


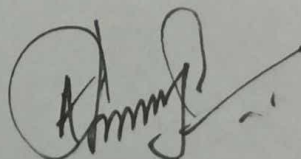
Bharatiya Jain Sanghatana's
Art's Science & Commerce College, Wagholi, Pune 412 207


List of
Seminars/conferences/workshops conducted by the institution - 2020-21

Sr. No	Name of the workshop/ seminar	Number of Participants	Date From - To
1	Lecture workshop on spectroscopy, A snapshot of fundamentals, Advancements and Applications	221	4-6 Feb 2021
2	Career opportunities for undergraduate and How to crack NET/SET Exams	93	16th March 2021
3	National Poster Presentation competition for UG and PG,	63	21st Feb 2021
4	Organisation of National Level Online Quiz on Ecosystem Restoration	203	05-Jun-21
5	Intercollegiate Competetion on Best of Waste	44	28th Feb 2021
6	One Day Workshop on Python Programming	100	26--05-2020
7	One Day Workshop on Android Programming	90	25/05/2020
8	Two Day Workshop on Android Programming	100	28-05-2020 to 29-05-2020
9	One Day Workshop on Android Programming	75	12-Mar-20
10	Program on Speaking Skill	55	10/08/2020
11	One Day Workshop on Java Programming	50	29/12/2020



IQAC Coordinator
Bharatiya Jain Sanghatana's
Arts Science and Commerce College Wagholi



 **Principal**
Bharatiya Jain Sanghatana's
Arts, Science & Commerce College,
Wagholi, Pune - 412207.



Bharatiya Jain Sanghatana's Arts, Science & Commerce College, Wagholi, Pune-412207

Department of Chemistry

Three Days Virtual "Science Academies' Lecture Workshop on Spectroscopy A Snapshot of Fundamentals, Advancements and Applications" (4th to 6th February 2021)

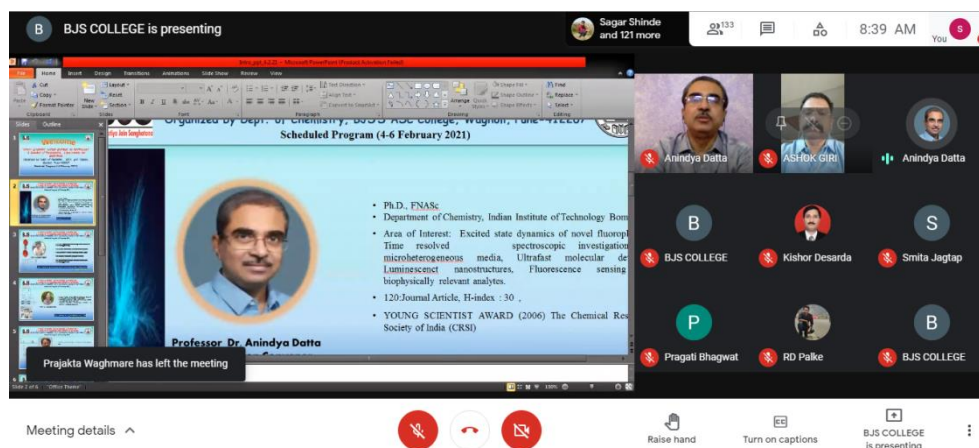
Report Day 1 (04-02-2021)

Time: 08:15 am- 08.30 am

Inauguration Function

Bharatiya Jain Sanghatana's Arts, Science & Commerce College, Wagholi, Pune, Department of Chemistry, has organized a Lecture workshop on **"Spectroscopy: A Snapshot of Fundamentals, Advancements and Applications"**. The duration of the program was **4th to 6th February 2021**. **Total 235 participants** have enrolled for this program. Prof. Manisha Bora has welcomed all the dignitaries for the Inaugural Session. The dignitaries present were, Prof. Anindya Datta, IITB, Convener, Principal Dr. Major Ashok Giri, Vice-Principal Dr. Kishor Desarda, Dr. Rupali Gulalkari, Science In-Charge, Dr. Sanjay Gaikwad, Head of the Chemistry Department and Prof. Manisha Bora, Co-coordinator of program, BJS'S ACS college, Pune. Inauguration Session began with a welcome address delivered by the Principal Dr. Major Ashok Giri, in which he presented a formal welcome address.

Prof. Anindya Datta, addressed the audience by congratulating BJS's Arts, Science & Commerce College, Wagholi, Pune, for being receiving financial assistance to conduct the lecture workshop program. He has explained the overall importance of spectroscopy in the field of chemistry and given the brief overview about the scheduled lectures by eminent personalities. Dr. Rupali Gulalkari has expressed formal Vote of thanks to all the dignitaries for the inauguration ceremony.



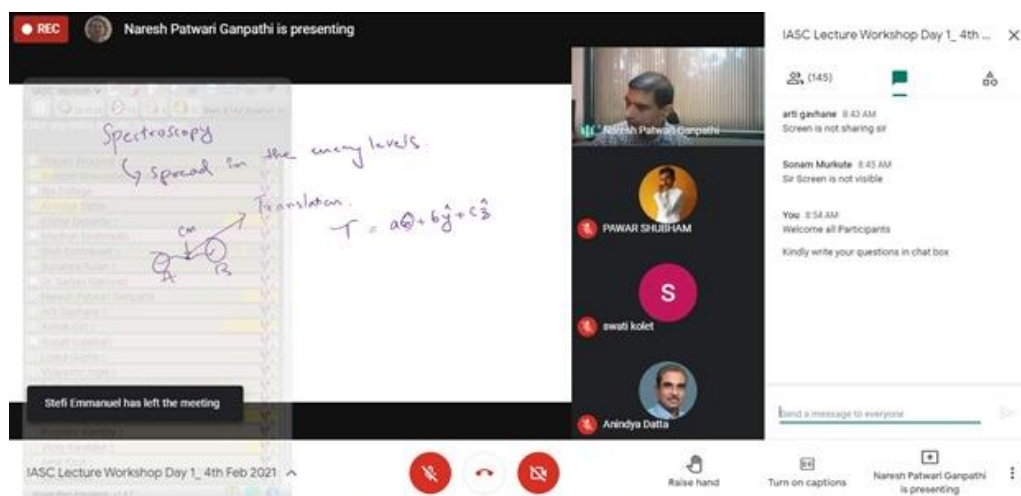
Session 1

**Topic: Vibrational Spectroscopy Techniques:
Basics Instrumentation and Applications**

Resource Persons: Prof. G. Naresh Patwari, IITB, Mumbai

Time: 8.30 am- 9.30 am

Prof. G. Naresh Patwari presented the concept of vibrational spectroscopy in the form of power point presentation. He has explained about rigid rotor, no change in centre of mass, selection rule, oscillation dipole. The talk was focused on the basics and instrumentation of Fourier-transform infrared spectroscopy FTIR. He emphasized on the significance of vibrational spectroscopy in structure elucidation and in the field of research. The forum was open for questions and discussion in which participants expressed their views.



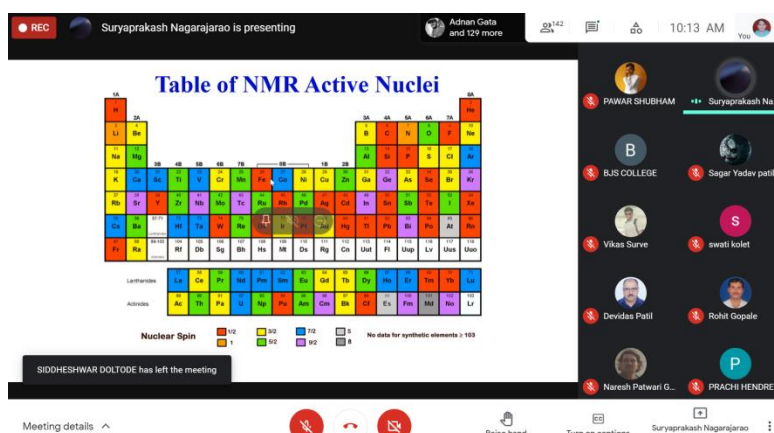
Session 2

**Topic: NMR Spectroscopy-I: Introduction, ^1H and ^{13}C NMR,
Spin-Spin Coupling, Case study on 1D NMR**

Resource Persons: Prof. N. Suryaprakash, FASc, IISc Bangalore

Time: 9.30am- 10.30 am

Prof. N. Suryaprakash has introduced Nuclear magnetic resonance spectroscopy. According to him NMR spectroscopy is a very important tool in all areas of science. In the field of organic chemistry and biochemistry NMR spectroscopy has played a key role in identifying leads and understanding the structure of drugs. He has explained different parameters in NMR spectroscopy such as Zeeman effect, resonating condition, NMR signal Nuclear spin, chemical shift, mesomeric effect, shielding effect, ^1H NMR, ^{13}C NMR, ^{15}N NMR. He has given various examples to explain Pascal triangle law, coupling constant, 1D and 2D NMR. The forum was open for questions and discussion in which participants expressed their views.



Session 3

Topic: NMR Spectroscopy-II: 2D NMR technique :COSY

Resource Persons: Prof. N. Suryaprakash, FASc, IISc Bangalore

Time: 10.30 am- 11.30 am

Prof. N. Suryaprakash has continued his talk and extended to 2D NMR techniques. His focus is on the COSY technique. He has explained the correlation of ^1H - ^1H NMR using COSY. Further he has explained the use of technique for finding the structure of organic compounds based on COSY data of simple molecules. He has also mentioned about other 2D NMR techniques. The forum was open for questions and discussion in which participants expressed their views.



REC Suryaprakash Nagarajao is presenting

Population Ratio

$$N_B/N_A = e^{-(E_B - E_A)/kT}$$
$$N_B/N_A = \exp[-3.952 \times 10^{-25} \text{ J} / (1.381 \times 10^{-23} \text{ J K}^{-1} \times \text{T})]$$

$k_B = 1.381 \times 10^{-23} \text{ J K}^{-1}$; Temperature (T) = 298 K

$$N_B/N_A = 0.999904$$

Meeting details (136) IN CALL

- Dr. Madhuri Pagariy... (You)
- Aaliya Khan
- Aditya Pasarge
- Aishwarya Chaskar
- Aishwarya Ghadsing
- Ajit Chauhan
- Akash Ranjane

Session 4

Topic: Through-Space Effects: 1D Experiment

Utilizing the NOE, 2D Experiments

Resource Persons: Prof. Shashank Deep, FRSC, FASC, IIT, Delhi

Time: 11.30 am to 12.30 pm

Prof. Shashank Deep discussed on study of through-space effects using 2D NMR technique. He has explained about one state spin, two spin state and nuclear overhauser effect (NOE). The NOE effect studied using NIOSY, TOCSY 2D experiments was explained. He has explained about through space interaction in organic compounds using olefinic molecules. The application of NOE, NIOSY, TOCSY in determining the stereochemistry of the compounds was discussed. The lecture was concluded with few question from the participant mainly related to stereochemical differentiation of molecules.



REC Priyank Deep is presenting

Ajit Chauhan and 100 more

103 12:12 PM You

Through-Space Effects: 1D Experiment Utilizing the NOE, 2D Experiments Utilizing the NOE, NIOSY and ROESY

Shashank Deep
Professor
IIT Delhi

Meeting details Meeting details Meeting details

Raise hand Turn on captions Priyank Deep is presenting

Report Day 2 (05-04-2021)

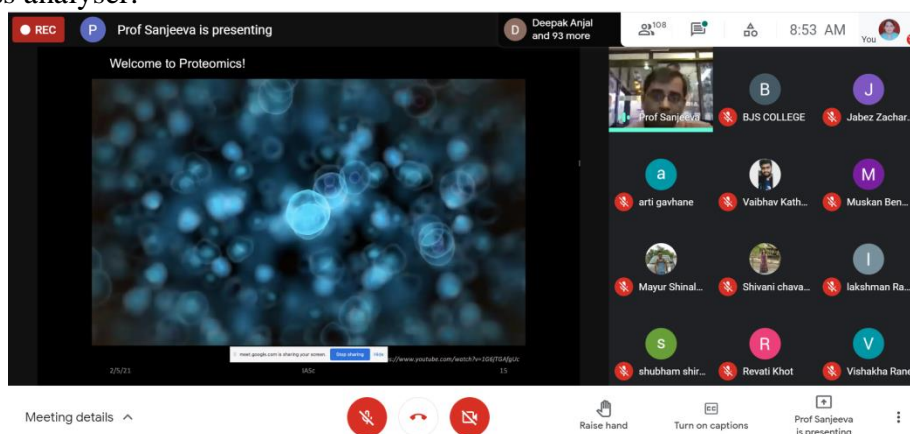
Session 5

Topic: Mass Spectrometry-I: Mass Spectrometry

Resource Persons: Prof. Sanjeev Srivastava, IITB, Mumbai

Time: 8.30 am- 9.30 am

In the presentation, Prof. Sanjeev Srivastava talked in detailed about Mass Spectrometry and its application in protein sequence identification. He has explained the proteomics field and shared a video clip on the function of proteins and requirement for mass spectroscopy. He gave the historical Perspective of Proteomics through the Power Point Presentation. He talked about some research papers on Proteomes. He explains the steps of analysis of Proteome, extraction method of proteins. He discussed about Matrix Assisted Laser Desorption/Ionization (MALDI). He showed major types of mass analysers some of them are time-of-flight mass spectrometer, Quadruple mass spectrometry, triple quadruple mass spectrometer (TQ), Q-TOF mass analyser.



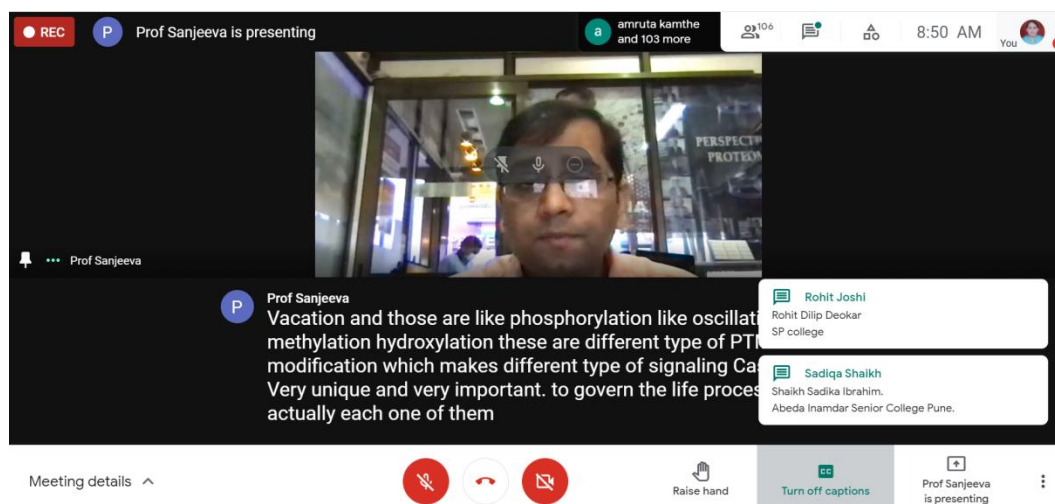
Session 6

**Topic: Mass Spectrometry-II: MS-based proteomics
clinical applications: a case study on COVID-19**

Resource Persons: Prof. Sanjeev Srivastava, IITB, Mumbai

Time: 9.30 am- 10.30 am

Prof. Sanjeeva delivered lecture based proteomics clinical applications: a case study on COVID-19. At the beginning of the session, he gave a weblink (www.matrixscience.com) where everyone can access the data on mass spectroscopy. From these statistics of the website, he has discussed case study on COVID-19. He told the reason why some COVID-19 patients having mild and strong symptoms. He explained the blood and swab samples of COVID-19 identification of symptoms. Lastly, they conducted an interesting Game Quiz. After the lecture, the forum was open for questions and discussion in which participants expressed their views.



