

Vivekanand College, Kolhapur (Autonomous)

Department of Chemistry

B.Sc. II (Chemistry), Sem-III Internal Examination 2020-21

Notice

All the students of B.Sc. II (Chemistry) are hereby informed that, the internal examination of 20 marks for semester-III will be conducted online through the Google form as per the timetable given below. Kindly attend the examination from your place on time. The syllabus for the internal examination will be topics covered till 2 Nov. 2020.

Time-table

Sr. No.	Section	Name of Section	Day & Date	Time
1	III & IV	Physical and Organic Chemistry	Monday 23/11/2020	2.00 p.m.- 03.00 pm



Dr. D. B. Patil
for Dr. D. B. Patil
Head
Dept. of Chemistry
Vivekanand College, Kolhapur

Vivekanand College, Kolhapur (Autonomous) B.Sc.II SEM-III Backlog Examination Nov-2020 Physical & Organic Chemistry-I

Paper Code: DSC-1002C Physical and Organic Chemistry

Instructions:

1. Solve any 20 questions out of 25.
2. Each question carries two marks.
3. Figures to the right indicates marks.

Day & Date: Monday, 23/11/2020
-1.00 p.m.

Time: 12.00

* Indicates required question

1. Email *

2. Name of Student *

3. Seat No.

4. PRN No.

5. Mobile Number *

Untitled Section

6. In Hell VohlardZelinsky reaction carboxylic acid is converted to.....

2 points

Mark only one oval.

- α -amino carboxylic acid
- α -halo carboxylic acid
- ester
- α,β unsaturated ester

7. β -hydroxy ester is a product of

2 points

Mark only one oval.

- Perkin condensation
- Reformatsky reaction
- Gamberg reaction
- Hofmann reaction

8. The catalyst used in HVZ reaction is....

2 points

Mark only one oval.

- Br₂
- P
- H₂
- Pt

9. The solvent often used in Reformatsky reaction is

2 points

Mark only one oval.

- benzene
- ether
- ether benzene mixture
- alcohol

10. Perkin condensation reaction is used to prepare

2 points

Mark only one oval.

- benzoic acid
 oxalic acid
 phthalic acid
 cinnamic acid

11. Esters are prepared by refluxing the carboxylic acid derivatives with appropriate, along with concentrated acid.

2 points

Mark only one oval.

- halogen
 alcohol
 aldehyde
 ketone

12. Gabriel synthesis produces primary amine from

2 points

Mark only one oval.

- primary alkyl halide
 primary alcohol
 secondary alcohol
 aldehyde

13. Degradation of amide when treated with bromine leading to the formation of primary amine is known as

2 points

Mark only one oval.

- HVZ reaction
 Gattermann's reaction
 Perkin's condensation
 Hofmann bromamide degradation

14. Methyl orange dye is produced by reaction of diazonium salt with

2 points

Mark only one oval.

- toluidine
 methyl aniline
 N, N- dimethyl aniline
 2,4 dimethyl aniline

15. The building blocks of proteins are

2 points

Mark only one oval.

- carboxylic acids
 inorganic acids
 amino acids
 all of these

16. The example of fibrous protein is

2 points

Mark only one oval.

- haemoglobin
 egg albumin
 silk
 casein

17. Lactose is an example of

2 points

Mark only one oval.

- monosaccharides
 disaccharides
 oligosaccharides
 polysaccharides

18. The carbohydrate which doesn't show mutarotation is....

2 points

Mark only one oval.

- glucose
 fructose
 sucrose
 maltose

19. At the congruent M. P. of the compound, system is

2 points

Mark only one oval.

- invariant
 univariant
 bivarriant
 trivariant

20. The equation, $F' = C - P + 1$

2 points

Mark only one oval.

- Reduced phase rule
 Gibbs rule
 Phase rule
 Gibbs component rule

21. In the study of solid-liquid equilibria, generally phase is neglected.

2 points

Mark only one oval.

