

Estd.

1958



Hon. Yashwantrao Chavansaheb
Founder



II Be One with the downtrodden and the underprivileged II

Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD



Hon. P. D. Patilsaheb
President up to 17th September 2008

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, 271357 e-mail : prinyccsk@gmail.com website : www.yccskarad.com

UDISE Code - 27310207715 Index No. - J 21.02.002

Reaccredited B++ Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Dr. Suryakant Babu Kengar
Principal

Hon. Shamrao Alias Balasaheb Pandurang Patil
President,
Shri Shivaji Education Society's, Board for Higher Education, Karad

Hon. Altafhusen Nasiruddin Mulla
General Secretary,
Shri Shivaji Education Society's, Board for Higher Education, Karad

Date: 10/12/2021

Department of Chemistry

Departmental Activity

2021-22

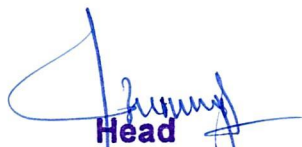
Name of Activity: Skill Development

Name of the topic: Celebration of "Noble Prize Day."

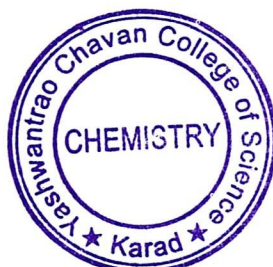
Guest: Dr. S. B. Kengar (Principal, Yashwantrao Chavan College of Science, Karad)

Index

Sr. No.	Documents
1.	One page report of the Activity
2.	Correspondence
3.	Attendance
4.	Feedback
5.	Feedback analysis


Head
Department of Chemistry
Yashwantrao Chavan College of
Science, Karad


Principal,
Yashwantrao Chavan College of Science,
Karad



Yashwantrao Chavan College of Science, Karad

NAAC Awareness Programme - Activity Report

Name of Department: **Chemistry**

Date of activity: **10/12/2021**

Name of the capability enhancement scheme : **Skill development**

Guest: **Dr. S. B. Kengar**, Principal, Yashwantrao Chavan College of Science, Karad.

Name of the topic: **Celebration of "Noble Prize Day".**

Purpose :

1. Celebrating excellence in diverse fields, which recognizes individuals for their outstanding contributions to humanity's progress.
2. The day is observed on 10 December every year to commemorate the prestigious Nobel Prize and to commemorate the achievements of Alfred Bernhard Nobel, a Swedish engineer, chemist, inventor, businessman and philanthropist who established the Nobel Prizes in 1895.
3. To give a tribute to the person who instituted the prize.

No. of beneficiaries :

55

Class involved :

B.Sc. III, M.Sc. I & II (Analytical Chemistry)

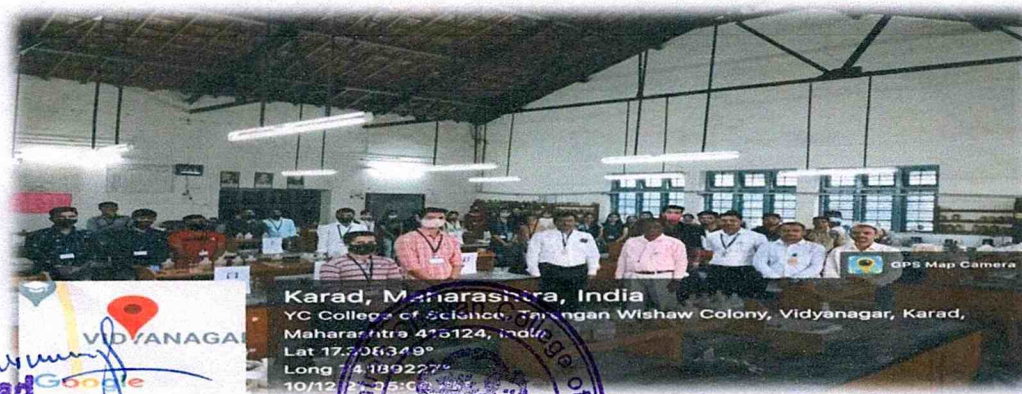
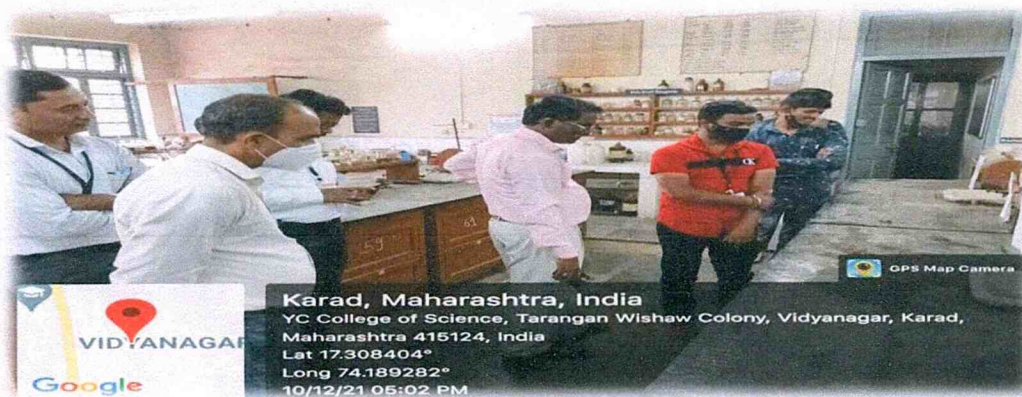
Outcome/ success achieved :

1. Celebration of Nobel Prize day give students a way to learn about the people, and achievements that are influencing society.
2. It inspires the students to develop their personality by looking towards Nobel laureates and thus does great work of producing useful citizens for the country.