Session 7

Topic: NMR Spectroscopy-III: Advanced 2D NMR (homo nuclear) techniques : Case study

Resource Persons: Prof. Irishi N. N. Namboothiri, FASc, IITB, Mumbai

Time: 10.30 am- 11.30 am

Prof. Irishi. N. N. Namboothiri has addressed on 2D NMR Spectroscopy: He started the lecture by discussing the Noble Prizes in NMR of Bulk Materials. He explained NMR Spectrometer instruments and function. He has given information related to basics terms, the Probe, shimming along various axes, gradient adjustment, deuterium lock, polar effects, anisotropic effect, hydrogen bonding, vicinal coupling: dihedral angle dependence. He explained in briefly about selected 2D NMR Techniques (COSY, TPCSY, NOESY, INADEQUATE, HSQC, HMBC). The forum was open for questions and discussion in which participants expressed their views.



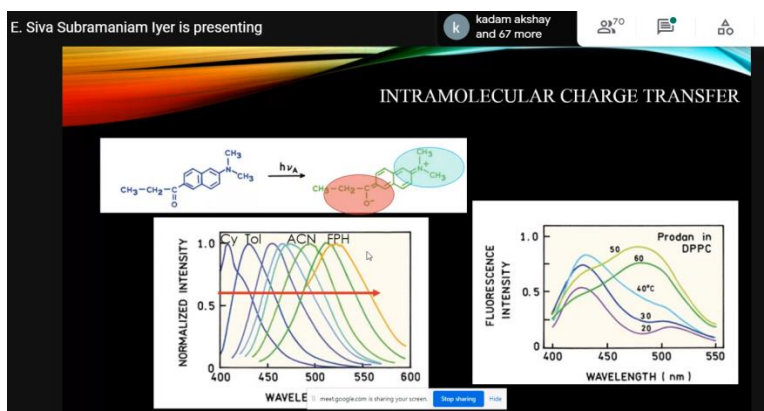
Session 8

Topic: Fluorescence Spectroscopy: Theory, Types and Applications

Resource Persons: Dr.E. Siva Subramaniam Iyer,

Time: 11.30 am – 12.30 pm

Prof. E. Siva Subramaniam Iyer has discussed on the topic Fluorescence Spectroscopy: Theories, Types, and applications. He started his lecture with the history of spectroscopy and basics terms related to the fluorescence. He gave the brief description of steady state spectroscopy. He explained in systematic ways of interlinking of Fluorescence. He has given quantum yield of fluorescence formula and explained it. He shown the molecules do not absorb all radiations, energy levels can change post excitation, by graphs. He explained emission anisotropy, monitoring biological reactions. He explained the design of Fluorescence Spectrometer. Intramolecular charge transfers was also very nicely explained by sir. He gave difference between Dynamic Quenching and Static Quenching. The forum was open for questions and discussion in which participants expressed their views.



Session 9

Topic: Raman Techniques: Fundamental to Frontiers

Resource Persons: Prof. Chandrabhas Narayana, FNASc, JNCASR Bangalore

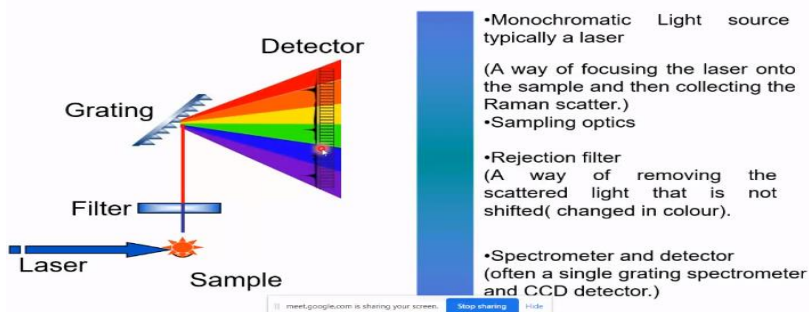
Time: 12.30 pm– 1.30 pm



The resource person has discussed about Raman Techniques Fundamentals to Frontiers. He talked on concepts of normal modes in a molecule, there are three translational movements. He given the formulas and method to calculate vibrations in molecules. He has explained Raman spectra of carbon tetrachloride, methanol, ethanol as examples. Various types of Raman spectrometer explained in this lecture. He also discussed How to filter the Rayleigh scattering in Raman systems. The forum was open for questions and discussion in which participants expressed their views.



What do we need to make a Raman measurement ?



Session 10

Topic: Microwave Spectroscopy: Introduction to applications

Resource Persons: Prof. E. Arunan, FASc, IISc Bangalore

Time: 12.30 pm– 1.30 pm



Prof. E. Arunan has discussed about basic concepts related to microwave spectroscopy. He has explained the dipolar interactions in different molecules. He has also answered What is a hydrogen bond and impact of hydrogen bonding on spectroscopy and identification of hydrogen bonding in molecules. He has introduced the concept of supersonic spectroscopy and supersonic spectroscopy. He has also explained about FTMW spectroscopy with different examples. After the discussion few students have asked question related to the topic.

Session 11

Topic: NMR Spectroscopy-IV: 2D NMR (hetero nuclear) Techniques: study and Applications**Resource Persons: Prof. Irishi N. N. Namboothiri****Time: 1.30 pm- 2.30 pm**

The talk was mainly related to 2D NMR spectroscopy and application. He has given the information about COSY, NOESY and prediction of stereochemistry of compounds using examples. The technique INADEQUAET, explaining ^{13}C - ^{13}C connectivity has been explained. The difference between HSQC and HMBC was explained. The forum was open for questions and discussion in which participants expressed their views. Assignment of structure of compounds using 2D NMR techniques was elucidated

Irishi N Namboothiri is presenting

$^1\text{J}_{\text{C-H}} = 500\rho$ where ρ = extent of S character

Hybridisation	ρ	Calc.	$^1\text{J}_{\text{C-H}}$ (Hz) Eg.	Obsvd.
sp^3	0.25	125	CH_4	125
sp^2	0.33	167	$\begin{array}{c} \text{H} & \text{H} \\ \backslash & / \\ \text{C} & = & \text{C} \\ / & \backslash \\ \text{H} & \text{H} \end{array}$	156
sp	0.50	250	$\text{H} \equiv \text{H}$	248

$\Delta ^1\text{J}_{\text{C-H}} = 162 \text{ Hz}$ ^{13}C - ^{13}C low probability

Meeting details ^

Raise hand Turn on captions Irishi N Namboothiri is presenting

Session 12

Topic: Fluorescence Correlation Spectroscopy**Resource Persons: Prof. Saptarshi Mukherjee, Deputy Director, IISER Bhopal****Time: 2.30 pm- 3.30 pm**

The nature and properties of Metal Nano-Clusters (MNC) were discussed at the beginning of the lecture, the size dependent fluorescence being the most crucial one. The first half of the lecture was dedicated to the role and importance of template and the upper hand of bottom-up synthesis method over the top-down method. In the second half of the lecture he discussed his latest research work with silver (Ag) NC which show Blue and Red fluorescence at room temperature. The most important feature of these Ag NCs was their interconvertability from Red to Blue fluorescence and vice-a- versa. In the final minutes the copper (Cu) NC and their application as invisible ink and nano-thermometer were discussed.

Dr. Saptarshi Mukherjee is presenting

Photoluminescent Behavior of the Nanoclusters: Concept of "Magic" Stability

Jellium model

- ✓ NC is considered to be a uniform, positively charged spheres surrounded by delocalized free electrons
- ✓ These free electrons are assumed to be coming from the valence shell of the individual metal atoms

The number of atoms in a cluster is given by:

$$E_{\text{ion}} = \frac{E_{\text{Fermi}}}{N^{0.33}}$$

The atomic cluster with magic numbers N comprises: 2, 8, 20, 40, ...

E_{ion} = emission energy
 E_{Fermi} = Fermi energy of the metal
 N = number of metal atoms

Zheng, J.; Nicovich, P. R.; Dickson, R. M. *Annu. Rev. Phys. Chem.* 2007, 58, 409.
 Zheng, J.; Zhang, C. W.; Dickson, R. M. *Phys. Rev. Lett.* 2004, 93, 077402.

Meeting details ^

Raise hand Turn on captions Dr. Saptarshi Mukherjee is presenting

Session 13

Topic: Solid state NMR Spectroscopy: Applications

Resource Persons: Dr. Ashutosh Kumar, IITB, Mumbai

Time: 3.30 pm- 4.30 pm



The lecture was focused on the need, basics and applications of NMR. The instrumentation of Solid State and Solution State NMR was discussed along with the difference between the two. The solid state NMR has low sensitivity and can be used to study the anisotropic interactions and depends on the dipolar coupling. While, the solution state NMR has high sensitivity and is used to study the isotropic interactions using the J-coupling. The sensitivity of the solid state NMR can be increased by increasing the quantity of the sample as it includes the magic angle spinning which breaks the coupling which transforms the broad peaks into thin and intense ones. There is one more type of NMR viz. Multidimensional NMR which is normally used to determine the nature of protein.

Session 14

Topic: Problem solving approach based on combined use of Spectroscopic Techniques/ Advanced Techniques

Resource Persons: Prof. Vidya Avasare, HoD, S P College, Pune

Time: 4.30 pm- 5.30 pm



Prof. Vidya Avasare has explained in details the utilization of data obtained from NMR techniques for elucidating the structure of organic compounds. She has explained about the multiplicity pattern of the NMR signals, intensities of signals as well as values of coupling constants. She also has explained use of 2D NMR COSY, NOSY data for the identification of compound.



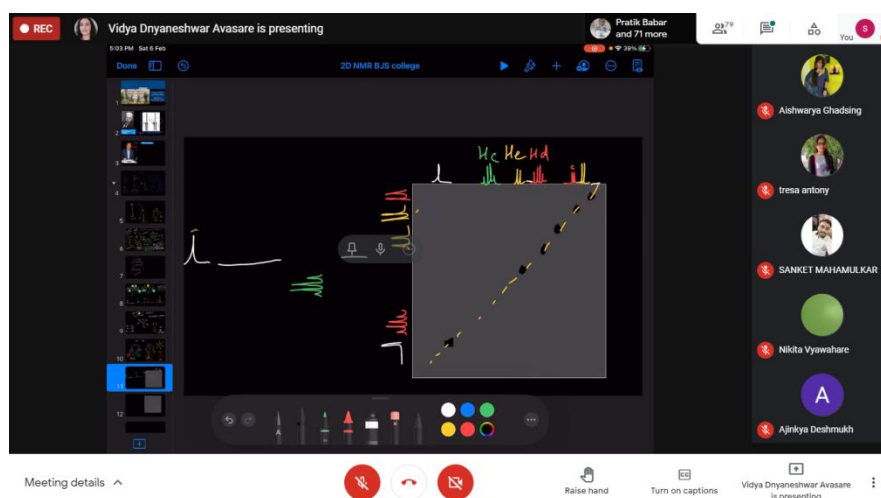
Session 15

Topic: Problem solving approach II

Resource Persons: Prof. Vidya Avasare, HoD, S P College, Pune

Time: 5.30 pm- 6.30 pm

Prof. Vidya Avasare has extended her previous session related to solving the NMR data spectral problems. She has discussed the difference in the NOSY and ROSY technique. She has explained that NOSY cannot be used for larger molecules and ROSY is useful for protein analysis. She has taken few examples for the structure identification using IR, UV and NMR data. She has also focused on the conformational positions in the cyclic compounds. Students have asked the doubts related to tricks required for solving the problems.



Valedictory Function (06-04-2021)

Time: 6.30 pm - 6.35 pm

Prof. Manisha Bora coordinator of the program has expressed vote of thanks to Indian academy of Sciences for providing funding to organize the workshop as well as convener Prof. Anindya Datta for giving the opportunity. Further, she has extended vote of thanks to all participants, resource persons as well as Management, Principal, Head of the chemistry department and all faculty members of BJS's Arts, Science and Commerce College for support to conduct the program.



Bharatiya Jain Sanghatana's
Arts, Science & Commerce College, Wagholi, Pune
Department of Chemistry

Organizing
Science Academies' Virtual Lecture Workshop
On

**"Spectroscopy: A Snapshot of Fundamentals,
Advancements and Applications"**

4th-6th February 2021

"This workshop will give an insight to fundamentals of spectroscopy, various modern spectroscopic techniques and their diverse applications." Emphasis will be given on training the students to various 1D and 2D spectroscopic techniques, interpretation of spectra, problem solving approach, instrumentation and applications of various spectroscopic techniques in several fields. We believe that post-pandemic, it's a great opportunity to bring interactions and fruitful discussions between highly expert fellows of the Indian Academy of sciences and students through online mode.

Eligible Participants: M.Sc., Ph. D. Students & Teachers in Chemistry

NOTE

- Registration is mandatory and free.
- Virtual Workshop link will be sent via email to registered participants.
- Maximum limit of participants for the lecture workshop is only 150 students and 50 teachers.
- Maximum 5 students of each MSc branch per college (Organic/Analytical/PhD) and one teacher will be allowed.
- Attendance in all the sessions is compulsory. E-certificate will be issued to the registered participants after successful completion and score minimum 60% in the e-test that would be conducted at the end of the workshop.

For more details Contact No.: 9823955116 Email: bmanishabora@gmail.com

Registration Link on College Website : www.bjs.edu.in

Selection of the participants will be done on the participant's application and first come first serve basis.

Our Patrons

Mr. Rajendra Lunker
National President,
Bharatiya Jain Sanghatana

Mr. Shantilal Muttha
Founder President,
Bharatiya Jain Sanghatana

Mr. Arun Nahar
President, CDC
B.J.S. College, Wagholi, Pune

Mr. Vilas Rathod
President, Executive Council
Bharatiya Jain Sanghatana

Resource Persons

- ❖ Prof. Irishi N. N. Namboothiri, FASc, IITB, Mumbai
- ❖ Prof. Gautam Kumar Lahiri, FASc, IITB, Mumbai
- ❖ Prof. N. Suryaprakash, FNASc, IISc, Bangalore
- ❖ Prof. E. Arunan, FASc, IISc, Bangalore
- ❖ Prof. Chandrabhas Narayana, FASc, JNCASR Bangalore
- ❖ Prof. Shashank Deep, FNASc, IIT, Delhi
- ❖ Prof. G. Naresh Patwari, IITB, Mumbai
- ❖ Prof. Sanjeev Shrivastava, IITB, Mumbai
- ❖ Dr. Ashutosh Kumar, IITB, Mumbai
- ❖ Prof. Vidya Avsare, HoD, S P College, Pune
- ❖ Dr. E. Siva SubramaniamIyer, Asst. Professor, IIT, Goa

Mrs. Manisha Bora
Coordinator

Prof. Anindya Datta
Convener FNASc,
IITB, Mumbai

Major Dr. Ashok V.Giri
Principal

Mr. Suresh Salunke
Project Administrator,
WERC, Wagholi, Pune



Dr. Kishor Desarda
Vice Principal,
IQAC Co-ordinator

Dr. Sanjay Gaikwad
HOD, Chemistry Dept.