- vapour
 solid
 liquid
 water

22. The temperature at which one crystalline form changes to another is known as

2 points

Mark only one oval.

- transition point
 eutectic point
 cryohydric point
 freezing point

23. In case of one component systems, in any area system is

2 points

Mark only one oval.

- trivariant
 univariant
 bivariant
 unvariant

24. Triethyl amine - water system has consolute temperature or CST.

2 points

Mark only one oval.

- lower
 high
 higher
 maximum

25. The liquid mixture which distills with a change in composition are called 2 points

Mark only one oval.

- azeotropes
 Zeotropic mixtures
 boiling mixtures
 azeotropic mixtures

26. An electrode at which oxidation occurs is called 2 points

Mark only one oval.

- Ampitrode
 Null electrode
 Cathode
 Anode

27. In concentration cells, emf is due to difference in..... 2 points

Mark only one oval.

- free energy
 entropy
 enthalpy
 work done

28. Which of the following statement is correct? 2 points

Mark only one oval.

- Molar conductivity of a strong electrolyte decreases with dilution
 Molar conductivity of a strong & weak electrolyte decreases with dilution
 Molar conductivity of a weak electrolyte decreases with dilution
 Molar conductivity of a strong & weak electrolyte increases with dilution



edixce
for
Head
Dept. of Chemistry
Dept. of Chemistry

Vivekanand College, Kolhapur (Autonomous) B.Sc.II SEM-III Backlog

Name of Student	Seat No.	PRN No.
ATISH PUNDLIK SALOKHE	7573	2019050910
Aakansha Bhimarao patil	C7564	2018037677
Kamble Pratiraj Prakash	7707	2018037725
Sayali gautam malavi	7519	2018037552
Hirnakshi Pralhad Pawar	7531	2019037531
Shelar Avinash Sanjay	7576	2018037688
VIKRAM JAYARAM DESAI	7610	2018037610
Suraj Tukaram Satpute	7536	2018037581
Rohini Vitthal Sawant	7537	2018037922
Susen Livis Josef	C7703	2019037703
Aarti Ashok Sawant	7871	2018037686
Prajakta shivaji kudalkar	7559	2018037638
shivanand balesh nhavi	7822	2018037745
Rohit rane	7572	2018037685
Omkar Baban Pirai	7571	2018037682
Sohan Patil	7642	2018037919
Alisha Jagannath Shinge	7651	2018037586
Akanksha Ashok Patil	7725	2018037669
Rijwan chaua	7503	20187509
Rutuja Rahul Sardesai	7735	2018037776
Anurag Pundlik Mali	7718	2018037647
Yasin samad shaikh	7539	2018037582
Shraddha annasaheb bhoi	7612	2018037506
Ulka bhagwan patil	7644	2018037566
Atharva gajanan swami	7541	2018037590
Rohit maruti mali	7560	
Apeksha Yashavant Gaikwad.	7614	2018037516
Aakash Anandrao Pawar	7570	2018037680
Kamble Digvijay Pandurang	7705	2018037724
Sayali Santosh koli	7714	2018031177
SAMMED RAJENDRAN LATTHE	7716	2018037641
Shubham laxman More	7561	2018037650
Dhanashri Krushnat Benade	7611	2018037505
Samadhan Bandopant Wagare	7545	2019037545
Akshay Dhanaji Patil	7565	
PRASAD DILEEP SARATE	7734	2019037734
Shivani Shankar Kamble	7708	2018037629
Mrunal Sawat	7538	E2019037538
Vaishnavi khot	7516	2018037541
Padaval vaibhav sadashiv	7562	2018037656
Karade Yogesh Nitin	C7707	E2019037709
Shivani Sanjay Nakate	7527	2019037527
Shivanand sanjeev Satbige	C7574	2017084620
Saurabh sanjay kamble	7548	2017058783
abhishek narsingrao kesarkar	7621	2018037918