Teachers/ Guest involved in the activity

Prin. Dr. S. B. Kengar
Dr. R. S. Patil
Mr. G. B. Dhake
Mr. S. D. Karande

Prof. Dr. S. H. Burungale
Dr. B. E. Mahadik
Dr. U. P. Lad
Dr. S. D. Jadhav



Department of Chemistry
Yashwantrao Chavan College of
Science, Karad



Principal
Yashwantrao Chavan College
of Science, Karad



Estd. 1958

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YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, 271357 Fax : 02164-271356, e-mail : prinyccsk@gmail.com

Reaccredited B++ Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Date: 10/12/2021

To,

Prin. Dr. S. B. Kengar,
Principal, Yashwantrao Chavan College of Science, Karad.

Subject: Letter of Appreciation

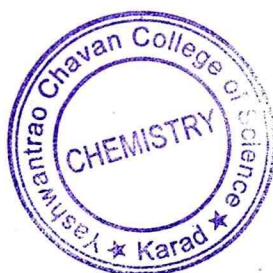
Respected Sir,

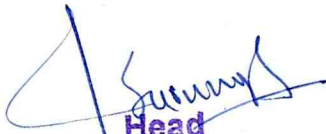
We are very much thankful for your presence as a chief guest for "**Poster Presentation**" on the occasion of "**Noble Prize Day**" for B.Sc. III, M.Sc. I & II students on 10th December 2021. Your guidance is very nice for our students and us.

We are very grateful for acceptance of our invitation and enlightening the occasion with your presence & excellent talk.

Thanks a lot.

Yours faithfully,




Head
Department of Chemistry
Yashwantrao Chavan College of
Science, Karad



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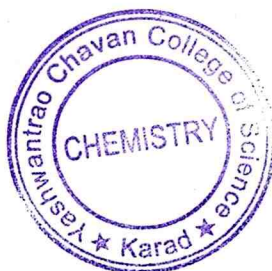
Respected Sir,

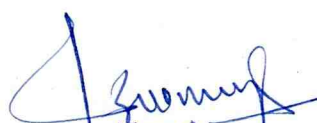
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We are very grateful for acceptance of our invitation and enlightening the occasion with your presence & excellent talk.

Thanks a lot.

Yours faithfully,




Head
Department of Chemistry
Yashwantrao Chavan College of
Science, Karad

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

M. Sc. I/II, B. Sc. I/II/III

Academic Year-2021-22

2

Name of the Programme: Noble Prize Day

Inaugurated by: Prin. Dr. S. B. Kengar

Subject: **Noble Prize Day:** Poster & Oral Presentation

Date: 10/12/2021 Day: Friday

Venue: Lab No. 3

Time: 3.00 to 5.00 pm

Inauguration Function

Chief Guest: Heud Prof. Dr. S. H. Burungale

Signature: [Signature]

President: Prof. Dr. A. V. Mali

Signature: [Signature]

Head of the department: Prof. Dr. S. H. Burungale

Signature: [Signature]

Principal of the institute: Prin. Dr. S. B. Kengar

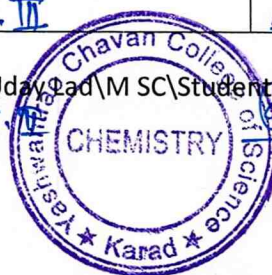
Signature: [Signature]

Sr. No.	Name of Students	Class & Division	Signature
1.	Sawant Akshata Babasaheb	M.Sc. II	<u>[Signature]</u>
2.	Madbhagat Swapnali Sanjay	M.Sc. II	<u>[Signature]</u>
3.	Bhurke Sakshi Sheshanath	M.Sc. II	<u>[Signature]</u>
4.	Chavare Shivani Vishwanath	M.Sc. II	<u>[Signature]</u>
5.	Potane Prajakta Sanjay	M.Sc. II	<u>[Signature]</u>
6.	Karkate Shweta Shrikant	M.Sc. II	<u>[Signature]</u>
7.	Dhekale Survekha Prakash	M.Sc. II	<u>[Signature]</u>
8.	Asme Aniket Nitin	M.Sc. II	<u>[Signature]</u>
9.	Patil Omkar Prakash	M.Sc. II	<u>[Signature]</u>
10.	Phatale Pranil Tanaji	M.Sc. II	<u>[Signature]</u>
11.	Deshmukh Rohit Shashikant	M.Sc. II	<u>[Signature]</u>
12.	Taribalkar Sushant Maruti	M.Sc. II	<u>[Signature]</u>
13.	Kumbhar Vinayak Hanmant	M.Sc. II	<u>[Signature]</u>
14.	Pawar Nitish Divij	B.Sc. III	<u>[Signature]</u>

15. Pawar Ganesh Jagdish

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B.Sc. III



Sr. No.	Name of Students	Class & Division	Signature
14	Taware Siddhesh Rajendra	MSc II (chem)	
15	Patil Prathamesh Bhimrao	M.sc-II (Chem)	
16	Khot Ajay Dinkar	M.sc-II (chem)	
17	Londhe Sanket Shivaji	M.sc-II (chem)	
18	Bhange Rohit Ramchandra	MSc-II (chem)	
19	Mhadane Akash Anil	MSc-II (chem)	
20	Mohite Ruturaj Dasharath	Msc-II (chem)	
21	Anuse Digvijay Dipak	M.Sc.II (4053)	
22	Awale pratiksha vilas	BSC.II	
23	Patil Shruti Mahadev	BSC.II	
24	Chavan Kalyani Satish	BSC-II	
25	chavan Rutuja Arvind	BSC-II	
26	Tachau Shradha Dattatraya	BSC-III	
27	Deshmukh Shubham Tanaji	BSC-III	
28	Swami Vaibhav Sudhir	Bsc. III	
29	Rathod Sachin Uttam	B.Sc. III	
30	More Rupali Jagannath	B.Sc. III	
31	Gaikwad Neha Shivaji	B.Sc. III	
32	Gaikwad Sanket Dattatraya	B.sc. III	
33	Kadam. Kajal Harmanant	B.sc. III	
34	Mohite. Rutuja Shashikant	B.S.C III	
35	Katre Geetani Chandrakant	B.sc. III	
36	Ugale Pooja Shrimant	B.Sc. III	
37	Bhosale Atul Subash	B.Sc III	
38	Gurav Anshka Mahesh	B.Sc III	
39	INGALE NIKITA GORAKH	B.Sc III	
40	JADAV APPIITA VIJAY	B.Sc III	
41	NANGAREVIKS BAJARANG	B.Sc III	
42	NIKM. PRAJWAL RITAM	B.Sc III	
43	SUTOR SUREJI ASHOK	B.Sc III	
44	THEKE PRADHANAY RAMP	B.Sc III	
45	THORAT AKSHAY SURESH	B.Sc III	
46	MULK SUVARAJ LISUMBHAR	B.Sc III	
47	KIMBLE ASHWAJOSH MAHADEV	B.Sc III	
48	MANE PRANIT POPAT	B.Sc III	