Dr. Rupali Gulalkari
In Charge,
Science Faculty



Sr. No	Participant Email Address	Name of the Participant	Mobile Number
1.	supriyashinde28006@gmail.com	ShindeSupriyaBalasaheb	8806471741
2.	rakhlakshman1997@gmail.com	Rakh Lakshman Namdev	7038505878
3.	deshmukh.mrunal5@gmail.com	MRUNAL DESHMUKH	+917559271240
4.	rohitkanwate12@gmail.com	RohitRajkumarkanwate	70582171780
5.	vickykavitake1995@gmail.com	Vicky sitaramkavitake	9860654854
6.	anilrokade41@gmail.com	Rokade Anil Rajendra	8605144547
7.	nayankhaire3798@gmail.com	KhaireNayan Satish	9049708100
8.	rachanamarkali1999@gmail.com	MarkaliRachanaRajendra	7057323366
9.	mashetty1998@gmail.com	AbhishekAnillkumarMashette	9834029002
10.	sandhyaranipawar46@gmail.com	Pawar SandhyaraniAnandrao	9172712041
11.	rohandeshmukh442@gmail.com	DeshmukhRohanDilip	9637777687
12.	kadam.akshay8699@gmail.com	KadamAkshayTukaram	9511988125
13.	pratikbabar03@gmail.com	Babar pratikpralhad	8605913630
14.	akshatas306@gmail.com	shindeakshatavishnu	9657704117
15.	abhijitghadage5494@gmail.com	GhadageAbhijit Shankar	8600677833
16.	dipamanmode321@gmail.com	DipaliHanumantManmode	8208821765
17.	ajaymore2997@gmail.com	Ajay Raghu More	9665929012
18.	namrata.gharge99@gmail.com	NamrataAppasoGharge	9075658688
19.	nikitadaphal091198@gmail.com	Nikita BaluDaphal	9075146955
20.	vishalpawar00098@gmail.com	Vishal Appaso Pawar	9767354252
21.	xxsonalibhosale@gmail.com	BhosaleSonaliHanamant	7887807520
22.	dipalig374@gmail.com	Gaikwad DipaliRamdas	9011548155
23.	artigavhane200498@gmail.com	ArtiRajendraGavhane	9604896975
24.	rutujagundal628@gmail.com	GundalRutujaShivaji	9404103628
25.	sagaryadavpatil2@gmail.com	YadavSagar	8830117080
26.	zagadesona1103@gmail.com	Zagadesonalarjao	9766612103
27.	albertozi1779@gmail.com	Albert S Rorelliana	8974291892
28.	ritudantakale7039@gmail.com	RituRavikiranDantakale	9373038041
29.	supriyashinde28006@gmail.com	ShindeSupriyaBalasaheb	5270540015
30.	divekarreshma1@gmail.com	DivekarReshmaMahadeo	7414939460
31.	tambatnazia@gmail.com	SayyedNaziaMajid	9029783276

32.	prithvirajghadage7@gmail.com	Prithviraj Vijay Ghadage	7028229111
33.	sanketmahamulkar2698@gmail.com	SanketDhananjayMahamulkar	7066088191
34.	guruprasadhundekar17@gmail.com	HundekarGuruprasadBasavraj	9970264940
35.	aaliya060197@gmail.com	Aaliya Khan	7517952161
36.	dineshanuj17582@gmail.com	Dinesh Gaikwad	8830308717
37.	alfi.sayyed.alfi@gmail.com	Alfiyasayyed	7020944207
38.	gauripetkar17@gmail.com	Gauri Rahul Petkar	9689780452
39.	sadiqa2598@gmail.com	ShaikhSadika Ibrahim	9511717240
40.	asmaramzan29@gmail.com	Asma Abdul Aziz Ramzan	9764430647
41.	ranishelarinfo@gmail.com	Rani HarishchandraNandkhile.	7709514617
42.	iassagarshinde@gmail.com	SagarBabanShinde	08308717340
43.	sumedhshwale1432@gmail.com	Sumedhdhanajishewale	9404802635
44.	fularisunanda@gmail.com	SunandaMahanandFulari	9689038076
45.	pasalkarpriyanka27@gmail.com	PasalkarPriyankaShrikant	8421633696
46.	doltodesiddheshwar@gmail.com	Siddheshwarmarutidoltode	8999665606
47.	poojamalav2222@gmail.com	MalavPooja Prakash	9359648900
48.	bharatkurumkar17@gmail.com	Kurumkar Bharat Ramdas	9307369378
49.	garadswati1997@gmail.com	Swati VyankatiGarad	7620581405
50.	dpdere@gmail.com	Prasad PramodDere	8698598538
51.	virpemayuri@gmail.com	Mayurirajkumarvirpe	07666273801
52.	vikasurve306@gmail.com	SurveVikasPopat	9765777460
53.	shaikh.amin89@gmail.com	Amin HarunShaikh	9527177612
54.	mvgaikwad76@gmail.com	MILIND VITHALRAO GAIKWAD	9850155755
55.	anaraseraju1998@gmail.com	RajuShivajiAnarase	9665584053
56.	sachingore000@gmail.com	Sachin Gore	7387123895
57.	rohithorat1384@gmail.com	RohiniVikramThorat	8275066228
58.	shahanavajdeshmukh45@gmail.com	DeshmukhShahanavajHayatmiya	7057861775
59.	shubhamzine97@gmail.com	ZineShubhamUddhav	9130918721
60.	sudam7030@gmail.com	Wajesudamgorakh	7030614957
61.	guptakomal016@gmail.com	Komal Gupta	9798958671
62.	smitajagtap9905@gmail.com	SmitaBalasahebNigade	7588638232
63.	adeshdkolekar9168@gmail.com	Kolekaradeshdattatray	7038351257
64.	nagawadeharshada1998@gmail.com	HarshadaSantoshNagawade	9975208847

65.	hemamanvatkar1985@gmail.com	Hemlata Sanjay Manvatkar	9420210671
66.	prachi.singh@moderncollegegk.org	Prachi Singh	7972573819
67.	mandarsanas20@gmail.com	MandarSanas	8605915700
68.	kathewade22@gmail.com	VaibhavMadhukarraoKathewade	8668278734
69.	bhojaneonkar135@gmail.com	OnkarBhojane	9767638634
70.	shrivastavakovid7@gmail.com	KovidRajeshwar	8446159928
71.	monalichordiya101@gmail.com	Monali Sanjay Chordiya	8087878177
72.	baravkarmohini@gmail.com	Mohini Prakash Baravkar	7218957373
73.	vikasghule87@gmail.com	VikasMahadeoGhule	7709272714
74.	bjpbjp2000@gmail.com	Bhavesjhagdishpatil	8626089511
75.	mhaskepc18@gmail.com	Pravin Mhaske	09850577751
76.	harishchaudhari410@gmail.com	Harish chandrakantchaudhari	9604773350
77.	jshubhangi5599@gmail.com	Shubhangi Sanjay Jadhav	7522915405
78.	dhumalsachin143@gmail.com	DhumalSachinPrabhakar	8766901087
79.	abhijeetvichare5719@gmail.com	VichareAbhijeetVitthal	8975401919
80.	muskan8199@gmail.com	MuskanGhanshyamBendwal	7058602884
81.	poojatayde7414@gmail.com	PoojaTayde	7414983630
82.	lakaderohan31@gmail.com	ROHAN RAJKUMAR LAKADE	8888788186
83.	shubhangigawali21@gmail.com	ShubhangiGanpatGavali	7447230697
84.	kalesapana1999@gmail.com	Sapana kale	8999648560
85.	arianpositrongupta7@gmail.com	Lipika Gupta	8017363368
86.	adithore76@gmail.com	AdityaThore	9665406896
87.	gopale0379@gmail.com	Gopalerushikeshbhausahab	9172649349
88.	shivaninaikwadi915@gmail.com	ShivaniRavasahebNaikwadi	9545125573
89.	akashranjane51@gmail.com	RanjaneAkashRohidas	+919823515597
90.	prajwalsk2016@gmail.com	Prajwal Satish Kshirsagar	8485839733
91.	bhardwajrima08@gmail.com	Rima Bhardwaj	8412968688
92.	kiranshinde90078@gmail.com	KiranShinde	9112601217
93.	dp286748@gmail.com	Dipakvijaypawar	7798470240
94.	waghamareprajakta2411@gmail.com	WaghamarePrajakta Shankar	9623815136
95.	humeraansari231@gmail.com	Ansari HumeraSalahuddin	7498280903
96.	revatikhot1@gmail.com	KhotRevatiChandrakant	7743890736
97.	kumbharpandu42@gmail.com	Pandurang Bharat kumbhar	8698005711


98.	reemabatra85@gmail.com	Miss ReemaRoshanlalBatra	8600839982
99.	mamruta596@gmail.com	Amruta Mohan Mane	9146013872
100.	dahakebhairavi@gmail.com	Bhairavi	7378821159
101.	mojarmegha100@gmail.com	MeghaRamchandraMojar	8459270297
102.	shubhashreepol7888@gmail.com	Shubhashree Rajesh pol	7888283785
103.	sudarshanmahale1111@gmail.com	SUDARSHAN VILAS MAHALE	8788570536
104.	rohanrkoli7@gmail.com	RohanKoli	7588438133
105.	sneha.taksale@moderncollegegk.org	SnehasunilTaksale	7350747897
106.	gaikwadmeenakshi516@gmail.com	Meenakshi Gaikwad	8378884877
107.	lalgenilam22@gmail.com	NilamAnkushLalge	9529816453
108.	mudramohite18@gmail.com	Mudra Mohite	8286171212
109.	mayuribatte1@gmail.com	BatteMayuriGanpat	7447433272
110.	gayatridhaigude1606@gmail.com	GAYATRI SAMPAT DHAIGUDE	7028690153
111.	hemantkhirdekar6@gmail.com	HemantTukaramKhirdekar	8087339065
112.	adinath201998@gmail.com	Chore AdinathPopat	9322658078
113.	tanmaypjagtap@gmail.com	TanmayPopatJagtap	7058658894
114.	pradhyumna2118@gmail.com	PradhyumnapadmanabhDamoshan	8080976567
115.	shraddhak408@gmail.com	KadamShraddhaAnand	7972769451
116.	swapnilrajebhalekar925@gmail.com	BhalekarSwapnilBhauSaheb	9834479790
117.	dipalibarge461@gmail.com	Barge Dipali Prakash	9623701167
118.	akshatajadhav9922@gmail.com	Akshata Ganesh Jadhav	8010210363
119.	pallaviphadatare2605@gmail.com	PhadatarePallaviDinkar	7507267603
120.	yogita.fulsagar@moderncollegegk.org	YogitaShivshankarFulsagar	9766253400
121.	kakadedv1998@gmil.com	Dipika Vilas Kakade	8080628277
122.	rautpratiksha55555@gmail.com	Pratiksha Amar Raut	8390918622
123.	saurabhmandhare82@gmail.com	SaurabhShahajiMandhare	7083889899
124.	amiranjane1998@gmail.com	amolranjane	+918379861434
125.	sataoasmita@gmail.com	AsmitaSatao	8600740369
126.	piyushjawale99@gmail.com	PIYUSH VINOD JAWALE	8408936064
127.	abhisheksangale246@gmail.com	SangaleAbhishekRamdas	9146845866
128.	tejaswininirmalkar1998@gmail.com	TejaswiniNetajiNirmalkar	8767850820
129.	rushikesh.gawade@moderncollegegk.org	GawadeRushikeshsuresh	8788467025
130.	Premanand.ghodake@moderncollegegk.org	Premanand Bajirao Ghodake	9422359454

131.	shetekeshav44@gmail.com	SheteKeshav	7709791944
132.	janvishirsul@gmail.com	Janvishirsul	7972181516
133.	rahulshinde131298@gmail.com	Rahul Bharat shinde	7447877406
134.	supriyashinde.wai@gmail.com	ShindeSupriyaHanmant	0983 431 1513
135.	mohinithorat0505@gmail.com	MohiniRamdasThorat	9551230505
136.	rohanidhate@gmail.com	RohanSantoshIdhate	9096969654
137.	rohitdeokar67@gmail.com	RohitDilipDeokar	9763512207
138.	aniketpawar09817@gmail.com	AniketArun Pawar	8055941301
139.	kadamamruta76@gmail.com	KadamAmrutaBhaskar	9730160874
140.	rohinikatake6@gmail.com	RohiniChandrakantkatake	8408992324
141.	isavekomal2019@gmail.com	Komal Sunil Isave	7745891505
142.	vaishnavidudhe5@gmail.com	VaishnaviDudhe	7875973555
143.	nikitavyawahare26@gmail.com	Nikita JayantVyawahare	8888103571
144.	sonam.m1103@gmail.com	SonamMurkute	9021385252
145.	apurvabankar1999@gmail.com	BankarApurvaBabasaheb.	8767410511
146.	ashukshirsagar96@gmail.com	AshwiniMilindKshirsagar	9112377382
147.	dipakshete003@gmail.com	DipakChangdevShete	9049962576
148.	gangawane2425@gmail.com	GangawaneKaruna Sanjay	7709384894
149.	amrutakamthe22@gmail.com	KamtheAmruta Ravindra	8308028901
150.	rajesh.praful@moderncollegegk.org	Prafulkohad	9503663116
151.	ashishkhaire3537@gmail.com	AshishDilipKhaire	9130200826
152.	darekarshani@gmail.com	DarekarShaniKisan	9975833101
153.	seemayedede26@gmail.com	Seemababuraoyede	9527510242
154.	mayuridudhe111@gmail.com	DudheMayuriRajendra	7720982414
155.	sgmali135@gmail.com	SurajGajanan Mali	9970629533
156.	rutujathopate1999@gmail.com	RutujaDnyandevThopate	9146211436
157.	londhes938@gmail.com	Londhe Satish Dnyandev	8999661033
158.	pratikshazalate26@gmail.com	PratikshaMahadeoZalate	8830148361
159.	vijayashri.ingle16@gmail.com	Vijayashri Ingle	7057473469
160.	suryawanshirohini79@gmail.com	SuryawanshiRohiniYuvraj	8766514764
161.	aishwaryaghadsing18@gmail.com	GhadsingAishwaryaMithu	9067753323
162.	bachhavpoonam22@gmail.com	BachhavPoonamNanabhau	9096514061
163.	prasadwalimbe50@gmail.com	PRASAD CHANDRAKANT	09422365818



		WALIMBE	
164.	kawaleonkar444@gmail.com	KawaleOnkarAbasaheb	7066326264
165.	suvrnashirsath1999@gmail.com	Suvarna Ashok Shirsath	9552217015
166.	vishakha.rane@moderncollegegk.org	VishakhaPandurangRane	9762916075
167.	payaltak9097@gmail.com	Payal Bharat Tak	9766741212
168.	sidhibakshi7@gmail.com	SidhiBakshi	9518771061
169.	poonamkachave8009@gmail.com	PatilpunamSuryakant	9022695034
170.	vipul.ghemud@gmail.com	VipulShivajiGhemud	8446140471
171.	dipakkanthali@gmail.com	Dipak Suresh Kanthali	9168182224
172.	madhuri.pagariya@gmail.com	Dr.MadhuriC.Pagariya	9307117273
173.	pasalesajjan@gmail.com	Sajjan	9890756801
174.	mvhanmane98@gmail.com	MalashriVhanmane	9145386560
175.	rahulbharati925@gmail.com	Rahul Bharati	8888752154
176.	bansodeankita23@gmail.com	AnkitaDhanajiBansode	9702452132
177.	amitkhot74@gmail.com	KhotAmitTulshiram	7387789018
178.	rushigade07@gmail.com	GadeRushikesh Sunil	9765379696
179.	mayurshinalkar1999@gmail.com	SourabhSukhdevShinalkar	8983244735
180.	aschaskar26@gmail.com	AishwaryaSuryakantChaskar	9145364373
181.	rutujas106@gmail.com	Rutuja R Salunke	9763512320
182.	prachihendre99@gmail.com	Prachi Sham Hendre	7559333015
183.	malharrajeambekar1998@gmail.com	MalharrajeDnyaneshwarAmbekar	9552634343
184.	itsyatrika101998@gmail.com	Yatrikabhosale	7020740329
185.	lunkas996@gmail.com	LunkadShreyali	9960912452
186.	kolet.swati@gmail.com	Dr. Swati PramodKolot	9822859022
187.	pawarshubham1312@gmail.com	Pawar Shubham Sanjay	7410112889
188.	vikasjadhav15061999@gmail.com	vikasjadhav	9561063215
189.	sachinpatel5392@gmail.com	Sachinrajkumarpatel	9421715292
190.	rdpalke@gmail.com	Palke Raj Dhananjay	7841025748
191.	sinv.cosv.bhise@gmail.com	Tanvi Prasad Bhise	+919637641646
192.	seema19bishnoi@gmail.com	SeemaBishnoi	9970034161
193.	wakchaurekshitija24@gmail.com	KshitijaWakchaure	+449834322064
194.	thakurajit903@gmail.com	AjitsinghSurajsinghChauhan	7276698284
195.	shankartompe55@gmail.com	Shankar MarotiTompe	7030772207