Timestamp	Username	Total score
2020/11/23 12:25:29 PM GMT+5:30	atishsalokhe8@gmail.com	30.00 / 50
2020/11/23 12:37:11 PM GMT+5:30	rahulparit26@gmail.com	22.00 / 50
2020/11/23 12:40:45 PM GMT+5:30	pratirajk9131@gmail.com	36.00 / 50
2020/11/23 12:41:07 PM GMT+5:30	sayalimalavi.kisrul1981@gmail.com	22.00 / 50
2020/11/23 12:42:28 PM GMT+5:30	dollypawar25@gmail.com	38.00 / 50
2020/11/23 12:44:09 PM GMT+5:30	avinash29052000@gmail.com	40.00 / 50
2020/11/23 12:45:30 PM GMT+5:30	vjdesai516@gmail.com	40.00 / 50
2020/11/23 12:47:58 PM GMT+5:30	surajsts710@gmail.com	34.00 / 50
2020/11/23 12:50:57 PM GMT+5:30	rohivnsawant2000@gmail.com	34.00 / 50
2020/11/23 12:52:14 PM GMT+5:30	22susen@gmail.com	26.00 / 50
2020/11/23 12:52:20 PM GMT+5:30	aartisawant22220@gmail.com	42.00 / 50
2020/11/23 12:52:31 PM GMT+5:30	prajaktakudalkar3521@gmail.com	42.00 / 50
2020/11/23 12:52:37 PM GMT+5:30	shivanandnhavi512@gmail.com	40.00 / 50
2020/11/23 12:53:05 PM GMT+5:30	rohitrane85139@gmail.com	36.00 / 50
2020/11/23 12:53:34 PM GMT+5:30	omkarpirai1305@gmail.com	40.00 / 50
2020/11/23 12:54:07 PM GMT+5:30	sohanpatil.kop@gmail.com	32.00 / 50
2020/11/23 12:54:13 PM GMT+5:30	shingealisha@gmail.com	34.00 / 50
2020/11/23 12:54:47 PM GMT+5:30	akankshapatil7028@gmail.com	34.00 / 50
2020/11/23 12:55:01 PM GMT+5:30	rijwanchaus777@gmail.com	38.00 / 50
2020/11/23 12:55:14 PM GMT+5:30	rutujasardesai07@gmail.com	24.00 / 50
2020/11/23 12:55:16 PM GMT+5:30	anuragmali06@gmail.com	38.00 / 50
2020/11/23 12:55:22 PM GMT+5:30	ys143b@gmail.com	38.00 / 50
2020/11/23 12:55:27 PM GMT+5:30	shraddhabhoi900@gmail.com	38.00 / 50
2020/11/23 12:55:36 PM GMT+5:30	ulkapatil7062@gmail.com	38.00 / 50
2020/11/23 12:55:45 PM GMT+5:30	athravswami2018@gmail.com	38.00 / 50
2020/11/23 12:55:45 PM GMT+5:30	malirohit3042@gmail.com	38.00 / 50
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2020/11/23 12:56:07 PM GMT+5:30	digvijaykamble3252@gmail.com	36.00 / 50
2020/11/23 12:56:09 PM GMT+5:30	sayalikoli44477@gmail.com	40.00 / 50
2020/11/23 12:56:14 PM GMT+5:30	sammed.latthe1234@gmail.com	38.00 / 50
2020/11/23 12:56:14 PM GMT+5:30	shubhamlmore007@gmail.com	38.00 / 50
2020/11/23 12:56:40 PM GMT+5:30	dhanashribenade06@gmail.com	38.00 / 50
2020/11/23 12:56:44 PM GMT+5:30	samadhan9842@gmail.com	26.00 / 50
2020/11/23 12:57:01 PM GMT+5:30	ap7057314@gmail.com	30.00 / 50
2020/11/23 12:57:07 PM GMT+5:30	prasadsarate209@gmail.com	38.00 / 50
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2020/11/23 12:58:15 PM GMT+5:30	karadeyogesh45@gmail.com	38.00 / 50
2020/11/23 12:58:19 PM GMT+5:30	shivaninakate9560@gmail.com	30.00 / 50
2020/11/23 12:58:37 PM GMT+5:30	shivsatbig@gmail.com	28.00 / 50
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Pratiksha Appaso Kumbhar	7715	490800
Rutuja ramchandra Mudekar	7722	2019037722
Omkar Vilas Patil	7847	2018037847
Rutuja vitthal kadam	7619	2018037528
Sangramsingh kiran kamble	7512	2019037512
priyanka sanjay patil	7641	2019037641
Kharade rushikesh dayanand	C 7874	2019037215
Aniket Ananda Patil	7566	1823941
Shweta Pavan Majgaonkar	7632	2018037551
Akanksha Ashok Patil.	7639	2018037563
sonali uttam biranje	7502	2019037502
Alsaba javed sayyad	7575	2018037687