49. Gaikwad Pruthviraj B.

9.Sc.II

B. Gaikwad

50. Chibade Vishakha Shivaji

B.Sc. III

51. Change Prashant, Sunil

B.Sc. 3 yr.

52. Ingawale Praykash T.

B.Sc. 3

53. Akash S. Chitlap

B.Sc. 3

54. Jagtap Akash Manohar

B.Sc. 3

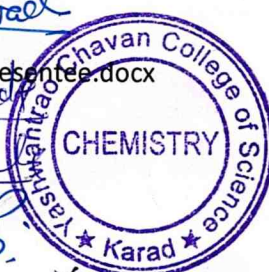
V.S. Chibade

B. Chibade

B. Chibade

B. Chibade

B. Chibade



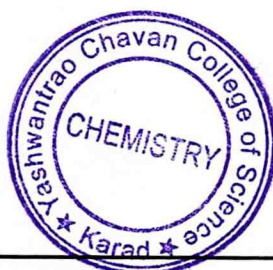
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Noble Prize Day Report

Year 2021-22

Date 10/12/2021

Department of Chemistry



Name of the Programme: Noble Prize Day

Date: 10/12/2021

Poster No: -----

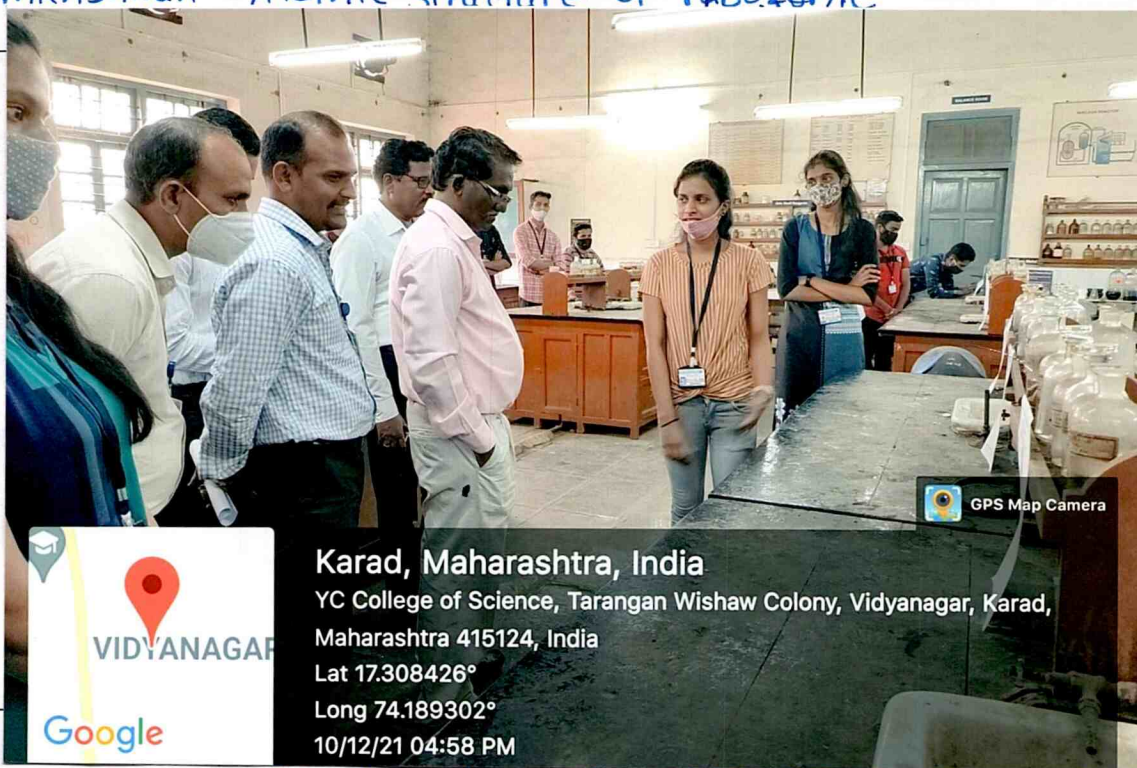
1) Sawant Akshata Babasaheb 3) Chavare Shivani Vishwanath

Name of the student: 2) Bhurke Sakshi Shreshanath 4) Madbhagat Swapnali Sanjay.

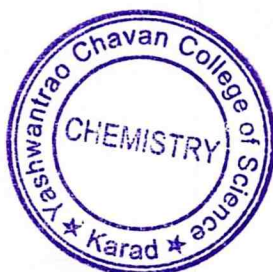
Class: M.Sc. II

Theme: 1) Alfred Werner - Transition metal complexes 2) Fritz Haber -

Synthesis of NH_3 3) Peter Debye - dipole moment 4) Venkatraman Ramkrishnan - Atomic structure of ribosome.



Brief Explanation: On occasion of noble prize day, we have organized poster presentation.



ASawant

Signature of student

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Name of the Programme: Noble Prize Day

Date: 10/12/2021

Poster No: -----

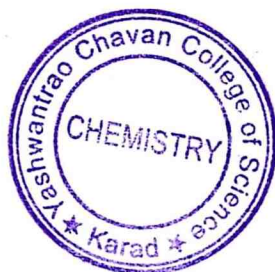
Name of the student: Ajay Khot, Sushant Tarhalkar, Rohit Deshmukh

Class: M.Sc-II (Analytical Chemistry)

Theme: Michael Stanley Whittingham, Jacobus Henricus Van't Hoff, John B. Fenn



Brief Explanation: 1) Michael Stanley Whittingham discovered lithium-ion batteries and awarded with Nobel prize in 2019.
2) John B. Fenn discovered development of electrospray ionization.
3) Van't Hoff discovered laws of chemical dynamics and osmotic pressure in solutions.