196.	tusharkaware8@gmail.com	TusharKaware	8830647104
197.	kamleshgawade61@gmail.com	Kamlesh Sanjay Gawade	8605161931
198.	ashwini.patil2397@gmail.com	Ashwini	9156839003
199.	dhirajmishra1221@gmail.com	Mishra DhirajNarendra	9527470756
200.	bhagyashri.bansode06@gmail.com	Bhagyashri Ramesh Bansode	9607671679
201.	ket151998@gmail.com	KetakiMadhukar Bari	8805708387
202.	akshayjadhav3338@gmail.com	AkshayRangnathJadhav	7350230307
203.	bantibhujbal9@gmail.com	Nikhil GajananBhujbal	7666272967
204.	nikitashelke098@gmail.com	Nikita Shelke	7559181031
205.	kdshete1993@gmail.com	Prof.MissSheteKomalDilip	7499369109
206.	supriya.amrale30@gmail.com	AmraleSupriya Deepak	7741017152
207.	abhinaygawali3068@gmail.com	PrajaktaGorakhKatkar	9922014998
208.	mchopade056@gmail.com	ChopadeMayuri Satish	9011825028
209.	karadekn1998@gmail.com	Kiskinda Narayan karade	7057394469
210.	abhijit201296@gmail.com	AbhijitBanshiAndhale	7507143282
211.	dnyaneshwarmane2018@gmail.com	Mane DnyaneshwarBhimrao	8080602369
212.	sppanchal2020@gmail.com	ShubhampanditPanchal	7350695003
213.	poojachaudhary22199@gmail.com	POOJA LEKCHAND CHAUDHARY	9765485370
214.	adityapasarge123@gmail.com	Aditya Ganesh Pasarge	8208628638
215.	bmanishabora@gmail.com	Manisha Atul Bora	98239 55116
216.	mayurpatil250499@gmail.com	Mayur Ramesh Patil	+919561204648
217.	snangare1212@gmail.com	SurajSiddheshwarNangare	9834422598
218.	harshjagtap262@gmail.com	Jagtapharishchandravilas	7447505307
219.	shindepragati934@gmail.com	ShindePragatiBhagwat	9307007215
220.	mayurizagade20@gmail.com	ZagadeMayuriBalasaheb	8624892493
221.	priyankajagtap9799@gmail.com	PriyankaDhananjayJagtap	9373085657
222.	punamkamble5797@gmail.com	PunamPramodKamble	9970750491
223.	bpragati378016@gmail.com	BhagwatPragatiBalkrushna	9307257326
224.	wadane235@gmail.com	SwapnilBalasahebWadane	9623199719
225.	shubhamshirole10@gmail.com	Shubham Shirole	8793652548
226.	jotibapowar3@gmail.com	Jotiba Powar	8605895756
227.	rohigopale@gmail.com	Rohidas Gopale	9730981081

228.	shivanichavanpatil00@gmail.com	Shivani Chavanpatil	7768857082
229.	akshay2ashishtekavade@gmail.com	Akshay Tekavade	8007553817
230.	parthevinayak1816@gmail.com	Ankush Parthe	8459629785
231.	shubhamjadhavsrj120@gmail.com	Shubham Jadhav	9923275958
232.	adnan.gata@gmail.com	Adnan Gata	9860577797
233.	stefiemmanuel2405@gmail.com	Stefi Emmanuel	7719092074
234.	jabezzac78@gmail.com	Jabez Zacharia	8237392681
235.	grjadhav409@gmail.com	Ganesh Jadhav	9075854238

BHARATIYA JAIN SANGHATANA'S ARTS SCIENCE & COMMERCE COLLEGE,
 Wagholi 423 601 Pune- 412 207 (MS India)
 Affiliated to Savitribai Phule Pune University

DEPARTMENT OF CHEMISTRY
 ORGANIZES ONE DAY NATIONAL WEBINAR ON
CAREER OPPORTUNITIES AFTER BSC & HOW TO CRACK NET / SET EXAMS M.SC.?
 IN ASSOCIATION WITH
INSTITUTE FOR ADVANCED STUDIES, PUNE

<p>Resource Person</p> <div style="text-align: center;">  Mr. Rajiv Abhyankar CSIR JRF, GATE </div> <div style="text-align: center;">  Mr. Tauheed Nadeem CSIR JRF, GATE </div>	<p>Organizing Committee</p> <p>Major Dr. Ashok Giri Principal, Bharatiya Jain Sanghatana's Art's Science & commerce college, Wagholi.</p> <p>Dr. Kishor Desarda IQAC Coordinator</p> <p>Dr. Rupali Gulalkari Science Faculty Incharge</p> <p>Dr. Sanjay Gaikwad Head, Department of Chemistry</p> <p>Co-ordinator Mrs. Manisha Atul Bora Associate Professor</p>
---	---

JOIN WITH US :
16th March 2021 | 9.30 - 10.30 AM (UG)
| 10.00 - 12.00 PM (PG)

REGISTRATION :
<https://forms.gle/trFddLvojZFQL7Rv7>
GOOGLE MEET :
<http://meet.google.com/pug-bdku-xat> (UG)
<https://meet.google.com/hxq-vddw-guq> (PG)

1. Mr Rajeev Abhyankar: 9.30 -11 am: **CAREER OPPORTUNITIES AFTER BSC**
2. Mr. T. Nadeem: 11-12.30pm: **NET-PREPARATION-WEBINAR**

Link for Lecture

https://drive.google.com/file/d/1y4Ds2_uL48iJZQ2IXu6kH_WC81uThiOR/view?usp=sharing

The webinar for UG and PG students was organized by department of Chemistry on 16th March 2021. 93 UG and 79 PG students attended the webinar. It is certainly going to help our UG and PG students to shape their career. We thank our Principal Major Dr. Ashok Giri, Vice Principal Dr. Kishor Desarda and Dr. Rupali Gulakari, Science In charge for providing opportunity to organize this webinar. In the first lecture Dr. Rajeev Abhyankar gave information about the various career opportunities for science students after BSc as well as gave information about the criteria to join various National Institutes like IIT IISER NIPER etc. In the second lecture Mr. Nadeem explained PG students the formula to crack NET GATE SET exams, syllabus, approach and Books required to refer for cracking these exams. Students were extremely happy to get this information.

Attendance of Webinar held on 16th March 2021 from 9.30 am to 12.30 am

NET-PREPARATION-WEBINAR

Date:"2021-03-16"Time: 11 am

Names of PG student Participants

1. Abhishek Sangale
2. Akshada Wagh
3. Akshata Shinde
4. Aniket Kharade
5. Anuja Mane
6. Anuja Mane
7. Asawari Mengudale
8. Ashutosh Dudhane
9. Ashutosh Khade
10. Atul Borhade
11. Manisha Bora
12. Chopade Pooja
13. Dattatraya Shinde
14. Dipali Manmode
15. Dipali Patil
16. Fija Ansari
17. Ganesh Rathod
18. Girish Patil
19. Hemalata Manvatkar
20. Mr Nadeem
21. Mr Abhyankar
22. Ifas Testseries
23. Kadam Akshay
24. Kalyani Dumbre
25. Komal Gupta
26. Komal Nale
27. Kunal Patel
28. Lakshman Rakh
29. Lucky Tengale
30. Madhuri Dere
31. Madhuri Walke
32. Mayuri Chandgude
33. Mayuri Pandit
34. Mayuri Zagade
35. Mugdha Chorge

CAREER OPPORTUNITIES AFTER BSC

Date:"2021-03-16" Time: 9.30am

Names of UG student Participants

1. Kadam Akshay
2. Ram Ambhure
3. Shitkal Apeksha
4. Diksha Awhale
5. Pratik Babar
6. Monika Bacche
7. Priyanka Bande
8. Priyanka Bande
9. Dipali Barge
10. Rutu Bhalerao
11. Altab Bhosale
12. Sonali Bhosale
13. Neha Chaudhari
14. Bhagyshri Chavan
15. Pinky Choudhary
16. Manisha Bora
17. Ujjwala Dabhade
18. Rutuja Dagale
19. Pranali Dahiphale
20. Pranali Dahiphale
21. Nikita Daphal
22. Mahesh Darakhe
23. Ashwini Darekar
24. Utkarsha Darekar
25. Sweta Datar
26. Sweta Datar
27. Mrunal Deshmukh
28. Raghunath Dhokale
29. Divya Dubal
30. Ashutosh Dudhane
31. Sunanda Fulari
32. Ritesh Gadekar
33. Vaishnavi Gaikwad
34. Remake Gaming
35. Madhuri Gargote
36. Pranali Gawari
37. Namrata Gharge

36. Namrata Gharge
37. Nikhil Bade
38. Nikita Daphal
39. Omkar Tandalwade
40. Pankaj Salapurkar
41. Pawan Telange
42. Pooja Jawale
43. Poonam Kale
44. Prajkta Jadhav
45. Prasad Pramod Dere Patil
46. Pratiksha Gaikwad
47. Pratiksha Kakade
48. Preeti Yadav
49. Priti Yadav
50. Priyanka Bande
51. Punam Patil
52. Rachana Markali
53. Rajashri Kudale
54. Rajashri Patil
55. Rani Shelar
56. Reshma Bichkule
57. Reshma Divekar
58. Rohan Deshmukh
59. Rohit Kanwate
60. Rushikesh Valekar
61. Sagar Shinde
62. Sagar Yadav Patil
63. Sandhyarani Pawar
64. Sapana Bhosale
65. Sarika Hajare
66. Shitkal Apeksha
67. Shivani Shitole
68. Shrutika Kale
69. Shubham Pandit
70. Shubham Patil
71. Shubhangi Javalkar
72. Sonali Bhosale
73. Sonali Chavan
74. Sonali More
75. Sonali Zagade
76. Sunanda Fulari
77. Supriya Shinde
78. Surabhi Sontakke

38. Komal Gupta
39. Bhakti Jadhav
40. Nikita Kapre
41. Pratiksha Katkar
42. Ashutosh Khade
43. Ashutosh Khade
44. Komal Kolekar
45. Mohit Kothari
46. Pratibha Kshirsagar
47. Shubhu Kshirsagar
48. Shubhu Kshirsagar
49. Diksha Lokhande
50. Shraddha Mandhare
51. Rachana Markali
52. Tauheed Nadeem
53. Nehal Nagar
54. Pooja Nair
55. Prachi Narsale
56. Mayuri Pandit
57. Satish Pandit
58. Kunal Patel
59. Suhani Patel
60. Dipali Patil
61. Omkar Patil
62. Punam Patil
63. Sandhyarani Pawar
64. Vishal Pawar
65. Ashish Prasad
66. Ashish Prasad
67. Digambar Randive
68. Digambar Randive
69. Kiran Raut
70. Bhogesh Reur
71. Abhishek Sangale
72. Priyanka Saswade
73. Nida Shaikh
74. Nida Shaikh
75. Sumedh Shewale
76. Nayan Shinde
77. Sagar Shinde
78. Samruddhi Shinde
79. Supriya Shinde
80. Ashwini Shivale

79. Vaishnavi Desai

- 81. Nikita Sonawane
- 82. Surabhi Sontakke
- 83. Kadam Akshay
- 84. Ram Ambhure
- 85. Shitkal Apeksha
- 86. Diksha Awhale
- 87. Pratik Babar
- 88. Monika Bacche
- 89. Priyanka Bande
- 90. Priyanka Bande
- 91. Dipali Barge
- 92. Rutu Bhalerao
- 93. Altab Bhosale

Bharatiya Jain Sanghatana's
Arts, Science and Commerce College, Wagholi
Department of Chemistry

"National Poster Presentation Competition 25-28 Feb. 2021"



**"Bharatiya Jain
Sanghatanas
Arts, Science and
Commerce College",
Wagholi, Pune
Department of
Chemistry
Organizing
"National Poster
Presentation
Competition"
on the occasion of
Science Day**

**Separate prizes for
UG and PG**

- First Prize 1000/-
- Second Prize 700/-
- Third Prize 500/-
- Free Registration

Organizing Committee

Dr. Sanjay Gaikwad
Coordinator, HOD
9423221692

Dr. Rupali Gulalkari
Incharge – Science
9850677833

Dr. Kishor Desarda
Vice Principal

Major Dr. Ashok Giri
Principal

Mrs. M A Bora, Mr D D Gaikwad, Dr. S P Kolat, Dr. M V Deshmukh, Dr. D N Patil, Mr. D R Anjal,
Mr. S N Sonawane, Dr. M Pagariya, Mr. C Shelake, Mr V Ghemud

Subject

1. Future Science
2. My Innovation in Science
3. Science for Society
4. My work for Society
5. Sources of Energy
6. Uses of Nano particles in Daily life

Rules for the Competition

1. Register your name before 21st Feb. 2021 by following link
<https://forms.gle/NyStuih4uX94bSnt7> and Contact 9423221692
2. Poster should be on one slide/page in pdf/JPG format
3. Send your poster and presentation audio (5 min only) by mail chemistrybjsascc@gmail.com before 25th Feb. 2021
4. The result will be communicated on College website www.bjs.edu.in on 28th Feb. 2021 at 3 pm.

On the occasion of the celebration of National Science Day, the Department of Chemistry organizes the National level Poster Presentation Competition from 25th Feb. 2021 to 28th Feb. 2021. The theme of the Competition is (Future Science, My Innovation in Science, Science for Society, My Work for Society, Sources of energy, Use of Nano Particles in Daily Life). In this completion, the student should register their name before 21st Feb 2021. Total 148 students registered their names for the competition from 9 states. Out of which, 44 from PG and 104 from UG, and 16 from other states were registered.

State	Registration
Maharashtra	132
Madhya Pradesh	2
Delhi	3
Arunachal Pradesh	2
Assam	3
Tamil Nadu	3
Uttar Pradesh	1
Goa	1
Karnataka	1
Total	148

Out of these 148 registered students, 10 posters were selected for the prizes (First, Second, third, and two consolation) for UG and PG as given in Flyer. The posters were examined by Dr. Rajesh Oswal, Principal, Rambhau Moze Pharmacy College, Wagholi, Mr. Raju Murkute, Associate Professor, Ferguson College, and Dr. Rupali Gulalkari. The result of this competition is shown here.

**Bharatiya Jain Sanghatana's
Arts, Science and Commerce College,
Wagholi, Pune, Maharashtra**

DEPARTMENT OF CHEMISTRY



CELEBRATION OF NATIONAL SCIENCE DAY



"National Poster Presentation Competition"

Result		
Prize	UG	PG
First	<u>Siddhi Gaikwad</u> (Maharashtra)	<u>Dafnil</u> (Tamilnadu)
Second	<u>Maheen Bidri</u> (Maharashtra)	<u>Rashmi Karanjkar</u> (Maharashtra)
Third	<u>Tejas Jogdand</u> (Maharashtra)	<u>Sweta Thakarkar</u> (Goa)
Consolation	<u>Satish Pandit</u>	<u>Mayuri Pandit</u>
	<u>Pritam Pokhale</u>	<u>Vaishnavi Asalkar</u>

The participation certificate of all participants and winner certificate were sent by their registered mail and prizes were sent by Google Pay to each winner.



