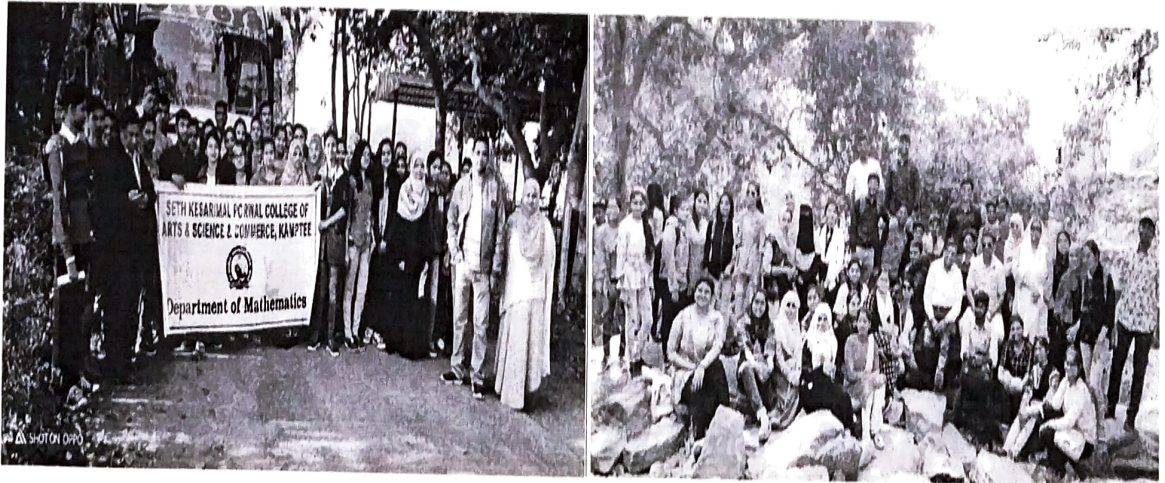


The Chemical Society of the college functions under the patronage of Department of Chemistry, S. K. Portal College of Arts and Science and Commerce Kamptee. A one day Industrial tour to Shivam Foods (Parle-G), Nagpur is organized for PG Students of department of Chemistry on **8th February 2020** by Chemical Society. Total 24 students with 5 teachers visited the industry. On entering the premises, we all were taken to the auditorium; we enjoyed the documentary related to the origin of the brand Parle and various products manufactured by Parle. Soon after, an official took us to the manufacturing unit where we got to know about various processes like mixing, shaping, baking & cooling to the final stage of packing. The students were exposed with the latest machinery's used Biscuit making industry. They have also experienced the quality control division of Food processing industries. The trip was accompanied by Dr. R. G. Chaudhary head of the department of Chemistry & PG Coordinator, Dr. S. A. Mondal, Professor incharge of Chemical Society, Dr. Ajay Pothbhare, Dr. Sudhir Bhuiyar and 24 students of MSc first semester and second semester.

Dr. R. G. Chaudhary
Head & PG Coordinator
Department of Chemistry


Dr. S. A. Mondal
Professor in Charge
Chemical Society

Department of Mathematics Tour Report



The Department of Mathematics organized a one day tour for the students of B. Sc. III year to Muktai Waterfall and Ramdegi in Chimur on 11th February 2020. A total of 49 students (16 Boys and 33 Girls) joined the tour along with two teacher in-charges Dr. P. R. Dhongle and Dr. Y. D. Tembhurkar. The management of the tour was handled by the student volunteers. The Muktai Waterfall, Chimur is nearly 150 kms from the college and Ramdegi is nearly at 60 kms distance from Muktai Waterfall. The bus left the college at 8.00 am in the morning and reached the Muktai Waterfall at 11.15 am. All the students were explained about the different aspects related to the place environment and surroundings. The students felt awesome in the natural beauty of the place and everyone enjoyed in their own way. All the members enjoyed their lunch at 2.00 pm. After the lunch the bus proceeded to Ramdegi. This place was situated in the jungle area with a small stupa and temple and also had a very nice scenic and natural view. All the members enjoyed their stay at this very peaceful and silent place. The members returned back from the spot at 5.30 pm and reached the college safely and happily at 8.30 pm. All the students felt refreshed after the tour.

12th Feb. 2020


Dr. P. R. DHONGLE

Seth Kesarimal Porwal College of Arts & Science & Commerce, Kamptee

Dept. of Mathematics Tour to Muktai Waterfall, Chimur 11 February 2020

S. No.	Name	Mobile No.	Sign.
1	Ujjwala Tagdees	8928079252	Ujjwala
2	Tasneem Fatima	9823840035	Tasneem
3	Umaisa Naz	7249437650	Umaisa
4	Samvida Warkade	9373722102	Samvida
5	Rhushaboo Jadasgar	9923112903	Rhushaboo
6	ANGLEEB ALIYA	8407993777	ALIYA
7	Rachana Pangantiwar	7378598979	Rachana
8	Shabeena Parveen	9371885371	Shabeena
9	Gulrez Anjum	9588407310	Gulrez
10	Rozina Tabassum	7066263450	Rozina
11	Aqsa Jamal	9837998302	Aqsa
12	Asmiya Aayseen	9145159231	Asmiya
13	Diksha. Pangantiwar.	7030774432	D. pangantiwar.
14	Roshni S. Lute	8669209179	Roshni
15	Shraddha S Kuthe	9689257106	Shraddha
16	Nitisha Jaiswal	9657037146	Nitisha
17	Tina Handa	9579595655	Tina
18	Nayaneer N. Mankar	9067861803	Nayaneer
19	Hudali G. Kuthe	9850923443	Hudali
20	Poonam R. Koche	9527726821	Poonam
21	Mahima S. Tandekar	9049390715	Mahima
22	Magooor Sheikh	7779073167	Magooor
23	Anusay Mandewar	7028255601	Anusay
24	Swati Mandewar	9921274894	Swati
25	Ankita N. Awachat	8329100901	Ankita
26	Shweta Choudhary	9175626040	Shweta
27	Sweta A. Parvatekar	7517712953	Sweta
28	Sejal Sankar	7720887138	Sejal
29	Pallavi Bhalerao	9511801879	Pallavi
30	Ankit Bangar	9527198575	Ankit
31	Yash Dhruvijay	8668898605	Yash
32	Prashant Sharan	9970734910	Prashant
33	Abhishek Wankar	8806509820	Abhishek
34	Yash Banskade	9834949533	Yash
35	Rajan Pandey	7219162918	Rajan

Dr. Y. D. TEMBHURKAR

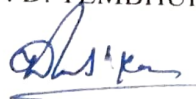
Dr. P. R. DHONGLE

Seth Kesarimal Porwal College of Arts & Science & Commerce, Kamptee

Dept. of Mathematics Tour to Muktai Waterfall, Chimur 11 February 2020

S. No.	Name	Mobile No.	Sign.
36	Abdul Taqis Pasha	9689 786412	A. Pasha
37	Surentra Yakalapati	9160 711510	v. S.
38	Shivani Rannaware	9130 277448	S. R.
39	Mahima Paradkar	9834 60 5040	M. P.
40	Mustageema Naz	9130 508493	M. Naz
41	Ashay P. Bawankule	7030 088977	A. P.
42	Rajeshwari C. Jule	7030 283583	R. Jule
43	Pranali R. Ekhar	962 3155100	P. Ekhar
44	Kalyani K. Wankar	906 7314997	K. Wankar
45	Vishal S. Mohod	97 6612 2743	V. S.
46	Maitreya Nitnaware	832 9173484	M. N.
47	Ankush S. Khokle		
48	Anshul V. Kevve	777 4999 129	A. V.
49	Diksha N. Malghate	9422 218879	D. N.
50			
51			
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60			

Dr. Y. D. TEMBHURKAR



Dr. P. R. DHONGLE



**SETH KESARIMAL PORWAL COLLEGE OF ARTS AND SCIENCE AND
COMMERCE, KAMPTEE**

DEPARTMENT OF BOTANY

REPORT

**Visit to the Botanical garden of Bhavbhuti Mahavidyalaya, Amgaon
and Hajra fall**

The students of B.Sc. (Botany) of Seth Kesarimal Porwal College of Arts & Science & Commerce, Kamptee visited Bhavbhuti Mahavidyalaya, Amgaon's Botany Department and Botanical Garden on 17/02/2020 as their study tour. Botany department maintained and cultivated and flourished more than 300 species of different plants in their garden.

Dr Mundeep Awaley, Head, Department of Botany of Bhavbhuti college guided the students and solve their queries regarding morphology and ecology of various plants. Our Botany students are greatly benefitted by this visit and it enriched their knowledge of Gymnosperms, Angiosperms and different medicinal plants. It also added a new dimension to their vision wherein they learnt to develop acumen of implementing their knowledge for practical purpose.

Total 47 students of 1st year ,2nd year and final year visited and enriched their knowledge of flora. Dr Jayshree Thaware Assistant Professor and head and Dr Rashmi Jachak were guided the students. Mr Bhaskar Bangare and Ms Purvayee Kadbe accompanied the same.

Just 20 kilometer away from Amgaon a senic place called Hajra fall was visited. Students also explored various kinds of natural flora and enjoyed the small lake formed due to waterfall.

**The student visited and took part in excursion of Botanical Garden and Hajra fall on
17/2/2020**

- 1) Mariyam Khatoon
- 2) Faiza Sadaf
- 3) Nagma Ansari
- 4) Anjali Nayak
- 5) Shivani Wadaskar
- 6) Sampada Bansod
- 7) Sweety Paripagar
- 8) Mohit Dongare
- 9) Minal Yeole
- 10) Sonali Meshram

- 11) Yogita Hinge
- 12) Tushar Wasnik
- 13) Baliram Ram
- 14) Farleen Firdaus
- 15) Sachi Chauhan
- 16) Pooja Dongre
- 17) Kaunain Haider
- 18) Sheetal Gadpade
- 19) Shreya Gajbhiye
- 20) Sonu Dorshetwar
- 21) Aditi Fulzele
- 22) Umari Samreen
- 23) Pooja Rodekar
- 24) Nida Sheikh
- 25) Suvarna Umale
- 26) Asha Mule
- 27) Sonali Wanjari
- 28) Akash Shendrragade
- 29) Bharati Masmare
- 30) Prachi Dorshettwar
- 31) Anjali Ghogare
- 32) Sujata Ukey
- 33) Sakshi Salganjewar
- 34) Pratiksha Ukey
- 35) Shazama Danish
- 36) Divya Wasnik
- 37) Nikita Wanjari
- 38) Alfat Jabeen
- 39) Namra Arfat
- 40) Tashiba Fatema
- 41) Adifa Sadiya
- 42) Ahsan Jamal
- 43) Karishma Bopche
- 44) Elina Sanni
- 45) Sweety Paripagar
- 46) Nikita Bhure
- 47) Aafiya Saleha

Dr. Jayshree Thaware
Head, Dept. of Botany

To,

The principal

S. K. Porwal College of Arts and Science and Commerce,

Kamptee

Sub:- Permission for taking Biological Excursion of B.Sc. (Botany) students

Respected Sir,

I Dr. Jayshree Thaware want to take B.Sc.(Botany) students of Semester II,IV and VIth to Biological Excursion to the Botanical Garden and Botany Lab of Bhavbhuti Mahavidyalaya, Amgaon and Hajara Fall as the Lab visit and excursion are included in their syllabus.

Dr.(Mrs.)R.A. Jachak, Shri. Bhaskar Bangre and Miss. Purvi Kadbe will be accompanied me. We are willing to go on 17th February, 2020 and returning on same day around 8.00pm. For that your permission is required.

Please grant the permission.

Thanking You,

Thaware

Yours sincerely,

(Dr. Jayshree Thaware)

Date:-13/02/2020

Permitted
13.2.2020

Principal

Encl:-List of Students with Consent letters of parents and undertaking by students *S.K.P. College, Kamptee*



21	Aditi K. Fulzele				
22	Umaria Samien				Not coming
23	Pooja Rodekar	Pooja	8208688208	9096184787	
24	Nida Sheikh	Nida	8956678875	9873657611	
25	Suvama Umale	Suvama	9470884410	7746027568	
26	Asha Mule	Asha	9307798804	703091799	
27	Sonali Wanjari	Sonali	9303985129	7798487762	
28	Aakash Shendrgade	Aakash	7666908972	7620790691	
29	Bharti Masmare	Bharti	7397970971	9011495507	
30	Prachi Dorrestewar	Prachi	7620282362	7058349518	
31	Anjali Ghogare	Anjali	7721808072	7219254774	
32	Sujata Ukey	Sujata	9119413624	9420845397	
33	Sakshi Salgeniwar	Sakshi	9284285275	9423633614	
34	Pratiksha Ukey	Pratiksha	8956089361	8007040223	
35	Shazma Darsh	Shazma	880860685	9371868581	
36	Divya Wasnik	Divya	8208774616	9970466049	
37	Nikita Wanjari	Nikita	9689404796	9673762087	
38	Altal Jabbar	Altal	9373192243	7304370479	
39	Nurra Anfoot	Nurra	9309532209		Not coming
40	Talitha Fatima	Talitha	9359284658	9766224293	
41	Aditi Sodhi	Aditi	9175847995	9960021794	
42	Prachi AH'SAN JAMAL	Prachi	2059470827		
43	Karishma J. Bopche	Karishma	7391882230	9326917023	
44	Shana Sanni	Shana	7517315134	8605825532	
45	Sneha Paripajan	Sneha	8806756651	7774884424	
46	Nikita Bhue	Nikita	8830711671	9637767605	
47	Aarfiya Salim	Aarfiya	8208319778		
48					
49					
50					



SETH KESARMAL PORWAL COLLEGE OF ARTS AND SCIENCE AND COMMERCE, KAMPTEE

DEPARTMENT OF BOTANY

NATIONAL SCIENCE DAY 2019-2020

QUIZ COMPETITION

REPORT

National Science Day was celebrated in India on 28th February to mark the birth anniversary of Nobel Laureate Dr. C.V.Raman. Department of Botany celebrated the National Science Day by organizing the Quiz competition for semester IV students on **7th March 2020**. The topic of the quiz was 'Genetics and Molecular Biology'.

20 students participated in the quiz competition. Students were divided in 4 groups. 4 different rounds were taken. 1st round was general round, second round was buzzer round, third round was true or false round and 4th round was choice round.

The winner team was team A scoring 105 marks and runner up team was team C with 80 marks.

Dr Rashmi Jachak Assistant Professor and Teacher –In- Charge conducted the quiz nicely. The cash prizes were distributed to winner and runner up teams by Dr Jayshree Thaware Head, Department of Botany.

Feedback form were also collected from the participants.

Winner Team A

- i) Uzma Tabassum
- ii) Ellina Sanni
- iii) Supriya Madakwar
- iv) Nikita Wanjari
- v) Aafiya Saleha

Runner Up Team C

- i) Bharati Masmare
- ii) Sujata Ukey
- iii) Anjali Ghogare
- iv) Prachi Dorshetwar
- v) Pratiksha Ukey

**List of students participated in Quiz Competition to celebrate National Science Day on 7th March 2020
in Department of Botany**

- I) Uzma Tabassum
- II) Ellina Sanni
- III) Supriya Madakwar
- IV) Nikita Wanjari
- V) Aafiya Saleha
- VI) Umme Aimen Raza
- VII) Pooja Ingole
- VIII) Nishat Fatema
- IX) Sakshi Warade
- X) Samiksha Thote
- XI) Sujata Ukey
- XII) Anjali Ghogare
- XIII) Bharati Masmare
- XIV) Prachi Dorshetwar
- XV) Pratiksha Ukey
- XVI) Asma Fazilat
- XVII) Shrejal Waghmare
- XVIII) Aaliya Naushad
- XIX) G. Radhika
- XX) Jayshree Lende

Dr Rashmi Jachak

Teacher-In-Charge

Quiz Competition

**National Science Day
2019-2020**

NOTICE

On the occasion of National Science Day, All the students of Semester IV (II year) are hereby informed that the Quiz competition will be held on 7th March 2020 (Saturday) in the Botany lab at 9:30 am.

The topic of quiz is "*Genetics and Molecular biology*"

*It is compulsory to all the students of Sem IV should be participate in quiz competition



Dr. J. S. Thaware
Head of the Department



Teacher in- charge
Dr. Rashmi A Jachak

Dr. (Mrs.) J. S. THAWARE
Head, Deptt. of Botany
S. K. Porwal College, Kumbhari

Teams for the Quiz Competition 2019-2020

TEAM A

- 1 Uzma Tabassum Asif Jamal Uzma
- 2 Elina Michael Sanni Elina S.
- 3 Supriya Sujit Madakwar Supriya
- 4 Nikita Balu Wanjari Nikita
- 5 Aafiya Saleha Aafiya

TEAM B

- 1 Umme Aimen Raza Fauzia Aimen
- 2 Pooja Purushottam Ingole Pooja
- 3 Nishat Fatema Sadique Asif Ali Nishat
- 4 Sakshi Warade Sakshi
- 5 Samiksha Thote Thote

TEAM C

- 1 Bharti Shesharo Masmare Bharti
- 2 Sujata Vijay Ukey Sujata
- 3 Anjali Vijay Ghoghare Anjali
- 4 Prachi Dorshetwar Prachi
- 5 Pratiksha Ukey Pratiksha

TEAM D

- 1 Asma Fazilat Asma
- 2 Shrejal Waghmare Shrejal
- 3 Aaliya Naushad Aaliya
- 4 G Radhika G Vasudeorao Radhika
- 5 Jayshree Haribhau Lende Jayshree

RESULT

TEAM- A

Total marks- 105

TEAM - C

Total marks- 80

Winning team is - A

Congragulations!





A Guest Lecture is Organized for PG Students

7th March 2020



A guest lecture for PG students has been organized by Chemical Society, Department of Chemistry, S. K. Porwal College Kamptee on 7th March 2020. On that occasion Dr. Shubhajit R. Halder, Assistant Professor, Hislop College Nagpur was present as the guest speaker. Dr. R. G. Chaudhary, Head & P. G. Coordinator, Dept. of Chemistry welcomed the guest by offering flower Baquet. Dr. S. A. Mondal, Professor Incharge Chemical Society introduced the guest to the students. During the event Dr. Halder explained Pericyclic and Photo Chemistry with the view of RTM Nagpur University CBCS PG syllabus. In his talk he has also explained university questions related to Pericyclic Chemistry. Total 28 students of PG Chemistry benefited from the event.

Dr. R. G. Chaudhary
Head & PG Coordinator
Department of Chemistry



A Guest Lecture of Dr. Ranjit R. Dhunde, Assistant Professor & Head, Department of Mathematics, Datta Meghe Institute of Engineering, Technology & Research, Wardha, was organized by Department of Mathematics on Monday 9th March 2020 at 11.15 am in the college. He gave his lecture on the topic “Some Concepts in Mathematics and Applications”. The lecture was attended by 112 mathematics students of B. Sc. I year, II year and Final year. Dr. P. R. Dhongle, Head, Department of Mathematics gave the introduction of Dr. Dhunde and the objectives of the lecture. Dr. Dhunde started his lecture by discussing some basic concepts in Mathematics. He in his talk enlightened the students about Integration and its applications. He talked about the solutions of differential equations by finding CF and PI. He solved some differential equation using CF, PI method and also by application of Laplace transform. After the lecture the students had a fruitful discussion with Dr. Dhunde and asked their queries related with the lecture. At last Dr. P. R. Dhongle proposed the vote of thanks.

Dr. P. R. Dhongle
Head, Department of Mathematics

Guest Lecture is Organized for PG Students 7th March 2020



Guest lecture for PG students has been organized by Department of Chemistry, S. K. Porwal College of Arts & Science & Commerce, Kamptee on **7th March 2020**. Dr. S. S. Dhondge, Ex-Principal, S. K. Porwal College of Arts & Science & Commerce, Kamptee was invited as the

guest speaker. Dr. R. G. Chaudhary, Head & P. G. Coordinator, Dept. of Chemistry welcomed the guest by offering flower Baquet. Dr. S. A. Mondal, Professor Incharge Chemical Society introduced the guest to the students. During the event Dr. S. S. Dhondge explained Quantum Chemistry in details. He carried out the lecture for two hours describing the applications of field. In his talk he has also explained university questions related to Quantum Chemistry. Total 20 students of PG Chemistry benefited from the event.

Dr. R. G. Chaudhary
Head & PG Coordinator
Department of Chemistry

2020-2021



Shikshan Prasarak Mandal, Kamptee's
Seth Kesarimal Porwal College of Arts & Science & Commerce, Kamptee – 441 001

Affiliated to RTM Nagpur University, Nagpur, Maharashtra

NAAC Accredited with 'A' Grade

Website: www.skpcampjee.org

E-mail : iqac.skpc@gmail.com; principal @skpcampjee.org

Internal Quality Assurance Cell (IQAC)

Dr. M. B. Bagade
Principal

Dr. P. R. Dhongle
Coordinator

Date: 15 / 11 / 2021

Online Teaching and Guidance

2020 – 2021

The screenshot shows a Google Meet interface. The main window displays a presentation slide titled "Determination of wavelength difference of Na lines." The slide contains the following text:

$\lambda_1 D_1 : 5890 \text{ \AA}$ $\lambda_2 D_2 : 5896 \text{ \AA}$

- Two set of patterns fringes are produced.
- When fringes overlap path difference $2d=0$.
- Bright fringe of both pattern coincides.
- If M_1 is moved such that bright pattern of one fringe coincides with dark pattern of other. We observe minimum intensity.
- Move M_1 further Bright fringe of both pattern coincides.

Equations shown on the slide:

$$2d = n\lambda_2 = (n+1)\lambda_1 \quad \lambda_2 > \lambda_1$$

Text on the slide:

n^{th} order of longer wavelength coincides with $n+1^{\text{th}}$ order of shorter wavelength

Formula for n :

$$n = \frac{\lambda_1}{\lambda_2 - \lambda_1}$$

The meeting details panel on the right shows 16 participants, including Priyanka Bhoyar (You), Aayesha Naaz, Akansha Singh, Akansha Thakre, Ishita Fule, Kshitij Bante, Neeta Gupta, and Roshnee Pandhare.

The screenshot shows a Google Meet interface. The main window displays a presentation slide titled "Basic Linux commands - Adobe Acrobat Reader DC (32-bit)". The slide contains the following text:

When invoked without any options stat displays the following file information:

1. **File** - The name of the file.
2. **Size** - The Ssize of the file in bytes.
3. **Blocks** - The number of allocated blocks the file takes.
4. **IO Block** - The size in bytes of every block.
5. **File type** - (ex. regular file, directory, symbolic link ...)
6. **Device** - Device number in hex and decimal.
7. **Inode** - Inode number.
8. **Links** - Number of hard links.
9. **Access** - [File permissions](#), in the numeric and symbolic methods.
10. **Uid** - User ID and name of the [owner](#).
11. **Gid** - Group ID and name of the owner.
12. **Access** - The last time the file was accessed.
13. **Modify** - The last time the file's content was modified.
14. **Change** - The last time the file's attribute or content was changed.
15. **Birth** - File creation time (not supported in Linux)

The meeting details panel on the right shows 13 participants, including You, Roshni Shukla, Neeta Gupta, and Shivani dahale.