Signature of student

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Name of the Programme: Noble Prize Day

Date: 10/12/2021

Poster No: -----

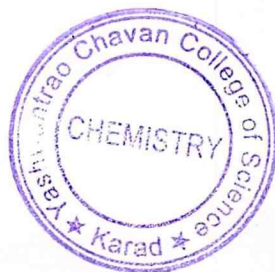
Name of the student: 1) Karkate Shweta, 2) Patane Prajakta, 3) Dhekale Sutekha

Class: M.S.C II

Theme:
• Sir Robert Robinson: he investigation on plant product and Alkaloids.
• Victor Grignard: discovered of Grignard reagent.
• Frances H. Arnold: Her work for directed evolution of enzymes.



Brief Explanation: We are organized nobel prize poster presentation.



P. Patane
Signature of student

D:\Uday Lad\M SC\Student Activity Presentee.docx

Name of the Programme: Noble Prize Day

Date: 10/12/2021

Poster No: -----

Name of the student: 1> Sanket Londhe 2> Prathamesh Patil 3> Siddhesh Taware
Class: M.sc.II (Analytical Chemistry)

Theme: 1> Bernard Lucas Feringa 2> Paul J. Crutzen
3> Peter Agre.



Brief Explanation: 1> specializing in Molecular nanotechnology & homogeneous catalysis. 2> Work in atmospheric chemistry particularly concerning the formation and decomposition of ozone. 3> The discovery of water channels.

Sanket L.

PS

Prathamesh

Signature of student



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Name of the Programme: Noble Prize Day

Date: 10/12/2021

Poster No: -----

Name of the student: i) Ruturaj Mohite ii) Vinayak Kumbhar iii) Akash Madne.

Class: Msc-II (Chemistry) iv) Rohit Bhange.

Theme: i) Marie Curie ii) Ernest Rutherford
iii) Dorothy Crowfoot Hodgkin ix) David MacMillan.

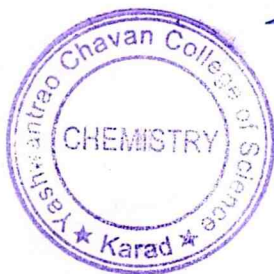


Brief Explanation: i) Research on Radioactivity. Discover element radium and polonium. ii) Research in Chemistry of radioactive substance. iii) X-ray techniques of the str are biochemical substance. iv) Development of precise new tool for molecular construction organocatalysis.

Ruturaj Mohite. Vinayak Kumbhar. Akash Madne. Rohit Bhange.

Signature of student

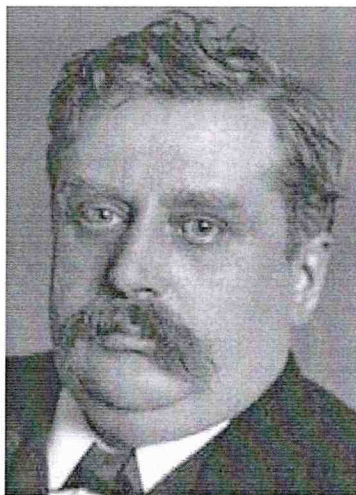
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YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



Alfred Werner

Nobel Prize in 1913

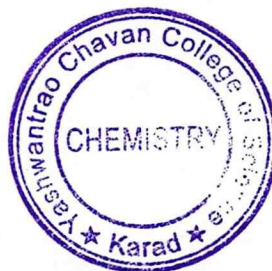
For

The Octahedral Configuration of
transition Metal Complexes.

NAME OF THE STUDENT: Miss. Sawant Akshata Babasaheb. Assawant

CLASS: M.Sc. II

Roll NO. 5118



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



Peter Joseph William Debye

Peter Joseph William Debye was Dutch-American physicist and physical chemist and Nobel laureate in chemistry. He won noble price in chemistry in 1936 for work on dipole moments and diffraction of X-rays and electrons in gases.

NAME OF THE STUDENT: Chavare Shivani Vishwanath. Shivani

CLASS: M.Sc II

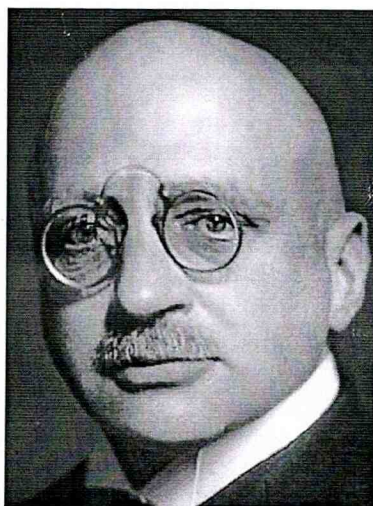
Roll No : 5103



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021

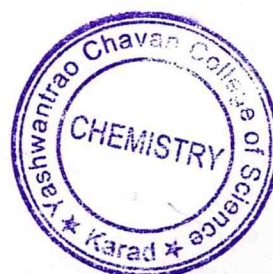


Fritz Haber

'Fritz Haber' was German chemist who recieved the Nobel prize in chemistry in 1918 For his invention of the Haber-Bosch process. This method used in industry to synthesize ammonia from nitrogen gas and hydrogen gas.