Limitations

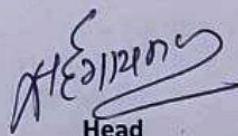
1. Less number of participants from other states
2. Selection of topic in the same depth

Organizing Committee involved –

1. Principal, Vice Principal, and Incharge (Science)
2. All Staff of Chemistry Department
3. All Staff of Science Faculty



Coordinator of the competition

Dr. Sanjay Gaikwad


Head
Department of Chemistry

BHARATIYA JAIN SANGHATANA'S ARTS SCIENCE & COMMERCE COLLEGE,
BJS Wagholi 423 601 Pune- 412 207 (MS India)
 Affiliated to Savitribai Phule Pune University

DEPARTMENT OF CHEMISTRY
 ORGANIZES ONE DAY NATIONAL WEBINAR ON
CAREER OPPORTUNITIES AFTER BSC & HOW TO CRACK NET / SET EXAMS M.SC.?
 IN ASSOCIATION WITH
INSTITUTE FOR ADVANCED STUDIES, PUNE

<p>Resource Person</p>  <p>Mr. Rajiv Abhyankar CSIR JRF, GATE</p>  <p>Mr. Tauheed Nadeem CSIR JRF, GATE</p>	<p>Organizing Committee</p> <p>Major Dr. Ashok Giri Principal, Bharatiya Jain Sanghatana's Art's Science & commerce college, Wagholi.</p> <p>Dr. Kishor Desarda IQAC Coordinator</p> <p>Dr. Rupali Gulalkari Science Faculty Incharge</p> <p>Dr. Sanjay Gaikwad Head, Department of Chemistry</p> <p>Co-ordinator Mrs. Manisha Atul Bora Associate Professor</p>
---	---

JOIN WITH US :
16th March 2021 | 9.30 - 10.30 AM (UG)
| 10.00 - 12.00 PM (PG)

REGISTRATION :
<https://forms.gle/trFddLvojZFQL7Rv7>
GOOGLE MEET :
<http://meet.google.com/pug-bdku-xat> (UG)
<https://meet.google.com/hxq-vddw-guq> (PG)

1. Mr Rajeev Abhyankar: 9.30 -11 am: CAREER OPPORTUNITIES AFTER BSC
2. Mr. T. Nadeem: 11-12.30pm: NET-PREPARATION-WEBINAR

Link for Lecture

https://drive.google.com/file/d/1y4Ds2_uL48iJZQ2IXu6kH_WC81uThiOR/view?usp=sharing

The webinar for UG and PG students was organized by department of Chemistry on 16th March 2021. 93 UG and 79 PG students attended the webinar. It is certainly going to help our UG and PG students to shape their career. We thank our Principal Major Dr. Ashok Giri, Vice Principal Dr. Kishor Desarda and Dr. Rupali Gulakari, Science In charge for providing opportunity to organize this webinar. In the first lecture Dr. Rajeev Abhyankar gave information about the various career opportunities for science students after BSc as well as gave information about the criteria to join various National Institutes like IIT IISER NIPER etc. In the second lecture Mr. Nadeem explained PG students the formula to crack NET GATE SET exams, syllabus, approach and Books required to refer for cracking these exams. Students were extremely happy to get this information.

Attendance of Webinar held on 16th March 2021 from 9.30 am to 12.30 am

NET-PREPARATION-WEBINAR

Date:"2021-03-16"Time: 11 am

Names of PG student Participants

1. Abhishek Sangale
2. Akshada Wagh
3. Akshata Shinde
4. Aniket Kharade
5. Anuja Mane
6. Anuja Mane
7. Asawari Mengudale
8. Ashutosh Dudhane
9. Ashutosh Khade
10. Atul Borhade
11. Manisha Bora
12. Chopade Pooja
13. Dattatraya Shinde
14. Dipali Manmode
15. Dipali Patil
16. Fija Ansari
17. Ganesh Rathod
18. Girish Patil
19. Hemalata Manvatkar
20. Mr Nadeem
21. Mr Abhyankar
22. Ifas Testseries
23. Kadam Akshay
24. Kalyani Dumbre
25. Komal Gupta
26. Komal Nale
27. Kunal Patel
28. Lakshman Rakh
29. Lucky Tengale
30. Madhuri Dere
31. Madhuri Walke
32. Mayuri Chandgude
33. Mayuri Pandit
34. Mayuri Zagade
35. Mugdha Chorge

**CAREER OPPORTUNITIES
AFTER BSC**

Date:"2021-03-16" Time: 9.30am

Names of UG student Participants

1. Kadam Akshay
2. Ram Ambhure
3. Shitkal Apeksha
4. Diksha Awhale
5. Pratik Babar
6. Monika Bacche
7. Priyanka Bande
8. Priyanka Bande
9. Dipali Barge
10. Rutu Bhalerao
11. Altab Bhosale
12. Sonali Bhosale
13. Neha Chaudhari
14. Bhagyshri Chavan
15. Pinky Choudhary
16. Manisha Bora
17. Ujjwala Dabhade
18. Rutuja Dagale
19. Pranali Dahiphale
20. Pranali Dahiphale
21. Nikita Daphal
22. Mahesh Darakhe
23. Ashwini Darekar
24. Utkarsha Darekar
25. Sweta Datar
26. Sweta Datar
27. Mrunal Deshmukh
28. Raghunath Dhokale
29. Divya Dubal
30. Ashutosh Dudhane
31. Sunanda Fulari
32. Ritesh Gadekar
33. Vaishnavi Gaikwad
34. Remake Gaming
35. Madhuri Gargote
36. Pranali Gawari
37. Namrata Gcharge

36. Namrata Gharage
 37. Nikhil Bade
 38. Nikita Daphal
 39. Omkar Tandalwade
 40. Pankaj Salapurkar
 41. Pawan Telange
 42. Pooja Jawale
 43. Poonam Kale
 44. Prajкта Jadhav
 45. Prasad Pramod Dere Patil
 46. Pratiksha Gaikwad
 47. Pratiksha Kakade
 48. Preeti Yadav
 49. Priti Yadav
 50. Priyanka Bande
 51. Punam Patil
 52. Rachana Markali
 53. Rajashri Kudale
 54. Rajashri Patil
 55. Rani Shelar
 56. Reshma Bichkule
 57. Reshma Divekar
 58. Rohan Deshmukh
 59. Rohit Kanwate
 60. Rushikesh Valekar
 61. Sagar Shinde
 62. Sagar Yadav Patil
 63. Sandhyarani Pawar
 64. Sapana Bhosale
 65. Sarika Hajare
 66. Shitkal Apeksha
 67. Shivani Shitole
 68. Shrutika Kale
 69. Shubham Pandit
 70. Shubham Patil
 71. Shubhangi Javalkar
 72. Sonali Bhosale
 73. Sonali Chavan
 74. Sonali More
 75. Sonali Zagade
 76. Sunanda Fulari
 77. Supriya Shinde
 78. Surabhi Sontakke

38. Komal Gupta
 39. Bhakti Jadhav
 40. Nikita Kapre
 41. Pratiksha Katkar
 42. Ashutosh Khade
 43. Ashutosh Khade
 44. Komal Kolekar
 45. Mohit Kothari
 46. Pratibha Kshirsagar
 47. Shubhu Kshirsagar
 48. Shubhu Kshirsagar
 49. Diksha Lokhande
 50. Shraddha Mandhare
 51. Rachana Markali
 52. Tauheed Nadeem
 53. Nehal Nagar
 54. Pooja Nair
 55. Prachi Narsale
 56. Mayuri Pandit
 57. Satish Pandit
 58. Kunal Patel
 59. Suhani Patel
 60. Dipali Patil
 61. Omkar Patil
 62. Punam Patil
 63. Sandhyarani Pawar
 64. Vishal Pawar
 65. Ashish Prasad
 66. Ashish Prasad
 67. Digambar Randive
 68. Digambar Randive
 69. Kiran Raut
 70. Bhogesh Reur
 71. Abhishek Sangale
 72. Priyanka Saswade
 73. Nida Shaikh
 74. Nida Shaikh
 75. Sumedh Shewale
 76. Nayan Shinde
 77. Sagar Shinde
 78. Samruddhi Shinde
 79. Supriya Shinde
 80. Ashwini Shivale

79. Vaishnavi Desai

81. Nikita Sonawane
82. Surabhi Sontakke
83. Kadam Akshay
84. Ram Ambhure
85. Shitkal Apeksha
86. Diksha Awhale
87. Pratik Babar
88. Monika Bacche
89. Priyanka Bande
90. Priyanka Bande
91. Dipali Barge
92. Rutu Bhalerao
93. Altab Bhosale

Bharatiya Jain Sanghata's Arts, Science and Commerce College, Wagholi, Pune.
Department of Botany organised 'World Environment Day' on 5 June 2020
Name of Quiz Coordinator and Convener :- Dr.Devidas Narhar Patil, Dr.Madhuri C.Pagariya

Sr. No	Timestamp	Email Address	Score	Name of participants	Name of college/ institute	Class	Section	Gender
1	6/5/2020 11:04	darshanpatil5888@gmail.com	16 / 25	DARSHAN DEVIDAS PATIL	JSPM, College, WAGHOLI, Pune	UG	Science	M
2	6/5/2020 11:58	dnpatil2030@gmail.com	24 / 25	DR. DEVIDAS N. PATIL	BJS COLLEGE	Faculty	Science	M
3	6/5/2020 13:33	deepak.anjal@gmail.com	25 / 25	Deepak R.Anjal	BJS COLLEGE	Faculty	Science	M
4	6/5/2020 13:54	yogeshrrajput1993@gmail.com	14 / 25	Yogesh Ramesh Thoke	SVJC college	Asst.professor	Science	M
5	6/5/2020 13:54	sanjayshinde70@yahoo.com	25-Jul	Dr Shinde Sanjay Kacharu	ACS College Lasalgaon	Faculty	Science	M
6	6/5/2020 13:58	abhaylodha8284@gmail.com	20 / 25	Abhay Shantilal Lodha	Dr arwind b Telang senior college nigdi Pune	Faculty	Science	M
7	6/5/2020 13:59	kakadekalyanrao@gmail.com	25-Dec	Mr KALYANRAO JANARDHAN KAKADE	Add M N Deshmukh College Rajur	Faculty	Science	M
8	6/5/2020 14:01	tagadrn@gmail.com	17 / 25	Dr. Tagad Radhakisan Namdeo	Hon. B. J. A. C. & Sci. College Ale	Faculty	Science	M
9	6/5/2020 14:05	mwpatale@gmail.com	21 / 25	Dr. Madhukar Waman Patale	S. P. College, Pune	Faculty	Science	M
10	6/5/2020 14:06	pramodini2202@rediffmail.com	16 / 25	Pramodini Chougule	Bjs college Pune	Office clerical	Commerce	F
11	6/5/2020 14:12	bdbhoknal@gmail.com	21 / 25	Balasaheb Dagadu Bhoknal	K.T.H.M.College.Nashik.	Faculty	Science	M
12	6/5/2020 14:12	swati.wagh375@gmail.com	14 / 25	Swati Gorakshnath Wagh	Shri baneshwar art's college burhannagar Ahmednagar	Faculty	Science	F
13	6/5/2020 14:18	archanaabhisutar@gmail.com	17 / 25	Archana Abhishek Sutar	Dr.D.Y.Patil Arts commerce and Science Collage Akurdi Pune 44	Faculty	Science	F
14	6/5/2020 14:32	sandeeppraskar333.jsimr@gmail.com	18 / 25	Sandeep Raskar	JSPM's, JSIMR, Pune	Faculty	Other	M
15	6/5/2020 15:04	thro321dipa@gmail.com	25-Dec	Asst Prof Thorat Dipali Eknath	Jspm's Jayawantrao Sawant College of Education Hadapsar Pune	PG	Science	F

16	6/5/2020 15:08	gitanjali.kundale26@gmail.com	22 / 25	Gitanjali Suhask Kundale	Jaywantrao Sawant Institute of Research and management Hadapsar Pune	MBA	Other	
17	6/5/2020 15:18	m						
18	6/5/2020 15:20	kirannmisa10143@gmail.com	17 / 25	Kiran Prakash misal	Jspm, hadapsar	PG	Science	M
19	6/5/2020 15:54	dgkapadnis16@gmail.com	20 / 25	DR.DEVIDAS GANGARAM KAPADNIS	Arts, Science and Commerce College, Surgana	Faculty	Science	M
20	6/5/2020 16:08	anushakurapati2507@gmail.com	25-Sep	Anusha Kurapati	JSIMR	PG	Commerce	F
21	6/5/2020 16:10	borkar.avi@gmail.com	21 / 25	Dr. Avinash Tukaram Borkar	Padmashri Manibhal Desai college	Faculty	Science	M
22	6/5/2020 16:24	vaibhavmachale8@gmail.com	21 / 25	Vaibhav Rajkumar Machale	JSIMR college Hadapsar	PG	Other	M
23	6/5/2020 16:42	dnangade010@gmail.com	20 / 25	Dattatray Nangade	Vinzar	UG	Science	M
24	6/5/2020 17:51	owandhure@gmail.com	19 / 25	Omkar Wandhure	Amruteshwar arts, commerce and science college, vinzar	Faculty	Science	M
25	6/5/2020 17:58	komaladhavade@gmail.com	20 / 25	Komal Adhavade	Amruteshwar college, vinzar	Faculty	Science	F
26	6/5/2020 18:10	shraddha.patil231998@gmail.com	15 / 25	Shraddha Pathade	JSIMR hadapsar, Pune	PG	Commerce	F
27	6/5/2020 18:12	prajwalbande@gmail.com	16 / 25	Prajwal Bande	JSIMR	PG	Other	M
28	6/5/2020 18:18	shrutimahakal54321@gmail.com	23 / 25	Shruti Vinod Mahakal	JSIMR	PG	Other	F
29	6/5/2020 18:23	tayseenhalkarni@gmail.com	25 / 25	Tayseen Riyaj Halkarni.	Jaywantrao sawant Institute of Management and research hadapsar Pune-28	PG	Other	F
30	6/5/2020 18:35	digarkal@gmail.com	19 / 25	G Damodaran	Jaihind College	Faculty	Other	M
31	6/5/2020 18:53	mapolishi@gmail.com	18 / 25	Manisha Polishi	Jaywantrao Sawant Institute Management and Research	PG	Other	M
32	6/5/2020 19:03	pooljaapatil0224@gmail.com	20 / 25	Pooja Ashok Patil	JSIMR hadapsar pune	PG	Other	F
33	6/5/2020 19:15	hbwaghire@gmail.com	20 / 25	DR. HARIBHAU BHAUSAHEB WAGHIRE	MJS MAHAVIDYALAYA SHRIGONDA	Faculty	Science	M
34	6/5/2020 19:30	bvgame@rediffmail.com	25-Dec	DR GAME BHAUSAHEB VITTHALRAO	MGV'S ARTS AND COMMERCE COLLEGE YEOLA DIST NASHIK	Faculty	ARTS	M
35	6/5/2020 19:31	sameermore73@gmail.com	13 / 25	More Sameer. Popat	BUS'S Arts Science and Commerce College Wagholi Pune	Faculty	Other	M
36	6/5/2020 19:32	tuwarar@gmail.com	20 / 25	Dr. Ashok Tuwar	ACS College Sonai	Faculty	Science	M
		punammahakal52@gmail.co	25 / 25	Punam Vinod Mahakal	M.P Junior college	Faculty	Science	F