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2020/11/23 12:59:50 PM GMT+5:30	pratikshakumbhar43@gmail.com	34.00 / 50
2020/11/23 1:00:02 PM GMT+5:30	rutujamudekar1999@gmail.com	26.00 / 50
2020/11/23 1:00:11 PM GMT+5:30	omkarpatil4003@gmail.com	32.00 / 50
2020/11/23 1:00:53 PM GMT+5:30	rutujakadam1215@gmail.com	34.00 / 50
2020/11/23 1:02:07 PM GMT+5:30	sangramkamble2424@gmail.com	24.00 / 50
2020/11/23 1:02:07 PM GMT+5:30	priyankapatil50705@gamil.com	18.00 / 50
2020/11/23 1:03:41 PM GMT+5:30	kharaserushikesh@gmail.com	32.00 / 50
2020/11/23 1:03:53 PM GMT+5:30	aniketapatil2022@gmail.com	40.00 / 50
2020/11/23 1:04:02 PM GMT+5:30	majgaonkars00@gmail.com	38.00 / 50
2020/11/23 1:04:16 PM GMT+5:30	akankshapatil9233@gmail.com	34.00 / 50
2020/11/23 8:01:15 PM GMT+5:30	sonalibiranje5@gmail.com	36.00 / 50
2020/11/24 10:35:51 AM GMT+5:30	alsabasayyad989@gmail.com	28.00 / 50



SD
for Head
Dept. of Chemistry
Vivekanand College, Kolhapur

Vivekanand College, Kolhapur (Autonomous)

Department of Chemistry

Internal Examination July/August 2021

Notice (For Students)

12th July 2021

All the students of B.Sc. I, II & III (Chemistry) are hereby informed that, Term-II internal examinations for respective semesters will be conducted online through the google form as per the timetable given below. Kindly attend the examination from your place on time. The google form link will be send on Google classroom before 5-10 mins of examination. There will be 20 MCQ questions for each paper.

Time-table

Sr. No.	Class	Semester	Code & Name of Paper	Day & Date	Time
1	B.Sc. Part-I	I	DSC-1002A Inorganic & Organic Chemistry	Tuesday, 27 th July 2021	12:00 To 12:30 pm
2	B.Sc. Part-I	II	DSC-1002B Physical & Organic Chemistry	Wednesday, 28 th July 2021	
3	B.Sc. Part-II	IV	DSC-1002D Inorganic and Physical Chemistry	Monday, 26 th July 2021	12:00 To 12:30 pm
4	B.Sc. Part-III	VI	DSE-1002F1 Physical & Inorganic Chemistry	Monday, 19 th July 2021	
			DSE-1002F2 Organic Spectroscopic Techniques & Industrial Chemistry	Tuesday, 20 th July 2021	

Shirke

Dr. Mrs. S. D. Shirke
Head of Department

Head
Dept. of Chemistry
Vivekanand College, Kolhapur



Vivekanand College, Kolhapur
(Autonomous) B. Sc. II, Sem -IV, Internal
Exam July-2021, Paper DSE1002D-
Inorganic and Physical Chemistry

* Indicates required question

1. Email *

2. Name of the student *

3. Roll No. *

4. E mail

Inorganic Chemistry

5. Colour of ion is due to

1 point

Mark only one oval.