NAME OF THE STUDENT: Bhurke Sakshi Sheshanath *Sakshi*

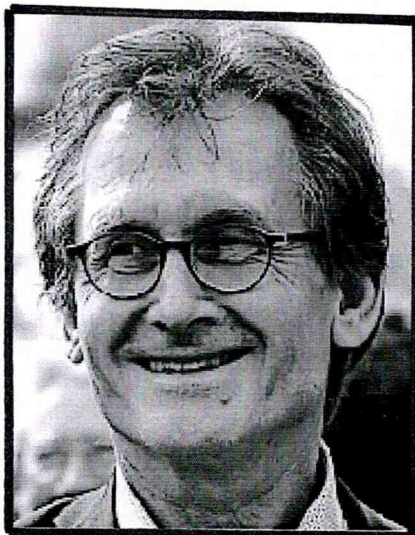
CLASS: M.Sc-II Roll No :- 5101



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



Bernard Lucas Feringa

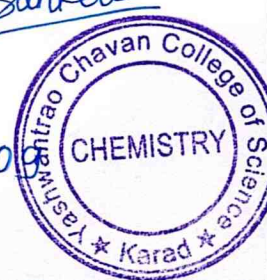
Bernard Lucas Feringa won the Nobel prize in chemistry (2016). born 18 May 1951 is a Dutch synthetic organic chemist, specializing in molecular nanotechnology and homogeneous catalysis. He is the Jacobus van't Hoff Distinguished Professor of Molecular sciences, at the Stratingh Institute for Chemistry, University of Groningen, Netherlands.

NAME OF THE STUDENT: Londhe Sanket Shivaji

CLASS: M.sc.II (Analytical Chemistry)

Sanket

Roll No. 5109



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



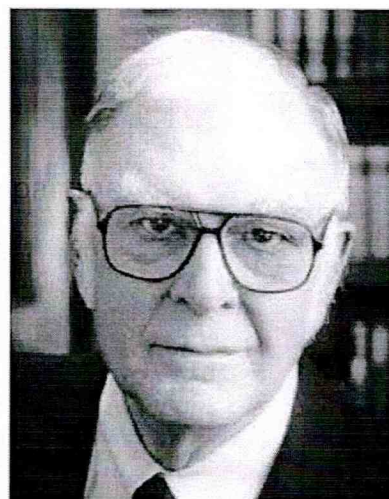
Paul J. Crutzen

[1933 - 2021]



Mario J. Molina

[1943 - 2020]



F. Sherwood Rowland

[1927 - 2012]

- The Nobel Prize in Chemistry 1995 was awarded for their work in atmospheric chemistry. Particularly concerning the formation and decomposition of ozone.

- Ozone is present in stratosphere.

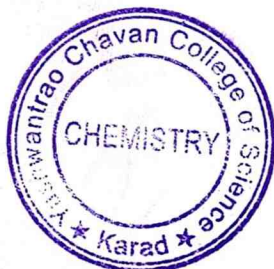
- Benefits :- i] Improves circulation
ii] Increase metabolism.

NAME OF THE STUDENT:

Patil Prathmesh Bhim Rao

CLASS:

M.Sc - II



Roll No :- 5115

Patil

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



John B. Goodenough.

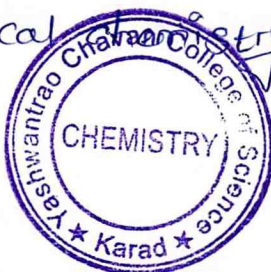
The Nobel prize in chemistry 2019.

is awarded to John B. Goodenough, M. Stanley Whittingham & Akira Yoshino for their contribution to the development of the lithium-ion battery.

This rechargeable battery laid the foundation of wireless electronics such as mobile phones & laptops.

NAME OF THE STUDENT: Asme Aniket Nitin.

CLASS: M.Sc - II (Analytical Chemistry)



A.N. Asme.
Sign.

Roll

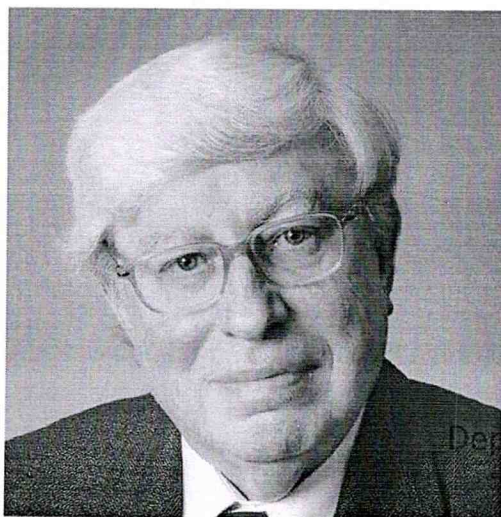
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No - 5117.

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



Gerhard Ertl (10 October 1936)

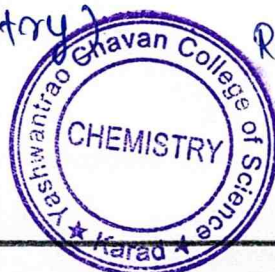
The Nobel Prize in chemistry 2007 was awarded to "Gerhard Ertl" in "chemical processes on solid surfaces".

Gerhard Ertl is known determining the detailed molecular mechanisms of the catalytic synthesis of ammonia over iron. (Haber Bosch process).

NAME OF THE STUDENT: Pranil Tanaji Phatale *Phatale*

CLASS: M. Sc - II (Analytical Chemistry)

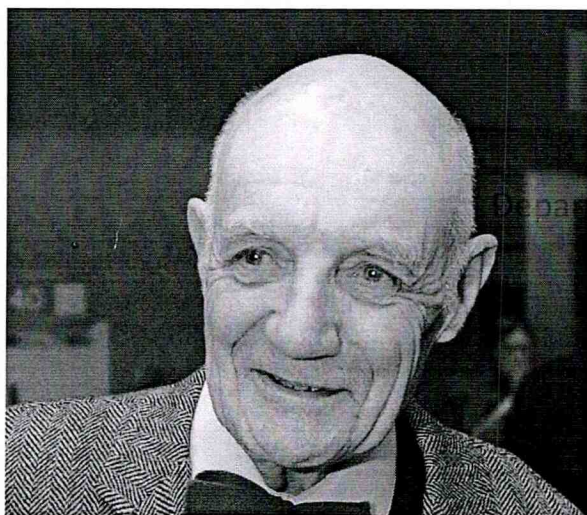
Roll No. = 5116



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



John B. Fenn

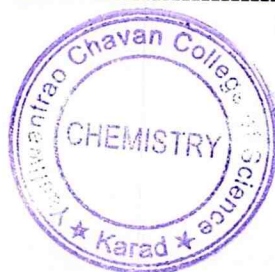
(15 June 1917 - 10 December 2010)

The nobel prize in chemistry 2002 was awarded to 'John B. Fenn' in development of electrospray ionization. This technique used to large molecules & routine liquid chromatography - tandem mass spectrometry.