37	6/5/2020 19:32	m	Yashmahakal7499@gmail.co	25 / 25	Yash Mahakal	Blue chip convent	7th class	Other	M
38	6/5/2020 19:38	m	nikhilpatil1050@gmail.com	25-Oct	Nikhil ganesh patil	Bjs college whagholi	UG	Science	M
39	6/5/2020 19:39	m	truptigadekar999@gmail.co	25-Dec	Sujit Mandlik	Bjs	UG	ARTs	M
40	6/5/2020 19:44	m	Latabai5888@gmail.com	25 / 25	Ujjwal Devidas Patil	Stella Maris School	School	Other	M
41	6/5/2020 19:45	m	shubhamnalage9696@gmail.com	13 / 25	Shubham Nalage	Bjs College	UG	Science	M
42	6/5/2020 19:45	m	pournimabhandare100399@gmail.com	13 / 25	Bhandare Pournima Goraksha	Bjs	UG	ARTs	F
43	6/5/2020 19:49	m	truptigadekar456@gmail.co	23 / 25	Trupti Ajinath Gadekar	BJS college Wagholi pune	UG	ARTs	F
44	6/5/2020 19:54	m	kishorichoramale@gmail.co	16 / 25	Kishori Choramale	Bjs college	SYBCA(sc i)	Science	F
45	6/5/2020 19:55	m	darshanpatil5888@gmail.co	25 / 25	Darshan Devidas Patil	Jspm's BSIOTR College	UG	Other	M
46	6/5/2020 20:01	m	vaishnavishelke70@gmail.co	15 / 25	Vaishnavi Tukaram Shelke	BJS	Faculty	Science	F
47	6/5/2020 20:03	m	snehalwarghade2019@gmail.com	17 / 25	Snehal Dadasaheb Warghade	BJS	Syba	ARTs	F
48	6/5/2020 20:03	m	shwetapandit455@gmail.co	15 / 25	Shweta rakesh pandit	Bjs college, wagholi	SY.bca (sci)	Science	F
49	6/5/2020 20:06	m	prajaktagavhane21@gmail.c	14 / 25	Prajakta laxman gavhane	Bjs college	UG	Science	F
50	6/5/2020 20:08	m	vaibhavpataskar1@gmail.co	18 / 25	Vaibhav Santosh Pataskar	Amruteshwar college Vinzar	Faculty	Science	M
51	6/5/2020 20:08	m	bblandge@gmail.com	24 / 25	Dr. Balwant Bhimrao Landge	BJS college wagholi pune	Faculty	Commer	M
52	6/5/2020 20:10	m	pratutbhalerao@gmail.com	25-Dec	Pratiksha Tulsidas Bhalerao	Jaywantrao sawant institute of management and research	PG	Commer	F
53	6/5/2020 20:10	m	kawable8868@gmail.com	13 / 25	Kiran Mahadev wable	Bjs college wagholi pune	UG	ARTs	M
54	6/5/2020 20:10	m	shegarvilas1998@gmail.com	13 / 25	प्रहार	BJS College	TY. BA	ARTs	M
55	6/5/2020 20:19	m	multinutrient@gmail.com	19 / 25	Dr. Milind Shamarao Bansode	Krishna Mahavidyalaya Rethare	Faculty	Science	M
56	6/5/2020 20:48	m	archanaautade87@gmail.co	21 / 25	Autade Archana Ramdas	B.D.kale Mahavidyalaya Ghodgaon tal-Ambedkar	Faculty	Science	F

57	6/5/2020 21:00	shegarvillas1998@gmail.com	22 / 25	Vilas Bheagwa shegar	Dist-pune	TV. B	ARTS	
58	6/5/2020 21:02	ravindravale111@gmail.com	21 / 25	Prof. Ravindra Sampat Wale	BIS COLLEGE B. D. Kale Mahavidyalaya, Ghodegaon	Faculty	Science	M
59	6/5/2020 21:05	chavanr155@gmail.com	16 / 25	Rahul Gopal Chavan	Jaywant sawant institute of management and research Hadapsar Pune	PG	Other	M
60	6/5/2020 21:15	patilkaajal036@gmail.com	25-Jul	Pk	Bj's college	BCA science	Science	M
61	6/5/2020 21:36	kadamsaurav112@gmail.co	16 / 25	Saurav Dasharath Kadam	B. D. Kale. College ghodegaon	UG	Science	M
62	6/5/2020 21:40	snitind7@gmail.com	19 / 25	DR. SALU NITTIN DEVARAM	P. V. P. College Pravaranagar Maharashtra India	Faculty	Science	F
63	6/5/2020 21:43	dipukyawal1998@gmail.com	18 / 25	Dipak Suresh Kyawal	BJS college wagholi pune	UG	Science	M
64	6/5/2020 21:43	narsalettushar2019@gmail.c	18 / 25	Narsale Tushar Somnath	Bjs wagholi	UG	Science	M
65	6/5/2020 21:46	sakshishingade2000@gmail.c	14 / 25	Sakshi Sanjay Shingade	BODKALE mahavidyalaya	Faculty	Science	F
66	6/5/2020 21:49	valshnavividhate245@gmail.com	13 / 25	Vaishnavi Arjun Vidhate	Bjs	Faculty	Science	F
67	6/5/2020 21:49	drysmore64@gmail.com	18 / 25	Dr Yashwant Shantaram more.	KR AMP senior college pimpalner talk sakri dist Dhule	Faculty	Science	M
68	6/5/2020 21:56	2001shivaleashwini@gmail.c	19 / 25	Ashwini Balasahab Shivale	Bjs college wagholi pune	Fybsc	Science	F
69	6/5/2020 21:57	altabbhosale123456789@gm	16 / 25	Bhosale Altab Ntone	BJS college Wagholi pune	UG	Science	M
70	6/5/2020 21:58	khandvetanuja@gmail.com	16 / 25	Khandve Tanuja Balasahab	Bjs wagholi pune	S.Y.B.A	ARTS	F
71	6/5/2020 21:58	samadhansabale045@gmail.com	20 / 25	Sabale Samadhan Dnyande	Bjs	UG	Science	M
72	6/5/2020 21:59	pandeypooja610@gmail.com	19 / 25	Pooja Omprakash Pandey	Moolji jaitha autonomous college	Faculty	Science	F
73	6/5/2020 22:02	mundedilip2001@gmail.com	16 / 25	Dilip Gorakhnath Munde	BJS COLLEGE WAGHOLI	UG	Science	M
74	6/5/2020 22:07	gargotemadhuri2001@gmail.com	23 / 25	Gargote Madhuri Dashrath	Bj's collage wagholi	UG	Science	F
75	6/5/2020 22:09	anilghodekar191@gmail.com	23 / 25	Minakshi Anil Ghodekar	B. D. Kale Mahavidyalaya, Ghodegaon	UG	Science	F
76	6/5/2020 22:11	aartibhongale09@gmail.com	22 / 25	Bhongale Arti Popot	Bharatiya Jain sanghatana	Faculty	Science	F

77	6/5/2020 22:13	kotwalpratik73@gmail.com	16 / 25	Pratik kotwal	Bjs wagholi	Faculty	Science	M
78	6/5/2020 22:14	ajitchitalkar820@gmail.com	25-Sep	Sujit Ashok Chitalkar	Bjs college Wagholi	Faculty	ARTs	M
79	6/5/2020 22:15	rushikeshbhalerao8049@gmail.com	23 / 25	Rushikesh bhalerao	BU's	PG	Science	M
80	6/5/2020 22:15	rautdnyaneshwari173@gmail.com	15 / 25	RAUT DNYANESHWARI SAMBHAJI	Bhartiya jain sangathana	UG	Science	F
81	6/5/2020 22:21	firdous22shaikh@gmail.com	20 / 25	Dr Shaikh Firdos Jamal shafiuddin	Iqra's H J Thim college of Arts and Science Mehrun Jalgaon	Faculty	Science	F
82	6/5/2020 22:25	savitaskatte@gmail.com	16 / 25	Dr. Savita Anand Gaikwad	Anantrao Thopte College. Bhor	Faculty	Science	F
83	6/5/2020 22:25	shaiksumera132@gmail.com	25-Oct	Sumera shaikh	Bjs collage	Faculty	Science	F
84	6/5/2020 22:25	sujitchitalkar474@gmail.com	24 / 25	Sujit Ashok Chitalkar	Bjs college wagholi	Research Scholar	ARTs	M
85	6/5/2020 22:26	sourabhkaluramlonari2423@gmail.com	13 / 25	Sourabh kaluram lonari	BJS	Fybsc	Science	M
86	6/5/2020 22:28	rsutar03022002@gmail.com	22 / 25	Rasika nitin sutar	Bhartiya jain sanghatana wagholi	Fybsc	Science	F
87	6/5/2020 22:29	drpskadam@gmail.com	19 / 25	Pratima Kadam	RamKrishna More ACS college pune	Faculty	Science	F
88	6/5/2020 22:30	narsaleprachi2001@gmail.com	13 / 25	Prachi Narsale	Bjs college wagholi	Fybsc	Science	F
89	6/5/2020 22:32	suchitawaghchoure22@gmail.com	16 / 25	Suchita Rajendra waghchoure	BJS'S ASC college, wagholi	Bsc	Science	F
90	6/5/2020 22:40	achalsata4122000@gmail.com	20 / 25	Achal	BJS college wagholi	Faculty	Science	F
91	6/5/2020 22:42	vishalch9145@gmail.com	17 / 25	Chavan Vishal Piraji	Bjs college	Faculty	Science	M
92	6/5/2020 22:46	riteshgadekar7272@gmail.com	22 / 25	Ritesh rajendra gadekar	Bjs college wagholi	PG	Science	M
93	6/5/2020 23:17	nehachaudhari983@gmail.com	24 / 25	Chaudhari Neha Sambhaji	Bjs college wagholi	UG	Science	F
94	6/5/2020 23:18	bhaleraoankita2001@gmail.com	23 / 25	Bhalerao Ankita Rajkumar	bjs clg wagholi,pune	UG	Science	F
95	6/5/2020 23:24	harshadasupekar2000@gmail.com	19 / 25	Harshada sopan supekar	Bjs	UG	Science	F
96	6/5/2020 23:56	prajktashende2015@gmail.com	20 / 25	Prajakta Chandrakant Shende	Jayvantrao Sawant Institute of Management and Research Hadapsar, Pune	PG	Science	F

97	6/6/2020 0:49	dr.msonawane@gmail.com	24 / 25	Dr. M.D.Sonawane	K.T.H.M.COLLEGE,Nashik.	Faculty	Science	138	1
98	6/6/2020 0:57	madhuri.pagarlya@gmail.com	20 / 25	Dr.Madhuri C. Pagarlya	Bharatiya Jain Sanghathanas Arts Science and Commerce College	Faculty	Science	139	1
99	6/6/2020 6:19	dabhadeujiwala2001@gmail.com	19 / 25	Dabhade Ujjwala Maruti	Bis	UG	Science	F	
100	6/6/2020 7:21	suchitapingale04@gmail.com	16 / 25	Pingale suchita suresh	B D Kale mahavidyalaya ghodegaon	S Y Bsc	Science	F	
101	6/6/2020 7:35	tanajikhavane@gmail.com	15 / 25	Khavane tanaji Ganesh	Bis college	UG	Commerce	M	
102	6/6/2020 11:20	somitbelwanshi@gmail.com	25-Oct	Somit Belwanshi	JSPM	PG	Commerce	M	
103	6/6/2020 11:30	privaag732@gmail.com	23 / 25	Miss Agrawal Priyanka Mukesh	BUS's ASC College, Wagholi, Pune	UG	Science	F	
104	6/6/2020 12:15	hemant13570@gmail.com	18 / 25	Dr. Hemantkumar4 Atmaram Thakur	Gokhale Education Society's H P. T. Arts R.Y.K.Science College Nashik 5	Faculty	Science	M	
105	6/6/2020 12:56	nageshwardhamdhare2001@gmail.com	24 / 25	Nageshwar Dattatray Dhamdhare	Bhartiya jain sangtna, wagholi	UG	Science	M	
106	6/6/2020 13:10	anuradha99dodmani@gmail.com	18 / 25	Dodmani Anuradha Dundappa	BUS COLLEGE WAGHOLI	UG	Other	F	
107	6/6/2020 13:12	vaishugalkwad0095@gmail.com	25-Dec	Vaishnavi galkwad	Bis collegewagholi	Fy bsc	Science	F	
108	6/6/2020 13:26	sonaavchar9995@gmail.com	16 / 25	Sonali Baban Avchar	Bis	Faculty	Science	F	
109	6/6/2020 13:31	shaikhaashabi@gmail.com	16 / 25	Shaikh Ashabi	B. D. Kale mahavidyalay ghodegaon	FyBsc	Science	F	
110	6/6/2020 13:44	vidhateaiswarya2001@gmail.com	15 / 25	Vidhate Aishwarya shivaji	Bis	Research Scholar	Science	F	
111	6/6/2020 14:13	jit62549@gmail.com	16 / 25	Tanaya Rohidas Thakur	Bharitya jain sangatna	UG	Science	F	
112	6/6/2020 14:25	akshaysabale73@gmail.com	23 / 25	Sabale Akshay Bhaskar	bis	UG	Science	M	
113	6/6/2020 14:29	vaishnavip1503@gmail.com	18 / 25	Vaishnavi Anil Pund	Bhartiya Jain Sanghatana Arts Commerce and Science college wagholi	UG	Science	F	
114	6/6/2020 14:51	bhagyashrichavan1373@gmail.com	25-Oct	Chavan bhagyashri bali	Bis college	UG	Science	F	
115	6/6/2020 14:51	nikitakotwal0505@gmail.com	23 / 25	Kotwal Nikita Navnath	Bj's wagholi	Faculty	Science	F	

138	6/7/2020 8:48	ghana.jsg@gmail.com	25-Dec	Ghanashyam jaypuria	Ln college jsg	UG	Science	M
139	6/7/2020 9:20	prajaktakumbhar1051@gmail.com	25-Nov	Prajakta shantaram kumbhar	Bjs	UG	ARTS	F
140	6/7/2020 9:46	jayashreejyotishmati@gmail.com	21 / 25	JAYASHREE JYOTISHMATI SAMAL	LAXMI NARAYAN COLLEGE , JHARSUGUDA	UG	Science	F
141	6/7/2020 9:53	bhargabmeher@gmail.com	14 / 25	Appu meher	Laxminarayan college Jharsuguda	UG	Science	M
142	6/7/2020 10:24	anuraglugun007@gmail.com	15 / 25	Anurag Lugun	Laxminarayan college Jharsuguda	UG	Science	M
143	6/7/2020 11:06	debasisdashInc2020@gmail.com	22 / 25	Debasis Dash	Laxminarayan College, Jharsuguda	UG	Science	M
144	6/7/2020 11:18	shraddhamandhare03@gmail.com	20 / 25	Shraddha Baban Mandhare	Bjs collage of wagholi	UG	Science	F
145	6/7/2020 12:29	ptsugam@gmail.com	22 / 25	Sugam Kumar patel	Laxminarayan college Jharsuguda	UG	Science	M
146	6/7/2020 12:47	arjunkhavane3033@gmail.com	24 / 25	Khavane Arjun ganeshrao	Bjs college wagholi Pune	UG	Science	M
147	6/7/2020 12:53	yogeshgawade8002@gmail.com	24 / 25	Gawade Yogesh Dipak	Bhartiya jain sanghatna wagholi	UG	Science	M
148	6/7/2020 13:13	tambesayali09@gmail.com	19 / 25	Tambe Sayali Dattatray	BJS college wagholi	SYBCA (sci)	Science	F
149	6/7/2020 13:13	anshikatiwari031@gmail.com	20 / 25	Anshika Tiwari	BJS college wagholi Pune	UG	Science	F
150	6/7/2020 13:36	dipalikishan72@gmail.com	21 / 25	Dipali kishan	laxminarayan college jharsuguda	UG	Science	F
151	6/7/2020 13:44	wajerutu@gmail.com	14 / 25	Waje Rutuja Suresh	Bjs	BCA sci	Science	F
152	6/7/2020 14:01	shivnikand9763@gmail.com	22 / 25	Kand Shivani Dnyaneshwar	BJS College Wagholi	UG	Science	F
153	6/7/2020 14:10	rutujasapte2000@gmail.com	20 / 25	Sapte Rutuja Sunil	BJ's wagholi	UG	Science	F
154	6/7/2020 15:04	alivanaik22@gmail.com	16 / 25	Aliva naik	LN college	UG	Science	F
155	6/7/2020 15:06	rawalsr74@gmail.com	18 / 25	Ravindra Rawal	Govt. P. G. College Khargone	Faculty	Science	M
156	6/7/2020 16:33	jukinarkar41@gmail.com	25-Oct	Jayshree hemraj kinarkar	Bhartiya jain sanghatana	Faculty	Science	F
157	6/7/2020 18:44	deepakn28kare@gmail.com	14 / 25	Dr.Dipak Nivrutti Kare	MVP'S Arts and Commerce College, Khedgaon	Faculty	ARTS	M
158	6/7/2020 19:51	ksgak0143@gmail.com	25-Dec	Kuldeepkumar subhashkumar Gupta	Bjs college wagholi	UG	Science	M
159	6/7/2020 19:52	jayantakua81@gmail.com	19 / 25	Jayanta kua	L.N.college jharsuguda	UG	Science	M
160	6/7/2020 20:03	amarakujur3@gmail.com	24 / 25	Amar	Assembly of God higher	UG	Commer	M

