



Amar Sewa Mandal's
KAMLA NEHRU MAHAVIDYALAYA,
NAGPUR

SLOW LEARNER
DEPARTMENT OF
CHEMISTRY

2022-23



KAMLA NEHRU MAHAVIDYALAYA
DEPARTMENT OF CHEMISTRY
SLOW LEARNERS
2022-2023
B.Sc Sem II
2nd February to 24th March

Time Table

Day	Subject	Time
Monday	Organic Chemistry	7:45-8:30 am
Tuesday	Organic Chemistry	7:45-8:30 am
Wednesday	Organic Chemistry	7:45-8:30 am
Thursday	Physical Chemistry	7:45-8:30 am
Friday	Physical Chemistry	7:45-8:30 am
Saturday	Physical Chemistry	7:45-8:30 am

Syllabus Taught

Physical Chemistry (Dr. M.S. wagh)

- ❖ Ideal liquid mixtures, Raoult's law of ideal solutions
- ❖ Nernst distribution law, limitations and applications
- ❖ Debye-Huckel theory

Organic Chemistry (Dr. Rashmi Dubey)

- ❖ Concept of isomerism. Types of isomerism with suitable example
- ❖ Resolution of enantiomers biological and chemical methods. Inversion retention and racemisation.
- ❖ Conformational analysis of ethane and n-butane


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Sakkardara Chowk, Nagpur

Attendance Sheet For Slow Learners

B.Sc Sem II

Month- February

Sr.No	Name of The Students	5/2/23	7/2/23	10/2/23	12/2/23	14/2/23	15/2/23
1.	Aryan P. Bhadade	APB	APB	APB	APB	APB	APB
2.	Karishma D. Mattami	K.M.	K.M.	K.M.	K.M.	K.M.	K.M.
3.	Bhawana M. kothe	Bk.	Bk.	Bk.	Bk.	Bk.	Bk.
4.	Karan P. Karoti	K.P.K.	K.P.K.	K.P.K.	K.P.K.	K.P.K.	K.P.K.
5.	Yash P. barai	YB	YB	YB	YB	YB	YB
6.	Dushyanti T. chambhare	De.	De.	De.	De.	De.	De.
7.	Amisha G. singh	Asingh	Asingh	Asingh	Asingh	Asingh	Asingh
8.	Gayatri S. Shahane	Gshahane	Gshahane	Gshahane	Gshahane	Gshahane	Gshahane
9.	Priti F. Gupta	P.F.G.	P.F.G.	P.F.G.	P.F.G.	P.F.G.	P.F.G.
10.	Yamini T. Pushptode	Ypushptode	Ypushptode	Ypushptode	Ypushptode	Ypushptode	Ypushptode

Attendance Sheet For Slow Learners

B.Sc Sem II

Month- March

S.No	Name of The Students	6/3/23	9/3/23	14/3/23	20/3/23	22/3/23	24/3/23
1.	Aryan P. Bhadade	APB	APB	APB	APB	APB	APB
2.	Karishma D. Mattami	K.M.	K.M.	K.M.	K.M.	K.M.	K.M.
3.	Bhawana M. kothe	Bk.	Bk.	Bk.	Bk.	Bk.	Bk.
4.	Karan P. Karoti	K.P.K.	K.P.K.	K.P.K.	K.P.K.	K.P.K.	K.P.K.
5.	Yash P. barai	YB	YB	YB	YB	YB	YB
6.	Dushyanti T. chambhare	De.	De.	De.	De.	De.	De.
7.	Amisha G. singh	Asingh	Asingh	Asingh	Asingh	Asingh	Asingh
8.	Gayatri S. Shahane	Gshahane	Gshahane	Gshahane	Gshahane	Gshahane	Gshahane
9.	Priti F. Gupta	P.F.G.	P.F.G.	P.F.G.	P.F.G.	P.F.G.	P.F.G.
10.	Yamini T. Pushptode	Ypushptode	Ypushptode	Ypushptode	Ypushptode	Ypushptode	Ypushptode