NAME OF THE STUDENT: Taxiulkar Sushant Maruti

CLASS: Msc II

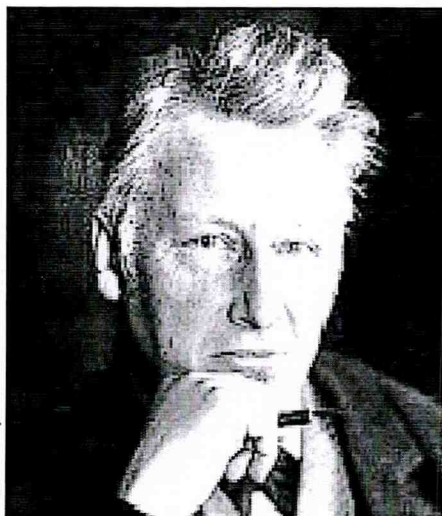
Roll No - 5021



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



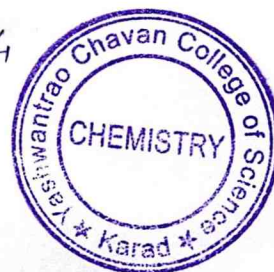
Jacobus Henricus van't Hoff (1901)

The Nobel Prize in chemistry 1901 was awarded to "Jacobus Henricus van't Hoff" in "Recognition of the extraordinary services he has rendered by the discovery of the laws of chemical dynamics and osmotic pressure in solutions."

NAME OF THE STUDENT: Rohit Shashikant Deshmukh ~~Shah~~

CLASS: M.Sc-II (Analytical chemistry)

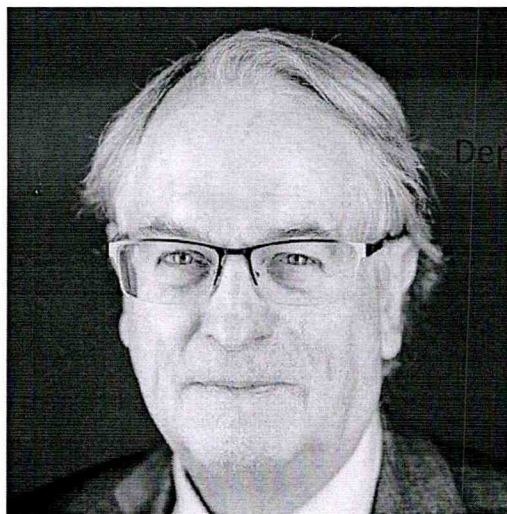
Roll.No. 5104



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



Michael Stanley Whittingham

Michael Stanley Whittingham is a British-American chemist. He was awarded with Nobel prize in chemistry in 2019. Whittingham is a key figure in the history of the development of lithium-ion batteries, which now are used in everything from mobile phones to electric vehicles.

NAME OF THE STUDENT: Khot Ajay Dinkar

CLASS: M.Sc-II (Analytical chemistry)

Roll No - 5107



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DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



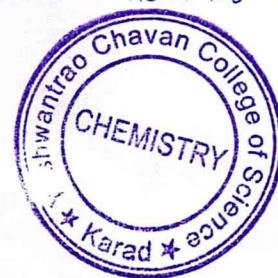
BENJAMIN LIST (1968)

Benjamin List is born on 11 January 1968 is a German chemist who is one of the directors of the 'Max Planck Institute for Coal Research' and professor of organic chemistry at the 'University of Cologne'. He co-developed organocatalysis, a method of accelerating chemical reactions and making them more efficient. He shared the 2021 Nobel prize in chemistry with 'David Macmillan' for the development of asymmetric organocatalysis.

NAME OF THE STUDENT: Patil Omkar Prakash

Roll No - S114

CLASS: M.Sc. II (Analytical Chemistry)



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



(1867-1934)

Marie Curie

-1911 & 1903

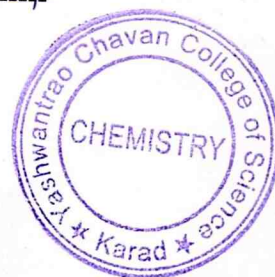
Marie Curie won the Nobel Prize in chemistry for discovery of the element Polonium and radium by the isolation of radium and the study of the nature and compound of this remarkable element.

In 1903 she won the Nobel prize in physics by the research on radioactivity. She was only women co-winner on first nobel prize.

NAME OF THE STUDENT: Mohite Ruturaj Dasharath (Ruturaj)

CLASS: Msc-II (chemistry)

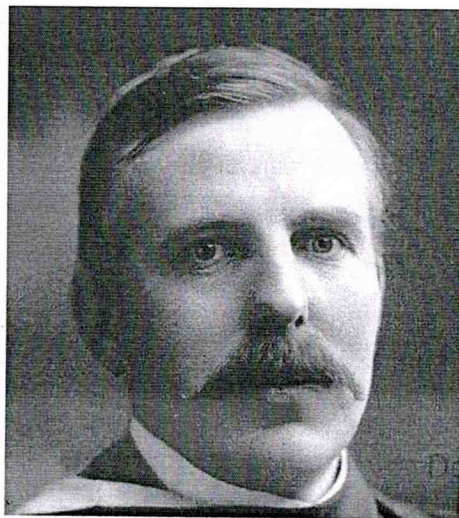
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DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



Ernest Rutherford.