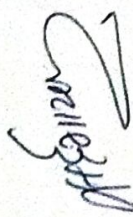
116	6/6/2020 15:00	dhaneshkale143@gmail.com	19 / 25	Dhanesh kale	B.d.kale	UG	Science	F
117	6/6/2020 15:27	dhamdharepratiksha2001@gmail.com	20 / 25	Dhamdhare pratiksha subhash	Bis college, waghholi	Fy bsc	Science	F
118	6/6/2020 15:29	kulshruti2001@gmail.com	15 / 25	Kulat Shruti Babasaheb	BJS college Waghholi	UG	Science	F
119	6/6/2020 15:46	bhagyashrichavan1373@gmail.com	24 / 25	Chavan bhagyashri balu	Bus college	UG	Science	F
120	6/6/2020 16:35	pratikshakatkar512@gmail.com	16 / 25	Katkar Pratiksha balasaheb	Bjs	UG	Science	F
121	6/6/2020 16:36	utkarshadarekar123@gmail.com	14 / 25	Darekar Utkarsha Vijay	Bharatiya Jain sanghtana, waghholi	UG	Science	F
122	6/6/2020 17:34	pawargauri352@gmail.com	19 / 25	Pawar gauri	B.D.kale collage rhodegaon	FyBsc	Science	F
123	6/6/2020 18:00	mhaskepayal11@gmail.com	25-Nov	Mhaske Payal Gautam	BJS	Fybsc	Science	F
124	6/6/2020 18:10	choudharidevika5877@gmail.com	13 / 25	Devika Navanth choudhari	Bjs college	UG	Science	F
125	6/6/2020 19:35	anjalisuryawanshi383@gmail.com	25-Nov	suryawanshi anjali pratap	bjs college waghholi	Fy bsc	Science	F
126	6/6/2020 20:38	supriyatalekar1522@gmail.com	25 / 25	Supriya Prasad talekar	BJ's collage waghholi	UG	Science	F
127	6/6/2020 20:41	sandhya20kale@gmail.com	21 / 25	Kale Sandhya Bhalchandra	Bjs	Faculty	Science	F
128	6/6/2020 20:54	2001sharmakomal@gmail.com	17 / 25	Sharma Komal Kameshwar	BJS's ASC College	UG	Science	F
129	6/6/2020 20:55	kambledipali2017@gmail.com	21 / 25	Dipali Sunil Kamble	JSPM TECHNICAL CAMPUS, NARHE	PG	Other	F
130	6/6/2020 22:09	hadoleashwini19@gmail.com	25-Aug	Hadole Ashwini Indrajit	Bjs college, waghholi	Sybsc	Science	F
131	6/6/2020 22:31	seemasukre155@gmail.com	25-Nov	Sukre seema kanfnath	BJ's waghholi	Student	Science	F
132	6/6/2020 23:42	gauriraut4083@gmail.com	17 / 25	Raut Gauri	BJS college	UG	Science	F
133	6/7/2020 0:48	bhagyashrichavsn1373@gmail.com	23 / 25	Chavan bhagyashri balu	Bjs college	UG	Science	F
134	6/7/2020 6:17	kshirsagarjay2001@gmail.com	16 / 25	Kshirsagar Jay Santosh	bjs college	UG	Science	F
135	6/7/2020 7:09	ashwinidarekar179@gmail.com	20 / 25	Darekar Ashwini Raju	Bjs college waghholi pune	UG	Science	M
136	6/7/2020 7:42	mikukampaadk44@gmail.com	19 / 25	Baishnaba kampa	Laxminarayan Degree college, jharsuguda	UG	Science	F
137	6/7/2020 8:15	TANMAYABISHI123@GMAIL.COM	14 / 25	TANMAYA RANJAN BISHI	TANMAYA RANJAN BISHI	UG	Science	F


161	6/7/2020 20:05	bhosaleapeksha2001@gmail.com	25-Jul	Apeksha Vijay Bhosale	secondary school Bjs college wagholi	Bsc	Science	F
162	6/7/2020 20:30	rishabh.sharma2101@gmail.com	21 / 25	Rishabh Sharma	Sambalpur University	PG	Other	M
163	6/7/2020 20:56	rutwikaingawale.872000@gmail.com	16 / 25	Rutwika Sanjay Ingawale	BJS COLLEGE	UG	Science	M
164	6/7/2020 21:16	komaltambe611@gmail.com	25-Aug	Tambe KomalDainu	BJS College wagholi	14	ARTs	F
165	6/7/2020 22:23	kumarshuyash149@gmail.com	23 / 25	Shuyash Kumar	Brarajnager college jharsuguda	UG	Commer ce	M
166	6/7/2020 23:22	akankshya99das@gmail.com	25 / 25	Akankshya Das	Ravenshaw University	PG	Science	F
167	6/8/2020 0:03	jeetbiswa1998@gmail.com	23 / 25	Biswajeet Mallick	Ravenshaw University	PG	Science	M
168	6/8/2020 6:10	gaurishinde6499@gmail.com	13 / 25	Gauri shivaji shinde	Bjs college wagholi	UG	Science	F
169	6/8/2020 15:24	rashmirekharout1981@gmail.com	24 / 25	Advasha Mallick	KV No.5 Bhubaneswar	Class 6th	Science	F
170	6/8/2020 17:53	raghunathpotkule@gmail.com	21 / 25	Roshani raghunath potkule	Bd kale college	Faculty	Science	F
171	6/8/2020 21:08	optimisticsohel6@gmail.com	16 / 25	Sohel Pathan	BJS	UG	ARTs	M
172	6/9/2020 1:56	patlotpooja@gmail.com	16 / 25	Pooja Shankar Patlot	Bjs	UG	Science	F
173	6/9/2020 11:16	abhisable87@gmail.com	23 / 25	Mr.Sabale Abhishek Ashok	bjs wagholi,pune	UG	Science	M
174	6/9/2020 20:37	anilshinde593@gmail.com	16 / 25	Anil Vishwambhar Shinde	Maharaj J P V Arts, Commerce & Shti V K K Science College Dhadgaon.	Faculty	Science	M
175	6/9/2020 22:16	Dinkarchandra0207@gmail.com	25 / 25	Dinkar chandra	Ln college	12 th student	Other	M
176	6/10/2020 7:28	sunilshinde7066@gmail.com	25 / 25	Shinde Sunil panditrao	Sindhu College Deglur	UG	ARTs	M
177	6/10/2020 12:54	shivkanyasaudagar@gmail.com	15 / 25	Shivkanya sakharan saudagar	Bjs college wagholi	UG	Science	F
178	6/10/2020 17:23	mrunal2384@gmail.com	19 / 25	Kavita patil	Holy family convent school	PG	Science	F
179	6/10/2020 19:25	surekharathod1002@gmail.com	18 / 25	Kiran Vijay surekha Rathod	ISM	12	Science	F
180	6/10/2020 19:39	ayushwamanamane@gmail.com	18 / 25	Anushka Amane	Holy family convent school	9	Other	F
181	6/10/2020 20:07	shashank6757@gmail.com	25-Dec	ANUSHKA SHASHANK NAMEWAR	Holy Family convent School,Gadchander	IX	Other	F
182	6/10/2020 20:10	dragosabodhe@gmail.com	18 / 25	Sanchita Bodhe	Holy Family Convent School	High school	Science	F

183	6/10/2020 20:12	shashank6757@gmail.com	25 / 25	SHASHANK SHANKARRAO NAMEWAR	Sharadrao Pawar Arts & Commerce College, Gadchandur Dist-Chandrapur	Faculty	Other	M
184	6/10/2020 20:17	ramnagargoje14@gmail.com	25-Dec	Pratiksha R. Nagargoje	Holy Family Public School Thutra	Faculty	Science	F
185	6/10/2020 20:21	ashete1106@gmail.com	19 / 25	AKSHAY MANIK SHETE	PDEAs Anantrao Pawar College, Pirangut	Faculty	Science	M
186	6/10/2020 22:45	kokilajivane@gmail.com	13 / 25	Himani Jivane	Holy family convent school	Faculty	Science	F
187	6/11/2020 8:11	ramdaskrathod1975@gmail.com	19 / 25	Sneha Ramdas Rathod	Holy Family Convent School	9	Science	F
188	6/11/2020 8:13	aratichitu@gmail.com	20 / 25	Arati Satpute	Holy family convent school	Faculty	Science	F
189	6/11/2020 9:40	sheikhsaniya316@gmail.com	17 / 25	Saniya sheikh	Bharatiya Jain sanghartan college wagholi pune	Research Scholar	Science	F
190	6/11/2020 9:44	ssalinipillais@gmail.com	21 / 25	Salini S Pillai	Holyfamily convent school	Faculty	Science	F
191	6/11/2020 10:04	vinodraut@gmail.com	22 / 25	Harshada Jivane	Holy family convent schools	Faculty	Science	F
192	6/11/2020 14:16	dinesh.trivedi78@gmail.com	21 / 25	iyoti dinesh trivedi	holy family convent school	PG	Science	F
193	6/11/2020 14:55	devidasmrathod75@gmail.com	20 / 25	Akansha	Holy family convent school	Research Scholar	Science	F
194	6/11/2020 21:04	shindepriyanka876@gmail.com	13 / 25	Shinde priyanka HARISHCHANDRA	Bjs	S6 ba	ARTs	F
195	6/11/2020 21:07	shinderohini876@gmail.com	25 / 25	Shinde Rohini Harishchandra	Bhartiy Jain Sanghatna	Sy	ARTs	F
196	6/12/2020 9:30	Gangadhargedam@gmail.com	25-Oct	Pratiksha	Mahatma Gandhi school	9th	Science	F
197	6/12/2020 10:31	tanayshukla045@gmail.com	15 / 25	Tanay Shukla	manikgarh cement English School and junior college	Faculty	Science	M
198	6/12/2020 19:23	rahangdalesanjay00@gmail.com	20 / 25	Kunal Sanjay Rahangdale	Holy family convent school	8th	Other	M
199	6/12/2020 22:02	jeevanshinde2111@gmail.com	19 / 25	Jeevan shinde	bjs	syba	ARTs	M
200	6/14/2020 12:46	nagrarearchana@gmail.com	14 / 25	Sahil Swapnil Meshram	Holy Family School	Seventh	Other	M
201	6/18/2020 16:15	singhmonu94898@gmail.com	25 / 25	Rajnish Raja Singh	BN college Brajrajnagar.	12th student	ARTs	F
202	6/28/2020 21:13	gauridharade2@gmail.com	17 / 25	Gauri	B.D kale college ghodegaon	UG	Science	F
203	7/14/2020 8:45	shindep739@gmail.com	21 / 25	Prashant Shahaji Shinde	Jaiwantrao sawant institute of management and Research Hadapsar, Pune	UG	Science	M


Coordinator


Head, Dept. of Botany


IQAC Coordinator


Principal
Bharatiya Jain Sanghatana's
Arts, Science & Commerce College,
Wagholi, Pune - 412207.

7

1707

World Environment Day-5 June 2020

203 responses

Publish analytics

Name of participants

203 responses

Chavan bhagyashri balu

DARSHAN DEVIDAS PATIL

DR. DEVIDAS N. PATIL

Deepak R. Anjal


Yogesh Ramesh Thoke

Dr Shinde Sanjay Kacharu


Abhay Shantilal Lodha

Mr KALYANRAO JANARDHAN KAKADE

Dr. Tagad Radhakisan Namdeo



HEAD
Department of Botany
J.S. College, Wagholi



Principal
Bharatiya Jain Sanghatana's
Arts, Science & Commerce College,
Wagholi, Pune - 412207.

Activity Report**Committee/ Department:-Botany****Activity Name / Title : Intercollegiate Competition on "Best Out of Waste"****With Plant Material****Day and Date : 27 February 2021, 11.00 am****1. Status of Activity: Scheduled**

Class	No. of Students	Remarks
Intercollegiate Competition for UG students	100	Online

2. Objective of Activity: -
1. To aware beauty of nature
2. To enhance the creative skill**3. Outcome of Activity :-**

- A) Students will understand the aesthetic value of the plants and its waste material
- B) Upbringing the creativity by Reuse, Reduce and Recycling of plant material (Waste plant Material or Plant Products)





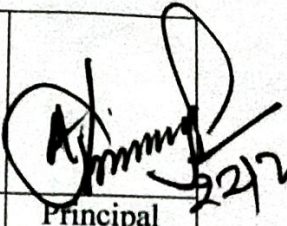
4. Name of Organizers: Dr. D.N.Patil, Dr. M.C.Pagariya**5. Special Remarks : Overall good response from all students****6. Budget and Actual Expenditure: 1000/-**

Sanctioned Amount	Actual Expenses	Variance	Reasons	Remarks
1000	-----	0	-	Activity Scheduled

Bharatiya Jain Sanghatana's
ASC College, Wagholi, Pune-412 207

7. Other Specific:- Online Intercollegiate Competition on "Best Out of Waste
With Plant Material

8. Event Uploaded on Website: - Yes

					
Student Representative	Teacher In-charge	Committee Coordinator	IQAC Coordinator	Office Superintendent	Principal

INVITATION LETTER

To,

Dr. Rupali Gulalkari

Department of Chemistry

BJS'S ASC College, Wagholi, Pune

Subject- Invitation as a judge for the Online Intercollegiate Competition on 'Best of Waste using Plant material'

Dear Madam,

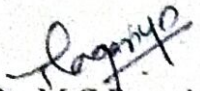
As per the above mentioned subject, we are pleased to inform you that Department of Botany has organized a "Online Intercollegiate Competition on 'Best of Waste using Plant material' on occasion of National Science Day 2021- Creativity is making marvelous out of discarded. With an aim to build awareness among students regarding Reduce, Reuse and Recycle waste materials, and enhance importance of plants and its utilization for making different products in pandemic situation.


It is a humble request to you to accept our invitation as a judge for this competition.


Kindly give your support of consent.

Date and Time - 6 March 2021, 12.30 PM

Venue- IQAC Room, BJSASC College


Dr. M.C. Pagariya
Co-ordinator


Dr. D.N. Patil
Head, Dept. of Botany
HEAD
Department of Botany
B.J.S. College, Wagholi.