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KAMLA NEHRU MAHAVIDYALAYA
DEPARTMENT OF CHEMISTRY
SLOW LEARNERS
2022-2023
B.Sc Sem IV
1st February to 28th March

Time Table

Day	Subject	Time
Monday	Inorganic Chemistry	11 : 00- 11:45 am
Tuesday	Inorganic Chemistry	11 : 00- 11:45 am
Wednesday	Inorganic Chemistry	11 : 00- 11:45 am
Thursday	Physical Chemistry	11 : 00- 11:45 am
Friday	Physical Chemistry	11 : 00- 11:45 am
Saturday	Physical Chemistry	11 : 00- 11:45 am

Syllabus Taught

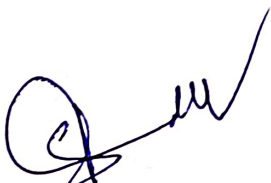
Inorganic Chemistry (Dr. W. B. Gurnule)

- ❖ Analysis of Redox cycle, redox stability in water,
- ❖ Definition, Nomenclature and Classification of Organometallic compounds
- ❖ Essential and Trace elements in biological processes,

Physical Chemistry (Dr. M. S. Wagh)

- ❖ Helmholtz free energy (A) & Gibb's free energy (G) and their properties
- ❖ Partial molar quantities, chemical potential
- ❖ gas electrode, metal-metal ion electrode, amalgam electrode,


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Attendance Sheet For Slow Learners

B.Sc Sem IV

Month- February

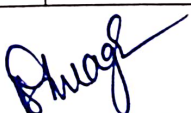
S.No.	Name of The Students	1/2/23	6/2/23	11/2/23	12/2/23	15/2/23	17/2/23
1	Ankit R. Narule	Ankit N	Ankit N	Ankit N	Ankit N	Ankit N	Ankit N
2	Damini H. Dahake	D.H.D.	D.H.D	D.H.D	D.H.D	D.H.D	D.H.D.
3	Rutuja P. Dharne	Rohane	Rohane	Rohane	Rohane	Rohane	Rohane
4	Yash S. Nandurkar	Yash	Yash	Yash	Yash	Yash	Yash
5	Saniya V. Baramase	Saniya	Saniya	Saniya	Saniya	Saniya	Saniya
6	Priti A. Borkar	P. Borkar	P. Borkar	P. Borkar	P. Borkar	P. Borkar	P. Borkar
7	Vaishnavi A. Kadwe	Kadwe	Kadwe	Kadwe	Kadwe	Kadwe	Kadwe
8	Shravani Mandale	Shravani	Shravani	Shravani	Shravani	Shravani	Shravani
9	Amisha R. Somalkar	Amishamkar	Amishamkar	Amishamkar	Amishamkar	Amishamkar	Amishamkar
10	Chaitanya Varad	C. Varad	C. Varad	C. Varad	C. Varad	C. Varad	C. Varad

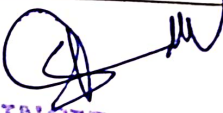
Attendance Sheet For Slow Learners

B.Sc Sem IV

Month- March

SR.No.	Name of The Students	11/3/23	14/3/23	22/3/23	25/3/23	26/3/23	28/3/23
1	Ankit R. Narule	Ankit N	Ankit N	Ankit N	Ankit N	Ankit N	Ankit N
2	Damini H. Dahake	D.H.D.	D.H.D	D.H.D	D.H.D	D.H.D	D.H.D
3	Rutuja P. Dharne	Rohane	Rohane	Rohane	Rohane	Rohane	Rohane
4	Yash S. Nandurkar	Yash	Yash	Yash	Yash	Yash	Yash
5	Saniya V. Baramase	Saniya	Saniya	Saniya	Saniya	Saniya	Saniya
6	Priti A. Borkar	P. Borkar	P. Borkar	P. Borkar	P. Borkar	P. Borkar	P. Borkar
7	Vaishnavi A. Kadwe	Kadwe	Kadwe	Kadwe	Kadwe	Kadwe	Kadwe
8	Shravani Mandale	Shravani	Shravani	Shravani	Shravani	Shravani	Shravani
9	Amisha R. Somalkar	Amishamkar	Amishamkar	Amishamkar	Amishamkar	Amishamkar	Amishamkar
10	Chaitanya Varad	C. Varad	C. Varad	C. Varad	C. Varad	C. Varad	C. Varad