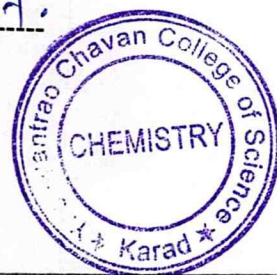
(Birth - 30 August 1871 - Died - 10 October 1937).

For his investigation into disintegration of elements, & chemistry of radioactive substances.
Rutherford has helped in experiments like
Hans Geiger, & Ernest Marsden.

NAME OF THE STUDENT: Kumbhar Vinayak Hanmant.

CLASS: Msc II (Analytical chemistry.)

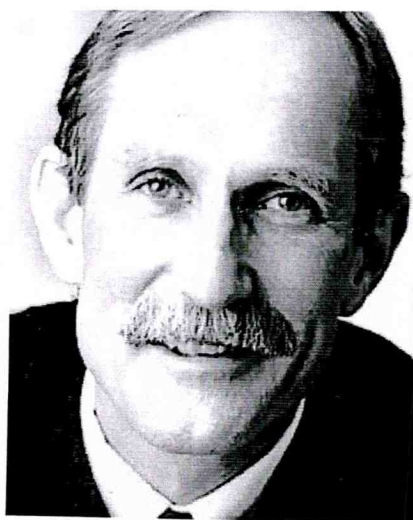
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NOBEL PRIZE DAY 2021



Peter Agre.

The Nobel Prize in chemistry 2003.

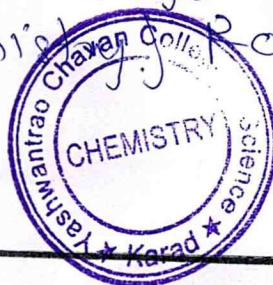
was awarded in ' for the discovery of
water channels. In John Hopkins University

School of Medicine, Baltimore, MD, USA.

NAME OF THE STUDENT: Jawant Siddhesh Rajendra

CLASS: MSc(II) (Analytical chemistry) Roll No

5122



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DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



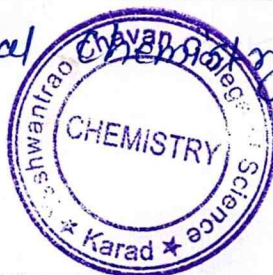
David MacMillan

The Nobel Prize in Chemistry 2021
was awarded in their development of
a precise new tool for molecular
construction organocatalysis. This has
had a great impact on pharmaceutical research.

NAME OF THE STUDENT: Bhange Rohit Ramchandra

Bhange R.K.

CLASS: CMSC-II - Analytical Chemistry



Roll No - 5002

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



Dorothy Crowfoot
Hodgkin

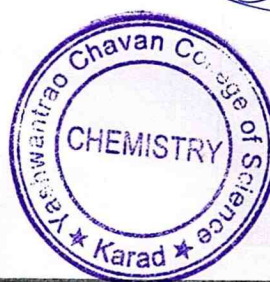
Dorothy Crowfoot Hodgkin The Nobel Prize in chemistry 1964

Prize motivation :- "for her determinations by X-Ray techniques of the structures of important biochemical substances."

NAME OF THE STUDENT: Madane Akash Anil AA

CLASS: MSc-II (Chemistry)

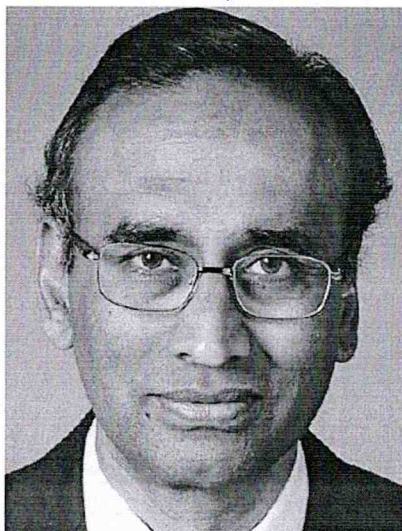
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DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



Venkatesan Ramakrishnan

Nobel Prize in Chemistry (2009)

Venkatesan Ramakrishnan is Indian-born British American structural biologist. His work on atomic structure of the ribosome.

NAME OF THE STUDENT:

Madhushree Suresh Sanjay

Madhushree

CLASS:

Msc. II

Roll No: 5111



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



Robert Robinson

Sir Robert Robinson was a British organic chemist. Who won a nobel prize in chemistry 1947 was awarded to sir Robert Robinson for his investigations on plant products of biological importance; especially the alkaloids."

NAME OF THE STUDENT: Karkate Shweta Shaikant Skarkate

CLASS: M.S.C II

Roll No:- 5120



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



Frances H. Arnold

Nobel Prize in chemistry (2018)

Frances H. Arnold Work for directed evolution of enzymes.

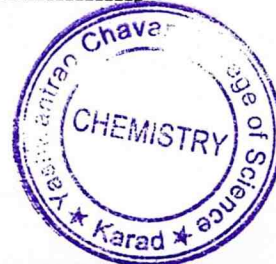
NAME OF THE STUDENT:

Dhekale Sureshchandra Prakash

CLASS:

M.Sc. II

Roll No:- 5105



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DEPARTMENT OF CHEMISTRY

NOBEL PRIZE DAY 2021



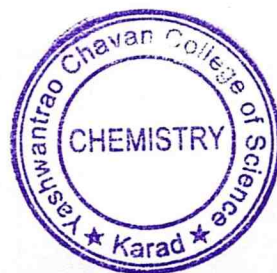
Victor Grignard

Victor Grignard was French chemist in 1912, who won the nobel prize for his discovery of the Grignard reagent and Grignard reaction. both of which are important in the formation of Carbon - Carbon bonds.