- d-d transition
 s-d transition
 p-d transition
 s-s transition

6. Compounds of ions are colourless.

1 point

Mark only one oval.

- Cu⁺
 Cu²⁺
 Ni²⁺
 Fe²⁺

7. Stable oxidation state of cobalt is

1 point

Mark only one oval.

- +4
 +3
 +5
 +2

8. is the most suitable method for preparation of transuranic elements.

1 point

Mark only one oval.

- Heavy ion bombardment
 Neutron bombardment
 Accelerated projectile bombardment
 None of these

9. In separation of lanthanons by ion exchange method, eluting solution used is

Mark only one oval.

- citric acid + ammonium citrate
 citric acid + NH_4OH
 NH_4Cl + NH_4OH
 acetic acid + ammonium acetate

10. Basic character of hydroxides of lanthanides from La to Lu. 1 point

Mark only one oval.

- increases
 decreases
 remains same
 show irregular variations

11. Transuranic elements are also called as elements. 1 point

Mark only one oval.

- lanthanides
 p-block
 lanthanons
 synthetic

12. CFT gives total emphasis on..... 1 point

Mark only one oval.

- covalent bonding
 ionic bonding
 hydrogen bonding
 metallic bonding

13. According to CFT, due to splitting of 'd' orbitals of metal in octahedral complexes energy of t_{2g} orbitals is..... 1 point

Mark only one oval.

- raised
 keep as it is
 lowered
 mixed

14. In tetrahedral complex electrons are stabilized by..... Dq . 1 point

Mark only one oval.

- 4
 +4
 -6
 +8

Physical Chemistry

15. [111] plane of a crystal is called asplane 1 point

Mark only one oval.

- Cubic
 Diagonal
 Cube-diagonal
 None of these

16. Face centred cubic lattice of KCl is associated with structural units 1 point

Mark only one oval.

- 6
 10
 14
 18

17. In an atom, the extent of X-ray scattering depends upon..... 1 point

Mark only one oval.

- Mass No.
 Atomic No.
 Electronegativity
 IP

18. J/m^2 is the SI unit of..... 1 point

Mark only one oval.

- viscosity
 refractive index
 parachor
 surface tension

19. The reciprocal of coefficient of viscosity is called..... 1 point

Mark only one oval.

- viscosity
 refractive index
 parachor
 fluidity

20. It was shown by Sugden that is both additive and constitutive property 1 point

Mark only one oval.

- Mass
 Both of these
 parachor
 None of these

21. The SI unit of van der Waals constant 'a' is 1 point

Mark only one oval.

- l/mol
 N/m^2
 Nm^4/m^2
 m^2

22. To compare the deviation of real gas from ideal behaviour the parameter 'Z' is used which is called..... 1 point

Mark only one oval.

- Zeeman effect
 Stark effect
 Gas constant
 Compressibility factor

23. of a chemical reaction is always positive whole number 1 point

Mark only one oval.

- Order
 Molecularity
 Rate
 None of these

24. In order reaction, the rate constant is equal to the rate of reaction at all concentrations 1 point

Mark only one oval.

- 0
 1
 2
 3

Dike

Head
Dept. of Chemistry
Vivekanand College Kolhapur



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Google Forms

Timestamp	Name of the student	Roll No.
7/26/2021 12:09:37	Qyh	16
7/26/2021 12:16:56	Pratiksha Vijay Talkar	7713
7/26/2021 12:20:54	Akanksha Vijay Talkar	7712
7/26/2021 12:26:16	Juveriya Dastgir Fakir	7664
7/26/2021 12:27:00	Swapnagandha Dilip Kamble	7683
7/26/2021 12:28:08	Safila Mohammed Rafiq Kavthekar	7685
7/26/2021 12:28:29	Asifa	7528
7/26/2021 12:28:38	Aaliya Altaf Mujawar	7690
7/26/2021 12:29:12	Pradnya sunil avadhut	7656
7/26/2021 12:30:44	Pratiksha suryakant suryavanshi	7739
7/26/2021 12:30:53	Morbale Sourabh Sambhaji	7514
7/26/2021 12:30:55	SHILA THAVARU JADHAV	7673
7/26/2021 12:32:05	Mrunali Ramesh kamble	7508
7/26/2021 12:32:36	Pranali Shirke	7528
7/26/2021 12:33:17	Shivani Tanaji Parit	7235
7/26/2021 12:33:24	Sapana Anil Chougule	7661
7/26/2021 12:34:32	Shivani vilas chougale	7660
7/26/2021 12:35:22	Neha namdev kalantre	7677
7/26/2021 12:36:01	Rohit b. Vetale	7533
7/26/2021 12:36:26	Rasika kamble	7682
7/26/2021 12:36:35	Faljan nazim pathan	7618
7/26/2021 12:37:08	Nandini Siddharthshankar koll	7613
7/26/2021 12:37:44	Harshada Hambirrao Patil	7730
7/26/2021 12:37:52	Abhilasha Avinash Yadav	7714
7/26/2021 12:38:48	Zeenat salim sayyad	7710
7/26/2021 12:39:56	Gurav Amruta Krishnat	7668
7/26/2021 12:40:06	Varsha dadu chavan	7848
7/26/2021 12:40:46	Pranoti Prakash jadhav	7868
7/26/2021 12:40:47	Kadam prachi rajkumar	7675
7/26/2021 12:40:55	Umrajiya ShakilAhmed Bagwan	7657
7/26/2021 12:40:55	Shreya Gopal Sawant	7708

Timestamp	Name of the student	Roll No.
7/26/2021 12:41:06	Kirti vijay patil	7697
7/26/2021 12:42:49	Vaishnavi	7702
7/26/2021 12:42:54	Abhijit Hindurao Patil	7518
7/26/2021 12:42:56	Parth lalaji kurkute	7727
7/26/2021 12:43:03	Koustubh Appasheb Vanjari	7740
7/26/2021 12:43:22	Gajanan jayvant godhade	7667
7/26/2021 12:43:46	Swapnil Sanjay Khot	7687
7/26/2021 12:43:48	Pranali Manik Magdum	7688
7/26/2021 12:43:49	Arbaz Mulani	7692
7/26/2021 12:43:51	Prajyoti Anil Shinde	7527
7/26/2021 12:43:53	Shital Bharat Jagtap	7674
7/26/2021 12:43:58	Omkar patil	7521
7/26/2021 12:44:07	Snehal Maruti Patil	7700
7/26/2021 12:44:08	Kamble Anjali Sanjay	7680
7/26/2021 12:44:09	ISHWARI SADASHIV MAHADIK	7689
7/26/2021 12:45:05	FAHIM SAJID MUJAWAR	7691
7/26/2021 12:45:11	swarajpatil	7733
7/26/2021 12:46:19	Pratap Arjun Chaluche	7717
7/26/2021 12:46:31	Siddheshwar Shivaji Doke	7855
7/26/2021 12:46:42	Bhakti prakash pasare	7870
7/26/2021 12:46:49	Pratik pralhad desai	7719
7/26/2021 12:47:54	Vishal Babasaheb Kalkutaki	7678
7/26/2021 12:47:55	Ranage snehal kundan	7705
7/26/2021 12:48:01	Nilam Ramchandra Falle	7665
7/26/2021 12:48:11	Sakshi Sunil Nirmale	7517
7/26/2021 12:48:23	Pratiksha Chandrakant Kumbhar	7511
7/26/2021 12:48:35	Dayasagar Rajendra Awale	7852
7/26/2021 12:48:48	Kumar Praveen Rana Ram	7726
7/26/2021 12:49:00	PRASAD SHAHAJI GHORPADE	7503
7/26/2021 12:49:20	Prathamesh Rajesh Patil	7859