Major Dr. Ashok V. Giri
Principal
Bharatiya Jain Sanghatana's
Arts, Science & Commerce College,
Wagholi, Pune - 412207.

Bharatiya Jain Sanghatana's
ASC College, Wagholi, Pune-412 207

DEPARTMENT OF BOTANY

APPRECIATION LETTER

To,

Dr. Rupali Gulalkari

Department of Chemistry

BJS'S ASC College, Wagholi, Pune

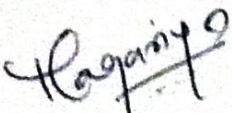
Subject- Appreciation letter for accepting invitation as a examiner...

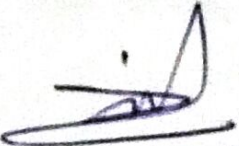
Dear Madam,


Department of Botany had organized "Online Intercollegiate Competition on 'Best of Waste using Plant material' on occasion of National Science Day 2021- Creativity is making marvelous out of discarded.

We are thankful for you to accept or invitation and judge the participants. We sincerely appreciate your time and efforts for evaluating the competition making the event an success.

Thanking you


Dr. M.C. Pagariya
Co-ordinator


Dr. D.N. Patil
Head, Dept. of Botany
Department of Botany
B.J.S. COLLEGE, Wagholi


Major Dr. Ashok V. Giri
Principal
Bharatiya Jain Sanghatana's
Arts, Science & Commerce College,
Wagholi, Pune - 412207.

Activity Report**Department: - BCA (Sci.)**1. Activity Name / Title :- **Guest lecture on Android Programming**Day and Date :- **Sunday 21/03/2021**2. Status of Activity :- **Completed**3. No. of Beneficiaries : **70**

Class	No. of Students	Male	Female	Remarks
SY, TY BCA(SCI)	70	30	40	Done

4. Objective of Activity :- "To give the Basic and Advanced knowledge **Android Programming** Concepts and also student learn to develop Android Application"

5. Outcome of Activity :- Students satisfied & grab hands on knowledge of Android.

6. Name of Guest :- **Mokate Vishwanath H.(Android Developer)**7. Name of Organizers: - **Manvatkar Sanjay.S., Patil Suvarna . S.,**8. Special Remarks :- **Program was beneficial for All FY , SY & TY Students.**

9. Budget and Actual Expenditure :

Sanctioned Amount	Actual Expenses	Variance	Reasons	Remarks
-----	-----	-----	-----	-----

1. List of Feedback received:

- a) From Guests :- Nice Response from Students
- b) From Students / Participants: - Students satisfied about Lecture.
- Others (Specify) : _____



2. Event uploaded on web Site : Yes

Documents Attached:-

Student Representative	Teacher In-charge	Committee Coordinator	IQAC Coordinator	Office Superintendent	Principal

Date:-

Activity Report**Department: - BCA (Sci.)**

1. Activity Name / Title :- Guest Lecture On Python Programming

Day and Date :- Wednesday , 26/05/2021

2. Status of Activity :- Completed

3. No. of Beneficiaries : 70

Class	No. of Students	Male	Female	Remarks
SY, TY BCA(SCI)	70	30	40	Done

1. Objective of Activity :- "Python Programming Basic and Advanced Concepts"

2. Outcome of Activity :- Students satisfied

3. Name of Guest :- Bose Prayag (Software Developer Pune)

4. Name of Organizers :- Patil Suvarna . S, Manvatkar Sanjay .S

5. Special Remarks :- Program was beneficial for All SY & TY Students.

6. Budget and Actual Expenditure :

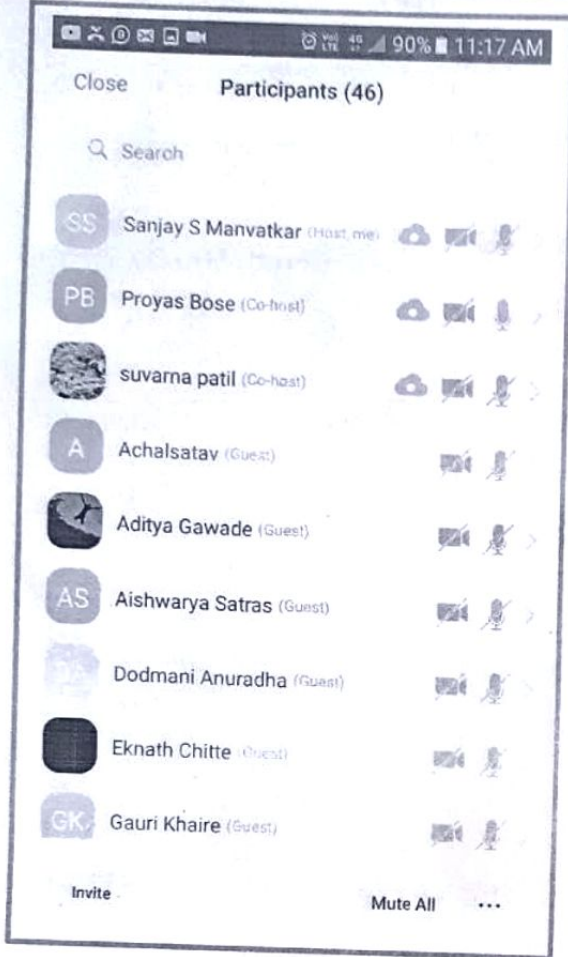
Sanctioned Amount	Actual Expenses	Variance	Reasons	Remarks
-----	-----	-----	-----	-----

7. List of Feedback received:

a) From Guests :-

b) From Students / Participants: - Extra Knowledge Gained program

Others (Specify) :



8. Event uploaded on web Site :

Yes

Documents Attached:-

Student Representative	Teacher In-charge	Committee Coordinator	IQAC Coordinator	Office Superintendent	Principal

Date:-

Activity Report**Department: - BCA(Sci.)**1. Activity Name / Title : - **Guest lecture on Advance Java Programming**Day and Date :- **Tuesday 29/12/2020**2. Status of Activity :- **Completed**3. No. of Beneficiaries : **50**

Class	No. of Students	Male	Female	Remarks
TY BCA(SCI)	50	20	30	Done

4. Objective of Activity :- **"To give the Basic and Advanced knowledge of Java****Programming Concepts"**5. Outcome of Activity :- **Students satisfied**6. Name of Guest :- **Ashish Dhoke**7. Name of Organizers : - **Patil S. S, Jagtap H.P., Manvatkar S.S.,**8. Special Remarks :- **Program was beneficial for TY Students.**

9. Budget and Actual Expenditure :

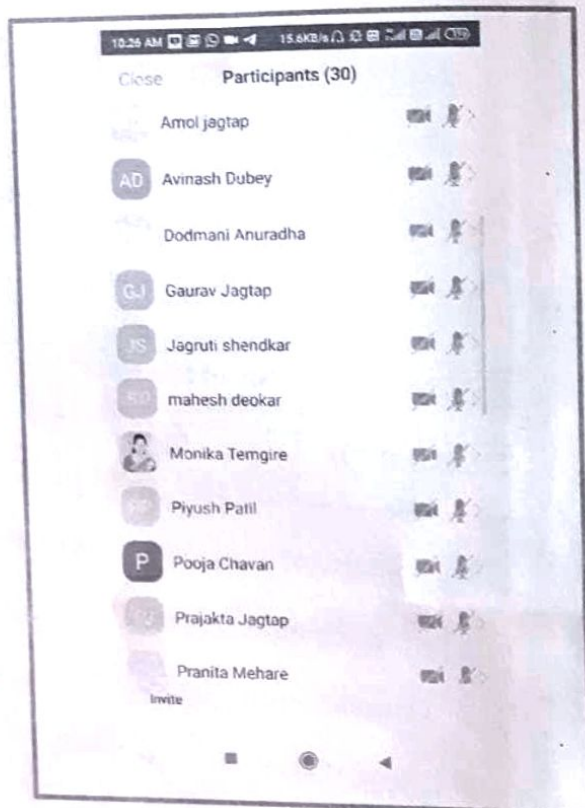
Sanctioned Amount	Actual Expenses	Variance	Reasons	Remarks
-----	-----	-----	-----	-----

1. List of Feedback received:

a) From Guests :-

b) From Students / Participants :- Students satisfied

Others (Specify) :



2. Event uploaded on web Site : Yes

Documents Attached:-

Student Representative	Teacher In-charge	Committee Coordinator	IQAC Coordinator	Office Superintendent	Principal

Date:-

Activity Report**Department: - BCA (Sci.)**

1. Activity Name / Title :- Advance PHP Concept and PHP Programming
Day and Date :- Friday, 12/03/2021
2. Status of Activity :- Completed
3. No. of Beneficiaries : 75

Class	No. of Students	Male	Female	Remarks
SY, TY BCA(SCI)	75	30	45	Done

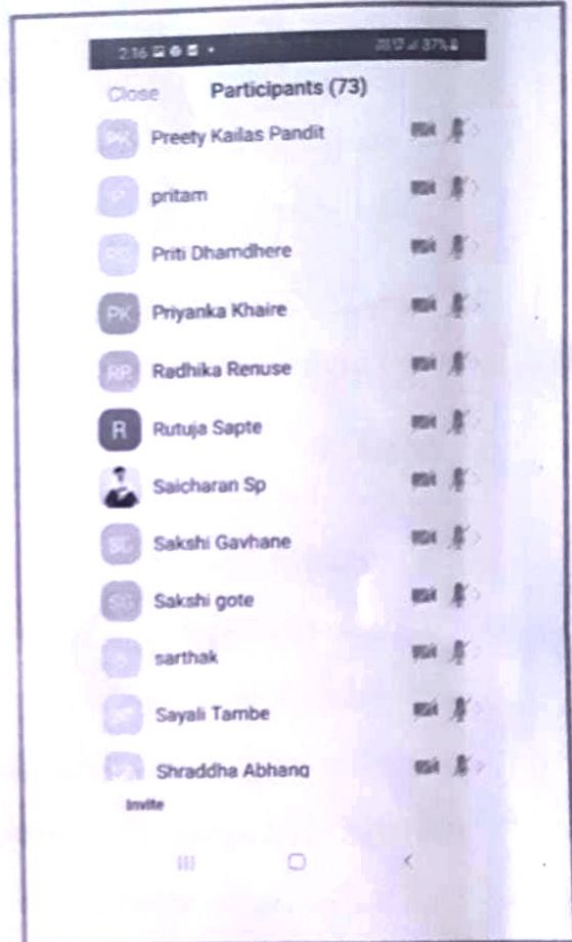
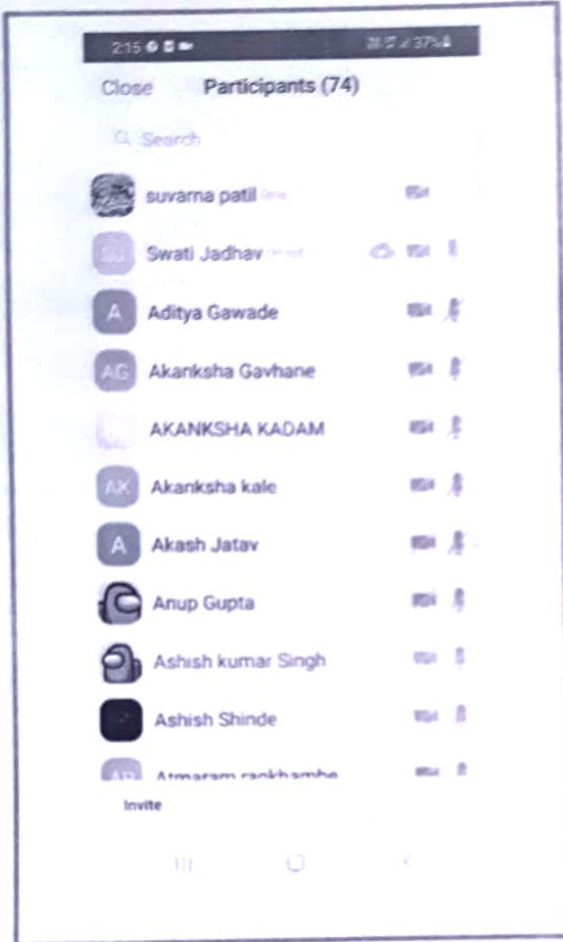
1. Objective of Activity :- "Grab Advanced Knowledge of PHP Concept & PHP Prog."
2. Outcome of Activity :- Students satisfied
3. Name of Guest :- Swati S. Jadhav (Assistant Professor MES Abasaheb Garware College)
4. Name of Organizers :- Patil Suvarna . S, Manvatkar Sanjay.S.
5. Special Remarks :- Program was beneficial for All SY & TY Students.
6. Budget and Actual Expenditure :

Sanctioned Amount	Actual Expenses	Variance	Reasons	Remarks
-----	-----	-----	-----	-----

7. List of Feedback received:

a) From Guests :-

b) From Students / Participants :- Students are Satisfied to learn Concept of PHP
Others (Specify) :



8. Event uploaded on web Site : Yes

Documents Attached:-

	<i>Patil</i> <i>Pamray</i>	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>
Student Representative	Teacher In-charge	Committee Coordinator	IQAC Coordinator	Office Superintendent	Principal

Date:-

Activity Report**Department: - BCA (Sci.)****1. Activity Name / Title : - Two Days Workshop on Android Programming****Day and Date : - 28/05/2021 and 29/05/2021 (Friday/Saturday)****2. Status of Activity :- Completed****3. No. of Beneficiaries : 90**

Class	No. of Students	Male	Female	Remarks
FY , SY, TY BCA(SCI)	90	40	50	Done

4. Objective of Activity :- "To give the Basic and Advanced knowledge **Android Programming Concepts and also student learn to develop Android Application"****5. Outcome of Activity :- Students satisfied****6. Name of Guest :- Dnyaneshwar Sartape (Android Developer)****7. Name of Organizers :- , Manvatkar Sanjay.S., Patil Suvarna. S.****8. Special Remarks :- Program was beneficial for All FY , SY & TY Students.****9. Budget and Actual Expenditure :**

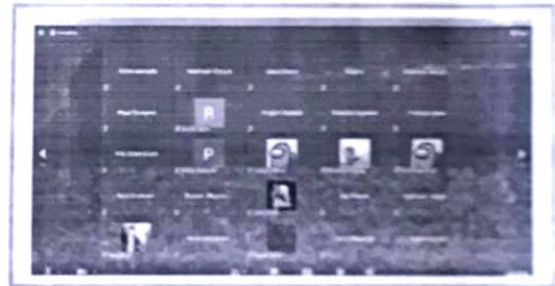
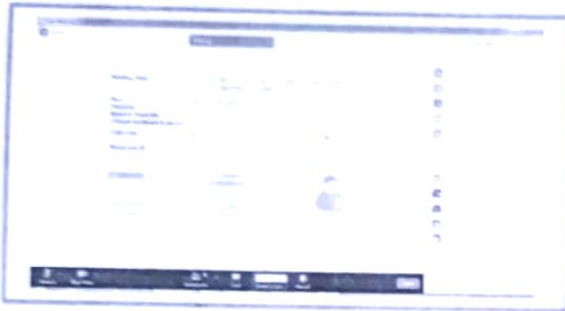
Sanctioned Amount	Actual Expenses	Variance	Reasons	Remarks
-----	-----	-----	-----	-----

1. List of Feedback received:

a) From Guests :-

b) From Students / Participants: - Students satisfied and excited to build new Apps.

Others (Specify) :



2. Event uploaded on web Site :

Yes

Documents Attached:-

Student Representative	Teacher In-charge	Committee Coordinator	IQAC Coordinator	Office Superintendent	Principal

Date:-