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DEPARTMENT OF CHEMISTRY
SLOW LEARNERS
2022-2023
B.Sc Sem VI
6th February to 27th March

Time Table

Day	Subject	Time
Monday	Organic Chemistry	9:30-10:15 am
Tuesday	Organic Chemistry	9:30-10:15 am
Wednesday	Organic Chemistry	9:30-10:15 am
Thursday	Inorganic Chemistry	9:30-10:15 am
Friday	Inorganic Chemistry	9:30-10:15 am
Saturday	Inorganic Chemistry	9:30-10:15 am

Syllabus Taught

Organic Chemistry (Dr. Rashmi Dubey)

- ❖ Nuclear Magnetic Resonance (NMR) spectroscopy.
- ❖ 1,2 dibromoethane, ethyl acetate, toluene, acetophenone
- ❖ Acetoacetic ester - synthesis by Claisen condensation reactions
- ❖ Classification, structure and stereochemistry of amino acids

Inorganic Chemistry (Dr. W. B. Gurnule)

- ❖ Limitations of Valency bond theory, Crystal field theory
- ❖ Method of determining of Magnetic Susceptibility by Gouy's Method
- ❖ Principles of photometry: Beer-Lamberts
- ❖ Ion- Exchange: Types of ion exchange resins, Equilibria



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Attendance Sheet For Slow Learners

B.Sc Sem VI

Month- February

Sr. No	Name of The Students	6/2/23	8/2/23	12/2/23	14/2/23	18/2/23	23/2/23
1.	Ankush K. Lanjewar	AKL	AKL	AKL	AKL	AKL	AKL
2.	Dhanashree N. Tichkule	Dhanashree	Dhanashree	Dhanashree	Dhanashree	Dhanashree	Dhanashree
3.	Rahul T. Atram	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul
4.	Parth Ingale	Parth	Parth	Parth	Parth	Parth	Parth
5.	Sonali S. Hemane	Sonali	Sonali	Sonali	Sonali	Sonali	Sonali
6.	Mahendi V. Chandankhede	M.C.	M.C.	M.C.	M.C.	M.C.	M.C.
7.	Diksha J. Lengure	Diksha	Diksha	Diksha	Diksha	Diksha	Diksha
8.	Charksha K. Babhare	C.K.B.	C.K.B.	C.K.B.	C.K.B.	C.K.B.	C.K.B.
9.	Sejal D. Mhaikar	Sejal	Sejal	Sejal	Sejal	Sejal	Sejal
10.	Neha M. Gatkine	Neha	Neha	Neha	Neha	Neha	Neha

Attendance Sheet For Slow Learners

B.Sc Sem VI

Month-March

S.No	Name of The Students	5/3/23	7/3/23	13/3/23	22/3/23	25/3/23	27/3/23
1.	Ankush K. Lanjewar	AKL	AKL	AKL	AKL	AKL	AKL
2.	Dhanashree N. Tichkule	Dhanashree	Dhanashree	Dhanashree	Dhanashree	Dhanashree	Dhanashree
3.	Rahul T. Atram	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul
4.	Parth Ingale	Parth	Parth	Parth	Parth	Parth	Parth
5.	Sonali S. Hemane	Sonali	Sonali	Sonali	Sonali	Sonali	Sonali
6.	Mahendi V. Chandankhede	M.C.	M.C.	M.C.	M.C.	M.C.	M.C.
7.	Diksha J. Lengure	Diksha	Diksha	Diksha	Diksha	Diksha	Diksha
8.	Charksha K. Babhare	C.K.B.	C.K.B.	C.K.B.	C.K.B.	C.K.B.	C.K.B.
9.	Sejal D. Mhaikar	Sejal	Sejal	Sejal	Sejal	Sejal	Sejal
10.	Neha M. Gatkine	Neha	Neha	Neha	Neha	Neha	Neha

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2023-24



KAMLA NEHRU MAHAVIDYALAYA, NAGPUR
DEPARTMENT OF CHEMISTRY
SLOW LEARNERS
2023-2024
B.Sc Sem I
3rd September to 15th October 2023

Time Table

Day	Subject	Time
Monday	Inorganic Chemistry	7:45-8:30 am
Tuesday	Inorganic Chemistry	7:45-8:30 am
Wednesday	Inorganic Chemistry	7:45-8:30 am
Thursday	Physical Chemistry	7:45-8:30 am
Friday	Physical Chemistry	7:45-8:30 am
Saturday	Physical Chemistry	7:45-8:30 am

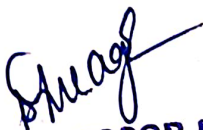
Syllabus Taught

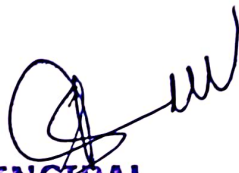
Physical Chemistry(Dr. Mamta S Wagh)

- ❖ postulates of kinetic theory of gases
- ❖ Vander wall's equation of state
- ❖ Different types of molecular velocities

Inorganic Chemistry(Dr. W. B. Gurnule)

- ❖ Heisenberg uncertainty principle
- ❖ Pauling's and Mulliken's scale of electronegativity
- ❖ Slater's rule with some exercise


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Attendance Sheet For slow Learners

B.Sc Sem I

Month- August

S.No	Name of The Students	3/9/23	4/9/23	9/9/23	12/9/23	18/9/23	22/9/23
1.	Anjali M. Nannaware	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali
2.	Mansi S. Jivtode	Mj	Mj	Mj	Mj	Mj	Mj
3.	Prachi P. Mohod	Prachi	Prachi	Prachi	Prachi	Prachi	Prachi
4.	Rasika P. Maske	RMaske	RMaske	RMaske	RMaske	RMaske	RMaske
5.	Shweta S. Kanhare	Sh.	Sh.	Sh.	Sh.	Sh.	Sh.
6.	Sohan C. Nerkar	Sohan	Sohan	Sohan	Sohan	Sohan	Sohan
7.	Tanushree G. Pawar	T.G.P.	T.G.P.	T.G.P.	T.G.P.	T.G.P.	T.G.P.
8.	Shreeya B. Wanjari	Shreya	Shreya	Shreya	Shreya	Shreya	Shreya
9.	Priya D. Nanhe	P.Nanhe	P.Nanhe	P.Nanhe	P.Nanhe	P.Nanhe	P.Nanhe
10.	Pankaj P. Hinge	P.Hinge	P.Hinge	P.Hinge	P.Hinge	P.Hinge	P.Hinge

Attendance Sheet For Slow Learners

B.Sc Sem I

Month- September

S.No	Name of The Students	3/10/23	5/10/23	8/10/23	9/10/23	14/10/23	15/10/23
1.	Anjali M. Nannaware	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali
2.	Mansi S. Jivtode	Mj	Mj	Mj	Mj	Mj	Mj
3.	Prachi P. Mohod	Prachi	Prachi	Prachi	Prachi	Prachi	Prachi
4.	Rasika P. Maske	RMaske	RMaske	RMaske	RMaske	RMaske	RMaske
5.	Shweta S. Kanhare	Sh.	Sh.	Sh.	Sh.	Sh.	Sh.
6.	Sohan C. Nerkar	Sohan	Sohan	Sohan	Sohan	Sohan	Sohan
7.	Tanushree G. Pawar	T.G.P.	T.G.P.	T.G.P.	T.G.P.	T.G.P.	T.G.P.
8.	Shreeya B. Wanjari	Shreya	Shreya	Shreya	Shreya	Shreya	Shreya
9.	Priya D. Nanhe	P.Nanhe	P.Nanhe	P.Nanhe	P.Nanhe	P.Nanhe	P.Nanhe
10.	Pankaj P. Hinge	P.Hinge	P.Hinge	P.Hinge	P.Hinge	P.Hinge	P.Hinge

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Department of ...
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DEPARTMENT OF CHEMISTRY
SLOW LEARNERS
2023-2024
B.Sc Sem III
16th September to 20th October 2023

Time Table

Day	Subject	Time
Monday	Inorganic Chemistry	11 : 00- 11:45 am
Tuesday	Inorganic Chemistry	11 : 00- 11:45 am
Wednesday	Inorganic Chemistry	11 : 00- 11:45 am
Thursday	Organic Chemistry	11 : 00- 11:45 am
Friday	Organic Chemistry	11 : 00- 11:45 am
Saturday	Organic Chemistry	11 : 00- 11:45 am

Syllabus Taught

Inorganic Chemistry(Dr. W. B. Gurnule)

- ❖ Chemistry of elements of first transition series
- ❖ Concept of non-bonding MO in HF molecule
- ❖ Classification of solvents and characteristic reaction

Organic Chemistry(Dr. Rashmi Dubey)

- ❖ Activating and deactivating substituents
- ❖ Electrophilic substitution reaction
- ❖ Synthesis and uses of DDT and BHC


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Attendance Sheet For Slow Learners

B.Sc Sem III

Month- August

Sr.No.	Name of The Students	16/9/23	17/9/23	24/9/23	25/9/23	29/9/23	30/9/23
1	Abhishek D. Gupta	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
2	Balendu T. Dwivedi	B.Dwivedi	B.Dwivedi	B.Dwivedi	B.Dwivedi	B.Dwivedi	B.Dwivedi
3	Dhanashree R. Kadwe	D.R.K.	D.R.K.	D.R.K.	D.R.K.	D.R.K.	D.R.K.
4	Gauri P. Bangare	G.Bangare	G.Bangare	G.Bangare	G.Bangare	G.Bangare	G.Bangare
5	Karishma D. Mattami	KDM	KDM	KDM	KDM	KDM	KDM
6	Kashish D Hedao	Kashish	Kashish	Kashish	Kashish	Kashish	Kashish
7	Samiksha K. Bawane	SKB	SKB	SKB	SKB	SKB	SKB
8	Shalini S. Birole	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini
9	Shubham S. Meshram	SM	SM	SM	SM	SM	SM
10	Akshata P. Bhokare	Akshata	Akshata	Akshata	Akshata	Akshata	Akshata

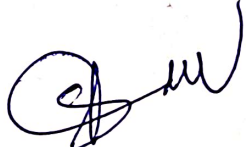
Attendance Sheet For Slow Learners

B.Sc Sem III

Month- September

Sr.No.	Name of The Students	7/10/23	8/10/23	10/10/23	11/10/23	18/10/23	20/10/23
1	Abhishek D. Gupta	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
2	Balendu T. Dwivedi	B.Dwivedi	B.Dwivedi	B.Dwivedi	B.Dwivedi	B.Dwivedi	B.Dwivedi
3	Dhanashree R. Kadwe	D.R.K.	D.R.K.	D.R.K.	D.R.K.	D.R.K.	D.R.K.
4	Gauri P. Bangare	G.Bangare	G.Bangare	G.Bangare	G.Bangare	G.Bangare	G.Bangare
5	Karishma D. Mattami	KDM	KDM	KDM	KDM	KDM	KDM
6	Kashish D Hedao	Kashish	Kashish	Kashish	Kashish	Kashish	Kashish
7	Samiksha K. Bawane	SKB	SKB	SKB	SKB	SKB	SKB
8	Shalini S. Birole	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini
9	Shubham S. Meshram	SM	SM	SM	SM	SM	SM
10	Akshata P. Bhokare	Akshata	Akshata	Akshata	Akshata	Akshata	Akshata


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KAMLA NEHRU MAHAVIDYALAYA, NAGPUR
DEPARTMENT OF CHEMISTRY
SLOW LEARNERS
2023-2024
B.Sc Sem V
9th August to 22nd September 2023

Time Table

Day	Subject	Time
Monday	Organic Chemistry	11:00-11:45 a.m
Tuesday	Organic Chemistry	11:00-11:45 a.m
Wednesday	Organic Chemistry	11:00-11:45 a.m
Thursday	Physical Chemistry	11:00-11:45 a.m
Friday	Physical Chemistry	11:00-11:45 a.m
Saturday	Physical Chemistry	11:00-11:45 a.m

Syllabus Taught

Organic Chemistry (Dr. Rashmi Dubey)

- ❖ Preparation of Nitroalkane and Nitrobenzene
- ❖ Mechanism of nucleophilic substitution
- ❖ Picric acid preparation and uses
- ❖ Structure and nomenclature of Amines

Physical Chemistry (Dr. M. S. Wagh)

- ❖ Explanation on the basis of Black body radiation
- ❖ Planck's quantum theory
- ❖ De Broglie hypothesis


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Attendance Sheet For Slow Learners

B.Sc Sem V

Month- August

S.No	Name of The Students	9/8/23	10/8/23	12/8/23	16/8/23	23/8/23	24/8/23
1.	Ayush R. Ghodmare	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush
2.	Bhaumik R. Bokade	B.R.B.	B.R.B.	B.R.B.	B.R.B.	B.R.B.	B.R.B.
3.	Harsh S. Chikane	Harsh	Harsh	Harsh	Harsh	Harsh	Harsh
4.	Muskan y. Ansari	M. Ansari	M. Ansari	M. Ansari	M. Ansari	M. Ansari	M. Ansari
5.	Pranjal S. Gajbhiye	P.G.	P.G.	P.G.	P.G.	P.G.	P.G.
6.	Ritik p. Hinge	Ritik	Ritik	Ritik	Ritik	Ritik	Ritik
7.	Sultan a. sheikh	Sultan	Sultan	Sultan	Sultan	Sultan	Sultan
8.	Tejas P. Kathoke	T.K.P.	T.K.P.	T.K.P.	T.K.P.	T.K.P.	T.K.P.
9.	Tejas Y. Gomkar	T. Gomkar	T. Gomkar	T. Gomkar	T. Gomkar	T. Gomkar	T. Gomkar

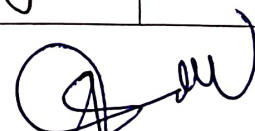
Attendance Sheet For Slow Learners

B.Sc Sem V

Month-September

S.No	Name of The Students	5/9/23	6/9/23	12/9/23	13/9/23	21/9/23	22/9/23
1.	Ayush R. Ghodmare	Ayush	Ayush	Ayush	Ayush	Ayush	Ayush
2.	Bhaumik R. Bokade	B.R.B.	B.R.B.	B.R.B.	B.R.B.	B.R.B.	B.R.B.
3.	Harsh S. Chikane	Harsh	Harsh	Harsh	Harsh	Harsh	Harsh
4.	Muskan y. Ansari	M. Ansari	M. Ansari	M. Ansari	M. Ansari	M. Ansari	M. Ansari
5.	Pranjal S. Gajbhiye	P.G.	P.G.	P.G.	P.G.	P.G.	P.G.
6.	Ritik p. Hinge	Ritik	Ritik	Ritik	Ritik	Ritik	Ritik
7.	Sultan a. Sheikh	Sultan	Sultan	Sultan	Sultan	Sultan	Sultan
8.	Tejas P. Kathoke	T.K.P.	T.K.P.	T.K.P.	T.K.P.	T.K.P.	T.K.P.
9.	Tejas Y. Gomkar	T. Gomkar	T. Gomkar	T. Gomkar	T. Gomkar	T. Gomkar	T. Gomkar


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Department of Chemistry

Advance Learner

Session 2023-2024

We have identified a group of **advance learners** from UG and PG for subject Chemistry who consistently perform well in academics and demonstrate strong intellectual potential. However, it has been observed that some of these students are **shy, reserved, and often hesitant to express themselves in public forums** or competitive environments.

To address this, we have taken the initiative to **send these students to participate in various intercollegiate competitions and events** such as debates, quiz contests, group discussions, paper presentations, and cultural activities. The primary objective is not only to help them gain exposure but also to **build their confidence, improve their communication skills, and overcome stage fear.**

By encouraging them to step out of their comfort zone, interact with peers from other institutions, and perform in front of audiences, we aim to facilitate **holistic personality development.** These opportunities serve as a **practical platform for learning soft skills,** team coordination, and public speaking complementing their academic strengths.

We believe that with regular guidance, structured training, and real-world exposure, these students will gradually develop into well-rounded individuals capable of excelling both academically and socially.

Following was the time schedule for those students who were participated in various competitions and examinations

Sr. no.	Name of Teacher & Time	Name Of Students	18/9/23	20/9/23	21/9/23	22/9/23	25/9/23	27/9/23
1	Dr.W.B.Gurnule 12:30-1:30pm	Ms. Fatema Khan	<i>Fatema</i>	<i>Fatema</i>	<i>Fatema</i>	<i>Fatema</i>	<i>Fatema</i>	<i>Fatema</i>
2		Ms. Gargi Pohankar	<i>Gpohankar</i>	<i>Gpohankar</i>	<i>Gpohankar</i>	<i>Gpohankar</i>	<i>Gpohankar</i>	<i>Gpohankar</i>
3		Ms. Manjiri Thakare	<i>MT</i>	<i>MT</i>	<i>MT</i>	<i>MT</i>	<i>MT</i>	<i>MT</i>
4	Dr.RashmiDubey 12:30-1:30pm	Ms. Shreya Dewade	<i>SDewade</i>	<i>SDewade</i>	<i>SDewade</i>	<i>SDewade</i>	<i>SDewade</i>	<i>SDewade</i>
5		Ms. Akanksha Paraye	<i>AParaye</i>	<i>AParaye</i>	<i>AParaye</i>	<i>AParaye</i>	<i>AParaye</i>	<i>AParaye</i>
6		Mr. Pratik Meshram	<i>PM</i>	<i>PM</i>	<i>PM</i>	<i>PM</i>	<i>PM</i>	<i>PM</i>
7	Dr. M. S. Wagh 12:30-1:30pm	Mr. VinitBhonsale	<i>VBhonsale</i>	<i>VBhonsale</i>	<i>VBhonsale</i>	<i>VBhonsale</i>	<i>VBhonsale</i>	<i>VBhonsale</i>
8		Ms. Phalguni Shembekar	<i>PS</i>	<i>PS</i>	<i>PS</i>	<i>PS</i>	<i>PS</i>	<i>PS</i>
9		Mr. Ashay Hadke	<i>AHadke</i>	<i>AHadke</i>	<i>AHadke</i>	<i>AHadke</i>	<i>AHadke</i>	<i>AHadke</i>
10		Mr. Darshan Kathane	<i>DKathane</i>	<i>DKathane</i>	<i>DKathane</i>	<i>DKathane</i>	<i>DKathane</i>	<i>DKathane</i>

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Under the guidance of respective teachers these students got prizes and qualified various examinations

Sr. No.	Name of Students	Competition	Prize
1	Ms. Fatema Khan	Debate competition organized by Kamla Nehru Mahavidyalaya, Nagpur	1 st prize
2	Ms. Gargi Pohankar	Intercollegiate Essay Competition	3 rd prize
3	Ms. Manjiri Thakare	Essay Competition organized by Kamla Nehru Mahavidyalaya, Nagpur	2 nd prize
4	Ms. Shreya Dewade	reel making competition	2 nd prize
5	Ms. Akanksha Paraye	Intercollegiate Poster competition organized by Shri Shivaji science College, Nagpur	2 nd prize
6	Pratik Meshram	Essay Competition organized by Kamla Nehru Mahavidyalaya, Nagpur	Consolation
7	Mr. Vinit Bhonsale	MHT-SET Exam 2024	Qualified
8	Ms. Phalguni Shembekar	Gate Exam 2024	Qualified
9	Mr. Ashay Hadke	MHT-SET Exam 2024	Qualified
10	Mr. Darshan Kathane	MHT-SET Exam 2024	Qualified



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