Timestamp	Name of the student	Roll No.
7/26/2021 12:49:22	Sushant Digambar Dhokare	7604
7/26/2021 12:49:24	Vijay Banjay Kadam	7676
7/26/2021 12:49:29	Buhas Vikram Patil	7524
7/26/2021 12:49:42	Aditya Kumar bagade	7853
7/26/2021 12:50:07	Kunal kumar darvan	7718
7/26/2021 12:50:20	Chaitali shital pattankude	7701
7/26/2021 12:50:20	Mrunal Rakesh Pol	7703
7/26/2021 12:50:20	Sumit Navale	7694
7/26/2021 12:50:40	Sonali Mahadev Salavi.	7735
7/26/2021 12:50:47	Akanksha rajaram salavi	7734
7/26/2021 12:51:08	Bhushan Rajaram Patil	7729
7/26/2021 12:51:15	Yogiraj shivaji shevale	7736
7/26/2021 12:51:16	Sakshi sanjay ubare	7532
7/26/2021 12:51:31	Vaibhav Mahendra Thanekar	7531
7/26/2021 12:52:59	Aditi Atul Patil	7696
7/26/2021 12:53:01	Shirkande Sahil Bhauso	7625
7/26/2021 12:53:30	Swagat Dadaso Sutar	7626
7/26/2021 12:53:47	Shrinivas Mallappa Gudami	7608
7/26/2021 12:53:50	GAURAV DINKAR KUMBHAR	7864
7/26/2021 12:53:57	Heble Sanika Prashant	7669
7/26/2021 12:54:01	Manasvi Sardar Patil	7731
7/26/2021 12:54:16	Sakshi mohan Ambekar	7602
7/26/2021 12:54:30	Tushar Nayaku Patil	7623
7/26/2021 12:54:31	Sourabh ravindra kumbhar	7614
7/26/2021 12:55:13	Pratiksha Ananda kamble	7724
7/26/2021 12:55:13	Pavan Dhanaji Patil	7522
7/26/2021 12:55:31	Nerlekar Sourabh Krishnat	7516
7/26/2021 12:55:38	Ashwini Ashok Patil	7520
7/26/2021 12:55:42	Abhinandan Laxman kolekar	abhinandankolekar03577@gmail.com
7/26/2021 12:55:55	Saima daslagir mullani	7693

Timestamp	Name of the student	Roll No.
7/26/2021 12:56:18	Jaydeep lalaso kamble	7851
7/26/2021 12:56:19	Rutuja Vitthal Magdum	7513
7/26/2021 12:56:27	Karankumar Ashok Shinde	7526
7/26/2021 12:56:39	Aniket ananda patil	7619
7/26/2021 12:56:45	Miss.Harsha Babaso Kamble	7681
7/26/2021 12:56:45	Snehal Sanjay Sawale	7865
7/26/2021 12:56:57	Aniket vasant shinde	7525
7/26/2021 12:57:16	Riteshkumar Rameshwar Nashte	7515
7/26/2021 12:57:35	Raj Ramesh Tahasildar	7530
7/26/2021 12:57:39	Prathamesh Mengane	7616
7/26/2021 12:57:42	Saad Akhtarhusen Jamadar	7609
7/26/2021 12:57:53	Sarika Sahadev patil	7523
7/26/2021 12:58:01	Aditya Tatyaso Patil	7519
7/26/2021 12:58:13	Prafull Rajendra Kandalkar	7509
7/26/2021 12:58:14	Ankita Raghunath Jadhav	7671
7/26/2021 12:58:29	Aarati Sunil Jadhav	7076
7/26/2021 12:58:56	Abhijeet Keraba Lad	7512
7/26/2021 12:59:03	Shivani Ramchandra Gosavi	7722
7/26/2021 12:59:15	Manish Kishor Sawant	7624
7/26/2021 12:59:20	Patil Harshvardhan Ashok	7620
7/26/2021 12:59:34	Patil Rajvardhan Ashok	7622
7/26/2021 12:59:47	Amruta Suresh Kamble	7679
7/26/2021 12:59:52	Digvijay	7607
7/26/2021 12:59:53	Milind patil	7621
7/26/2021 13:00:01	Samiksha Umesh Shelar	7711
7/26/2021 13:00:06	Shridhar Balu Kamble	7725
7/26/2021 13:00:08	Pratiksha Lambe	7615
7/26/2021 13:00:29	Rajvardhini Jaysing Patil	7698
7/26/2021 13:00:32	Priya Motes Dsouza	7663
7/26/2021 13:01:23	PATANE SATYAJEET SUDHAKAR	7617