NAME OF THE STUDENT: Patane Prajakta Sanjay Beutane

CLASS: M.Sc II

Roll No: 5113



Yashwantrao Chavan College of Science, Karad

Acedemic Year 2021 - 2022

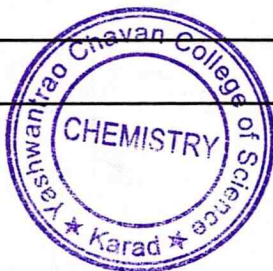
STUDENT FEEDBACK FORM

Date : 10.12.21 Day : Friday Time : 3 to 5
Name of Participant - Jagtap Akash Manohar
Class - B.Sc. II Roll No. - 3201
Mobile No. -
Name of Activity - Nobel Prize Day
Name of Guest - Dr. S. B. Kengar

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrangement	☒	☐	☐
The subject matter of programme / activity	☒	☐	☐
The content of programme / activity	☒	☐	☐
Effectiveness of programme / activity	☒	☐	☐
Speech of Resource person	☒	☐	☐

Suggestion if any



An Jagtap
Signature of Participant

Yashwantrao Chavan College of Science, Karad

Acedemic Year 20 21 - 2022

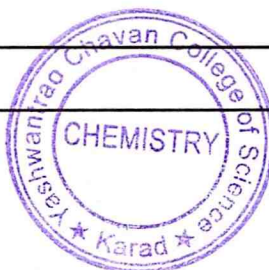
STUDENT FEEDBACK FORM

Date : 10.12.2021 Day : Friday Time : 3:00 to 5:00 PM
Name of Participant - Akash Suresh Gholap
Class - B.Sc. AI Roll No. - 3166
Mobile No. -
Name of Activity - Nobel Prize Day
Name of Guest - Dr. S.B. Kengar

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ☒ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrangement	☒	☐	☐
The subject matter of programme / activity	☒	☐	☐
The content of programme / activity	☒	☐	☐
Effectiveness of programme / activitiy	☒	☐	☐
Speech of Resource person	☒	☐	☐

Suggesion if any



Akash Gholap
Signature of Participant

Yashwantrao Chavan College of Science, Karad

Acedemic Year 2021 - 2022

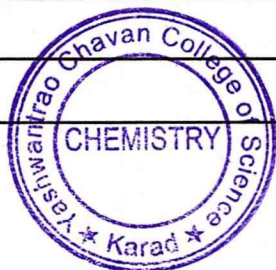
STUDENT FEEDBACK FORM

Date : 10.12.2021 Day : Friday Time : 3:25 PM
Name of Participant - Jngawale Prajwal Tanaji
Class - B.Sc. II Roll No. - 3170
Mobile No. -
Name of Activity - celebration of Nobel Prize Day
Name of Guest - Prin Dr. S.B. Kengar

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrangement	☒	☐	☐
The subject matter of programme / activity	☒	☐	☐
The content of programme / activity	☒	☐	☐
Effectiveness of programme / activitiy	☒	☐	☐
Speech of Resource person	☒	☐	☐

Suggesion if any



PJngawal
Signature of Participant

Yashwantrao Chavan College of Science, Karad

Acedemic Year 2021 - 2022

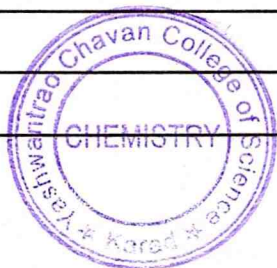
STUDENT FEEDBACK FORM

Date : 10.12.2021 Day : Friday Time : 3:25 PM
Name of Participant - George Prashant Sunil
Class B.Sc.(II) - Roll No. - 3157
Mobile No. -
Name of Activity - Nobel Prize Day
Name of Guest - Prof. Dr. S.B. Kulkarni

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrangement	☒	☐	☐
The subject matter of programme / activity	☒	☐	☐
The content of programme / activity	☒	☐	☐
Effectiveness of programme / activity	☒	☐	☐
Speech of Resource person	☒	☐	☐

Suggestion if any _____




Signature of Participant

Yashwantrao Chavan College of Science, Karad

Acedemic Year 2021 - 2022

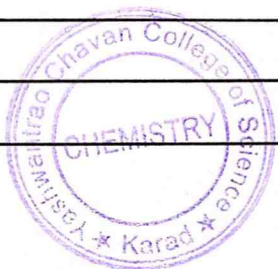
STUDENT FEEDBACK FORM

Date : 10/12/2021 Day : Friday Time : 3:00/25:00
Name of Participant - clibade vishakh shiraji
Class - B.Sc.II Roll No. - 3134
Mobile No. -
Name of Activity - Nobel Prize Day
Name of Guest - Prin. Dr. S.B. Kenjar

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrengement	☒	☐	☐
The subject matter of programme / activity	☒	☐	☐
The content of programme / activity	☒	☐	☐
Effectiveness of programme / activitiy	☒	☐	☐
Speech of Resource person	☒	☐	☐

Suggesion if any

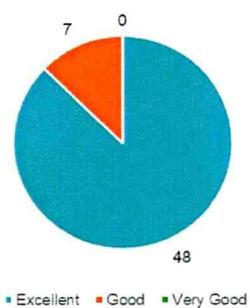


N.S. Clibade
Signature of Participant

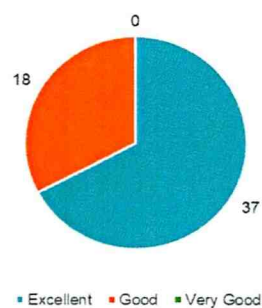
Feedback Analysis

Name of the activity: **Celebration of "Nobel Prize Day".**

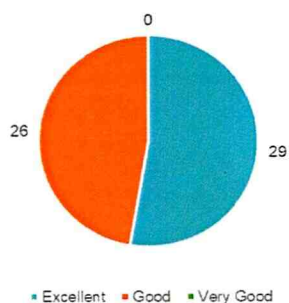
1. The overall arrangement:



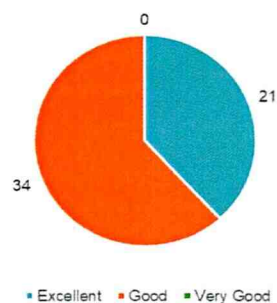
2. The subject matter of conference:



3. Applicability of topic in research:



4. Effectiveness of conference:



5. Speech of resource person:

