

- Notice -

All the students identified and registered as a slow learner are hereby informed the following time table is prepared for remedial teaching for subject of chemistry for month of september and october.

Time - Table

Subject - Chemistry

Time - 1.00 pm to 2.30 pm

Day	B.sc. (sem - I)	B.sc. 2 <sup>nd</sup> yr (sem - III)	B.sc. 3 <sup>rd</sup> yr (sem - V)
Monday			
Tuesday		← prof. A. S. Bhojar →	
Wednesday			
Thursday			
Friday		← prof. K. K. Nandarkar →	
Saturday			

## \* Remedial coaching class for slow learner

### B.sc. 1<sup>st</sup> year sem-I

Sl-No	Date	Time	Topic covered	signature
1.	01/09/2023	1.15-2.30 pm	Atomic Structure	<u>Ahye</u>
2.	02/09/2023	-"-	s-block, Nobel gas, Element	<u>Ahye</u>
3.	04/09/2023	-"-	Covalent Bond, Ionic Bond	<u>Ahye</u>
4.	05/09/2023	1.15-2.00 pm	Thermodynamic	<u>Jk</u>
5.	06/09/2023	-"-	surface chemistry	<u>Jk</u>
6.	08/09/2023	1.00 pm to 2.00 pm	Gaseous state, ideal gas	<u>Jk</u>

### B.sc. 2<sup>nd</sup> year sem-III

Sl-No	Date	Time	Topic covered	signature
1.	11/09/2023	1.00-2.00 pm	VSEPR Theory, MOT	<u>Ahye</u>
2.	12/09/2023	-"-	Alcohol and phenol	<u>Jk</u>
3.	13/09/2023	-"-	Transition Element	<u>Ahye</u>
4.	14/09/2023	1.15 pm-2.00 pm	Carboxylic acid	<u>Jk</u>
5.	15/09/2023	-"-	orientation of alkyl halide	<u>Ahye</u>
6.	18/09/2023	-"-	chemistry of lanthanoids	<u>Jk</u>

B.sc. 3<sup>rd</sup> year sem-V

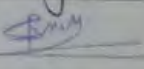
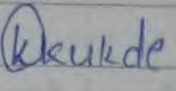
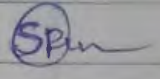
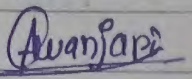
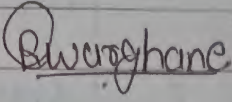
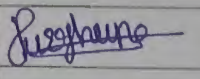
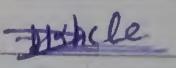
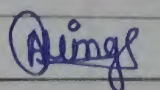
Sl. No.	Time	Date	Topic covered	Signature
1.	1.00pm to 2.30pm	25/09/2023	Nitro compound, Amines	<u>Ahye</u>
2.	- " -	26/09/2023	Heterocyclic compound	<u>JK</u>
3.	1.00pm to 2.00pm	27/09/2023	photochemistry	<u>JK</u>
4.	- " -	29/09/2023	Electrochemistry	<u>Ahye</u>
5.	1.15pm to 2.15pm	03/10/2023	quantum mechanics	<u>Ahye</u>
6.	- " -	04/10/2023	collegative property	<u>JK</u>

## Attendance of Remedial coaching (slow learners)

B.sc. 1<sup>st</sup> year (sem-I)

Sl. No	Name of Students	01/09 2023	02/09 2023	04/09 2023	05/09 2023	06/09 2023	08/09 2023	Signature
1.	Neha G. Khonde	P	P	P	P	P	P	N. Khonde
2.	Priya R. Yadav	P	A	P	P	P	P	(Priya)
3.	Rohini K. Nakshine	P	P	P	P	P	P	R. Nakshine
4.	Gauri P. Durve	P	A	P	P	P	P	G. Durve
5.	Chhakuli R. Khadse	P	P	P	P	A	P	Chhadse
6.	Gayatri R. Kosurkar	P	P	P	P	P	P	(Gayatri)
7.	Vaishnavi P. Parvatkar	P	P	P	P	A	P	(Parvatkar)
8.	Dhanashai D. Petkar	P	P	P	P	P	P	D. Petkar
9.	Nisha M. Batale	A	P	P	P	P	P	(N. Batale)
10.	Pajal D. Parodhi	P	P	P	P	P	P	(P. Parodhi)

B.Sc. 2<sup>nd</sup> year Sem-III

Sl.No	Name of students	11/09 2023	12/09 2023	13/09 2023	14/09 2023	15/09 2023	18/09 2023	signature
1.	Chhakuli P. Nakshine	P	P	P	P	P	P	
2.	Kajal M. Kukde	P	P	P	P	P	P	
3.	Sanika P. Chafle	P	P	A	P	P	P	
4.	Apeksha J. Manjari	P	P	P	P	P	P	
5.	Rohini C. Warghane	A	P	P	P	P	P	
6.	Pranjali G. Warghane	P	P	P	A	P	P	
7.	Mayuri B. Sakhaskar	P	A	P	P	P	P	mayuri.
8.	Monali A. Bhagade	P	P	P	P	A	P	M.A. Bhagade
9.	Diksha D. Irkhede	P	P	P	P	P	P	
10.	Akansha M. Hinge.	P	P	P	P	P	P	

B.sc. 3<sup>rd</sup> year sem-V

Sl. No	Name of students	25/09 2023	26/09 2023	27/09 2023	29/09 2023	03/10 2023	04/10 2023	Signature
1.	Diksha N. Gulghane	P	P	P	P	P	P	<u>Diksha</u>
2.	Dhanashree A. Sonwane	P	P	A	P	P	P	<u>Sonwane</u>
3.	Amruta E. Chavre	P	P	A	P	P	P	<u>Chavre</u>
4.	Amruta T. Mohitkar	P	P	A	P	P	P	<u>Amruta</u>
5.	Puja K. Thombre	P	P	P	P	P	P	<u>Thombre</u>
6.	Shruti A. Gawad	P	P	P	P	P	P	<u>Gawad</u>
7.	Shejal Bhude	P	P	P	P	A	P	<u>Shejal</u>
8.	Kashmira A. Sheikh	P	P	P	P	P	P	<u>Sheikh</u>
9.	Achal A. Thool	P	P	P	A	P	P	<u>Achal</u>
10.	Pragati D. Mude	A	A	P	P	P	P	<u>Mude</u>

## Notice for Advance Learner.

All the students who registered as advanced learner are here by informed for seminar competition on below

Note-

seminar based on your syllabus of chemistry. If any question/queries then concern with related chemistry teacher.

Sl.No.	Class	Date
1.	B.sc. I (sem-I)	09/10/2023
2.	B.sc. II (sem-III)	10/10/2023
3.	B.sc. III (sem-V)	13/10/2023

List of students register as a advanced learner for seminar participation.

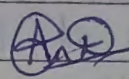
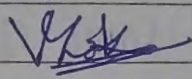
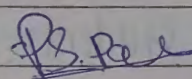

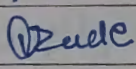
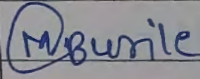
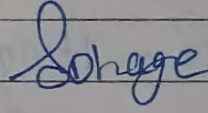
Sr.No.	Name of students	Topic	Signature
1.	Vaibhavi C. Kokan	Terms of Thermodynamic	<u>Vaibavi</u>
2.	Nandhini Sudhakar	Atomic structure	<u>Nandhini</u>
3.	Gausi A. Kahare	Chemical Bonding in CH <sub>4</sub>	<u>G. Kahare</u>
4.	Mansi V. zoting	Quantum Numbers	<u>Mansi</u>
5.	Suhani G. Mude	S-Block	<u>Suhani</u>
6.	Poonima R. Gawali	Configuration of elements	<u>Poonima</u>
7.	Chetana S. Tipale	shape of s, p, d, f orbital	<u>Chetana</u>
8.	Tejaswee D. Lokhande	Enthalpy and electron Affinity	<u>T.D. Lokhande</u>
9.	Sakshi R. Surishe	surface chemistry	<u>Sakshi</u>



B.Sc 2<sup>nd</sup> year sem-III

sr.No.	Name of students	Seminar Topic	Signature
1.	Mahek S. pathan	M.O. diagram of $H_2$ , $He_2$	<u>Mahek</u>
2.	Palak C. Deodhe	Transition Element	<u>Palak</u>
3.	Sneha D. Nainani	Chemical bonding in CO by MO	<u>Sneha</u>
4.	Maheshwari D. khonde	Structure of $PCl_4$ by VSEPR theory	<u>Dkhonde</u>
5.	Kashish J. Sheikh	Chemical Rxn of carboxylic acid	<u>Kashish</u>
6.	Mahek S. pathan	Application $CCl_4$	<u>Mahek</u>
7.	Palak C. Deodhe	Preparation of $CCl_4$	<u>Palak</u>
8.	Sneha D. Nainani	Carboxylic acid preparation	<u>Sneha</u>
9.	Maheshwari D. khonde	VSEPR Theory	<u>Maheshwari</u>
10	Kashish J. Sheikh	Activating, deactivating group	<u>Kashish</u>

B.Sc. - 3<sup>rd</sup> year sem - V

sr.No.	Name of students	Seminar Topic	signature
1.	Ananya P. Dhote	Representation of cell and electrodes	
2.	Vaishnavi A. Lokhande	thermodynamic property of cell (EMF)	
3.	priti S. Raheja	Heterocyclic compound Reactivity	
4.	Rafiya U. Ali	chemical Reaction of amine.	R.U. Ali 
5.	Vaishnavi V. Zade	Transition in UV spectroscopy	
6.	Mayuri V. Buxile	pharmaceutical Drug	
7.	Snehal R. Dhage.	quantum mechanics	

Result of slow learners of B.sc. sem-I, III and V students winter-23

B.sc. sem-I

Sl.No	Name of students	Total Marks	pass / Fail
1.	Neha G. khonde	$30 + 25 = 55$	pass
2.	Priga R. Yadav	$17 + 20 = 37$	pass
3.	Rohini K. Nakshine	$10 + 18 = 28$	pass
4.	Gauri P. Dhurve	$02 + 10 = 12$	Fail
5.	Chhakuli R. Khadse	$16 + 17 = 33$	pass
6.	Gayatri R. Kosurkar	$15 + 16 = 31$	pass
7.	Vaishnavi P. Parvatkar	$13 + 09 = 22$	Fail
8.	Dhandshri D. Petkar	$15 + 21 = 36$	pass
9.	Nisha M. Batale	$14 + 17 = 31$	pass
10.	Pooja D. Parodhi	$18 + 25 = 43$	pass

B.sc. sem-III

Sl.No.	Name of students	Total Marks	pass / Fail
1.	Chhakuli P. Nakshine	$20 + 24 = 44$	pass
2.	Kajal M. Kubde	$23 + 18 = 41$	pass
3.	Sanika P. Chafle	$19 + 17 = 36$	pass
4.	Apeksha J. Wanjari	$20 + 15 = 35$	pass
5.	Rohini C. Warghane	$18 + 16 = 34$	pass
6.	Pransali G. <del>Sakharkar</del> Warghane	$20 + 16 = 36$	pass
7.	Mazuri B. Sakharkar	$19 + 15 = 34$	pass
8.	Monali A. Bhagade	$06 + 18 = 24$	Fail
9.	Diksha D. Dikhede	$21 + 18 = 39$	pass
10.	Akansha M. Hinge	$18 + 16 = 34$	pass

## B.Sc. V-sem

Sl.No	Name of Students	Total Marks	pass / fail
1	Diksha N. Gulghane	$21 + 26 = 47$	pass
2	Dhanashri A. Sonwane	$26 + 27 = 53$	pass
3	Amruta P. Chavare	$20 + 16 = 36$	pass
4	Amruta T. Mohitkar	$16 + 15 = 31$	Fail
5	Puja K. Thombre	$16 + 17 = 33$	Fail
6	Shruthti A. Gawad	$00 + 00 = 00$	Fail
7	Shejal B. Hude	$07 + 01 = 08$	Fail
8	Kaishma A. Sheikh	$03 + 06 = 09$	Fail
9	Achal A. Thool	$08 + 25 = 33$	pass
10	Priyati D. Mule	$16 + 18 = 34$	pass

## Result Analysis

In the remedial coaching programme data student as slow learners that all are attempted Winter - 2023

Sem - I	Sem - III	Sem - V
Total students = 10	Total students = 10	Total student = 10
pass students = 08	pass students = 09	pass students = 05
fail students = 02	Fail students = 01	fail students = 05
pass percent = 80%	pass percent = 90%	pass percent = 50%

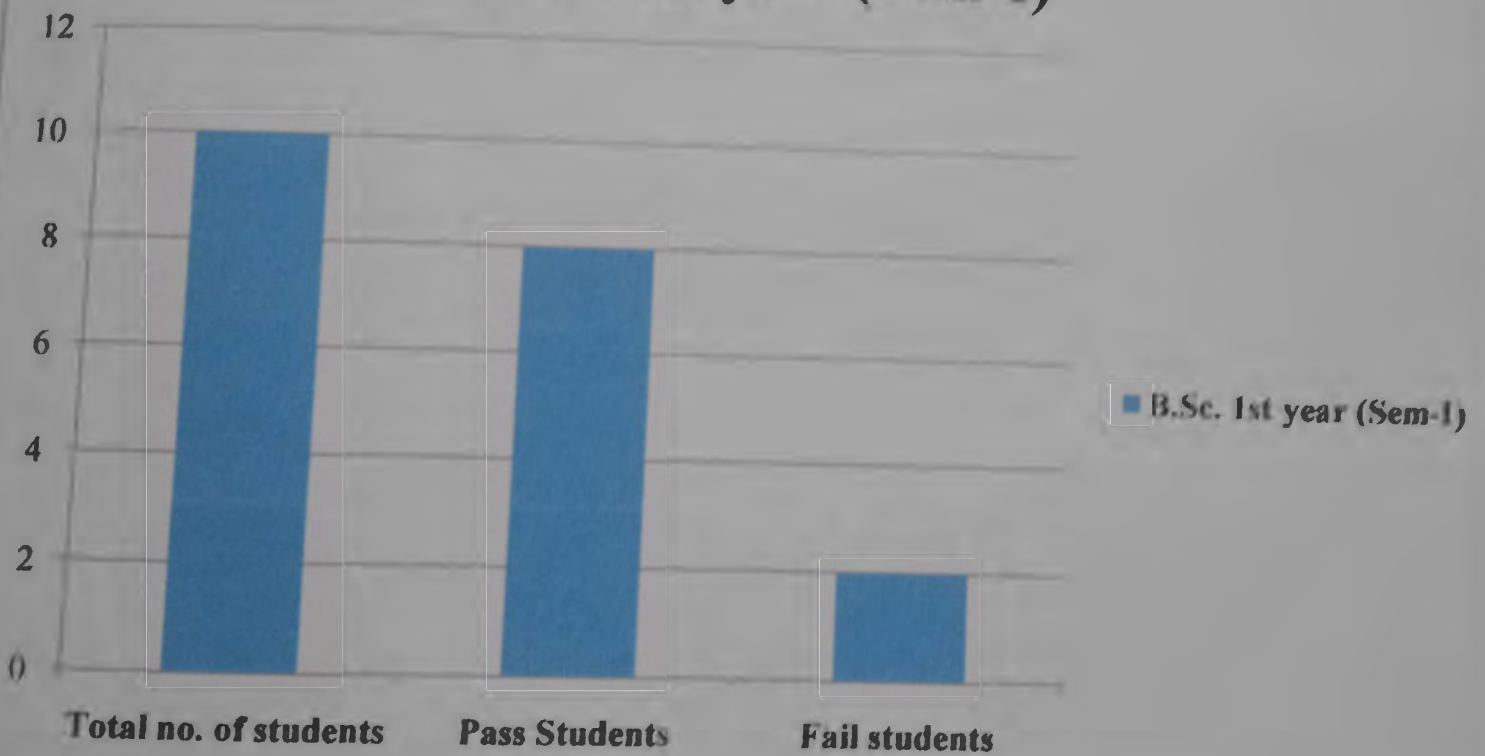
## B.Sc 1st year Sem-I

- **Result Analysis Semester-I (W-2023)**

Total no. of students	Pass students	Fail students
10	08	02

- **Graphical representation of Result**

**B.Sc. 1st year (Sem-I)**

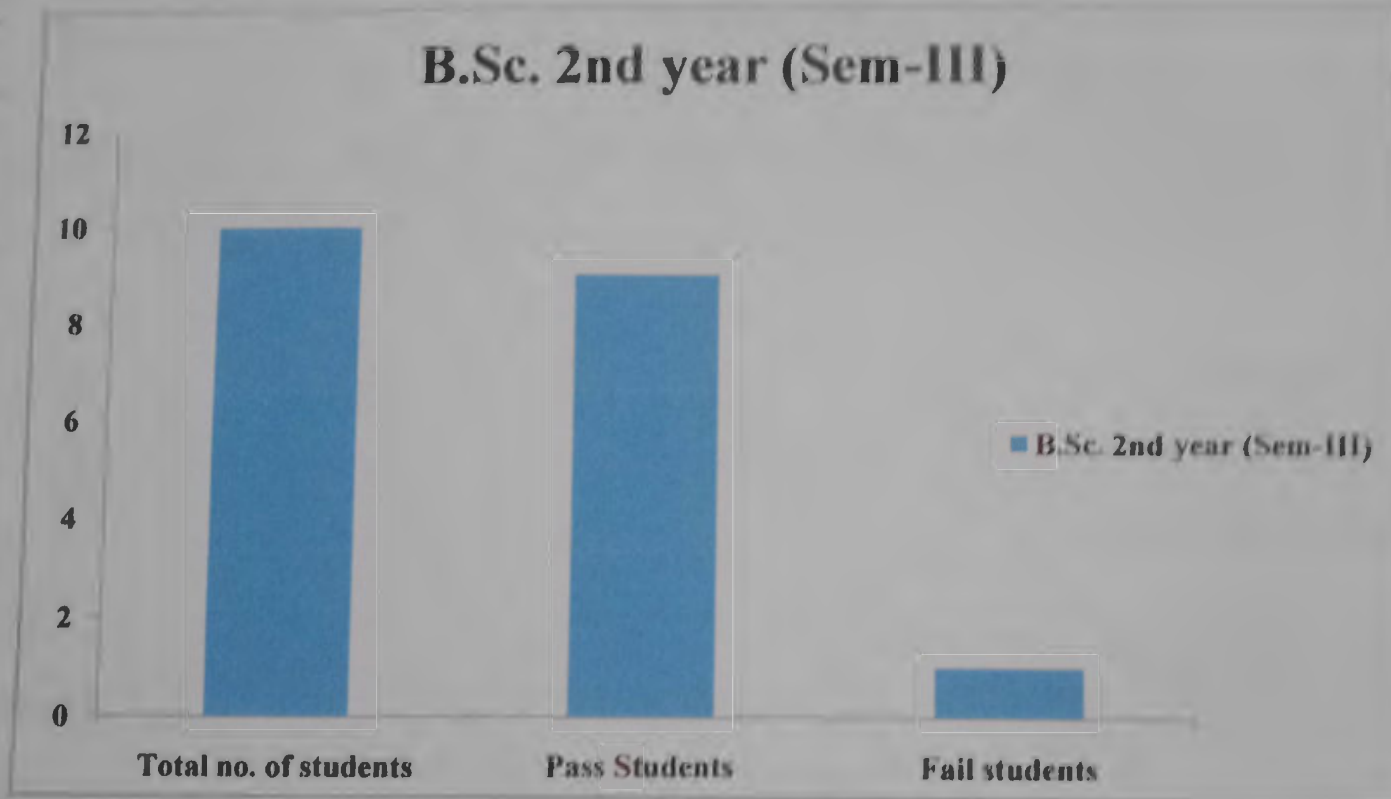


## BSc 2<sup>nd</sup> year Sem-III

- **Result Analysis Semester III(W-2023)**

Total no. of students	Pass students	Fail students
10	09	01

- **Graphical representation of Result**

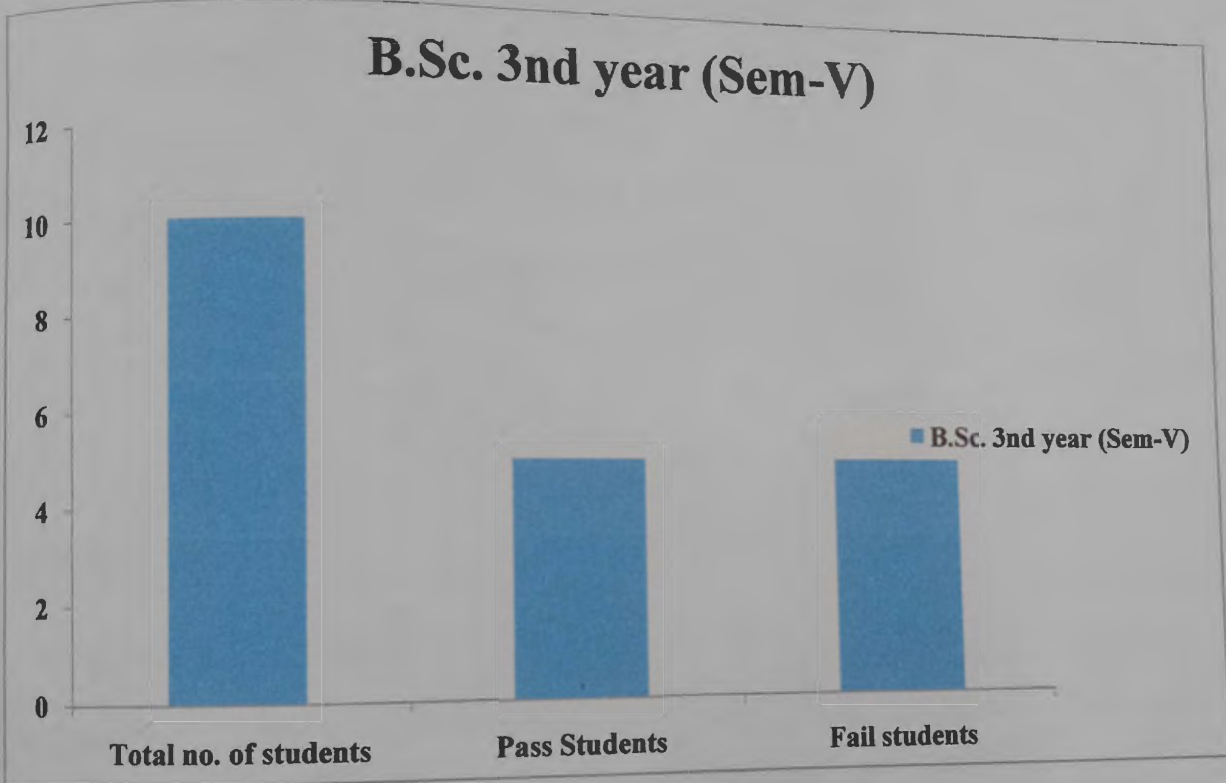


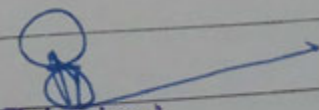
B.Sc 3<sup>rd</sup> year Sem-V

• **Result Analysis Semester V (W-2023)**

Total no. of students	Pass students	Fail students
10	05	05

• **Graphical representation of Result**



  
**Principal**  
Matoshri Ashatai Kunawar  
Arts, Commerce & Science  
Women's College, Hinganghat

## Meeting - II

As a subject Chemistry lecturer, I Prof. K. K. Nandurkar organised meeting on concept of remedial coaching. This meeting carry forward in the presence of principal Dr. Umesh P. Tulaskar sir and student of B.Sc. II, B.Sc. IV and B.Sc. VI sem

Following points are discuss in the meeting

- Introduce the concept of remedial coaching.
- Explain the term slow learner and advanced learner.
- decide criterion of slow learner and advanced learner.



## List of slow learners students B.Sc. 1<sup>st</sup> year (Sem-II)

Sl. No.	Name of students	Signature
1.	Neha khonde	(N)khonde
2.	priya yadav	(P)yadav
3.	Rohini Nakshine	R. Nakshine
4.	Chhakuli Khadse	Chhakuli Khadse
5.	Vaishnavi Parwatkar	(V)parwatkar
6.	Dhanashree petkar	Dpetkar
7.	Nisha Batule	(N)isha
8.	payal parodhi	(P)parodhi

## List of slow learners - (B.S.C. 1<sup>st</sup> year) (Sem - IV)

Sl. No.	Name of student	Signature
1.	Chhakuli Nakshine	CNakshine
2.	Kajal Kukde	Kukde
3.	Sanika Chafale	Chafale
4.	Apeksha Wanjari	Wanjari
5.	Rohini Warghane	Warghane
6.	Priamjali Warghane	Pwarghane
7.	Mayuri Sakharakar	Msakharakar
8.	Monali Bhagade	Monali
9.	Diksha Irkhede	Dirkhede
10.	Akansha Hinge	AHinge

## List of slow learners - B.Sc. 1<sup>st</sup> year (sem - vi)

Sl. No.	Name of students	signature
1.	Diksha Gulghane	D. Gulghane
2.	Dhanashri Sonawane	D. Sonawane
3.	Amruta Chavare	A. Chavare
4.	Amruta Mohitkar	A. Mohitkar
5.	Sejal Bhude	S. Bhude
6.	Karishma Sheikh	K. Sheikh
7.	Achal Thool	A. Thool
8.	Pragati Mude	P. Mude

All the students identified and registered as a slow learner are hereby informed that the following time table is prepared for remedial coaching for this subject of Chemistry for month of March and April.

— Time table —

Subject - Chemistry

Class - B.Sc. II sem, IV sem and VI sem

Day	B.Sc. I <sup>st</sup> Sem - II	B.Sc. II <sup>nd</sup> Sem - IV	B.Sc. III <sup>rd</sup> Sem - VI	Subject teacher
Monday	1pm to 2pm	2pm to 3.00pm	3.00pm to 4.00pm	prof. A.S. Bhoyar
Tuesday	1.00 pm to 2.00 pm	2.00 pm to 3.00 pm	3.00pm to 4.00pm	prof. A.S. Bhoyar
Wednesday	1.00 pm to 2.00 pm	2.00 pm to 3.00 pm	3.00pm to 4.00pm	prof. A.S. Bhoyar
Thursday	1.00 pm to 2.00 pm	2.00 pm to 3.00 pm	3.00 pm to 4.00pm	prof. K. K. Nandurkar
Friday	1.00 pm to 2.00 pm	2.00 pm to 3.00 pm	3.00 pm to 4.00pm	prof. K. K. Nandurkar
Saturday	1.00 pm to 2.00 pm	2.00 pm to 3.00 pm	3.00 pm to 4.00pm	prof. K. K. Nandurkar

## Remedial Coaching class for slow learner

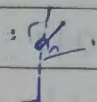
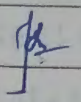
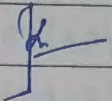
### B.Sc. I year sem-II

Sl.No	Date	Time	Topic covered	signature
1.	13/03/2024	1.00pm to 2.00pm	Thermodynamic	
2.	14/03/2024	-"-	Stereochemistry of compound	
3.	15/03/2024	-"-	-"-	
4.	16/03/2024	-"-	Nuclear chemistry	signed
5.	18/03/2024	-"-	-"-	signed
6.	19/03/2024	-"-	Structure and Bonding	signed

### B.Sc. II year sem IV

Sl.No	Date	Time	Topic covered	signature
1.	13/03/2024	2pm to 3pm	Coordination Compound	
2.	14/03/2024	-"-	Spectroscopy	
3.	15/03/2024	-"-	Electrochemistry	
4.	16/03/2024	-"-	-"-	signed
5.	18/03/2024	-"-	Inorganic polymers	signed
6.	19/03/2024	-"-	-"-	signed

B.Sc. III year sem-VI

Sr.No	Date	Time	Topic	Signature
1.	13/03/2024	3.00pm to 4pm	Crystal Field Theory	
2.	14/03/2024	-"-	Organometallic Compound	
3.	15/03/2024	-"-	Hard and soft compound	
4.	16/03/2024	-"-	NMR Spectroscopy	<u>My friend</u>
5.	18/03/2024	-"-	-"-	<u>My friend</u>
6.	19/03/2024	-"-	Organic Synthesis via Enolates	<u>My friend</u>

## Attendance of Remedial Coaching (Slow learner) B.Sc. II sem

Sr.No	Name of Students	13/03/24	14/03/24	15/03/24	16/03/24	18/03/24	19/03/24	Signature
1.	Meha Khonde	P	P	P	A	P	P	N. Khonde
2.	Priya Yadav	P	A	P	P	P	P	Priya Yadav
3.	Rohini Nakshine	P	P	P	A	P	A	R. Nakshine
4.	Chhkuli Khadse	P	P	P	P	A	P	Chhkuli Khadse
5.	Vaishnavi Parwatkar	P	P	P	A	P	P	Vaishnavi Parwatkar
6.	Dhanashree Petkar	P	P	P	P	A	P	Dhanashree Petkar
7.	Nisha Batale	P	P	A	P	P	P	Nisha Batale
8.	Payal Parodhi	P	P	P	A	P	P	Payal Parodhi

# Attendance of Remedial Coaching (Slow learners) B.Sc. IV sem

Sl.No.	Name of Students	13/03/24	14/03/24	15/03/24	16/03/24	18/03/24	19/03/24	Signature
1.	Chhakuli Nakshine	P	P	P	P	P	P	Chhakuli
2.	Kajal Kukde	P	P	P	P	P	P	Kajal Kukde
3.	Sanika Chafale	P	P	P	P	P	A	S. Chafale
4.	Apeksha Hanfari	P	P	P	P	P	P	A. Hanfari
5.	Rohini Warghane	P	P	A	P	P	P	Rohini
6.	Poojali Warghane	P	P	P	P	P	P	Poojali Warghane
7.	Mazuri Sakharikar	P	A	P	P	P	P	Mazuri
8.	Monali Bhagade	P	A	P	P	P	P	Ms. Bhagade
9.	Diksha Tikhede	P	P	P	P	P	P	D. Tikhede
10.	Akusha Hinge	P	P	P	P	P	P	A. Hinge



# Attendance of Remedial Coaching (slow learners) B.sc. VI sem

Sl-No	Name of Students	13/03/24	14/03/24	15/03/24	16/03/24	17/03/24	19/03/24	Signature
1)	Diksha Gulghane	P	P	P	P	P	P	<u>D Gulghane</u>
2)	Dhanashri Sonawne	P	P	P	P	A	P	<u>D. Sonawne</u>
3)	Amruta chavare	P	P	P	P	P	P	<u>Achavare</u>
4)	Amruta Mohilkar	P	P	A	P	P	P	<u>Amritkar</u>
5)	sejal Bhude	P	P	P	P	A	P	<u>Sejal B.</u>
6)	karishma sheikh	P	A	P	P	P	P	<u>Sheikh</u>
7)	Achal Thool	P	P	P	P	P	P	<u>A. Thool</u>
8)	pragati mude	P	P	P	P	P	P	<u>P. mude</u>

## Result of slow learners of B.sc. II, IV and VI sem students

### B.Sc. I year sem-II

Sr.No	Name of Students	Total Marks	pass / Fail
1.	Neha Khonde	$28 + 9 + 20 = 57$	pass
2.	Priya Yadav	$12 + 17 + 18 = 48$	pass
3.	Rohini Nakshine	$1 + 2 + 19 = 22$	Fail
4.	Chhikuli Khadse	$04 + 01 + 17 = 22$	Fail
5.	Maishnavi Paswatkar	$04 + 01 + 19 = 24$	Fail
6.	Dhanashri Petkar	$02 + 03 + 19 = 24$	Fail
9.	Nisha Bafale	$02 + 04 + 19 = 25$	Fail
10.	Pooja Parodhi	$09 + 13 + 19 = 41$	Fail

### B.Sc. II year sem-IV

Sr.No.	Name of students	Total marks	Pass / Fail
1.	Chhikuli Nakshine	$9 + 6 + 20 = 35$	Fail
2.	Kajal Kukde	$19 + 19 + 20 = 58$	pass
3.	Sanika Chafale	$8 + 2 + 19 = 29$	Fail
4.	Apeksha Wanjari	$6 + 6 + 19 = 31$	Fail
5.	Rohini Warghane	$5 + 6 + 19 = 30$	Fail
6.	Priyali Warghane	$0 + 0 + 19 = 19$	Fail
7.	Mayuri Sakharkar	$0 + 1 + 19 = 20$	Fail
8.	Mohali Bhugade	$5 + 3 + 19 = 27$	Fail
9.	Diksha Dikhe	$12 + 6 + 19 = 37$	Fail
10.	Akansha Hinge	$6 + 7 + 20 = 33$	Fail

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Date \_\_\_\_\_

B.B.C. III year Sem VI

Sl. No	Name of student	total Marks	pass / Fail
1.	Diksha Gulghane	$22 + 20 + 20 = 62$	pass
2.	Dhanashri sonawane	$17 + 19 + 20 = 56$	pass
3.	Amruta chavare	$3 + 17 + 16 = 36$	Fail
4.	Amruta Mohitkar	$3 + 0 + 18 = 21$	Fail
5.	pooja Thombre		
6.	Shrushti Gawad		
7.	tejal Bhude	$09 + 02 + 19 = 30$	Fail
8.	Kaishma sheikh	$4 + 6 + 16 = 26$	Fail
9.	Achal Thool	$23 + 15 + 18 = 56$	pass
10.	pragati Mude	$12 + 17 + 18 = 47$	Fail

# - Result Analysis -

B.sc. I year (sem-II)

Total number of students = 10

Pass students = 02

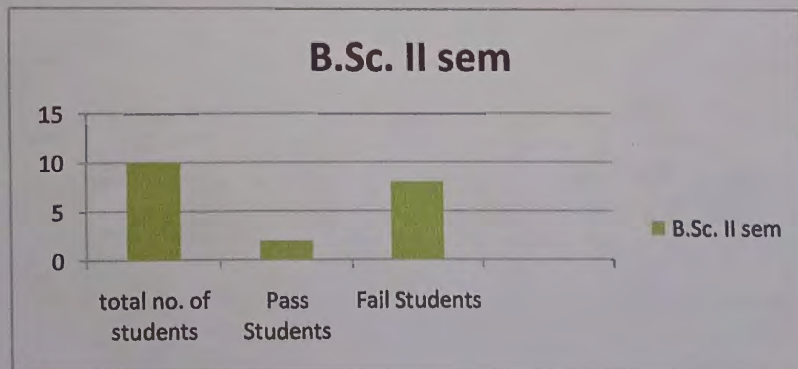
Fail students = 08

$$\text{passing \% of student} = \frac{02}{10} \times 100$$

Result = 20%

## Result Analysis Semester II(Summer-2024)

Total no. of students	Pass Students	Fail Students
10	02	08



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B.Sc. 2<sup>nd</sup> year sem - IV

Total no. of students = 10

pass students = 01

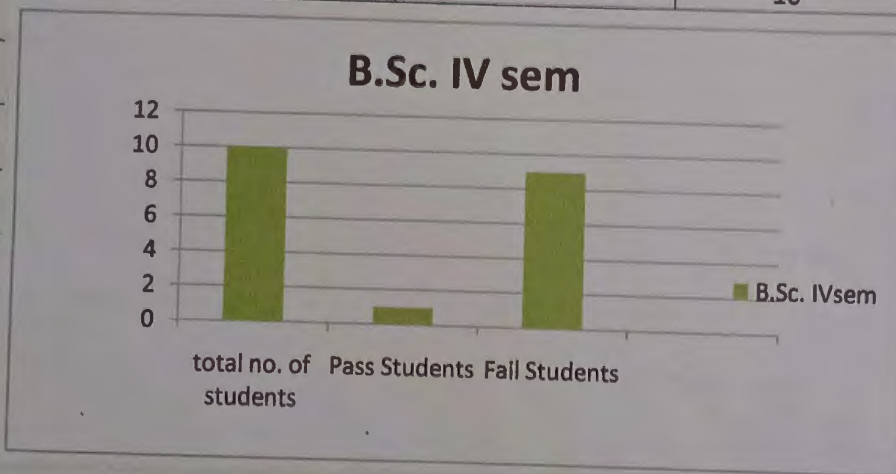
Fail students = 09

passing % =  $\frac{01}{10} \times 100$

Result = 10%

### Result Analysis Semester IV(Summer-2024)

Total no. of students	Pass Students	Fail Students
10	01	10



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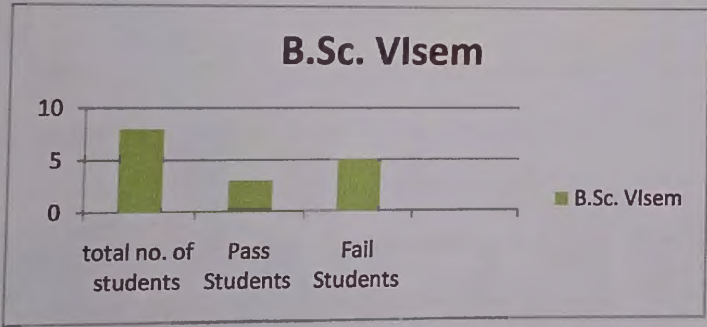
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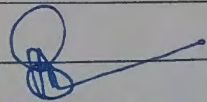
B.Sc. 3<sup>rd</sup> year sem - VI

total no. of students = 08  
pass students = 03  
Fail students = 05  
passing % =  $\frac{03}{08} \times 100$   
Result :- 37.5

**Result Analysis Semester VI(Summer-2024)**

Total no. of students	Pass Students	Fail Students
08	03	05



  
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