Timestamp	Name of the student	Roll No.
7/26/2021 13:01:50	Pravin Rajendra Sutar	7529
7/26/2021 13:02:03	Shubham Anant Shivatankar	7738
7/26/2021 13:02:39	Swanand Bajirao Powar	7704
7/26/2021 13:02:45	Swapnali Madhukar Yevaluje	7716
7/26/2021 13:02:48	Heble Sanika Prashant	7669
7/26/2021 13:02:49	Shaniraj Bhusnar	7854
7/26/2021 13:03:31	Shivani Tanaji Parit	7695
7/26/2021 13:05:05	Sanket Ravindra Chougule	7501
7/26/2021 13:05:16	Akash shakato kenjalekar	7611
7/26/2021 13:05:16	swapnil	7659
7/26/2021 13:05:27	Prasad shivaji kokate	7612
7/26/2021 13:05:44	Rupesh	7606
7/26/2021 13:05:52	Aditi sudhir yadav	7715
7/26/2021 13:06:04	Sourabh pratap fadtare	7605
7/26/2021 13:06:24	Aarati sunil jadhav	7076
7/26/2021 13:06:58	UTKARSH RAJKUMAR SHINAGAR	7737
7/26/2021 13:08:08	Priti Vikas Sarvagode	7707
7/26/2021 13:08:36	Juveriya Liyakat Banadar	7658
7/26/2021 13:11:46	Harshvardhan Diliprao Deshmukh	7720
7/26/2021 13:13:55	Pratiksha Ranjet Lambe	7615
7/26/2021 13:14:22	Shrawani Sudhakar Desai	7662
7/26/2021 13:15:10	PRATI KSHA PRAKASH SALAVI	7706
7/26/2021 13:15:21	Siddhi Suresh Kabir	7610
7/26/2021 13:15:22	Aditi brijesh chauhan	7603
7/26/2021 13:21:54	Priyanka Bharat Karale	7684
7/26/2021 13:22:11	Rohit vetale	7533
7/26/2021 13:22:44	Rutuja Narayan Khandekar	7686
7/26/2021 13:24:09	Rohit Namdev Jadhav	7505
7/26/2021 13:24:13	Nandini koli	7613
7/26/2021 13:25:26	Aarzo Salim sayyad	7709

Timestamp	Name of the student	Roll No.
7/26/2021 13:26:29	Poonam Manik Ghule.	7721
8/4/2021 15:30:56	Nikhil Jadhav	7504
8/4/2021 15:31:06	Sandesh santosh kadam	7506
8/4/2021 15:46:43		7666
8/4/2021 15:54:48	Monali santosh jadhav	7672
8/4/2021 15:55:01	Nilesh Dattatray Desai	7502
8/4/2021 15:56:50	Ashlesha kamble	7507
8/4/2021 16:00:15	Nayan Harishchandra Shinde	7869
9/21/2021 13:21:50	Yogita vasant sutar	7866

SP/2021
Head
 Dept. of Chemistry
 Vivekanand College Kolhapur