Meeting details

People (53) Chat (3)

Add people

- Jaysree Thaware (You)
- Aachal Sonkar
- Aditya Thaware
- Afiya Sayyad
- Akansa Patil
- akash shendragade
- Akshu Mankar
- Altaf Jabeen

Meeting details ^

Turn on captions Present now

Divya Wasnik has left the meeting

Inbox (201) - rkparate8048@gm Meet - wdx-drva-jev

meet.google.com/wdx-drva-jev?pli=1&authuser=0

You are presenting

You're presenting to everyone

Stop presenting

Meeting details

7

Add people

IN CALL

- rajesh parate (You)
- rajesh parate Your presentation
- Arushi Adkane
- chandan singh
- PRAJOT FULE
- Prajwal Mokarkar

Meeting details ^

Turn on captions You are presenting

You Prajwal Mokarkar Arushi Adkane chandan singh RISHABH DADORE PRAJOT FULE

meet.google.com is sharing your screen. Stop sharing Hide

Meeting details ^

Turn on captions You are presenting

Type here to search

Inbox (852) - dipakbhavsagar@g Meet - hcr-fumd-tbz

Basic Linux commands - Adobe Acrobat Reader DC (32-bit)

File Edit View Sign Window Help

Home Tools Basic Linux comma... Sign In

When invoked without any options stat displays the following file information:

1. **File** - The name of the file.
2. **Size** - The Ssize of the file in bytes.
3. **Blocks** - The number of allocated blocks the file takes.
4. **IO Block** - The size in bytes of every block.
5. **File type** - (ex. regular file, directory, symbolic link ...)
6. **Device** - Device number in hex and decimal.
7. **Inode** - Inode number.
8. **Links** - Number of hard links.
9. **Access** - [File permissions](#) in the numeric and symbolic methods.
10. **Uid** - User ID and name of the [owner](#).
11. **Gid** - Group ID and name of the owner.
12. **Access** - The last time the file was accessed.
13. **Modify** - The last time the file's content was modified.
14. **Change** - The last time the file's attribute or content was changed.
15. **Birth** - File creation time (not supported in Linux)

Meeting details ^

Turn on captions Present now

Sādāf Zārreñ and 7 more

10:13 AM

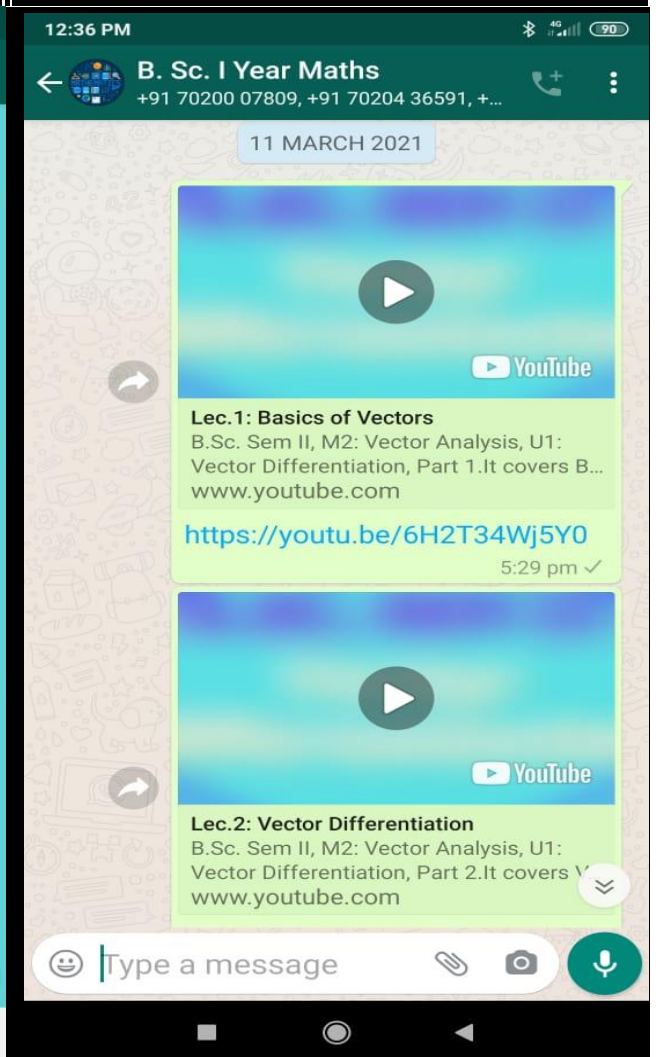
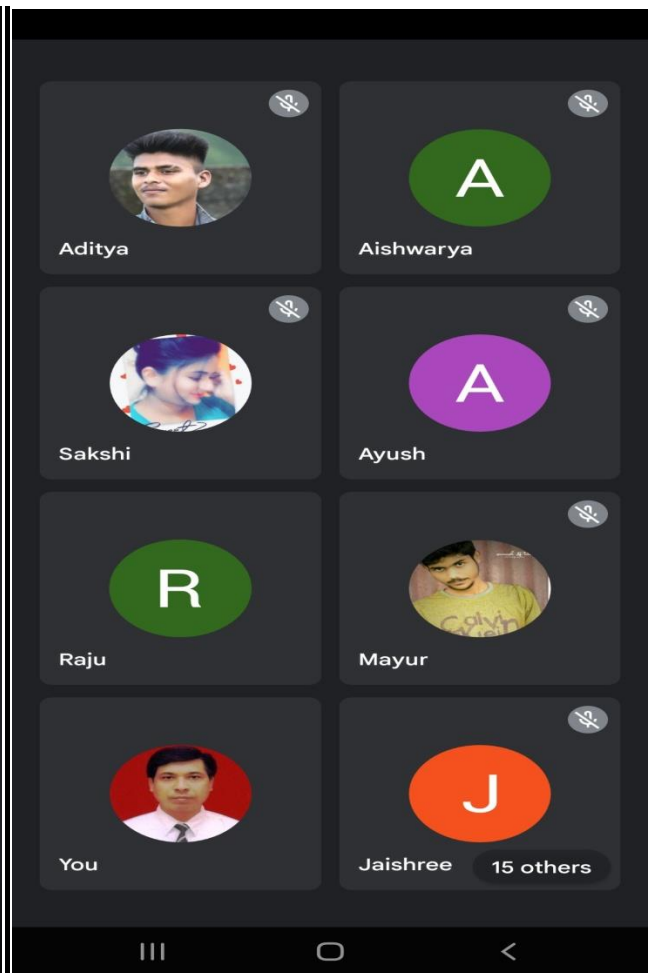
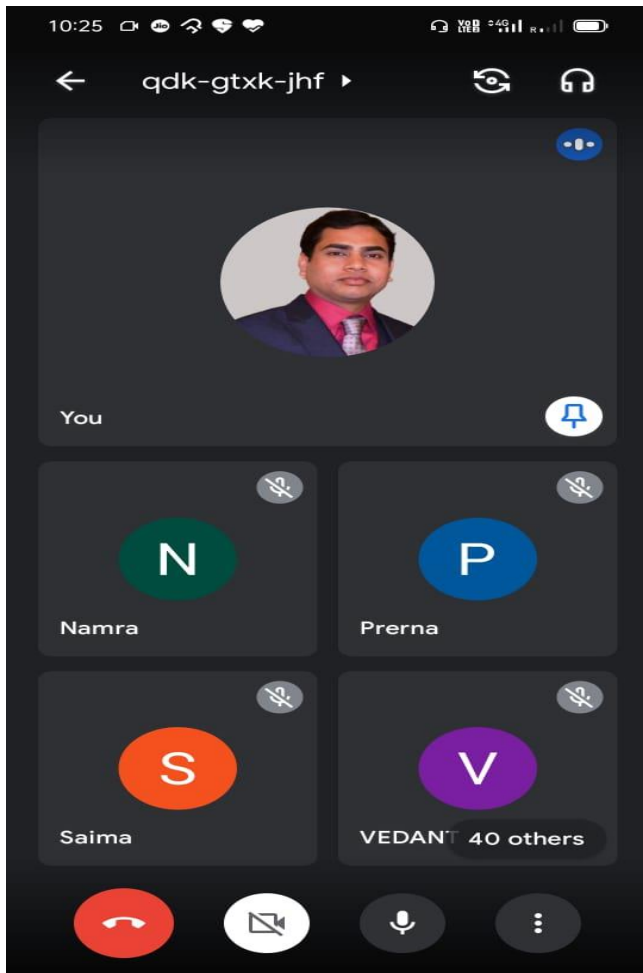
You

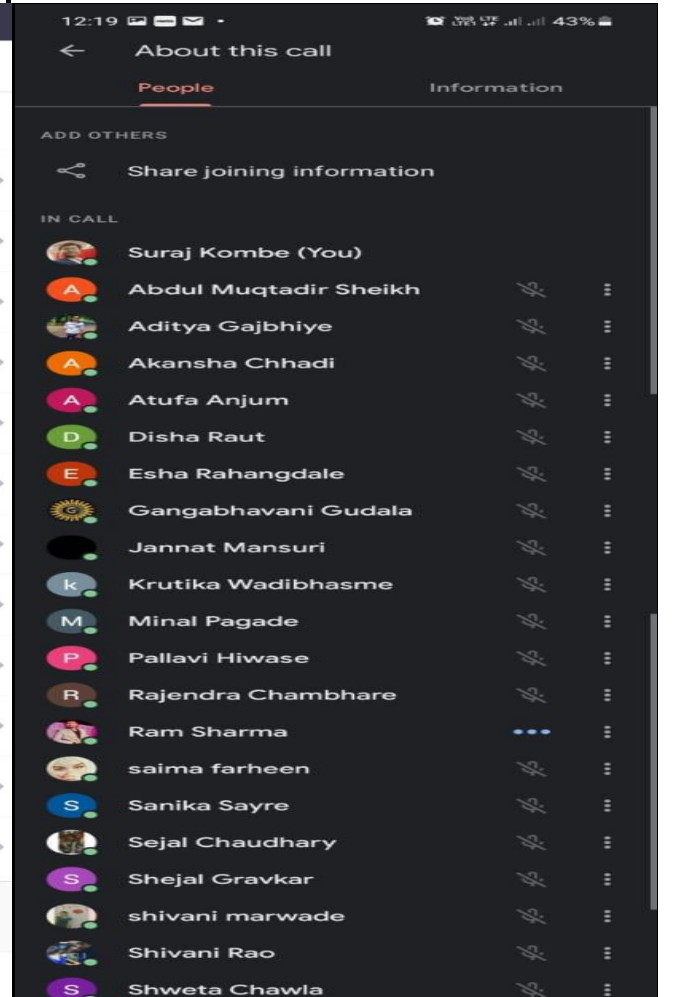
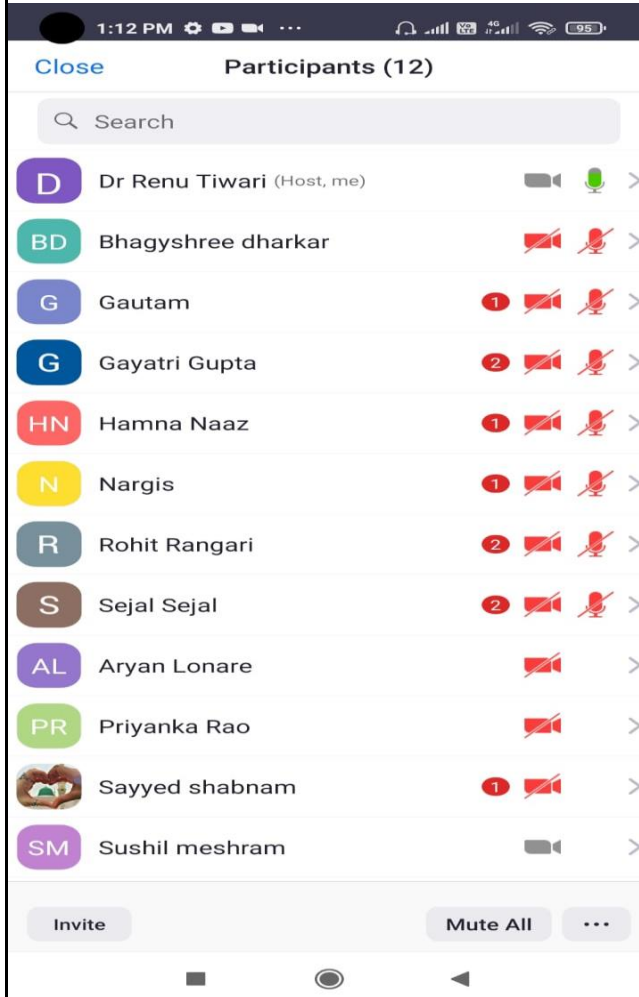
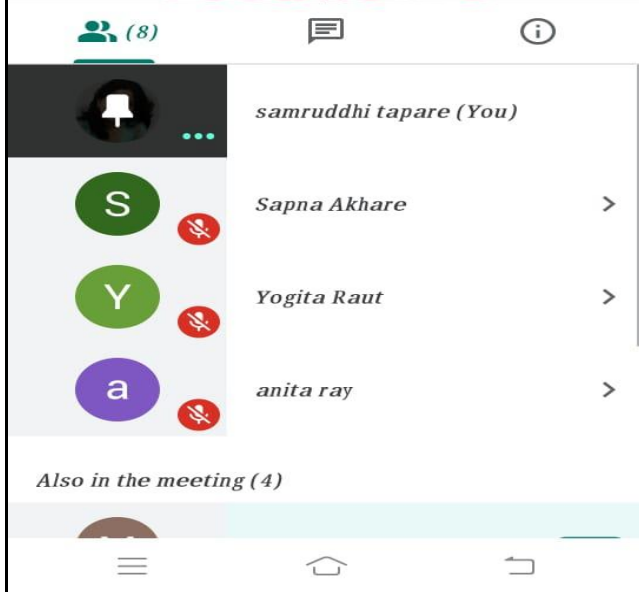
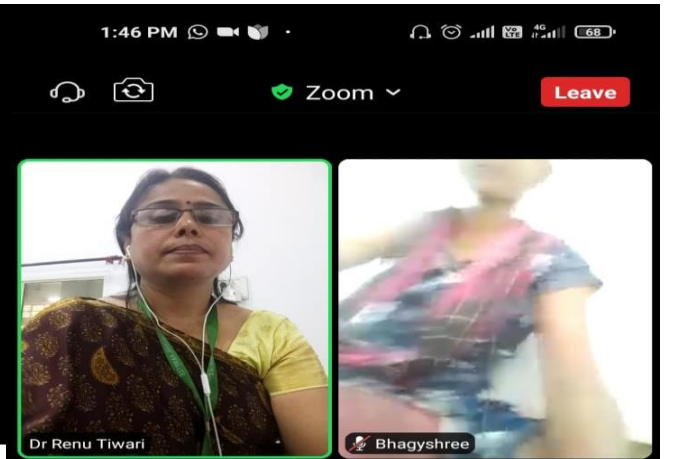
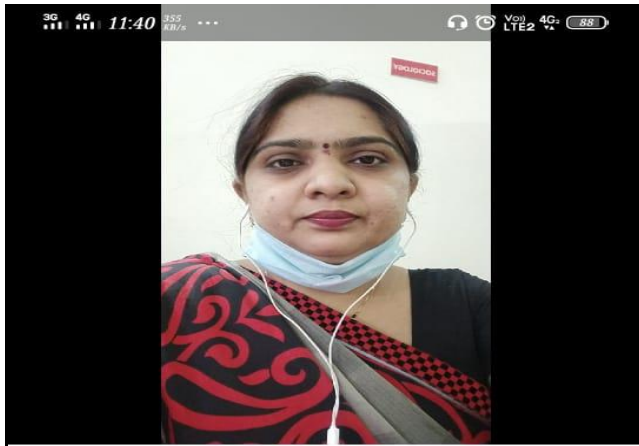
- You
- Roshni Shukla
- Neeta Gupta
- Shivani dahale

Meeting details ^

Turn on captions Present now

10:13 AM 21/05/2021





B.Sc First Year 20-21
Semester-I Paper -I

Share with your class...

Saved announcements (1)

Rashmi Sontakke
20 Mar 2021
qtnw6s7
1 attachment

Add class comment

New material: Practical -5 Ectocarpus
31 Jan 2021
1 class comment

New material: Practical-4 Vaucheria
31 Jan 2021

Stream Classwork People

B.Sc. Sem IV 20-21
Paper- II Plant genetics

Share with your class...

Rashmi Jachak
28 May 2021
Good morning students
Watch the posted video carefully and mark your attendance positively

Add class comment

New question: Attendance- 28 May 21
28 May 2021
Add class comment

New material: gene regulation- Translation
28 May 2021

Stream Classwork People

B.Sc First Year 20-21

New material: Notes on TMV, T4 and Mycoplasma
29 Dec 2020
5 class comments

raj first semester
28 Dec 2020
Good morning students
I posted a notes of viruses. And regarding this will take your class on Google meet today at 2 p.m . You can comment in the class related to this msg.
7 class comments

New material: Viruses
28 Dec 2020
3 class comments

raj first semester
9 Dec 2020
Hello students. Today I shared a link of primitive, important information of the cell. Watch this video carefully.

Stream Classwork People

B.Sc. Sem IV 20-21

Rashmi Jachak
11 May 2021
meet.google.com/ucc-gkbu-wjx Join the class

Add class comment

Rashmi Jachak
10 May 2021
Good morning students
Tomorrow will take your class between 10 to 10:30 am
4 class comments

New question: Attendance- 4 May 21
4 May 2021
Add class comment

New material: concept of gene
4 May 2021
Add class comment

Rashmi Jachak
4 May 2021

Stream Classwork People

Meeting ID: meet.google.com/tqt-wbkg-woc?pli=1&authuser=0

Meeting details

People (7)

IN CALL

- rajesh parate (You)
- Kanchan Kushwaha
- Madiha Tanzeel
- Rakshu Patil
- Sohail Athar
- Sonali Naktode
- surbhi zalke

Meeting controls: Turn on captions, Present now

Meeting ID: meet.google.com/fnn-shim-ocm?pli=1&authuser=0

Meeting details

People (9)

IN CALL

- rajesh parate (You)
- Arushi Adkane
- chandan singh
- janhvi hiwase
- Prajwal Mokarkar
- RISHABH DADORE
- Sadaf Ansari
- TAHSINA KHANAM
- Shaban mehdi

Meeting controls: Turn on captions, Present now

Meeting ID: meet.google.com/xqh-mvuq-hhq?pli=1&authuser=0

Meeting details

People (12)

IN CALL

- rajesh parate (You)
- Aasefa kausar
- Akanksha Patil
- Harshvardhan Kale
- Mubashshera Anjum
- Rehan Ashraf
- Shivani dahale
- Akanksha Patil
- saniya rewatkar
- rohit tohane
- Harshvardhan Kale
- Mubashshera Anjum
- Aasefa kausar

Meeting controls: Turn on captions, Present now

Meet - new - Google Chrome
meet.google.com/hag-gfvc-ou?authuser=0&hl=en

Meeting details

People (19)

- Nitin Meshram (You)
- Aditi Fuzale
- Afiya Sayyad
- Anjali Chogare
- Asma fazeelat Sadique
- Bharti Masmare
- DIKSHA NAQOSE
- Dipali Ingole
- Jaya Tende
- Kajal Yadav

Meeting details

Turn on captions Present now

1:23 PM 18/5/2020

Meeting details

People (46)

- Amit Urey
- Anushka Khare
- Apurva Singh
- Astha Bhanke
- Ayushi Rai
- Bharti Masmare
- Gaurav Agutlewar
- HARSHADA KADAM

Meeting details

Turn on captions Present now

1:23 PM 18/5/2020

BSc Physics Sem V Meet - qrb-cwqs-gmq 1. Introduction - Introduction to x

meet.google.com/qrb-cwqs-gmq

You are presenting

Statistical physics

- **Statistical physics** is necessary for the fundamental **study** of any physical system that has many degrees of freedom.
- The approach is based on **statistical** methods, probability theory and the microscopic physical laws.
- It **can** be used to explain the thermodynamic behaviour of large systems.

Meeting details

People (25)

Add people

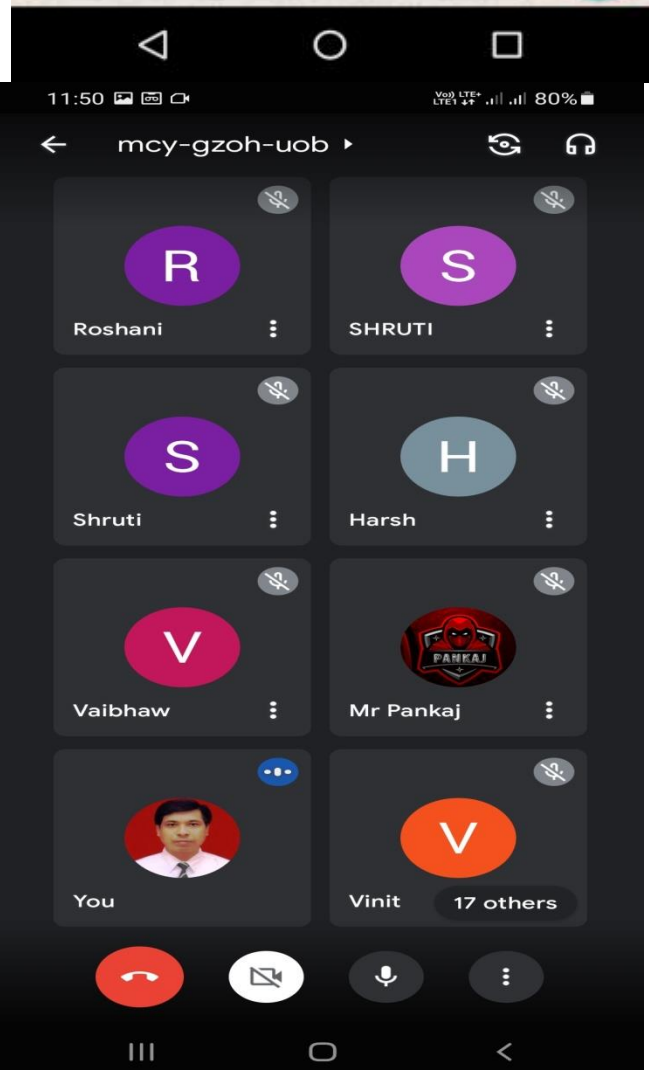
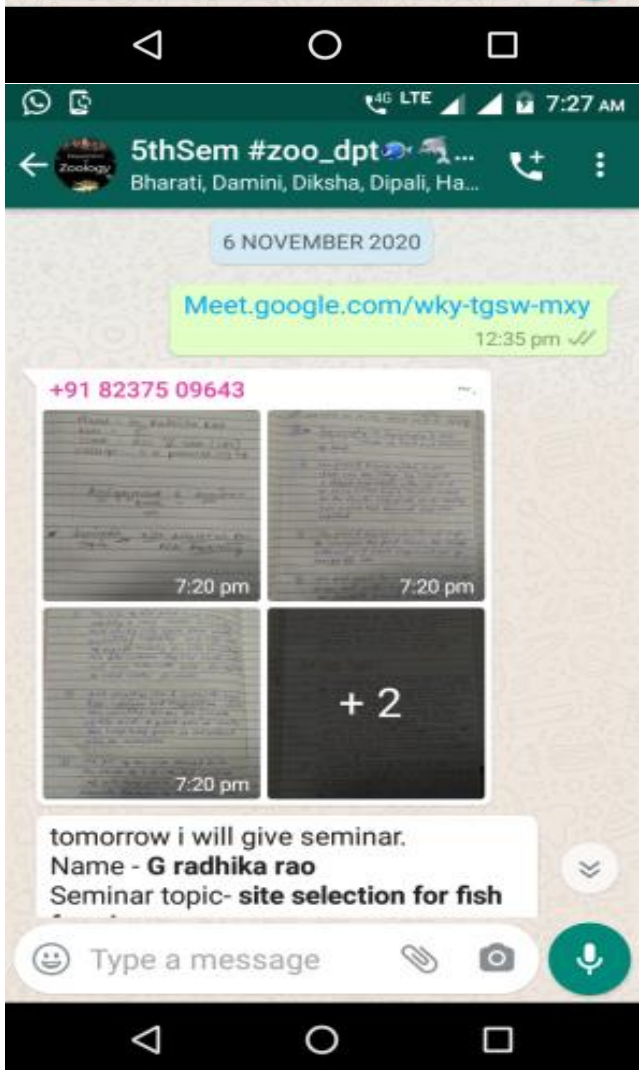
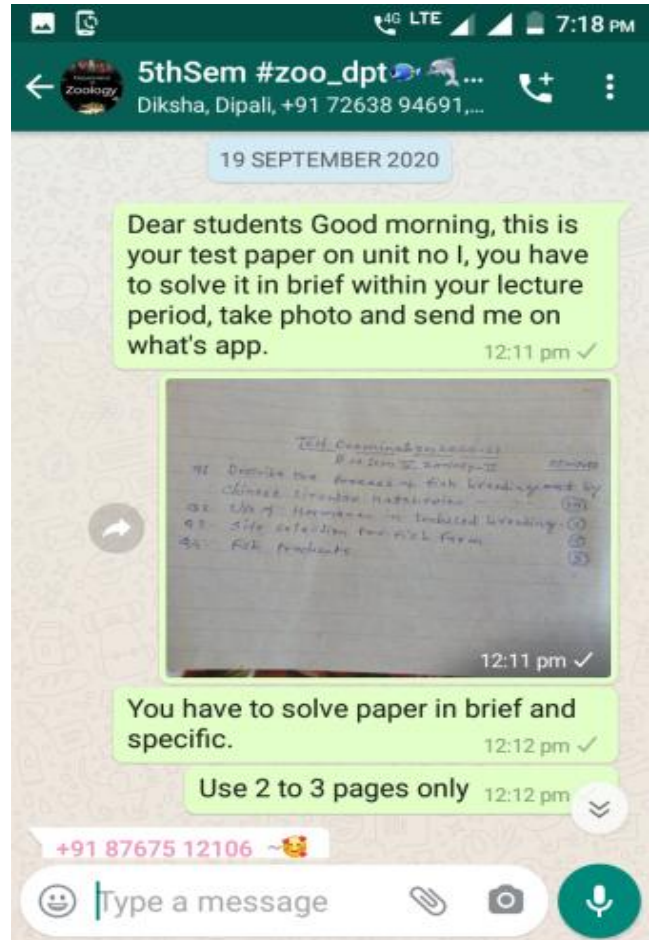
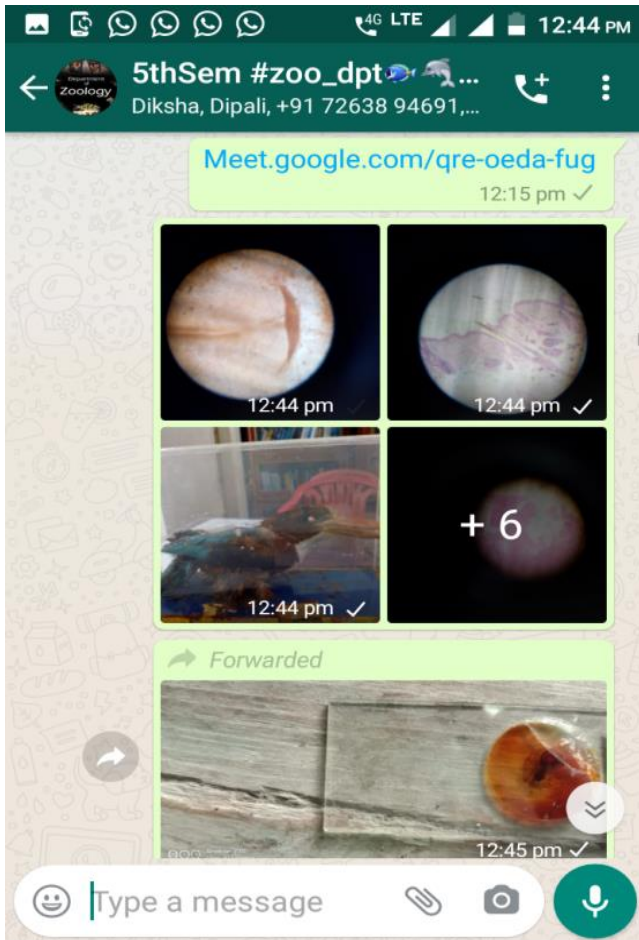
- Priyanka Bhojar (You)
- Priyanka Bhojar (Your Presentation)
- Aachal Kamble
- Aniket Gulani
- asma Ansari
- Deepshikha Singh
- DOLLY RAUT
- Haidery Production

Meeting details

Stop sharing Hide presenting

Type here to search

13:26 02-11-2020



meet.google.com/hxa-unqw-gfw?authuser=0&hl=en

Meeting details

People (14)

Add people

- Nitin Meshram (You)
- Afiya Sayyad
- Asma fazeelat Sadique
- Bharti Masmare
- Darshana Hood
- DIKSHA NAGOSE
- Elina Sanni
- Kajal Yadav

Meeting controls: Turn on captions, Present now

meet.google.com/thg-afj-vnn?authuser=0&hl=en

Meeting details

People (9)

Add people

- Archna Pawar
- Arya Maske
- Harshal Bhaui
- Irfan Naaz
- Rashmi Sontakke
- Rohan Mishra
- Tanu Wasnik
- Tasneem Ansari

Meeting controls: Turn on captions, Present now

meet.google.com/kzm-xhvf-pyk?pli=1&authuser=0

PowerPoint Slide Show - [C++] - Microsoft PowerPoint

Outside function as inline
 We can define a member function outside the class definition and still make it inline by just using the qualifier inline in the header line of the function definition.
 Example:

```

#include<iostream.h>
#include<conio.h>
class InlineDemo
{
    int a;
    public:
    void getdata(int n);
    void show();
};
inline void InlineDemo::getdata(int n)
{
    a=n;
}
inline void InlineDemo::show()
{
    cout<<"Value of a="<<a;
}

void main()
{
    InlineDemo obj;
    obj.getdata(10);
    obj.show();
    getch();
}
  
```

Output:
Value of a= 10

Meeting details

Pin yourself to your main screen.

People (18)



Add people


IN CALL

- Prof. Dipak Bhavs... (You)
- Prof. Dipak Bhavsagar
Your presentation
- Aasha Kaithwas
- Anchal Sonule
- Anshita Pillai
- Arushi Adkane

Meeting controls: Turn on captions, You are presenting



meet.google.com is sharing a window. Stop sharing Hide



←  


 **raj first semester**
2 Dec 2020

Hello students!
Welcome you all in this virtual Google classroom.
Here, I have posted a Syllabus of Botany Paper- I.
NOTE THE FOLLOWING INSTRUCTIONS -
1. Botany Paper- I class is on Wednesday and Thursday only.
2. This is virtual Classroom everybody should regularly see or visit this classroom on wednesday and Thursday for further announcements, assignments, classwork, tests,quiz, study materials, practical manuals, online classes link and other notices.
3. Everybody should download the Google meet and zoom app.
4. Will send link regarding the online class in this google classroom only (not on Whatsapp group)
5. If you have any kind of problem regarding this then only contact me.
6. You can reply me or comment in this classroom strictly on the subject only.
7. Attendance is compulsory in online classes.



Class comments


⋮  

☰  



B.Sc Sem V 2020-21
Paper-II Plant Ecology-I


 Share with your class... 

 **Dr. Rashmi Jachak**
27 Jan 2021

meet.google.com/uke-kaba-jda

join meeting at sharp 5



1 class comment



 **Dr. Rashmi Jachak**
24 Jan 2021 (Edited 27 Jan 2021)


meet.google.com/uke-kaba-jda













join meeting at sharp 8:30


Add class comment




Stream  


⋮  



Unit -I 



-  **Bacteria- Notes**
Posted 30 Dec 2020  1 
-  **Notes on TMV, T4 and Mycopl...**
Posted 29 Dec 2020  5 
-  **Viruses**
Posted 28 Dec 2020  3 
-  **Basic information of the cell**
Posted 9 Dec 2020  3 



Syllabus 



-  **Botany Syllabus- Paper-I**
Posted 2 Dec 2020  3 





Stream  

⋮  

☰ **B.Sc Sem V 2020-21**  



 **New material: Synecology**
23 Jan 2021 

1 class comment



 **Dr. Rashmi Jachak**
23 Jan 2021 

Hello students. Hope all of you are well.
You have class tomorrow morning 8:30 a.m. Link will br share in Google classroom only



16 class comments



 **New material: Autecology- Link**
19 Dec 2020 (Edited 19 Dec 2020) 

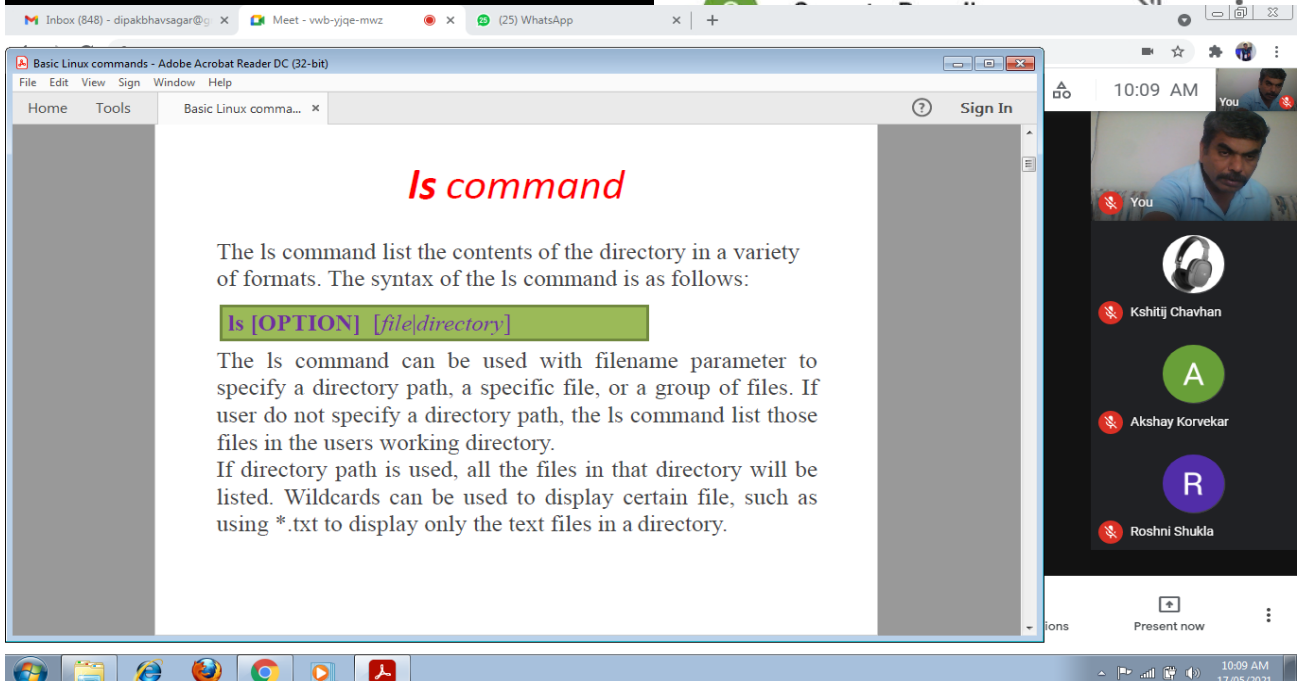
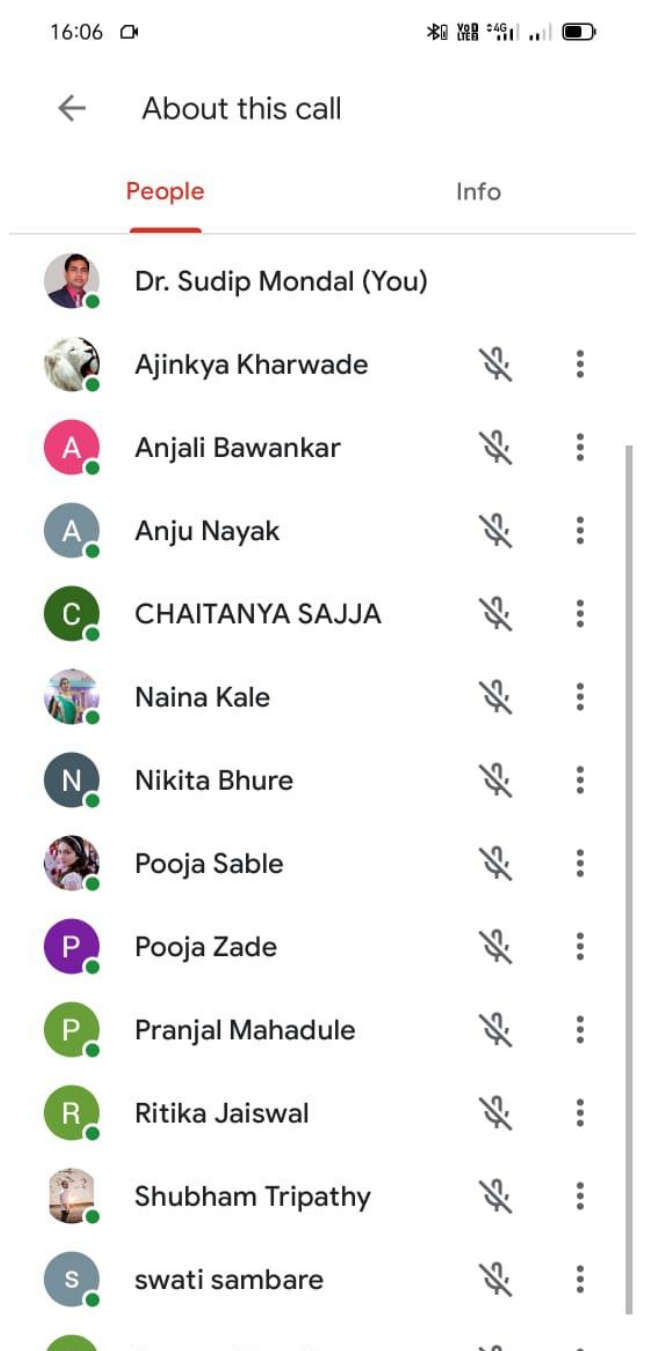
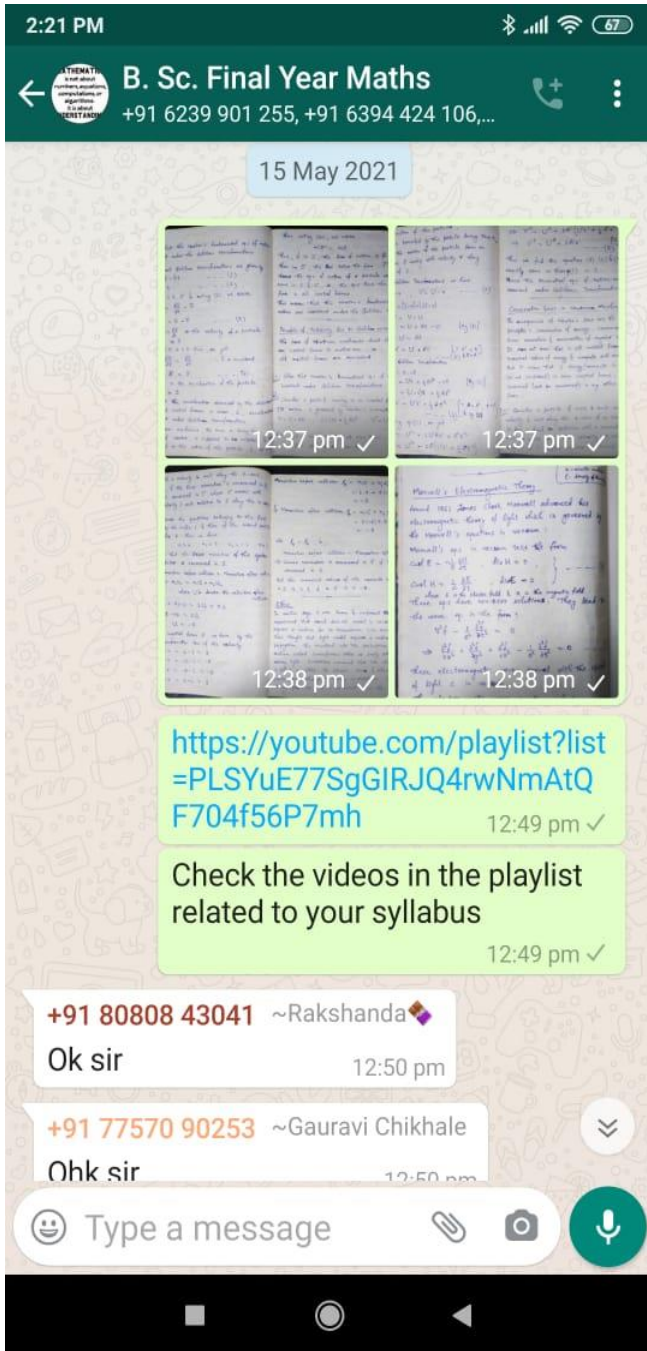
Add class comment

 **Dr. Rashmi Jachak**
8 Dec 2020 

Good morning students hope you are all well and complete the notes and materials in time.
Today I posted notes on the topic -

Stream  

⋮  



meet.google.com/qrb-cwqs-gmq

You are presenting

Spectral notation

Na atom $1s^2 2s^2 2p^6 3s^1$

Single optical electron in last shell-ground state.

$3s^1 \quad n=3, l=0$

$J = l + s = 0 + 1/2 = 1/2$

S is **singlet state** with $J=1/2 \quad ^1S_{1/2}$

This electron can make transition to higher states P,D,F

$1s^2 2s^2 2p^6 3s^1 3p^6 4s^1$

$3p^6 \quad n=3, l=1$

Meeting details

People (22)

Add people

- Priyanka Bhoyar (You)
- Priyanka Bhoyar (Your Presentation)
- asma Ansari
- Chetna Paidalwar
- Deepshikha Singh
- DOLLY RAUT
- Gauravi Chikhale
- Gourishankar Tijare

Meeting controls: Microphone, Video, Turn on captions, You are presenting

meet.google.com/cpm-crsy-wyy

You are presenting

Meeting details

person_add Add people

IN CALL

- Alok Rai (You)
- Alok Rai Your presentation
- Ankita Kaikadi
- Ashwini Dani
- Bhagyashree zade
- Harshalata Bagmare

Meeting controls: Microphone, Video, Mute

meet.google.com/...

You are presenting

Meeting details

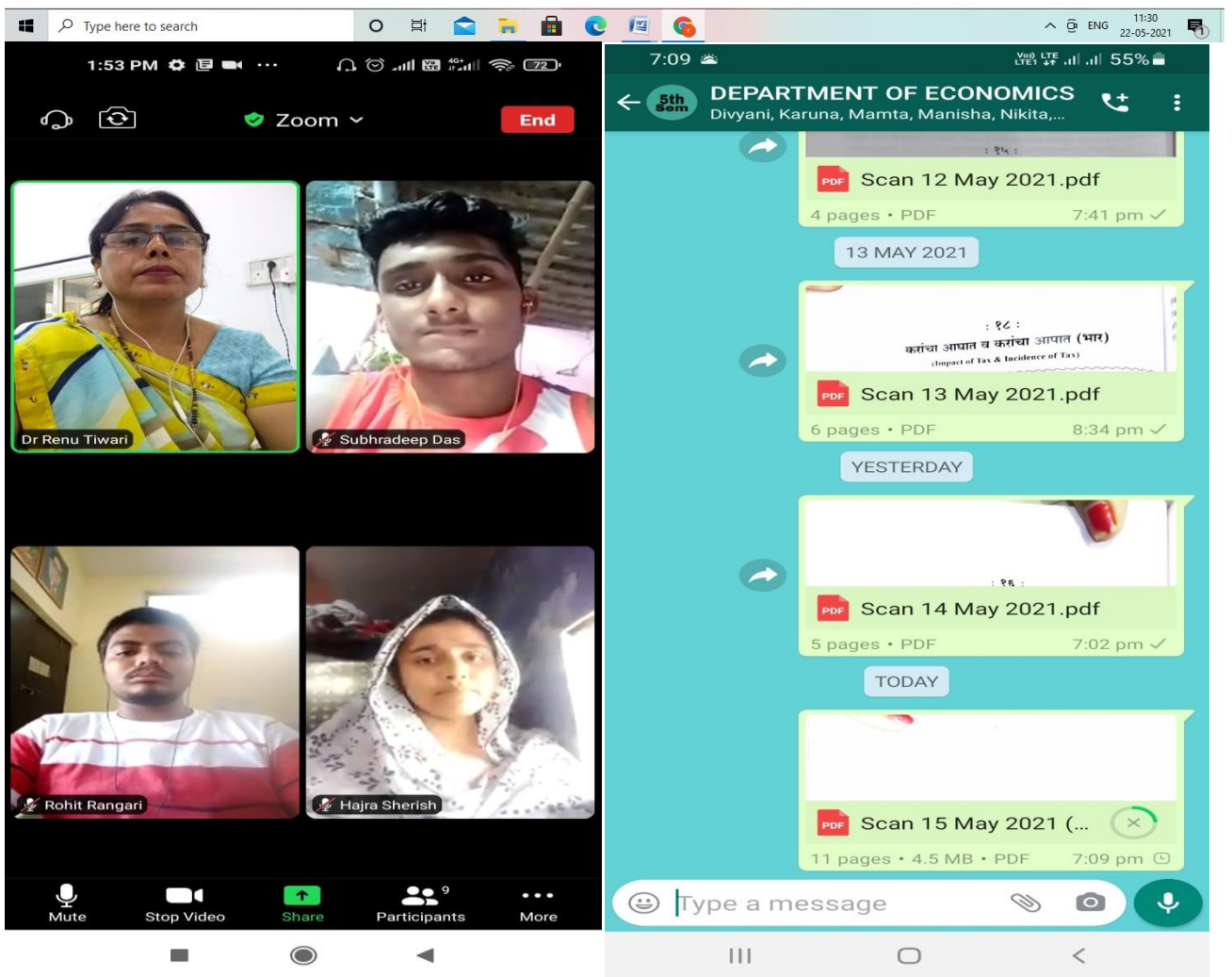
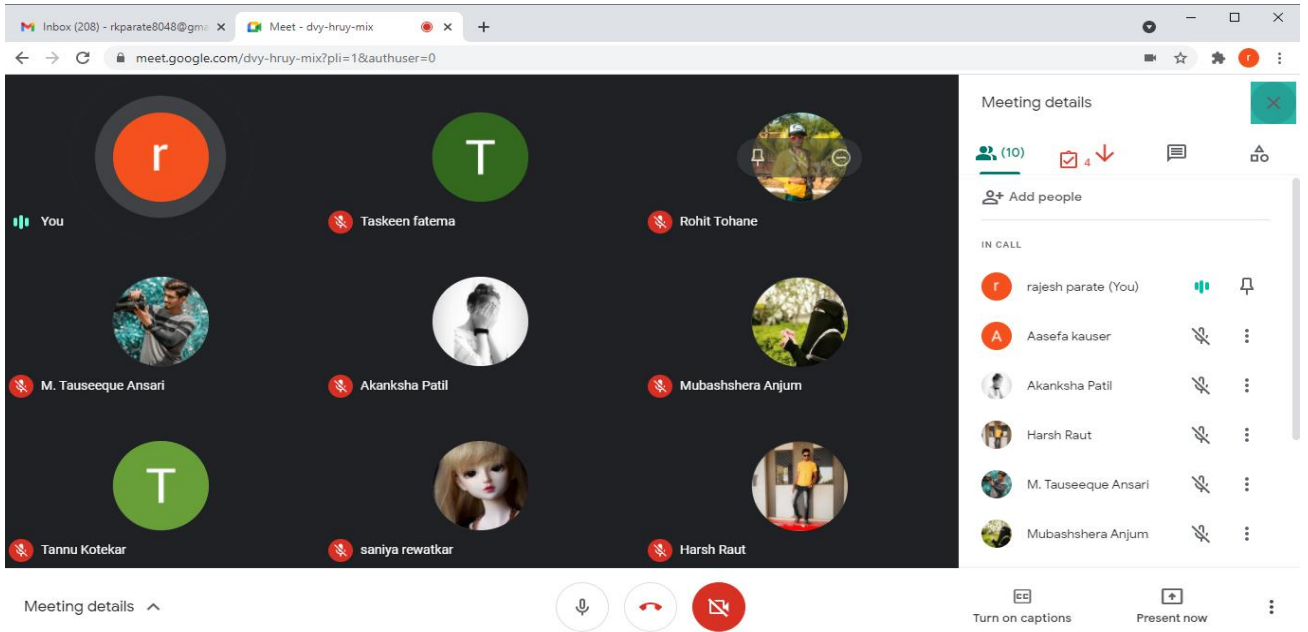
People (10)

Add people

IN CALL

- rajesh parate (You)
- aachal gargelwar
- Aafreen khan
- Madiha Tanzeel
- Muskan Shinde
- Rakshu Patil
- Shweta Nimkar
- Sonali Naktode

Meeting controls: Microphone, Video, Mute, Present now



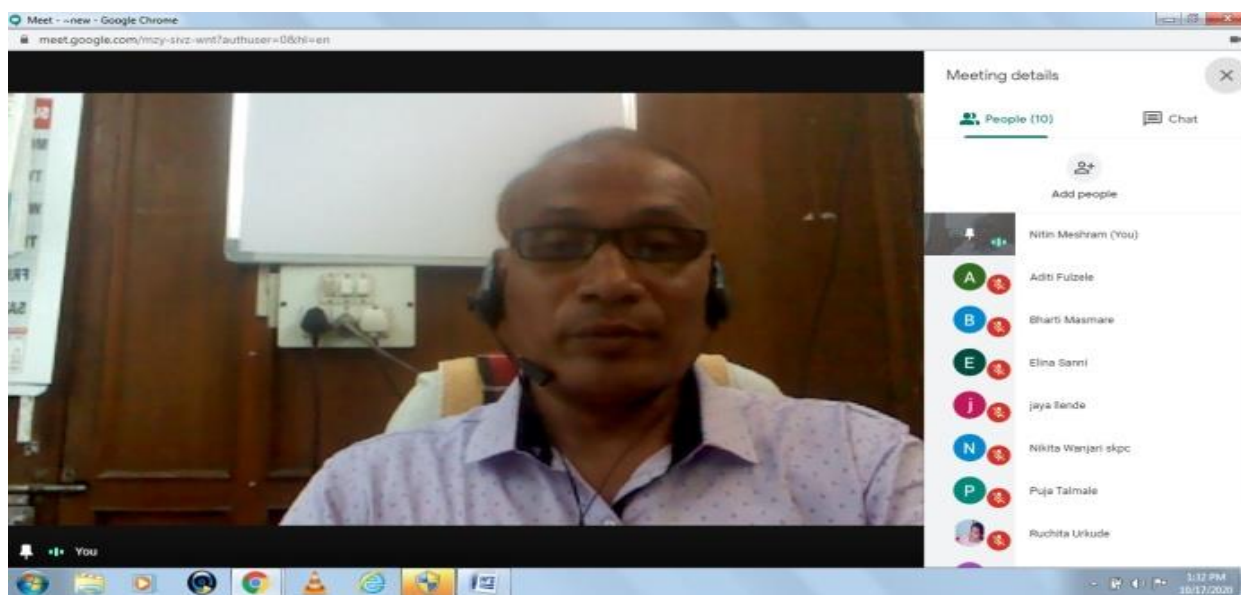
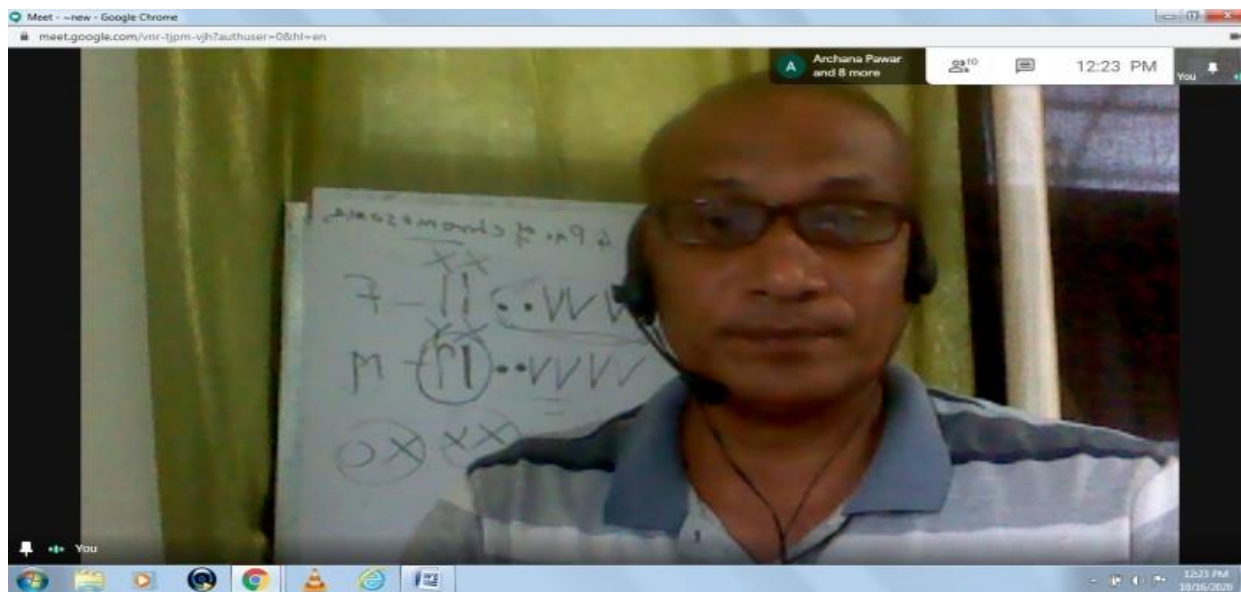

Co-ordinator
IQAC
Seth Kesarimal Porwal College
of Arts & Science & Commerce
Kamptee




Principal
Seth Kesarimal Porwal College of
Arts & Science & Commerce, Kamptee

Bridge course lecture

1. Conducted Bridge course lecture- Online Bridge course lecture conducted for the students of B.Sc Ist year (sem I). This course help to link the knowledge of junior college curriculum with the senior college curriculum. So that bridge course helps prepare candidates for the next higher level of learning. **(16.10.2020) And (17.10.2020). 20 students participated.**



**SETH KESARIMAL PORWAL COLLEGE OF ARTS & SCIENCE & COMMERCE,
KAMPTEE**

NOTICE

DEPARTMENT OF BOTANY 2020-2021

The department of Botany has organised the Two weeks Bridge course for the session 2020-2021 for the B.Sc. First year (Semester- I) students. Due to Pandamic condition the Course will be conducted **ONLINE MODE** only (16 October 2020 to 31 October 2020). **It is compulsory to all students.** The pattern of the course will be as follows-

1. Syllabus- This course is based on the 12th standard **Biology** portion, which is divided in the Degree into BOTANY and ZOOLOGY. In this bridge course only General Botany related topics (Plant and genetics) should be included.
2. TWO -Online exams will be conducted i) before and ii) after the bridge course.
3. The first exam will be conducted on 17 October 2020 (Saturday) -12: 30 to 1:30pm in Google forms only.
4. 18th October 2020 to 29th October 2020 (Teaching and Guidance)
5. The second exam will be conducted on 31th October 2020 (Saturday)- 12:30 to 1:30 pm
6. Guidance and counselling will be given to weaker students after the results of second examination.
7. Further instructions will be given on every topic on Whatsapp gp. or in Google classroom or online meet.

Date - 10/10/2020

Teacher In- charge

Dr. Jayshree S. Thaware

Dr. Rashmi A. Jachak

S. K. P. College of Arts, Science and Commerce, Kamptee. Department of Botany- 2020-2021 . Bridge Course B. Sc. I (Sem -I) TEST EXAM -II

19 responses

[Publish analytics](#)

Name of the student

19 responses

Pratiksha Damodhar Nimbone

Pallavi raghunath rajankar

Arya Naresh maske

Mitalee shahu

Saherish ansari

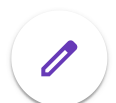
Sejal mukesh yadav

Prajwal LUHURE

Tanu wasnik

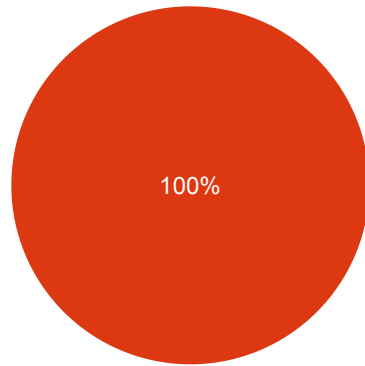
HARSHAL DHAKATE

Untitled Section



Who is the Father of Genetics?

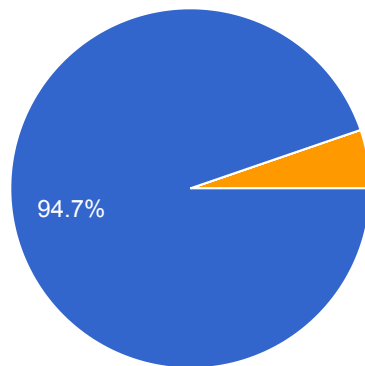
19 responses



- Theophrastus
- Mendel
- Bentham
- Hooker

Living organisms gets energy from-

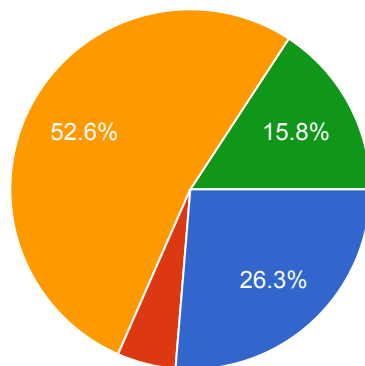
19 responses



- sun
- Electricity
- Both above a and b
- None of the above

----- is used as a biofertilizers.

19 responses

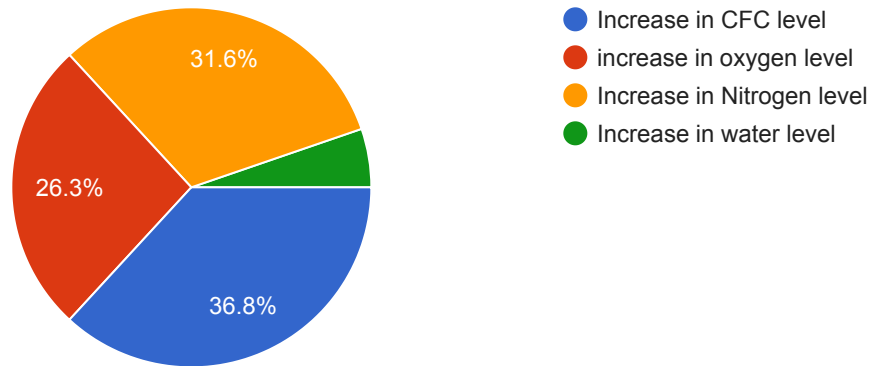


- Chemicals
- Water
- Microbes
- None of the above



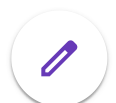
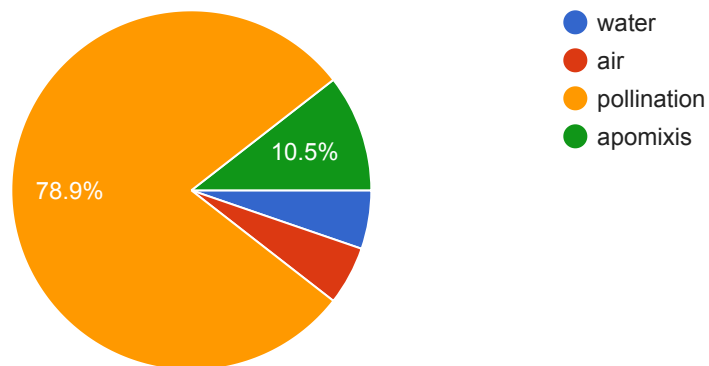
Main cause of global warming is—

19 responses



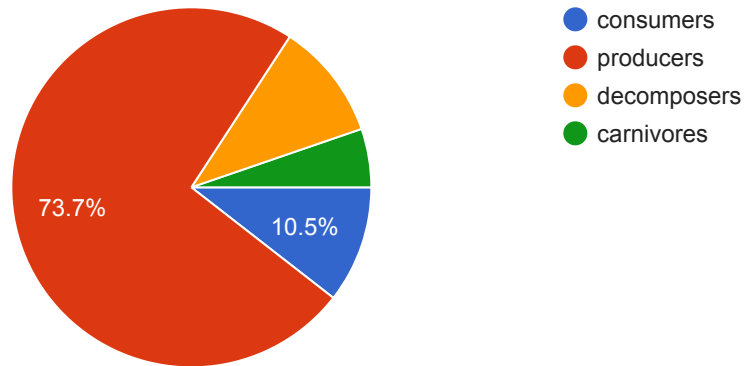
In flowering plants, both male and female gametes are non- motile. The method to bring them together for fertilisation is-

19 responses



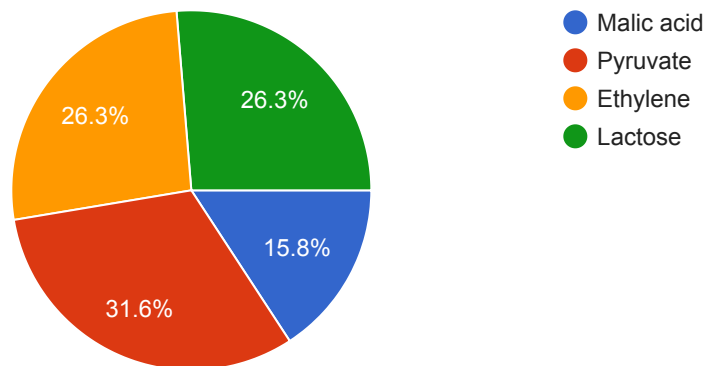
Plants are prepared their own food called as-

19 responses



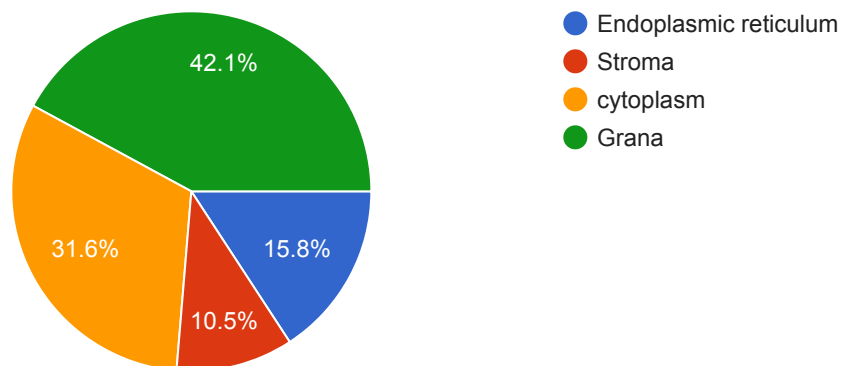
----- is a product of aerobic respiration

19 responses



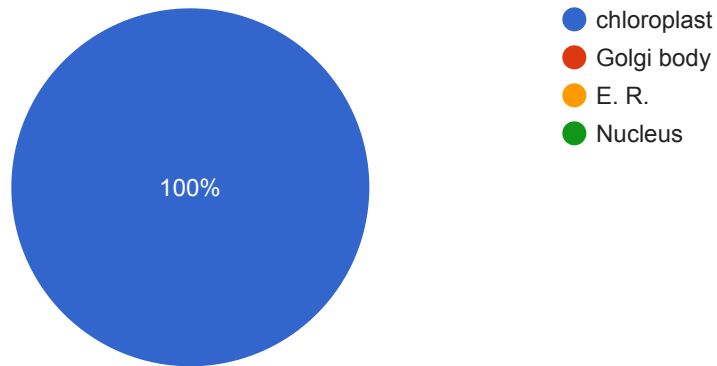
Where is light reaction takes places

19 responses



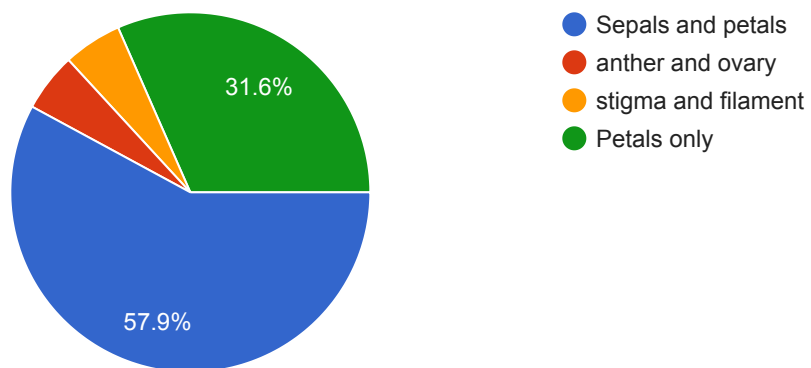
Photosynthesis occurs in

19 responses



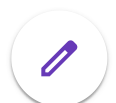
Non essential floral organs in a flower are

19 responses



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Google Forms



Timestamp	Email Address	Score	Full Name of the s	Percentage (%) in Who is Regarded	The basic differenc	Mycology is the st	Abiotic factor is-	Potatoes are -	The reproductive	Xerophyte means-	Staminate flowers	Xylem is the –	Which of the following pigment is yellow in color?
12/19/2020 12:56:pallavirajankar347		8 / 20	Pallavi raghunath	56% Mendel	Presence or abser	Bryophytes	soil	Modified root	Sepals	Desert plant	All of the these	a. Water conductir	Xanthophyll
12/19/2020 13:00:sahrish.ansari17@		16 / 20	Saherish ansari	50 Stephen haies	Presence or abser	Fungi	None of the above	Modified root	Carpel	Desert plant	Antherzoids	a. Water conductir	Xanthophyll
12/19/2020 13:01:aryamask77@gm		6 / 20	Arya Naresh mask	51.54 Mendel	Presence or abser	Bryophytes	soil	Modified stem	Petals	Hilly plant	Fruits	b. Food conductir	carotene
12/19/2020 13:04:kritikasuryawanshi		12 / 20	Kritika Suryawanshi	69 Mendel	Presence or abser	Fungi	None of the above	Modified stem	Sepals	Desert plant	Antherzoids	a. Water conductir	Chlorophyll 'b'
12/19/2020 13:05:satyamtojsingh C		8 / 20	Satyam Tojsingh C	62% Fisher	Presence or abser	Fungi	None of the above	Modified root	Sepals	Desert plant	All of the these	c. Both a and b	Xanthophyll
12/19/2020 13:08:prathmeshraut321		4 / 20	Purva sudhakar ra	53.23 Mendel	Presence or abser	Fungi	None of the above	Modified root	Sepals	Hilly plant	All of the these	c. Both a and b	Chlorophyll 'a'
12/19/2020 13:08:vaishnavivighe@g		10 / 20	vaishnavi namdeo v	54% Stephen haies	Presence or abser	Fungi	plant	Modified root	Carpel	Water plant	Antherzoids	a. Water conductir	Chlorophyll 'a'
12/19/2020 13:15:haidermuzzammi8f		8 / 20	Muzammil Haider	58 Stephen haies	Presence or abser	Pteridophytes	None of the above	Modified flower	Petals	Desert plant	Eggs	a. Water conductir	Xanthophyll
12/19/2020 13:17:mitaleeshahu02@		10 / 20	Mitalee suresh shi	65.38% Funk	Presence or abser	Fungi	soil	Modified stem	Carpel	Water plant	All of the these	c. Both a and b	carotene
12/19/2020 13:17:yadavsejal126@gm		6 / 20	Sejal mukesh yadi	57 Mendel	Presence or abser	Fungi	soil	Modified root	Petals	Water plant	Eggs	c. Both a and b	Chlorophyll 'a'
12/19/2020 13:18:kali95196@gmail		8 / 20	Mohammad almas	49.3 Funk	Presence or abser	Fungi	None of the above	Modified root	Petals	Water plant	Antherzoids	a. Water conductir	carotene
12/19/2020 13:18:harshabhabhu146@		14 / 20	Harshal Dhakate	61.38 Stephen haies	Presence or abser	Fungi	soil	Modified stem	Sepals	None of the above	Antherzoids	a. Water conductir	carotene
12/19/2020 13:19:pawararchana@7f		16 / 20	Archana hari pawe	53 Stephen haies	Presence or abser	Fungi	soil	Modified stem	Sepals	Water plant	Antherzoids	a. Water conductir	Xanthophyll
12/19/2020 13:20:purvanimbhone@g		10 / 20	Purva damodar nit	51.69 Mendel	Presence or abser	Fungi	soil	Modified root	Sepals	Water plant	Antherzoids	a. Water conductir	carotene
12/19/2020 13:20:pratishanimbhone'		10 / 20	Pratiksha Damodh	55.38% Mendel	Presence or abser	Fungi	soil	Modified root	Sepals	Water plant	Antherzoids	a. Water conductir	carotene
12/19/2020 13:22:mahekshinde2002		14 / 20	Mahek shinde	57.8 Mendel	Presence or abser	Fungi	soil	Modified stem	Petals	Water plant	Antherzoids	a. Water conductir	Xanthophyll
12/19/2020 13:25:samanthawaghma		14 / 20	Samantha waghm	59 Mendel	Presence or abser	Fungi	soil	Modified root	Carpel	Desert plant	Antherzoids	a. Water conductir	carotene
12/19/2020 13:29:rohanmishra08122		18 / 20	Rohan chandrakis	50.46 Stephen haies	Presence or abser	Fungi	soil	Modified stem	Carpel	Desert plant	Antherzoids	c. Both a and b	Xanthophyll
12/19/2020 13:32:sufyanak235@gm		10 / 20	Sufyana akil khan	54% Stephen haies	Presence or abser	Fungi	soil	Modified root	Petals	Water plant	Fruits	a. Water conductir	carotene

S. K. P. College of Arts, Science and Commerce, Kamptee. Department of Botany- 2020-2021 . Bridge Course B. Sc. I (Sem -I) TEST EXAM -I

19 responses

Full Name of the student

19 responses

Rohan chandrakishor mishra

Muzammil Haider

Purva damodar nimbone

Mohammad almas

Sejal mukesh yadav

Purva sudhakar raut

Mitalee suresh shahu

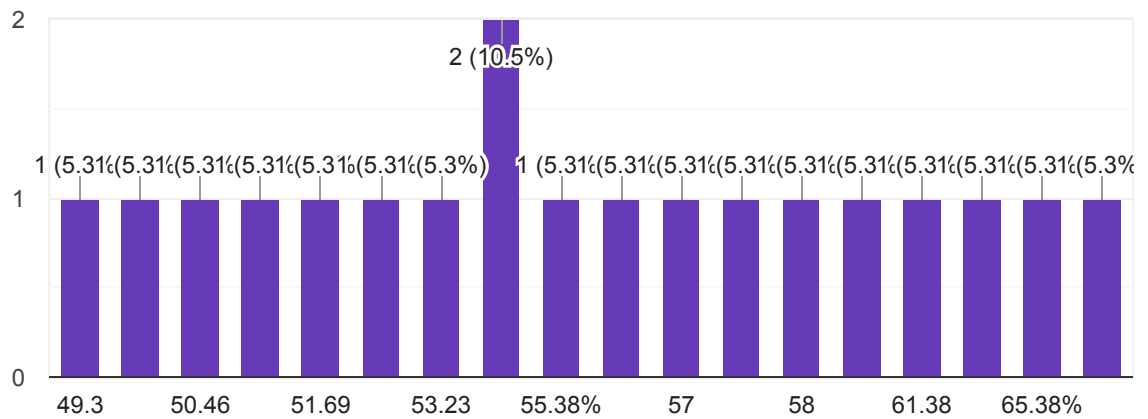
Mahek shinde

Dellavi rekhunath misra



Percentage (%) in 12 Examination

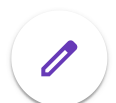
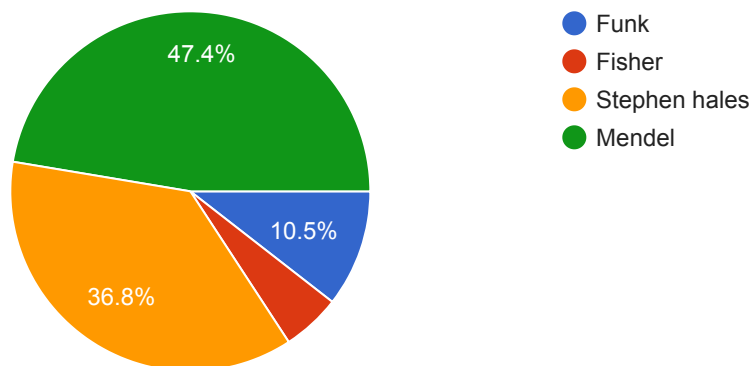
19 responses



Department of Botany- 2020-2021 Bridge Course - TEST EXAM -I

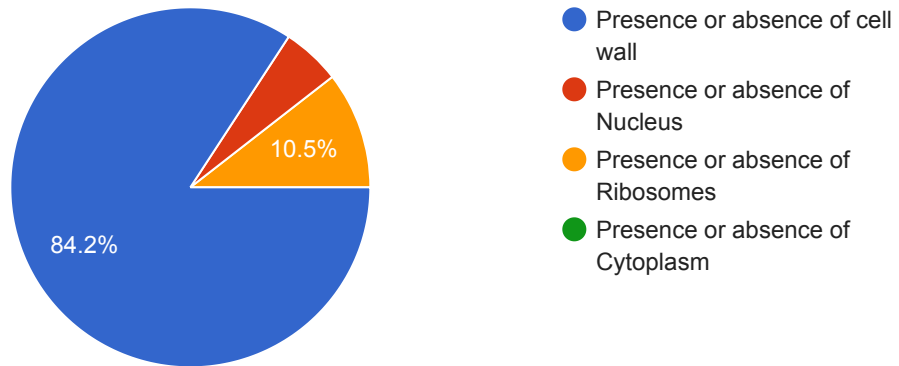
Who is Regarded as the Father of Plant physiology ?

19 responses



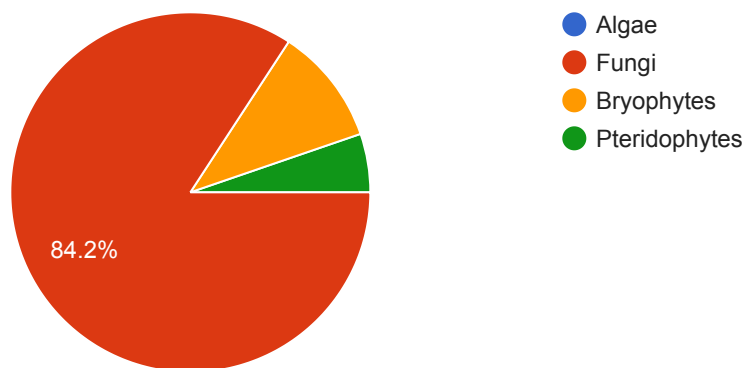
The basic difference in the Plant and Animal cell is-

19 responses



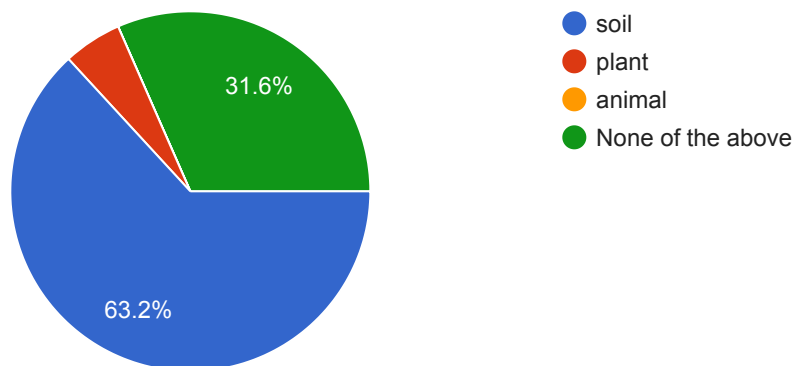
Mycology is the study of -

19 responses



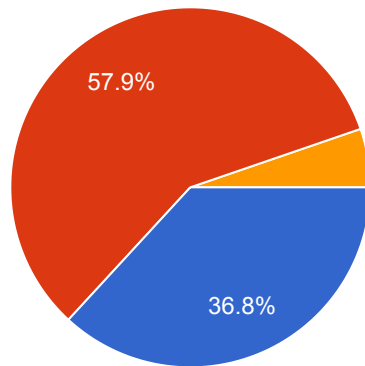
Abiotic factor is-

19 responses



Potatoes are -

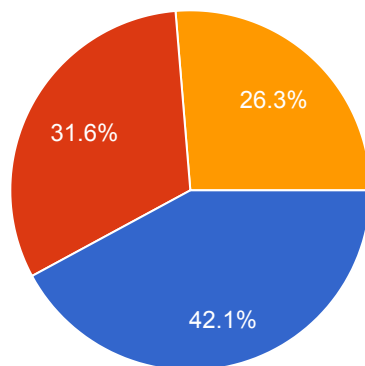
19 responses



- Modified stem
- Modified root
- Modified flower
- Modified fruit

The reproductive part of the Flower is-

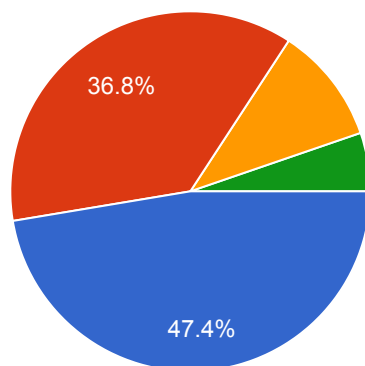
19 responses



- Sepals
- Petals
- Carpel
- Leaf

Xerophyte means-

19 responses

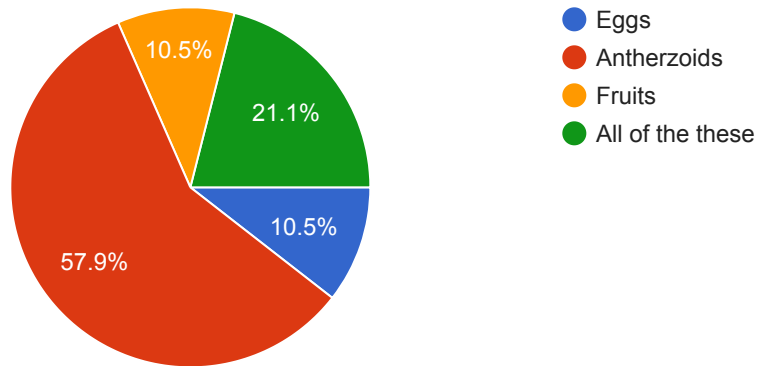


- Water plant
- Desert plant
- Hilly plant
- None of the above



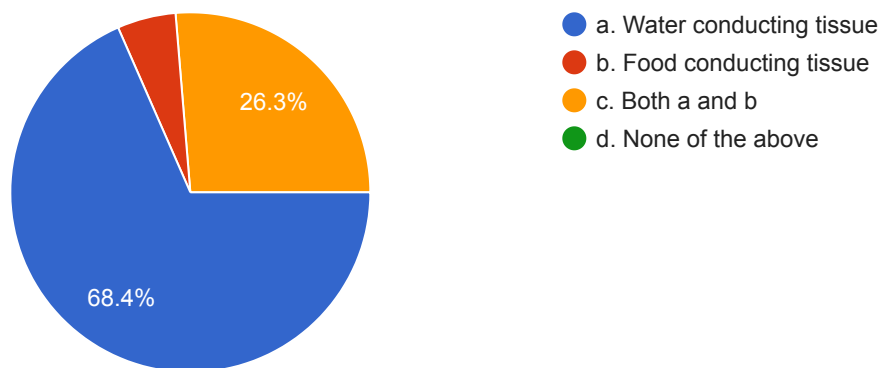
Staminate flowers produce –

19 responses



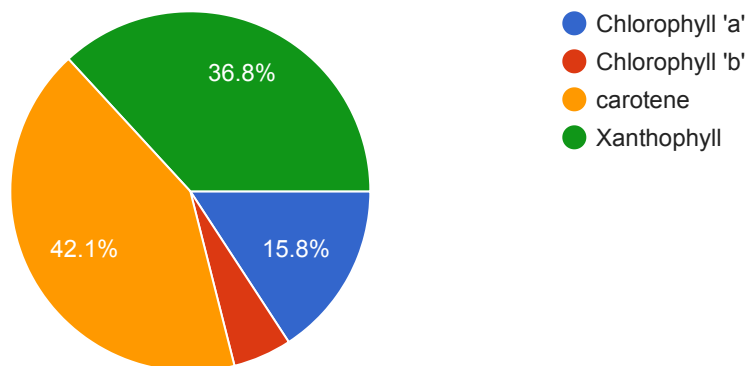
Xylem is the –

19 responses



Which of the following pigment is yellow in color?

19 responses



Report

Department of Botany

Online Bridge Course

Session -2020-2021

Aim- The bridge course aims to bridge the gap of basic knowledge of Botany. The students have passed online Std. XII Board exam and seeking the admission the undergraduate three year degree course. The syllabus of degree course (B.Sc.) which is University pattern differs with board syllabus and examination pattern. To fill up the gap of basic knowledge of the subject, the departmental aim is to conduct a bridge of 15 days duration for B. Sc. Semester - I students . Total 37 students were attended the course and 19 responses were registered.

Objectives:

- To understand the basic knowledge of the subject
- Students make familiar with plants and other branches of botany
- To improve the confidence in the subject
- To develop interest in the subject
- To improve level of understanding the flora

Duration : 15 days (16 October 2020 to 31 October 2020)

Syllabus :

- Concept & Importance of botany
- Introduction of 5-kingdom system
- Branches of the botany

Planning :

The extra theory classes (other than regular theory classes) of one hour duration has been conducted between are conducted online between 16th October 2020 to 31st October 2020. Initially, before commencement of course, a General knowledge test has been conducted. The same has been conducted after completion of course.

Identification of Slow and Advance learner

(a) Slow learners : Total 15to 20% students found to be slow learner

1. Pallavi R. Rajankar
2. Arya N. Maske
3. Satyam T. Chouhan
4. Purva S. Raut
5. Muzammil Haider
6. Sejal M. Yadav
7. Mohammad Almas

(b) Advance learners : Rest of the students were slightly average to advanced Learners

Sr. No.	Name of the student
1	Saherish ansari
2	Kritika Suryawanshi
3	Vaishnvi namdeo vighe
4	Mitalee suresh shahu
5	Harshal Dhakate
6	Archana hari pawar
7	Purva damodar nimbone
8	Pratiksha Damodhar Nimbone
9	Mahek shinde
10	Samantha waghmare
11	Rohan chandrakishor mishra
12	Sufiyana akil khan

Method: Online Objective Test : Fifty questions of 1 marks each = 50 marks. Time : 30 min

Result of test : Satisfactory

Analysis : Majority of the students were benefitted-

Syllabus for slow learners:

- Basic of botany
- History of Botany
- Importance of botany
- Introduction of 5-kingdom system

Syllabus for advance learners: The syllabus framed by RTM Nagpur University

Counseling: Regular counseling of slow learns has been conducted.

Counseling : Regular counseling of slow learns has been conducted

List of beneficiaries:

1. Pallavi R. Rajankar
2. Arya N. Maske
3. Satyam T. Chouhan
4. Sejal M. Yadav

Conclusion: The bridge course made the student more confident in the subject and helps to create interest in the plant science & environment Even in Online mode.

Outcome:

Majority of the students have attended the bridge course regularly. They scored more in the final test compared to first test. This indicated It s concluded as follows: Majority of the students are benefitted

- The course give broad exposure to the Plant Science
- Increase awareness of plantation of trees
- Understand the importance of subject and its benefits in environment

2021-2022

Visit to Local Fish Market

Visit to local Fish Market in Kamptee and Kanhan town has been conducted by Department of Zoology in which Students of B.Sc. V sem. visited to study locally available edible fishes in the local market. They studied fishes in respect with their local name, Zoological name, occurrence, classification and edible value. They also discussed with the fisherman about the edible values of varies types of fishes. They conclude that most edible fish in the local market is Labeorohita (ROHU). 11 Students of Sem. V participated in the activity.

Dates of visit- **28-11-2021, 30-11-2021, 1-12-2021**





Dr. N. P. Meshram
Head, Department of Zoology

Biotechnology Lab visit under MOU taken by Department of Botany

The memorandum of Understanding was come into existence with Kamla Nehru Mahavidyalaya, Nagpur on 04/03/2020. The MoU was done to promote academics and research interaction and cooperation.

The guest lecture was arranged for Semester VI students of our college of academic session 2021-2022 on Thursday, 10/03/2022. The resource person for the lecture was Dr Sandhya Moghe, Assistant Professor and head Department of Biotechnology, Kamla Nehru Mahavidyalaya, Nagpur on 'Tissue Culture'.

Dr. Moghe madam thoroughly explained and covered the topics like, What is Plant Tissue Culture, Why it is termed as Micropropagation, The Laboratory set up and Optimum Condition required for tissue culture, Equipments, Instruments required for Tissue culture, Different methods of Sterilizations, Culture media Preparations, Preparation of Slants of media, Methods of Surface sterilization of explants, Advantages and disadvantages of micropropagations. A fruitful and Healthy discussion on Genetically Modified crops was carried out. Advantages and disadvantages of transgenic plants were also discussed.

Total 18 students visited the lab and got hand on training on basic aspects of tissue culture. Saurabh Rahangdale gave vote of thanks.

To,

The Principal

S.K. Porwal College,

Kamptee

Sub-Permission to visit B.Sc. VIth Semester Botany Students to Biotechnology Lab of Kamala Nehru College, Nagpur on 05/03/2022.

Sir,

I the undersigned, wants your permission to visit Biotechnology and tissue culture lab with Semester VI Students at Kamla Nehru Mahavidyalaya, Nagpur on ~~Saturday, 05/03/2022~~ ^{Thursday 10/03/2022} at 11.00 am, under the MoU activity we made with Kamla Nehru Vidyalaya.

Dr. Rashmi Jachak^{will} accompanying me.

Please, grant the permission for lab visit.

Thanking You,

Date: 02/03/2022

J. Thaware
2/03/2022

Yours Sincerely,

(Dr Jayshree Thaware)

Assistant Professor and Head

Department of Botany

Permit Head
12-03-22



Sanjay Nehru Mahavidyalaya, Dnyanesh Nagar, Nagpur, Maharashtra 440009, India

Nagpur
Maharashtra
India

2022-03-10 (Thu) 02:04 (pm)

34°C
93°F



Kamla Nehru Mahavidyalaya, Pashchi Nagpur, Nagpur, Maharashtra 440009, India

Nagpur
Maharashtra
India



30°C

86°F

2022-03-10(Thu) 10:45(am)



Dr. J. S. Thaware
Head, Department of Botany

सेठ केसरीमल पोरवाल कॉलेज, कामठी.

समाजशास्त्र विभाग

'कोरोना महामारीचा समाजावरील प्रभाव' या विषयावर आयोजित केलेल्या निबंध स्पर्धेचा वृत्तांत

सेठ केसरीमल पोरवाल महाविद्यालयात समाजशास्त्र विभागातर्फे 'कोरोना महामारीचा समाजावरील प्रभाव' या विषयावर दि. २४.११.२०२१ रोजी निबंध स्पर्धेचे आयोजन करण्यात आले. सदर स्पर्धेचे उदघाटन महाविद्यालयाचे प्राचार्य श्री. बागडे सर यांनी केले आणि शुभेच्छा प्रदान केल्या.

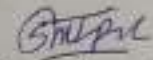


या स्पर्धेसाठी महाविद्यालयाच्या उप-प्राचार्या डॉ. रेणू तिवारी तसेच उप-प्राचार्य डॉ. विनय चव्हाण यांनी सुद्धा शुभेच्छा प्रदान केल्या.

स्पर्धेचे आयोजन डॉ. समृद्धी टापरे, समाजशास्त्र विभागप्रमुख यांनी केले तसेच शुभांगी साखरे आणि सुनील नितनवरे यांनी सहायक आयोजकांची भूमिका बजावली.



या स्पर्धेमध्ये बी.ए. तसेच एम.ए.या अभ्यासक्रमाच्या ३९ विद्यार्थ्यांनी उत्स्फूर्त सहभाग घेतला व मराठी, हिंदी आणि इंग्रजी या विविध भाषेतून लिहून आपले विचार प्रदर्शित केले. या स्पर्धेत नमता खांडेकर (प्रथम क्रमांक), माधुरी वाजपेयी (द्वितीय क्रमांक), श्रुष्ठी डोंगरे (तृतीय क्रमांक) हे स्पर्धक विजयी झाले.



डॉ. समृद्धी टापरे
समाजशास्त्र विभागप्रमुख

INDUSTRIAL TOUR ORGANIZED BY CHEMICAL SOCIETY ON 12TH MARCH 2022



The Chemical Society of the college functions under the patronage of Department of Chemistry, Seth Kesrimal Porwal College, Kamptee. The prime objective of the Chemical Society is to make aware regarding recent developments in the field of Chemistry. The Chemical Society has organized an Industrial tour for M. Sc. Students of academic session 2021-2022, on **12th March 2022** at M.G.K FOOD AND NATURALS PVT LIMITED, Wagholi. This industry produces powdered form of food items according to the customer's need. The staff members demonstrated the function of various equipment required for entire processing of food items. Another spot visited during the trip was GOU ANUSANDHAN KENDRA; DEOLAPAR which is solely dedicated to protection of infertile cows and other cattle's by making them advantageous for the economical independency. The workers of this farm demonstrated the working of biogas plant, further processing of remaining slurry, its conversion into fertile soil *via* vermicomposting. The whole tour was very interesting, informative and beneficial to our students as they were acquainted with methodology adopted by Food industry for mass production. The working of Cow research center motivated our students to work ecofriendly and how to convert waste into useful products. The trip was accompanied by Dr. R. G. Chaudhary head of the department of Chemistry & PG Coordinator, Dr. S. A. Mondal, professor incharge of chemical society, Dr. M. S. Nagmote, Dr. Sneha Wankar, Dr. Ajay Pothbhare, Dr. Rina Bagde, Mr. Paban Bhilkar, Ms. Kajal Shrivastav, Ms. Rabiya Sayad and 46 students of M. Sc. first semester and second semester.

Kamptee-12 March 2022:

Dr. R. G. Chaudhary
HOD & PG Coordinator
Department of Chemistry

Dr. S. Mondal
Professor in Charge
Chemical Society

Media Coverage:

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रसायन विज्ञान विभाग का पहला पीजी छात्रों का औद्योगिक दौरा
March 24, 2022

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March 15, 2022


एमएससी प्रथम सेमेस्टर और दूसरे सेमेस्टर के 46 विद्यार्थी शामिल



रसायन विज्ञान विभाग के पीजी छात्रों का औद्योगिक दौरा

ब्यूरो | कामठी/कन्नडान

स्थानीय सेठ केसरीमल पोरवाल महाविद्यालय के केमिकल साइन्स विभाग के चैनर तले रसायन विज्ञान विभाग के पीजी छात्रों के लिए औद्योगिक दौरा का आयोजन किया गया है। यात्रा के दौरान एमजीके फूड एंड नेचुरल प्राइवेट लिमिटेड, बाघोली का दौरा किया गया।

खाद्य उद्योग के बहुआयामी कामकाज से कराया परिचित :

दौरे में पीजी छात्रों को खाद्य उद्योग के बहुआयामी कामकाज से परिचित कराया गया। कंपनी के स्टाफ सदस्यों ने खाद्य पदार्थों के संपूर्ण प्रोसेसिंग के लिए आवश्यक विभिन्न उपकरणों के कार्य का प्रदर्शन किया। इसके अलावा गाय अस्तुसंधान केंद्र, वेदलापार जो पूरी तरह से बाइयोटिक तरीके से और उन्हें आर्थिक स्वतंत्रता के लिए प्रत्येक बलाने के लिए समर्पित है। इस फार्म के मजदूरों ने बायोमैस प्लांट की कार्यप्रणाली, बड़े स्तर घोल को आज की प्रकिया, सभी कंपोस्टिंग के जरिए उपजाऊ मिट्टी में बदलने का प्रदर्शन किया। यात्रा में रसायन विज्ञान विभाग के प्रमुख डा. आर.जी. चौधरी और पीजी सल्लाहकार, डा. एस.ए. मंडल, रसायन समाज के प्रेसिडेंट प्रभाठी, डा. एम.एस. लज्जेश, डा. रवेन्द्रा चोकर, डा. अजय पोटभरे, डा. रीना बागडे, पावन भोसलेकर, कल्याण श्रीवास्तव, सविता सयाद और एमएससी प्रथम सेमेस्टर और दूसरे सेमेस्टर के 46 विद्यार्थी शामिल थे।

पोरवाल कॉलेज रसायन विभाग का औद्योगिक दौरा



कामठी।

स्थानीय सेठ केसरीमल पोरवाल कॉलेज केमिकल सोसाइटी के तत्वावधान में 12 मार्च को रसायन विज्ञान विभाग के पीजी छात्रों के लिए औद्योगिक दौरे का आयोजन कर वाघोली स्थित एमजीके फूड एंड नेचुरल प्राइवेट लिमिटेड कंपनी में दौरा किया गया।

इस दौरे में कंपनी के स्टॉफ ने पीजी छात्रों को खाद्य उद्योग के बहुआयामी कामकाज से परिचित करवाकर खाद्य पदार्थों के संपूर्ण प्रसंस्करण के लिए आवश्यक विभिन्न उपकरणों के कार्य का प्रदर्शन किया।

यात्रा के दौरान देवलापार स्थित गाय अनुसंधान केंद्र अंतर्गत इस फार्म के मजदूरों ने बायोगैस प्लांट की कार्यप्रणाली, बचे हुए घोल को आगे की प्रक्रिया, वर्मी कंपोस्टिंग के जरिए उपजाऊ मिट्टी में बदलने का प्रदर्शन किया। इस यात्रा में रसायन विज्ञान विभाग के प्रमुख डॉ. आर.जी. चौधरी और पीजी समन्वयक, डॉ. एस.ए. मंडल, रसायन समाज के प्रोफेसर प्रभारी डॉ. एम.एस. नागमोटे, डॉ. स्नेहा वांकर, डॉ. अजय पोठभरे, डॉ. रीना बागड़े, पावन भीलकर, काजल श्रीवास्तव, राबिया सयाद सहित एमएससी प्रथम सेमेस्टर और दूसरे सेमेस्टर के 46 छात्र शामिल थे।

Shikshan Prasarak Mandal Kamptee's

Seth Kesarimal Porwal College of Arts & Science & Commerce, Kamptee

Email: principal@skpckamptee.org

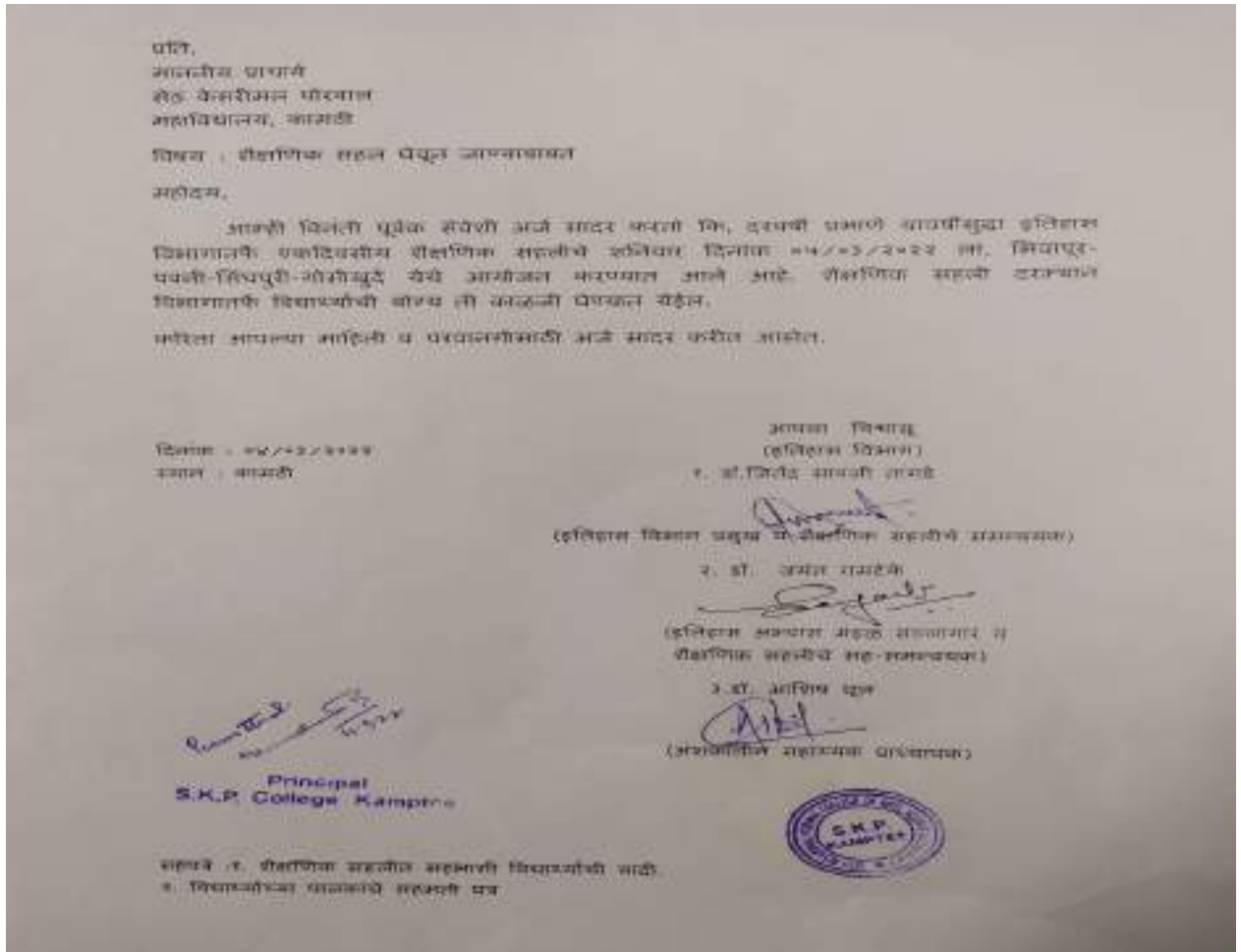
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Report of Activity / Programme Conducted

Name of Activity / Program - पोरवाल महाविद्यालय के इतिहास विभागाद्वारा शैक्षणिक भ्रमण			
Objective of Activity - (१) प्रत्येक शैक्षणिक सत्र में शैक्षणिक भ्रमण कर विद्यार्थियों का सहभाग बढ़ाना (२) पाठ्यक्रम के साथ ही नये उपक्रम से विद्यार्थियों की विषय में रूची वृद्धिगत करना. (३) ऐतिहासिक व पुरातात्विक स्थलों पर विद्यार्थियों को प्रत्यक्ष लेकर जाना (४) विद्यार्थियों को विषय में ज्ञानार्जन व आकलन के लिए प्रेरित करना.			
Inaugurated by - डॉ. जितेंद्र सावजी तागडे, इतिहास विभाग प्रमुख तथा शैक्षणिक भ्रमण के संयोजक			
Date of Activity	शनिवार : ०५/०३/२०२२	Place of Activity	ग्रंथालय कक्ष, सेठ केसरीमल पोरवाल महाविद्यालय, कामठी
Number of Students Participated	47	Number of Teachers Participated	03
Organised by - इतिहास विभाग, सेठ केसरीमल पोरवाल महाविद्यालय,			
Collaboration (if any) - एकल			
Report : पोरवाल महाविद्यालय के इतिहास विभागाद्वारा शैक्षणिक भ्रमण सेठ केसरीमल पोरवाल महाविद्यालय के इतिहास विभागाद्वारा शनिवार दिनांक ०५/०३/२०२२ भूगांव-कुही-भिवापूर-पवनी-सिंधपुरी-गोसीखुर्द में एकदिवसीय शैक्षणिक भ्रमण का आयोजन किया गया था. शैक्षणिक भ्रमण की शुरुवात राष्ट्रीय गीत से शुरू हुई. शैक्षणिक भ्रमण में भूगांव स्थित हेमाडपंथी महादेव मंदिर व स्नानकुंड, नागनदी किनारे का शनी मंदिर, कुही के महापाषाणयुगीन वृत्ताकार समाधी, भिवापूर-पुल्लर मार्ग पर स्थित महादेव गुहा, पवनी स्थित गरुड स्तंभ, दुर्ग व जगन्नाथ मंदिर क्षेत्र का मौर्यकालीन स्तूप, सिंधपुरी का महाविहार तथा गोसीखुर्द प्रकल्प को भेट दी गयी. इन पुरातत्वीय स्थलों को भेट देते समय विद्यार्थियों ने शैक्षणिक भ्रमण के संयोजक व इतिहास विभाग प्रमुख डॉ. जितेंद्र सावजी तागडे से अनेक प्रश्न किये उत्तर देते हुए उन्होंने मंदिर निर्माण प्रक्रिया व शैली, महापाषाणयुगीन वृत्ताकार समाधी की रचना, गुहा व स्तूप स्थापत्य की उत्पत्ति तथा विकास उसीप्रकार प्राचीन समय की जलव्यवस्था की जानकारी देकर विद्यार्थियों की जिज्ञासा शांत की. साथ ही सिंधपूर के महाविहार में शैक्षणिक भ्रमण सहसंयोजक डॉ. जयंत रामटेके के निदर्शन में विद्यार्थियों ने ध्यान साधना भी की. शैक्षणिक भ्रमण के सफलतार्थ महाविद्यालय के प्राचार्य डॉ. एम. बी. बागडे, आय. क्यू. ए.सी. संयोजक डॉ. प्रशांत धोंगळे, डॉ. आशिष थूल तथा पुरातत्व के संशोधक डॉ. मनोहर नरांजे ने योगदान दिया. शैक्षणिक भ्रमण में कुलमिलाकर ४७ विद्यार्थी सहभागी हुए.			
Outcome of Activity - (१) विद्यार्थियों ने ऐतिहासिक व पुरातात्विक स्थलों का प्रत्यक्ष अवलोकन किया. (२) विद्यार्थियों ने ऐतिहासिक व पुरातात्विक स्थलों सर्वेक्षण किया तथा संयोजक को अनेक प्रश्न किये जिसके उत्तर पाकर उन्होंने अपनी जिज्ञासा शांत की. (३) विद्यार्थियों ने ऐतिहासिक व पुरातात्विक स्थलों के महत्त्व को जाना. (४) प्रत्यक्ष रूप से ऐतिहासिक व पुरातात्विक स्थलों भ्रमण से विद्यार्थी ज्ञानार्जन के लिए प्रेरित हुए.			

Name & Signature of Organizing member - (१) डॉ.जितेन्द्र सावजी तागडे . (२) डॉ. जयंत रामटेके (३) डॉ. आशीष थूल	Signature of Principal
Name & Signature of Convener: डॉ. जितेंद्र सावजी तागडे	

Report should be submitted in word and pdf file to IQAC with all related supporting documents like Brochure, Notice, List of Participants, Geo-tagged photos, Newspaper cutting, Screenshots, Links or any other.





शैक्षणिक भ्रमण में जाना पुरातत्वीय स्थलों का महत्व

इतिहास विभाग के 47 विद्यार्थी थे शामिल

व्यस्रो | कामठी/खन्धान स्थानीय सेट केसरीमल पोरवाल महाविद्यालय के इतिहास विभाग की ओर से भृगांव-कुशी-भिवारपुर-पवनी-सिंधपुरी-गोसीखुर्द में एक दिवसीय शैक्षणिक भ्रमण का आयोजन किया गया। शैक्षणिक भ्रमण की शुरुआत राष्ट्रीय गीत से की गई। शैक्षणिक भ्रमण में भृगांव स्थित हेमाडपंथी महादेव मंदिर व स्नानकुंड, नागनदी तट पर बना शनि मंदिर, कुशी के महापाषाणयुगीन वृत्ताकार समाधि, भिवारपुर-पुल्लर मार्ग पर स्थित महादेव गुहा, पवनी स्थित गरुड़ स्तंभ, दुर्ग व जगन्नाथ मंदिर क्षेत्र का मौर्यकालीन स्तूप, सिंधपुरी का महाविहार तथा गोसीखुर्द प्रकल्प को भेंट दी गई। इन पुरातत्वीय स्थलों को भेंट देते समय विद्यार्थियों ने शैक्षणिक



भ्रमण के संयोजक व इतिहास विभाग प्रमुख डा. जीतेंद्र सावजी तागडे से अनेक प्रश्न किए। जिसके उत्तर देते हुए उन्होंने मंदिर निर्माण प्रक्रिया व शैली, महापाषाणयुगीन वृत्ताकार समाधि की रचना, गुहा व स्तूप स्थापत्य की उत्पत्ति तथा विकास, उसी प्रकार प्राचीन समय की जल व्यवस्था की जानकारी दी। साथ ही सिंधपुरी के महाविहार में शैक्षणिक

भ्रमण सहसंयोजक डा. जयंत रामटेके के निर्देशन में विद्यार्थियों ने ध्यान साधना भी की। शैक्षणिक भ्रमण के सफलतार्थ महाविद्यालय के प्राचार्य डा. एम.वी. बागडे, आईक्यूएसी संयोजक डा. प्रशांत धोंगले, डा. आशीष थूल तथा पुरातत्व के संशोधक डा. मनोहर नरांजे ने योगदान दिया। शैक्षणिक भ्रमण में कुल 47 विद्यार्थी शामिल थे।

Trial Session of Student Parliament 2021-2022

A Trial Session of Student Parliament 2021-2022 was conducted by Student Development Cell of RTMNU, Nagpur on 22/10/2021 from 12.00 noon to 4.00 p.m. The following students participated from Seth Kesarimal Porwal College of Arts & Science & Commerce, Kamptee.

1. Ms. Apurva Ramteke M. Sc. Sem. III (Microbiology)
2. Mr. Chaitanya Sajja M. Sc Sem. III (Chemistry)





Institute of Science, Civil Lines, Nagpur, Maharashtra 440001, India

Nagpur
Maharashtra
India

2021-10-22(Fri) 03:45(PM)

32°C

90°F



Institute of Science, Civil Lines, Nagpur, Maharashtra 440001, India

Nagpur
Maharashtra
India

2021-10-22(Fri) 03:42(PM)

32°C

90°F

Department of Zoology
Class Seminars (2021-2022)

Class seminars were arranged by the Department of Zoology for students of B. Sc. 2nd year (Sem. III and IV) and B. Sc. 3rd year (Sem. V and VI) as one of the assignment. The seminars were given by **21** Students.

Dates- 26/11/2021, 27/11/2021, 2/12/2021, 3/12/2021, 9/12/2021, 13/12/2021, 16/12-2021, 22/4/2022, 26/4/2022, 29/4/2022, 7/5/2022.



153, Chandranagar, Rameshwari, Nagpur, Maharashtra 440027, India
Nagpur
Maharashtra
India
2021-11-27(Sat) 12:42(PM)
28°C
82°F



Unarnesi Road, Gautam Colony, Kamptee, Maharashtra 441601, India
Kamptee
Maharashtra
India
2021-11-26(Fri) 01:28(PM)
30°C
86°F



Government Road, Southern County, Karmote, Maharashtra 411001, India

Karmote
Maharashtra
India

26°C
79°F

2021-12-16(Fri) 01:02(PM)



Government Road, Southern County, Karmote, Maharashtra 411001, India

Karmote
Maharashtra
India

26°C
79°F

2021-12-16(Fri) 12:47(PM)



Government Road, Southern County, Karmote, Maharashtra 411001, India

Karmote
Maharashtra
India

36°C
97°F

2022-04-22(Fri) 11:55(AM)



Government Road, Southern County, Karmote, Maharashtra 411001, India

Karmote
Maharashtra
India

42°C
108°F

2022-04-26(Tue) 02:24(PM)



Government Road, Southern County, Karmote, Maharashtra 411001, India

Karmote
Maharashtra
India

42°C
108°F

2022-04-26(Tue) 02:30(PM)



Government Road, Southern County, Karmote, Maharashtra 411001, India

Karmote
Maharashtra
India

40°C
104°F

2022-04-26(Tue) 02:04(PM)



Government Road, Southern County, Karmote, Maharashtra 411001, India

Karmote
Maharashtra
India

37°C
99°F

2022-04-22(Fri) 12:31(PM)

List of Students Participated in Class Seminar

- 1) Ku Ayushi Yadav - Basic concepts in population genetics
- 2) Ku Ekta Gajbhiye - Mendelian principles
- 3) Ku Juveriya Afroz - Polygenic traits- Inbreeding and outbreeding
- 4) Ku Mahek Shinde - Applied genetics-Amniocentesis
- 5) Ku Gangotri Deotale - Applied genetics- DNA Fingerprinting
- 6) Ku Aparna Jumle - Disorders related to chromosomal numbers
- 7) Ku Meetali Shahu - Chromosomal Aberrations
- 8) Ku Vaishnavi Vighe - Genetic disorder- Klinefelter syndrome
- 9) Ku Archana Pawar - Disorder with chromosomal number-Downs Syndrome
- 10) Ku Deepshikha Gajghate - Applied genetics-Sperm bank
- 11) Mr Rashesh Tiwari - Extrachromosomal genome
- 12) Mr Saurabh Rahangdale - Chinese Hatchery
- 13) Ku Shreya Gajbhiye - Use of new generation drugs in hypophysetion
- 14) Ku Sonu Dorsetwar - Fish preservation
- 15) Ku Dilkusha Aiman - Crop pest-Cotton spotted ball worm
- 16) Ku Tasbiha Fatema - Fish products and byproducts
- 17) Mr Shayan Gedam - Fabrication and setting up of an aquarium
- 18) Ku Mohini Pawar - Disease caused by protozoa
- 19) Ku Ishika Ukey - Lac Product and Economic Importance
- 20) Ku Kanchan Marghade - Disease caused by Bacteria and Helminths
- 21) Mr Saytyam Chavhan - Comparative account of Hearts in Reptilia, Birds and Mammals

Dr. N. P. Meshram

Head, Department of Zoology

Seth Kesarimal Porwal College of Arts & Science & Commerce, Kamptee, 441001

Post Graduate Department of Chemistry

Master of Science (Chemistry) Semester I (Winter 2021)

Date: 30.10.2021



Seminar Presentation of PG Students

Score Sheet

S.No.	Name of the student	Content (05)	Presentation skill (05)	Fluency (05)	Defend (05)	Audience response (05)	Total (25)
1	Aditi Tembhre	5	4	4	4	5	22
2	Asma Bano	4	4	4	4	5	21
3	Aliya Insha	4	4	4	4	4	20
4	Akshay Choubey	4	4	4	4	5	21
5	Aniket Titarmare	4	4	4	4	5	21
6	Bharti Masmare	4	4	4	4	5	21
7	Gayatri Sahu	5	5	5	5	4	24
8	Harshal Meshram	4	4	4	4	5	21
9	Madhuri Ingle	4	4	5	4	5	22
10	Mayur Gharat	4	4	4	4	5	21
11	Megha Swamy	4	4	4	4	4	20
12	Nikhil Nagpure	5	5	4	5	4	23
13	Pooja Rai	4	4	4	5	4	21
14	Pooja Selote	4	4	4	5	4	21

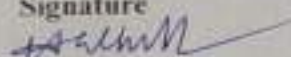
15	Pragati Padole	4	4	4	4	5	21
16	Prachi Chankapure	4	4	4	5	5	22
17	Pratiksha Ukey	4	4	4	5	5	22
18	Ritik Darshanwar	4	4	4	4	4	20
19	Ruchika Kongre	4	4	4	4	5	21
20	Sana Aliya	5	4	4	5	4	22
21	Shraddha Kuthe	4	4	4	4	5	21
22	Shlok Sahare	4	4	4	4	5	21
23	Snehal Ramteke	4	4	4	5	5	22
24	Sumaiya Bano	5	5	5	5	4	24
25	Taranjeet Kaur	4	4	4	4	5	21
26	Zaniqua Badar	4	4	4	4	4	20

The following teachers were present in the seminar

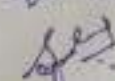
Name

Signature

Dr. R. G. Choudhary



Dr. S. Mondal



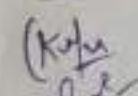
Dr. Mrs. M. Nagmote



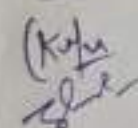
Dr. S. Wankar

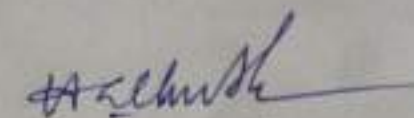


Miss. Kajal Shrivastav



Dr. Ajay Potbhare





HOD and PG Coordinator
Dr. R. G. Chaudhary
Head & Coordinator
Post Graduate Deptt. of Chemistry
S. K. Porwal College, Kamptee

Seth Kesarimal Porwal College of Arts & Science & Commerce, Kamptee, 441001

Post Graduate Department of Chemistry

Master of Science (Chemistry) Semester III (Winter 2021)

Date: 27.10.2021



Seminar Presentation of PG Students

Score Sheet

S.No.	Name of the student	Content (05)	Presentation skill (05)	Fluency (05)	Defend (05)	Audience response (05)	Total (25)
1	Ajinkya Kharwade	4	4	4	5	5	22
2	Aniket Kahate	5	5	5	5	4	24
3	Anjali Nayak	5	5	5	5	4	24
4	Anjali Bawankar	4	4	4	4	4	20
5	Ankita Pawankar	4	3	3	4	4	18
6	Bhagyashree Chindalore	2	1	2	2	2	9
7	Chaitanya Sajja	4	4	4	4	5	21
8	Dhiraj Raut	3	3	4	4	4	18
9	Divya Wasnik	4	4	4	4	4	20
10	Gaurav Mankar	4	4	3	3	4	18
11	Kapil Wasnik	5	5	5	5	4	24
12	Naina Kale	5	5	5	5	4	24
13	Neehu Shukla	4	4	4	4	5	21
14	Nikita Bhure	4	4	4	4	5	21

15	Pallavi Meshram	2	1	2	2	2	9
16	Pooja Sable	4	4	4	5	5	22
17	PranjalMahadule	2	1	2	2	2	9
18	Puja Tikam	3	4	4	4	4	19
19	Puja Zade	4	4	5	5	5	23
20	Ritika Jaiswal	5	5	5	4	4	23
21	Shikha Bagde	2	1	2	2	2	9
22	Shivani Rannavre	5	5	4	4	4	22
23	Shubham Tripathy	5	5	5	5	4	24
24	Swati Sambre	5	5	4	4	4	22
25	Sweta Nikaju	4	4	4	5	5	22
26	Sweta Pounikar	4	4	4	4	4	20
27	Yogita Deshmukh	4	4	4	4	4	20

The following teachers were present in the seminar

Name

Signature

Dr. R. G. Choudhary

R. G. Choudhary

Dr. S. Mondol

S. Mondol

Dr. Mrs. M. Nagmote

M. Nagmote

Dr. S. Wankar

S. Wankar

Miss. Kajal Shrivastav

Kajal Shrivastav

Dr. Ajay Potbhare

Ajay Potbhare

Name

Signature

Mr. Pavan Bhilkar

P. Bhilkar

Mr. Rohit Madankar

R. S. Madankar

R. G. Choudhary

HOD and PG Coordinator

Dr. R. G. Chaudhary
Head & Coordinator
Post Graduate Dept. of Chemistry
S. K. Porwal College, Kamptee



Seth Kesarimal Porwal College of Arts & Science & Commerce, Kamptee, 441001

Post Graduate Department of Chemistry

Master of Science (Chemistry) Semester IV (Summer 2022)



Subject: Seminar Presentation

Date: 13.05.2022

Seminar Presentation of PG Students

Score Sheet

S.No.	Name of the student	Content (05)	Presentation skill (05)	Fluency (05)	Defend (05)	Audience response (05)	Total (25)
1	Ajinkya Kharwade	4	4	5	5	5	23
2	Aniket Kahate	5	5	5	5	4	24
3	Anjali Nayak	5	5	5	5	4	24
4	Anjali Bawankar	4	4	4	5	5	22
5	Ankita Pawankar	4	4	4	4	4	20
6	Bhagyashree Chindalore	4	4	4	4	4	20
7	Chaitanya Sajja	4	4	4	5	5	22
8	Dhiraj Raut	4	4	4	4	4	20
9	Divya Wasnik	4	4	4	4	4	20
10	Gaurav Mankar	4	4	4	4	4	20
11	Kapil Wasnik	5	5	5	5	4	24
12	Naina Kale	5	5	5	5	5	25
13	Neelu Shukla	4	4	4	4	4	20
14	Nikita Bhure	4	5	5	5	5	24
15	Pallavi Meshram	4	4	4	4	4	20

16	Pooja Sable	4	4	3	5	5	23
17	PranjalMahadule	4	4	4	4	4	20
18	Puja Tikam	4	4	5	4	5	22
19	Puja Zade	4	5	5	5	5	24
20	Ritika Jaiswal	5	5	5	5	4	24
21	Shikha Bagde	4	4	5	5	5	23
22	Shivani Rannavre	5	5	4	4	4	22
23	Shubham Tripathy	5	5	5	5	4	24
24	Swati Sambre	5	5	4	4	4	22
25	Sweta Nikaju	4	4	5	5	5	23
26	Sweta Pounikar	4	4	4	4	5	21
27	Yogita Deshmukh	4	4	4	4	4	20

The following teachers were present in the seminar

Name

Dr. R. G. Choudhary

Dr. S. Mondol

Dr. Mrs. M. Nagmote

Dr. S. Wankar

Miss. Kajal Shrivastav

Dr. Ajay Potbhare

Signature

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

Name

Mr. Pavan Bhilkar

Mr. Rohit Madankar

Signature

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

HOD and PG Coordinator



Dr. R. G. Chaudhary
 Head & Coordinator
 Post Graduate Dept. of Chemistry
 S. K. Purwal College, Kamptee

Seth Kesarimal Porwal College of Arts & Science & Commerce, Kamptee, 441001

Post Graduate Department of Chemistry

Master of Science (Chemistry) Semester II (Summer 2022)

Date: 26.05.2022



Seminar Presentation of PG Students

Score Sheet

S.No.	Name of the student	Content (05)	Presentation skill (05)	Fluency (05)	Defend (05)	Audienceresponse (05)	Total (25)
1	Aditi Tembhre	5	4	4	4	5	22
2	Asma Bano	4	4	5	5	5	23
3	Aliya Insha	5	5	5	5	4	24
4	Akshay Choubey	4	4	4	4	5	21
5	Aniket Titarmare	4	4	5	5	5	23
6	Bharti Masmare	4	5	5	5	5	24
7	Gayatri Sahu	3	3	3	3	2	14
8	Harshal Meshram	4	4	4	4	5	21
9	Madhuri Ingle	4	4	5	4	4	21
10	Mayur Gharat	4	4	4	5	5	22
11	Megha Swamy	4	4	4	4	4	20
12	Nikhil Nagpure	5	5	4	5	4	23
13	Pooja Rai	4	5	5	5	5	24

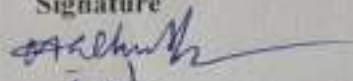
14	Pooja Selote	5	5	5	5	5	25
15	Pragati Padole	4	4	4	4	4	20
16	Prachi Chankapure	5	5	5	5	5	25
17	Pratiksha Ukey	4	4	4	5	4	21
18	Ritik Darshanwar	5	5	5	5	5	25
19	Ruchika Konge	4	4	4	4	5	21
20	Sana Aliya	5	4	4	5	5	23
21	Shraddha Kuthe	4	4	4	4	4	20
22	Shlok Sahare	4	4	4	4	4	20
23	Suchal Ramteke	4	4	5	5	5	23
24	Sumaiya Bano	5	5	4	4	4	22
25	Taranjeet Kaur	4	4	5	5	5	22
26	Zaniqua Badar	4	4	5	5	5	23

The following teachers were present in the seminar

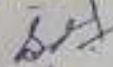
Name

Signature

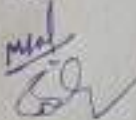
Dr. R. G. Choudhary



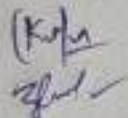
Dr. S. Mondal



Dr. Mrs. M. Nagmote



Dr. S. Wankar



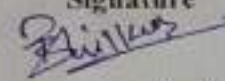
Miss. Kajal Shrivastav

Dr. Ajay Potbhare

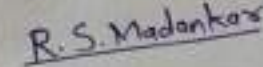
Name

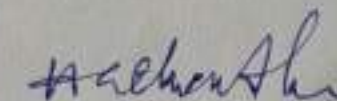
Signature

Mr. Pavan Bhilkar



Mr. Rohit Madankar




HOD and PG Coordinator

Dr. R. G. Chaudhary
Head & Coordinator
Post Graduate Dept. of Chemistry
S. K. Porywal College, Kamptee



07/12/2021

S.K PORWAL COLLEGE KAMPTE

M Sc-II year SEM-III

Session- 2021-2022

PG-MICROBIOLOGY DEPARTMENT

SEMINAR (Offline)

Sr.	NAME	SEMINAR TOPIC	DATE	SIGN.
1	Aachal kanojiya	Homologous Recombination	16/10/21	
2	Achal Jaiswal	DNA Repair	16/10/21	
3	Alka saroj	Lac operon	20/11/21	
4	Aparnita chande	DNA replication	06/12/21	
5	Apurva Ramekar	RNA Interference	20/11/21	
6	Apurva Ramteke	PCR	20/11/21	
7	Ashvini Nagose	DNA Cloning	27/11/21	
8	Avinash Raut	Transgenic plants	27/11/21	
9	Bhavana Umale	Cloning Vector	06/12/21	
10	Chitra wankar	DNA fingerprinting	02/12/21	
11	Diksha Gajbhiye	Cyanobacteria	01/12/21	
12	Dipti Gadre	Nitrogen Fixation	06/12/21	
13	Divya Dhawade	Antiinfective Agent	01/12/21	
14	Farheen khan	Antifungal Drug	01/12/21	
15	Firdous Qureshi	Antimalarial Drug	01/12/21	
16	Jayshri Dhok	Analgesic Agent	01/12/21	
17	Kirankumari gupta	Antitubercular Agent	02/12/21	
18	Manisha Ambula	Produg	01/12/21	



19	Mayank Lambat	Antiprotozoal Drug	02/12/21	<u>Mayank</u>
20	Payal Gondhale	Antimalarial Drug	02/12/21	<u>Payal</u>
21	Pritija Dhagadi	Aecha	—	<u>Pritija</u>
22	Pragati Tadas	Bacterial Transposons	01/12/21	<u>Pragati</u>
23	Rupal Patel	Genomic Library	01/12/21	<u>Rupal</u>
24	Samiksha Maske	Basic concepts of nanoparticles	01/12/21	<u>Samiksha</u>
25	Shama farheen	Purple Phototropic bacteria	06/12/21	<u>Shama</u>
26	Shraddha	The evolution of life	02/12/21	<u>Shraddha</u>
27	Shreesha Naidu	Drug microbes (online)	4/12/21	<u>Shreesha</u>


Head of department

Alok R. Rai

Teacher's Name

Mr. Suraj Kombe

Dr. Neha J. Deshattiwar

Dr. Sachin T. Yerpude

Mrs. Abha Manapure

Dr. Deepthi Bhabhra

Mr. Nishant Burade

Suraj

Neha

Sachin
29/12/2021

Abha

Deepthi

Nishant



**SETH KESARIMAL PORWAL COLLEGE of ARTS,
SCIENCE & COMMERCE, KAMPTEE.**

**M.Sc. 2nd year Semester: - IVMicrobiology
Seminar (2021-22)**

Date	Sr. No.	Name of student	Seminar Topic	PPT	Explanation	Concept	Questionnaire	Report Submission
01/04	1	Aanchal Kanojya	Nomenclature and classification of virus	B	B	A	A	Aanchal
01/04	2	Alka Saroj	Chemical composition of viruses	B	B	A	A	Alka
02/04	3	Archal Jaiswal	Morphology & structure of viruses	B	B	A	A	Archal
02/04	4	Apamita Chande	Bacteriophage Life cycle	C	C	C	C	Apamita
06/04	5	Apurva Ramekar	Bacteriophage typing, One step growth curve.	C	C	C	C	Apurva
04/04	6	Apurva Ramteke	RNA Virus (HIV)	A	A	B	B	Apurva
06/04	7	Ashvini Nagose	DNA Virus (hepatitis virus)	A	B	B	C	Ashvini
04/04	8	Avinash Raut	Oncogenic viruses	B	C	C	C	A. Raut
06/04	9	Bhavana Umale	Plant virus	C	C	C	C	B. Umale
06/04	10	Chitra Wankar	Serological methods	C	C	C	C	Chitra
04/04	11	Diksha Gajbhiye	Antiviral agents	C	C	C	C	Diksha
01/04	12	Dipti Ghadre	Protease inhibitors	C	C	C	B	Dipti
16/04	13	Divya Dhawade	Bioreactor	A	B	B	B	Divya
16/04	14	Farheen Khan	Vitamin B12	B	C	C	C	Farheen
16/04	15	Firdous Qureshi	Amino acid (Glutamic acid)	B	A	A	A	Firdous
16/04	16	Jayshri Dhok	Downstream processes	A	B	B	B	Jayshri
08/04	17	Kiran Gupta	Scale up	B	C	C	C	Kiran
08/04	18	Manisha Ambule	Biofuels	B	B	C	C	Manisha
01/04	19	Mayank Lambat	Antibiotics	A	A	B	B	Manisha
06/04	20	Payal Gondhale	Active and passive prophylaxis	C	C	C	C	Payal
20/04	21	Pragati Tadas	Thermostable enzyme	C	C	C	C	Pragati
27/04	22	Priti Dhagadi	Epstein Barr virus vaccines	A	B	C	C	P. Dhagadi
20/04	23	Rupal Patel	Influenza vaccine	C	C	C	C	R. Patel
20/04	24	Samiksha Maske	BCG Vaccine	A	B	B	A	Samiksha

SETH KESARIMAL PORWAL COLLEGE of ARTS,
SCIENCE & COMMERCE, KAMPTEE.

M.Sc. 2nd year Semester: - IV Microbiology
Seminar (2021-22)

Sr. No.	Name of student	Seminar Topic	PPT	Explanation	Concept	Questionnaire	Report Submission	
27/04	25	Shama Farheen	Polio vaccine	C	C	C	C	Shama F.
27/04	26	Shraddha Telrandhe	DNA vaccine	A	B	C	G	Shraddha
01/04	27	Shreeshha Naidu	Vaccine delivery system dalna	B	C	B	E	Shreeshhanaidu.

DEPARTMENT OF SOCIOLOGY

Organised by

CONTEMPORARY PROBLEM IN INDIA

SEMINAR 18/11/2021

Serial number	Name of student	Topic
1	Kanupriya patil	Divorce
2	Sudha chauhan	Domestic violence
3	Shrushti dongare	Caste system
4	Samruddhi mahajan	Gender discrimination
5	Pallavi meharkule	Population explosion
6	Prachi wankhede	literacy
7	Vaishali mehar	Child labour
8	Vishakha mate	Female feticide
9	Payal hiwase	poverty
10	Priyanka manwatkar	corruption
11	Vidhya janjale	Alcoholism
12	Malika bhalerao	Terrorism
13	Himani deodhare	Naxalism
14	Priti dhonge	Cast system
15	Anusaya chimankar	poverty
16	Diksha bhoyar	Child labour
17	Durga zalke	litteracy
18	Namrata khandekar	Sati pratha
19	Pranali meshram	Poverty
20	Samiksha yelmule	Beggary
21	Tulsi tiwari	Superstition
22	Shital madavi	Gender inequality
23	Vanshu jagtaap	Cast system
24	Santoshi raut	poverty
25	Aakansha belpande	Beggary
26	Sandhya bawne	Divorce
27	Divya kawale	Domestic violence
28	Aarti tirode	Sati pratha
29	Rushali balki	Cast system
30	Rina mahakalkar	Child labour
31	Rasika gondane	Gender inequality
32	Aman mathiya	Poverty
33	Anita tandekar	Problem of elderly people
34	Akash hinge	Child labour
35	Sakshi gajbhiye	Domestic violence
36	Amisha ramteke	Alcoholism
37	Nandini patil	Gender inequality
38	Prajwal hatwaar	Migration
39	Suraj wasnik	

40	Sandhya maske	Unemployment
41	Geeta bais	Poverty
42	Kajal korwate	Divorce
43	Om wath	Child labour

Samruddhi Tapare

Dr. Samruddhi Tapare
Asstt. Professor (Sociology)
S.K. Porwal College, Kamptee

Date - 18/11/2021

Sociology Department

Seminar.

- 1) Kannupriya S. Patil M.A. Kannupriya S. Patil
- 2) Sudha S. Chauhan M.A. Sudha
- 3) Spushti D. Dhanraj M.A. Spushti
- 4) Samruddhi S. Mahajan M.A. Samruddhi
- 5) Pallavi P. Mehanikule M.A. Pallavi Mehanikule
- 6) Pooja S. Wankhede M.A. Pooja Wankhede
- 7) Vaishali M. Mehar M.A. V. Mehar
- 8) Vishakha Raju mate M.A. Vmate
- 9) Pooja Datta Hirase M.A. Pooja Hirase
- 10) Priyanka Shobhelal Manwarthkar M.A. Priyanka
- 11) Vidya Sambhaji Tanjale M.A. Vidya
- 12) Malika A. Bhalekar M.A. Malika
- 13) Himani T. Dhadgale BA 1 Himani P.
- 14) Pooja S. Dhonge B.A. 1 Pooja Dhonge
- 15) Anusaya K. Chimankar M.A. 1st Anusaya
- 16) Diksha A. Bhojate M.A. 1st Diksha
- 17) Durga G. Zalke M.A. 1st Durga
- 18) Namrata S. Khandekar M.A. 1st Namrata
- 19) Pooja S. Meshram B.A. 1 Pooja
- 20) Sateeksha R. Yelme B.A. 1st Sateeksha
- 21) Tulsi G. Tiwari B.A. 1st Tulsi

- 22) Shital N. Madani B.A 1st Shital N. Madani
- 23) Vanshu S. Jagtap B.A 1st Vanshu S. Jagtap
- 24) Santoshi Raju Raut B.A Ist Santoshi Raut
- 25) Alanksha .S. Belpade B.A Ist Alanksha
- 26) Sandhya .G. Bawane B.A Ist Sandhya
- 27) Diya A. Kaware B.A Ist Diya
- 28) Aketi G. Tirode B.A Ist Aketi
- 29) Rushali Wamankar Balki M.A. 2nd Rushali
- 30) Rina T. Mahalkar M.A IInd Rina T. Mahalkar
- 31) RASHIKA R. GONDANE M.A Ist RASHIKA R.
- 32) Anon Mathya
- 33) Anita Thandekar M.A III Sem Anita
- 34) Akash K. Hinge MA III sem Akash Hinge
- 35) Sakshi R. Inajbhaye B.A. 5 Sem Sakshi Inajbhaye
- 36) Amisha M. Puntare B.A 5 sem Amisha
- 37) Nandini .P. Padi B.A. I sem N.P. Padi
- 38) Prajwal S. Hatwale B.A. I sem Prajwal
- 39) प्रज्वल सहाय हातवाल B.A 5th sem प्रज्वल
- 40) Sandhya Subhash Marke B.A III sem Sandhya
- 41) Geeta munnasinh Bais B.A III sem Geeta
- 42) Kajal Om. Kaware B.A III sem Kajal Kaware
- 43) Om Jyesh Gadh B.A II sem Om Gadh

समाजशास्त्रातील समकालीन समस्या या विषयावर आयोजित केलेल्या सेमिनारचा वृत्तांत

१८ नोव्हेंबर २०२१

सेठ केसरीमल पोरवाल महाविद्यालयात समाजशास्त्र विभागातर्फे समाजशास्त्रातील समकालीन समस्या या विषयावर दि.१८.११.२०२१ रोजी एक दिवसीय सेमिनाराचे आयोजन करण्यात आले. सदर सेमिनारचे उदघाटन महाविद्यालयाचे प्राचार्य श्री बागडे सर यांनी केले आणि शुभेच्छापर मनोगत व्यक्त केले.



या कार्यक्रमाचे आयोजक आणि मुख्य अतिथी म्हणून डॉ. समृद्धी टापरे, समाजशास्त्र विभागप्रमुख तसेच शुभांगी साखरे आणि सुनील नितनवरे हे शिक्षकवृंद उपस्थित होते. या सेमिनारमध्ये विद्यार्थ्यांनी उस्त्फुर्त सहभाग घेतला व हुंडा व गरिबी या समकालीन समस्यांवर विचार प्रदर्शन केले.




हुंडा व त्याचे समाजावर होणारे घातक परिणाम या विषयावर श्रुष्टि डोंगरे, समृद्धी महाजन, विशाखा माटे व करिष्मा मेहर या विद्यार्थ्यांनी समाज प्रभोधनात्मक विचार मांडले. समकालीन समस्यांपैकी गरिबी या मुख्य समस्येवर कनुप्रिया पाटील या विद्यार्थिनीने विचार प्रदर्शन केले.

यात गरिबीची कारणे, समाजावरील दुष्परिणाम, गरिबी निर्मूलनासाठी शासनाच्या विविध योजना तसेच समाजाचे दायित्व यांचे सुरेख विश्लेषण केले.

सेमिनाराचे सूत्रसंचालन पायल हिवसे तसेच आभार प्रदर्शन रुपाली बल्की या विद्यार्थ्यांनी केले. सदर सेमिनारमध्ये ४३ विद्यार्थ्यांनी सहभाग घेतला.

SETH KESARIMAL PORWAL COLLEGE OF ARTS AND SCIENCE AND COMMERCE, KAMPTEE
DEPARTMENT OF COMPUTER SCIENCE AND IT
M.Sc. (C/S) Seminar Session 2021-2022

Sr. No	Name	Topics	DATE Date	Signature
1	Anjali A. Shukla	Oracle Data Base Architecture	12/1/2022	 Absent
2	Tanjila K. Ansari	RS Flip Flop		
3	Taskeen Fatema I. Husain	KMap	12/01/2022	Taskeen.
4	Tina A. Handa	Java beans	21/01/2022	Tina Absent
5	Madiha Tanzeel I. Javed			Absent
6	Aqsa Z. Jamal	Multithreading in java	12/01/22	Aqsa Absent
7	Riya A. Chavhan			Absent
8	Diksha N. Malghate	Backup and Recovery in oracle	21-1/22	D Malghate
9	Abhishek P. Nawle	Servlet		Absent
10	Aachal V. Gargawar	Concurrency control	21-1-22	Aachal V. Gargawar
11	Prashant D. Jivtode	Binary Conversion	21-1-22	Prashant D. Jivtode
12	Surbhi G. Zalke	Microprocessor	12/01/2022	Surbhi Absent
13	Mayuri D. Karadbhajne	Exception handling in Java	12/01/2022	Mayuri D. Karadbhajne
14	Ufaira Taqdees M. Maqsood			Absent
15	Shweta S. Nimkar	Applets	12/01/2022	Shweta S. Nimkar
16	Pailavi G. Zalke	Java DataBase Connectivity	12/01/2022	Pailavi G. Zalke
17	Rajshree G. Dhimole			Absent
18	Akash S. Jumle			Absent
19	Nehal M. Nitnaware	Java & Internet features		N.M. Nitnaware
20	Prachi S. Sharma			Absent
21	Sonali R. Takkhaure			Absent

Teacher Incharge : 1)  (Dr. D.V. Bhavsagar)
 2)  (Dr. K.M. Dhote)
 3)  (Mrs. Shama Arjun)
 4)  (Jyoti Shrivastav)



SETH KESARIMAL PORWAL COLLEGE OF ARTS AND SCIENCE AND COMMERCE, KAMPTEE
DEPARTMENT OF COMPUTER SCIENCE AND IT
M.Sc. (C/S) Seminar Session 2021-2022

Sr. No	Name	Topics	DATE Date	Signature
1	Anjali A.Shukla	Oracle Data Base Architecture	12/1/2022	
2	Tanjala K. Ansari	RS Flip Flop		
3	Taskeen Fatema I. Husain	KMap	12/01/2022	Taskeen
4	Tina A. Handa	Java beans	21/01/22	Tina
5	MadihaTanzeel I.Javed			
6	Aqsa Z. Jamal	Multithreading in java	12/01/22	Aqsa
7	Riya A. Chavhan			
8	Diksha N. Malghate	Backup and Recovery in oracle	21/1/22	Diksha
9	Abhishek P. Nawle	Servlet		
10	Aachal V. Gargewar	Concurrency control	21-1-22	Aachal
11	Prashant D. Jivtode	Binary Conversion	21-1-22	Prashant
12	Surbhi G. Zalke	Microprocessor	12/01/22	Surbhi
13	Mayuri D.Karadbhajne	Exception handling in Java	12/01/22	Mayuri
14	Ufaiza Taqdees M. Maqsood			
15	Shweta S. Nimkar	Applets	12/01/22	Nimkar
16	Pallavi G.Zalke	Java DataBase Connectivity	12/01/22	Pzalke
17	Rajshree G. Dhimole			
18	Akash S. Jumle			
19	Nehal M. Nitnaware	Java 8 Entered Features		N.M. Nitnaware
20	Prachi S. Sharma			
21	Sonali R. Takbhare			

Assignment of FIT B.Sc (IT) Sem -1

Section 21-22

subject - Fundamentals of Information Technology

Name	Signature
1 Mahnoosh Tabern	<u>Mahnoosh</u>
2 Maviya Firdous	<u>Maviya</u>
3 Rushna Mahareen	<u>Rushna</u>
4 Tassim Khan	<u>Tassim</u>
5 Akhilesh Nimkar	<u>Akhilesh</u>
6 Tejas Jangade	<u>Tejas</u>
7 Munir Ahmad	<u>Munir</u>
8 Nutan Shah	<u>Nutan</u>
9 Riya Verma	<u>Riya</u>
10 Drakshya Chakole	<u>Drakshya</u>
11 Megha Shahare	<u>Megha</u>
12 Chavvashi Skwawankar	<u>Chavvashi</u>
13 Mansi K Baniya	<u>Mansi</u>
14 Tasmija Kausar	<u>Tasmija</u>
15 Mahvish Akreer	<u>Mahvish</u>
16 Apna Sarah Hashmi	<u>Apna</u>
17 Mahvish Fatema	<u>Mahvish</u>
18 Hileeg Raheman	<u>Hileeg</u>
19 Farrel Rahman	<u>Farrel</u>
20 Sapna Karamkoti	<u>Sapna</u>
21 Disha Dhansewar	<u>Disha</u>
22 Shama parveen	<u>Shama</u>
23 Asma Mustheer	<u>Asma</u>
24 Itang A Gupta	<u>Itang</u>
25 Sneha Jha	<u>Sneha</u>
26 Khushi Purohit	<u>Khushi</u>
27 Rehan Ahmad	<u>Rehan</u>
28 Chavvi Chaudhary	<u>Chavvi</u>
29 Manis Ali	<u>Manis</u>
30 Vaishnavi Sakhekar	<u>Vaishnavi</u>

of Assignment Session 24-22
Link B.Sc. Sem-IV Computer Science-II

- | | | |
|----|------------------------|----------------------------|
| ① | Pooja R. Singh | Pooja |
| ② | Amaan. Shakeel. Sheikh | Amaan Sheikh |
| ③ | Aliya Tabassum | Aliya |
| ④ | Ramsha Suboor | Ramsha |
| ⑤ | Maseena Firdaus | Maseena. |
| ⑥ | Samved Wankade | Sam |
| ⑦ | Zainab Faiqa | Zainab |
| ⑧ | Pratiksha Vairagade | Pratiksha |
| ⑨ | Sahil Dhandre | Sahil |
| ⑩ | Prajwal Mokarkar | Prajwal |
| ⑪ | Arushi Adkar | Arushi |
| ⑫ | Shreyash S. Shende | Shreyash |
| ⑬ | Rojina N. Pathan | Rojina |
| ⑭ | chetana Raut | chetana |
| ⑮ | Janhvi hiwase | Hiwase |
| ⑯ | Kozon Ghoshale | Kozon |
| ⑰ | Samiksha Dhurankhede | Samiksha. |
| ⑱ | Anshita .G. Pillai | An Pillai |
| ⑲ | Unnati kishor kuradkar | Unnati kuradkar |
| 20 | Aayesha Perveen | Aayesha |
| 21 | Fazeela Saadaf | Fazeela |
| 22 | Laxman .J. Kanojiya | Laxman |
| 23 | Gayatri V. Lambhade | Gayatri |
| 24 | Nehit . S. Sandale | Nehit |
| 25 | Srujal .V. Khese | Srujal |
| 26 | Riteshwar .p. Hatwar | Riteshwar Hatwar. |
| 27 | Poonam .M. Lambat | Poonam |
| 28 | Mohammad Adnan | Adnan |
| 29 | Khushi shrivastava | Khushi |
| 30 | Anchal D. Sonule | Anchal |

SETH KESARIMAL PORWAL COLLEGE KAMPTEE


VIVA-VOCE NOTICE (2021-22)

All the students of B.Com Part II (Semester-IV) and B.Com Part III (Semester-VI) Hindi/Marathi/English are informed that the viva-voce will be conducted from the following Time Schedule. All students of three medium must collect their assignment questions from their respective subject teachers.

Date	B.Com II (Semester IV) (Time: 8.00 to 12.00)			B.Com III (Semester VI) (Time: 8.00 to 12.00)			
	(H)	(M)	(E)	Date	(H)	(M)	(E)
07-04-2022	S.D.	M. ECO	ENG	07-04-2022	H.R.M	M.A	LECO
08-04-2022	ENG	S.D	F.A.	08-04-2022	M.A.	H.R.M.	I. LAW
09-04-2022	M. ECO	LT.	S.D	09-04-2022	LECO	AD. ST	M.A.
11-04-2022	LT.	F.A.	M. ECO	11-04-2022	F.A.	I. LAW	H.R.M.
12-04-2022	F. A	ENG	LT.	12-04-2022	I. LAW	F.A.	AD. ST
13-04-2022	HIN/URDU	MAR.	H/M/U	13-04-2022	AD. ST	LECO	F.A.

NOTE:-

- 1) Assignment copy should be presented at the time of viva-voce.
- 2) Students should be presented in their proper uniform with I-card.
- 3) Viva-Voce is compulsory for every student, otherwise will be fined.
- 4) Student must attend their viva-voce strictly as per this time table. No excuses will be entertained.


Dr. Iftakhar R. Hussain
Head, Department of Commerce
Seth Kesarimal Porwal College of
Kamptee

SETH KESARIMAL PORWAL COLLEGE KAMPTEE

VIVA-VOCE NOTICE (2021-22)

All the students of **B.Com Part I (Semester-II)** Hindi/Marathi/English are informed that the viva-voce will be conducted from the following Time Schedule. All students of three medium must collect their assignment questions from their respective subject teachers.

Date	Day	B.Com I (Semester II) (Time: 8.00 A.M. to 11.00 A.M.)		
		(H)	(M)	(E)
25-04-2022	Monday	BM	B.ECO	SBM
26-04-2022	Tuesday	ENG	SBM	ENG
27-04-2022	Wednesday	SBM	SP	BM
28-04-2022	Thursday	SP	BM	SP
29-04-2022	Friday	B. ECO	ENG	B.ECO
30-04-2022	Saturday	HIN/URDU	MAR.	H/M/U

NOTE:-

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Dr. Iftekhar Hussain
Head of Commerce Department

SETH KESARIMAL PORWAL COLLEGE KAMPTEE

VIVA-VOCE NOTICE (2021-22)

All the students of **M.Com Part I (Semester-II)** and **M.Com Part II (Semester-IV)** are informed that the viva-voce will be conducted from the following Time Schedule. All students must collect their assignment questions from their respective subject teachers.

Date	M.Com I (Semester II) (Time: 8.00 A.M. to 10.00 A.M.)		M.Com II (Semester IV) (Time: 10.00 A.M. to 12.00 Noon)	
25-04-2022	Monday	Research Methodology	Monday	Company Law
26-04-2022	Tuesday	Co-operation	Tuesday	Operation Research
27-04-2022	Wednesday	Human Resource Management	Wednesday	Current Trends in Digital Commerce
28-04-2022	Thursday	Advanced Cost A/c	Thursday	International Business Environment

NOTE:-

- 1) Assignment copy should be presented at the time of viva-voce.
- 2) Students should be presented in their proper uniform with I-card.
- 3) Viva-Voce is compulsory for every student, otherwise will be fined.
- 4) Student must attend their viva-voce strictly as per this time table. No excuses will be entertained.


Dr. Iftexhar Hussain
Head of Commerce Department

SETH KESARIMAL PORWAL COLLEGE KAMPTEE

VIVA-VOCE NOTICE (2021-22)

All the students of B.Com Part I (Semester-I) B.Com Part II (Semester-III) and B.Com Part III (Semester-V) Hindi/Marathi/English are informed that the viva-voce will be conducted from the following Time Schedule. All students of three medium must collect their assignment questions from their respective subject teachers.

B.Com I (Semester I) (Time: 8.00 to 12.00)			B.Com II (Semester III) (Time: 8.00 to 12.00)				B.Com III (Semester V) (Time: 8.00 to 12.00)				
Date	(H)	(M)	(E)	Date	(H)	(M)	(E)	Date	(H)	(M)	(E)
22-11-21	FA	B.ECO	CL	15-11-21	FA	M.ECO	BL	15-11-21	FA	LECO	CA
23-11-21	B. ECO	ENG	ENG	16-11-21	M. ECO	ENG	ENG	16-11-21	I. ECO	MM	MP
24-11-21	CL	B.O	FA	17-11-21	BL	BCM	FA	17-11-21	CA	AUD	FA
25-11-21	B.O	CL	B. ECO	18-11-21	BCM	BL	M. ECO	18-11-21	MP	CA	I. ECO
26-11-21	ENG	FA	B.O	19-11-21	ENG	FA	BCM	19-11-21	MM	FA	AUD
27-11-21	HINDI	MAR	M/H	20-11-21	HINDI	MAR	M/H	20-11-21	AUD	MP	MM

NOTE:-

- 1) All students submit assignment copy in the department of Commerce in given above mentioned date.
- 2) All students have to wear mask at time of submitting the assignment copy.
- 3) Submission of assignment copy will be compulsory for every student.



Dr. Iftekhar Hussain
Head of Commerce Department

SETH KESARIMAL PORWAL COLLEGE KAMPTEE

VIVA-VOCE NOTICE (2021-22)

All the students of **M.Com Part I (Semester-I)** and **M.Com Part II (Semester-III)** are informed that the viva-voce will be conducted from the following Time Schedule. All students must collect their assignment questions from their respective subject teachers.

Date	M.Com I (Semester I) (Time: 8.00 A.M. to 10.00 A.M.)		M.Com II (Semester III) (Time: 10.00 A.M. to 12.00 Noon)	
	01-12-21	Wednesday	AFA	Wednesday
02-12-21	Thursday	MM	Thursday	SSM
03-12-21	Friday	ME	Friday	CAC
04-12-21	Saturday	IFS	Saturday	ST

NOTE:-

- 1) All students submit assignment copy in the department of Commerce in given above mentioned date.
- 2) All students have to wear mask at time of submitting the assignment copy.
- 3) Submission of assignment copy will be compulsory for every student.



Dr. Iftekhhar Hussain
Head of Commerce Department

Seth Kesarimal Porwal College, Kamptee

Notice

All the students of B.A. (Semester – I, III & V) (Marathi / Hindi Medium) are informed that they should **Submit** their Assignments and attend the Viva Voce as per the schedule given below:

Sr. No.	Subject	Last date for the Submission of Assignments	Viva –Voce / Seminar / Presentation / Test	Time
1	English	9 th and 11 th September 2021	9 th and 11 th September 2021	11:00 to 12:00 noon & 01:00 to 03:00 pm
2	Political Science	16 th and 17 th September 2021	16 th and 17 th September 2021	11:00 to 12:00 noon & 01:00 to 03:00 pm
3	History	18 th and 20 th September 2021	18 th and 20 th September 2021	11:00 to 12:00 noon & 01:00 to 03:00 pm
4	Urdu	21 th and 22 st September 2021	21 th and 22 st September 2021	11:00 to 12:00 noon & 01:00 to 03:00 pm
5	Sociology	23 rd and 24 th September 2021	23 rd and 24 th September 2021	11:00 to 12:00 noon & 01:00 to 03:00 pm
6	Hindi	25 th and 27 th September 2021	25 th and 27 th September 2021	11:00 to 12:00 noon & 01:00 to 03:00 pm
7	Marathi	28 th and 29 th September 2021	28 th and 29 th September 2021	11:00 to 12:00 noon & 01:00 to 03:00 pm
8	Economics	30 th September and 1 st October 2021	30 th September and 1 st October 2021	11:00 to 12:00 noon & 01:00 to 03:00 pm




Principal
Seth Kesarimal Porwal College of
Arts & Science & Commerce, Kamptee

Seth Kesarimal Porwal College, Kamptee

Notice

All the students of B.A. (Semester – II, IV & VI) (Marathi / Hindi Medium) are informed that they should **Submit** their Assignments and attend the Viva Voce as per the schedule given below:

Sr. No.	Subject	Last date for the Submission of Assignments	Viva –Voce / Seminar / Presentation / Test	Time
1	English	11 th February 2022	11 th February 2022	11:30 to 3:00 p.m.
2	Hindi	12 th February 2022	12 th February 2022	11:30 to 3:00 p.m.
3	Marathi	14 th February 2022	14 th February 2022	11:30 to 3:00 p.m.
4	History	15 th February 2022	15 th February 2022	11:30 to 3:00 p.m.
5	Urdu	16 th February 2022	16 th February 2022	11:30 to 3:00 p.m.
6	Sociology	17 th February 2022	17 th February 2022	11:30 to 3:00 p.m.
7	Economics	18 th February 2022	18 th February 2022	11:30 to 3:00 p.m.
8	Political Science	21 st February 2022	21 st February 2022	11:30 to 3:00 p.m.




Principal
Seth Kesarimal Porwal College of
Arts & Science & Commerce, Kamptee

DEPARTMENT OF SOCIOLOGY


VIVA-VOICE TIME TABLE

TIME : 10 AM TO 1 P.M

M.A. 1 SEM

M.A. 3 SEM

2/12/2021	CLASSICAL SOCIOLOGICAL THINKING	ORIENTATIONS IN SOCIOLOGICAL THEORY
	QUANTITATIVE METHODS IN SOCIAL RESEARCH	SOCIOLOGY OF CHANGE AND DEVELOPMENT
3/12/2021	A SOCIOLOGY OF SOCIAL MOVEMENT	GLOBALIZATION AND SOCIETY
	SOCIAL PROBLEM IN CONTEMPORARY INDIA	SOCIOLOGY OF ENVIRONMENT AND SOCIETY


Dr. Samruddhi Tapare
Asstt. Professor (Sociology)
S.K. Porwal College, Kamptee

DEPARTMENT OF SOCIOLOGY

VIVA-VOICE TIME TABLE

2021-2022

TIME: 10 am to 1 pm

M.A.II

M.A.IV

28/3/2022	Classical theoretical foundation	Recent trend in sociological theory
29/3/2022	Qualitative methods in social research	Perspective on Indian society
30/3/2022	Social movement in India	Education and society in India
31/3/2022	Industry and society in India	Rural society in India: issues and problems

Tapare
Dr. Samruddhi Tapare
Asstt. Professor (Sociology)
S.K. Parwal College, Kamptee

Remedial Lecture in Zoology

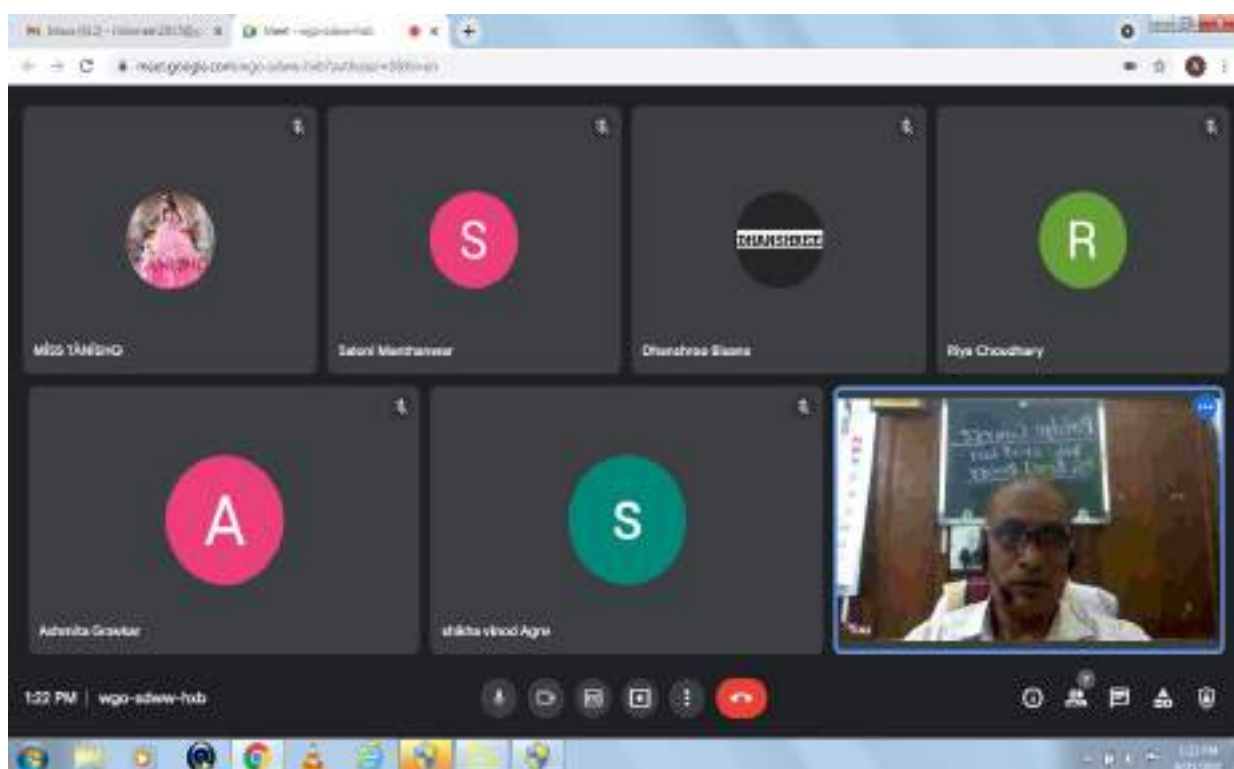
The Department of Zoology organized a remedial lecture for the slow learners of the department on 01.12.2021. Some students are removed from their regular classroom and taught in another setting. Some students require the extra help. The ultimate aim of remedial teaching is to help students who have fallen behind to learn to the best of their ability and bring them back into the mainstream classes. The department conducted Remedial classes along with regular teaching. 13 students were present in the remedial class.



N. P. Meshram
Head, Department of Zoology

Bridge Course Lectures in Zoology

Online and Offline Bridge course lectures in Zoology were conducted for the students of B. Sc. Sem. I held on 21.09.2021 (Saturday) and 24.11.2021(Wednesday). This course helps to link the knowledge of junior college curriculum with the senior college curriculum. The bridge course helps prepare students for the next higher level of learning. In this bridge course lectures 15 students were present.



N. P. Meshram
Head, Department of Zoology



SEM - I Botany 21-22

Prajakta, SKP, +91 70585 49165, +91 7249...



12 September 2021

NOTICE

The online Bridge course
Test Exam-I will be held on
14th September 2021.

At 11 a.m.

The syllabus of the Test
is 12 th basis(Botany
portion) only.

Link will be sent 10 min
before the exam .

7:45 am ✓✓

It's Compulsory

7:46 am ✓✓

14 September 2021

+91 84688 96649 joined using this
group's invite link

Bridge course Test Exam -I 2021-22....

All questions are compulsory No negative
marking

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Message





SEM - I Botany 21-22

Prajakta, SKP, +91 70585 49165, +91 7249...

**Bridge course Test Exam - ...**All questions are compulsory No
negative marking
docs.google.com[https://forms.gle
/FjEmu3rkFJs7WPyG6](https://forms.gle/FjEmu3rkFJs7WPyG6)

10:26 am ✓✓

solve the paper and submit
in time..

10:27 am ✓✓

You

solve the paper and submit in time..

till 11 a.m

10:27 am ✓✓

+91 78210 48321 ~Shikha Agre**You**

solve the paper and submit in time..

yes mam

10:28 am

+91 73401 83184 ~Mrs RASHMI

Mam done

10:40 am

+91 95294 78484 ~A

Message





SEM - I Botany 21-22

Prajakta, SKP, +91 70585 49165, +91 7249...



12 September 2021

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14 September 2021

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Message





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7:45 am ✓✓

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7:46 am ✓✓

14 September 2021

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group's invite link

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All questions are compulsory No negative
marking

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Message



Bridge course Test Exam -I 2021-22. S. K. P. College Arts, science and commerce, kamptee. Department of Botany

All questions are compulsory

No negative marking

Time- 11 to 11:30 a. m(Half an hr)

* Required

1. Email *

2. Full Name of the student *

3. Whatsapp no. *

4. Percentage in 12 standard *

5. The basic difference in the Plant and Animal cell is- *

2 points

Mark only one oval.

- Presence or absence of cell wall
- Presence or absence of Nucleus
- Presence or absence of Ribosomes
- Presence or absence of cytoplasm

6. Abiotic factor is- *

2 points

Mark only one oval.

- soil
- plant
- animal
- None of the above

7. Who is Regarded as the Father of Plant physiology ? *

2 points

Mark only one oval.

- Funk
- Fisher
- Stephen hales
- Mendel

8. Mycology is the study of - *

2 points

Mark only one oval.

- Algae
- Fungi
- Bryophytes
- Pteridophytes

9. Potatoes are *

2 points

Mark only one oval.

- Modified stem
- Modified root
- Modified flower
- Modified fruit

10. The reproductive part of the Flower is- *

2 points

Mark only one oval.

- Sepals
- Petals
- Carpel
- Leaf

11. Xerophyte means- *

2 points

Mark only one oval.

- Water plant
- Desert plant
- Hilly plant
- None of the above

12. Staminate flowers produce - *

2 points

Mark only one oval.

- Eggs
- Antherzoids
- Fruits
- All of the these

13. Which of the following pigment is yellow in color? *

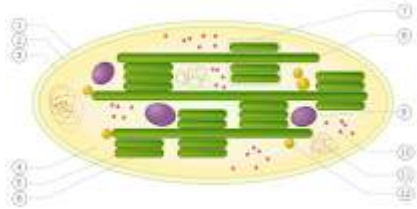
2 points

Mark only one oval.

- Chlorophyll 'a'
- Chlorophyll 'b'
- carotene
- Xanthophyll

14. Xylem is the _____ conducting tissue.(answer in one correct word only) * 1 point

15. Identify the this image * 1 point



Mark only one oval.

- Mitochondria
- golgi bodies
- chloroplast
- ribosomes

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Bridge course Test Exam -II 2021-22. S. K. P. College Arts, science and commerce, karnataka. Department of Botany

All questions are compulsory
No negative marking

* Required

1. Email *

2. Full Name of the student *

3. Whatsapp no.

4. Have you appeared Bridge course Test Exam- I *

Mark only one oval.

Yes

No

5. Living organisms gets energy from *

2 points

Mark only one oval.

- Sun
- Electricity
- Both A and B
- None of the above

6. Who is the Father of Genetics? *

2 points

Mark only one oval.

- Theophrastus
- Mendel
- Benthm
- Hooker

7. _____ is used as a biofertilizers. *

2 points

Mark only one oval.

- Chemicals
- Water
- Microbes
- None of the above

8. Main cause of Global warming is _____ *

2 points

Mark only one oval.

- Increase in CFC level
- Increase in Oxygen level
- Increase in water level
- Increase in Nitrogen level

9. Reproductive part of the flower *

2 points

Mark only one oval.

- stamen and carpel
- Leaf
- stem
- sepal and petal

10. In flowering plants, both male and female gametes are non- motile. The method to bring them together for fertilization is__ *

2 points

Mark only one oval.

- collection
- Multiplication
- Pollination
- apomixis

11. Plants are prepared their own food called as__ *

2 points

Mark only one oval.

- Consumers
- producers
- decomposers
- carnivores

12. _____ is a product of aerobic respiration *

2 points

Mark only one oval.

- Malic acid
- Pyruvate
- ethylene
- Lactose

13. Photosynthesis occurs in *

2 points

Mark only one oval.

- Chloroplast
- Golgi bodie
- E.R.
- Nucleus

14. Non essential floral organs in a flower are *

2 points

Mark only one oval.

- Sepals and petals
- anthers and ovary
- stigma and filament
- None of the above

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Department of Botany

Report- Online Bridge Course

Session-2021-2022

Aim- The bridge course aims to bridge the gap of basic knowledge of Botany. The students have passed Std. XII Board exam and seeking the admission the undergraduate three year degree course. The syllabus of degree course (B.Sc.) which is University pattern differs with board syllabus and examination pattern. To fill up the gap of basic knowledge of the subject, the departmental aim is to conduct a bridge of 15 days duration for B. Sc. Semester -I students . Total 40 responses were registered in both test exams I and II. The exam was conducted by online mode.

Objectives:

- To understand the basic knowledge of the subject
- Students make familiar with plants and other branches of botany
- To improve the confidence in the subject
- To develop interest in the subject
- To improve level of understanding the flora

Duration : 15 days (14 September 2021 to 30 September 21)

Syllabus :

- Concept & Importance of botany
- Introduction of 5-kingdom system
- Branches of the botany

Planning :

The extra theory classes (other than regular theory classes) of one hour duration has been conducted between are conducted online between 14th Septmeber 2021 to 30th Septmeber 2021. Initially, before commencement of course, a General knowledge test has been conducted. The same has been conducted after completion of course.

Outcome:

Majority of the students have attended the bridge course regularly. They scored more in the final test compared to first test. This indicated It s concluded as follows:

- Majority of the students are benefitted
- The course give broad exposure to the Plant Science
- Increase awareness of plantation of trees

- Understand the importance of subject and its benefits in environment

Identification of Slow and Advance learner

(a) Slow learners :

- 1 Aaliya samar
- 2 Saurabh Mehar
- 3 Mayuri Hud
- 4 Kushi Kumbhalkar
- 5 Kukum Badhel
- 6 Rubiya Naaz

(b) Advance learners : (List attached)

Sr. No	Name of the student
1	Ramisha hurain
2	Shradha Rajesh Dahake
3	Adiba Jamal
4	Rakesh kumar singh
5	Himanshu Ankush Bhojar
6	Khushi jotsana meshram
7	Fariha subhedar
8	Khushi jotsana meshram
9	Yashfeen nashrah
10	Vipin Gopichand Gurdhe
11	Shikha Vinod Agre
12	Shikha Vinod Agre
13	Vipin Gopichand Gurdhe
14	Saurabh Ravindra mehar
15	Tushar Shankar badan
16	Saloni Rajesh
17	Manthanwar
18	Shruti hiranman meshram
19	Mayuri chirkut hud
20	Uzma Qureshi
21	Shruti hiranman meshram
22	Pummy Shrivastav
23	Poonam Pramod Butle
24	Shruti hiranman meshram
25	Kumkum Sudesh badhel
26	Asmita gravkar
27	Uzma Qureshi
28	kareena nankani
29	Sakshi Balchand Shelke
30	Gaurav Subhash Yadav
31	
32	
33	
34	

35	Kundan Naresh Barve
36	Asmita gravkar
37	UJJAWAL khante
38	Riya pramod choudhary
39	Lekhak Gajbhiye
40	

Method: Online Objective Test : 10 questions of 2 marks each = 20 marks.

Time : 30 min

Result of test : Satisfactory

Analysis : Majority of the students are benefitted-

Syllabus for slow learners:

- Basics of botany
- History of Botany
- Importance of botany
- Introduction of 5-kingdom system

Syllabus for advance learners: The syllabus framed by RTM Nagpur University

Counseling : Regular counseling of slow learners has been conducted

List of beneficiaries:

- 1 Mayuri Hud
- 2 Kushi Kumbhalkar
- 3 Kukum Badhel
- 4 Rubiya Naaz

Conclusion: The bridge course made the student more confident in the subject and helps to create interest in the plant science & environment.