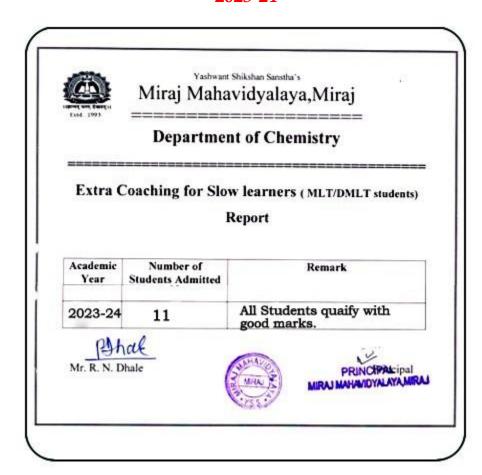
2.2.1 The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners

ACTIVITIES FOR ADVANCED & SLOW LEARNER STUDENTS 2023-24



For MLT/DMLT Students Extra Coaching Course / Lectures (Slow learners)

Report

After passing S.S.C. Examination, some students seek admission to the vocational courses like MLT/DMLT. There is no Chemistry Subject for these courses. After completing MLT/DMLT course they are also eligible to take the admission for regular B.Sc. course.

After the completion of vocational course, above students can work as a Laboratory. Technician in Pathology Laboratory for testing Urine, Blood, Stools etc. where they realize the need knowledge of subject like Chemistry and Microbiology.

But when they seek admission in B.Sc. Course, most of the students are ignorant of Organic Chemistry and Carbon Chemistry. In such situation teaching Chemistry especially organic Chemistry to this students who don't know anything about carbon Chemistry become difficult.

Hence, Department of Chemistry has been conducting extra lectures on basic Chemistry for these students every year. Again "Basic Organic Chemistry" is also benefited to all Students. They also prepared their own notes for this basic Chemistry which becomes beneficial for them.

After completion of this extra coaching, students become aware of the subject.

So many students who benefited by this course they have given their feelings.

This effort taken by department of Chemistry has encouraged the students not only to understand the subject but also offer it as principle subject at degree level.

Mr. R.N. Dhale Dept. of Chemistry.

MIRAJ MAHAVIDYALAYA, MIRAJ Department of Chemistry

2023-24

Extra Coaching

For MLT/DMLT and Slow learner Students

Notice Date: 17/07/2023

Class B.Sc-I,II & III

All The students of above class are here by informed that every year department of Chemistry is going to conduct extra lectures for slow learner students and the students who completed vocational course specially the students of MLT & DMLT.

So respective students should enrolled their names up to 24 July 2023 for extra coaching.

Mr.R.N.Dhale



MIRAJ MAHAVIDYALAYA, MIRAJ Department of Chemistry

2023-24

Extra Coaching For MLT/DMLT and Slow learner Students

Date: 24/08/202.3

Class B.Sc-I

Introduction

Department of Chemistry Organized Extra Coaching for slow learners every year. Students from MLT/DMT vocational course, admitted for B.Sc course. Specially for this students "Basic Organic Chemistry" book is essential and valuable book for basic knowledge in Chemistry.

Objectives

- i) To give deep knowledge of basic chemistry
- ii) To develop scientific attitude among the students
- iii) To discuss IUPAC nomenclature system
- iv) Focus on aliphatic (open chain) and aromatic(cyclic or ring) organic compounds.

Prof. R. N. Dhale



MIRAJ MAHAVIDYALAYA, MIRAJ Department of Chemistry

2023-24

Extra Coaching For MLT/DMLT and Slow learner Students

Class B.Sc-I Aptitude Test on Basic Chemistry (For Slow Learners)

Date: 24/07/23

Time: 2.00pm to 3.00pm Marks: 20

Sr. No	Name of the students	Marks obtained
1	Shambhavi Sandip Kulkarni	02
2	Tejaswini Sachitanand Barkul	02
3	Shardha Misal	. 02
4	Kashish Yusuf Inamdar	05
5	Shehal Santosh kumbhar	06
6	Neha Nitin Shingana	03
7	Basera Harun Mujawar	03
8	Komal Mohan Kamble	03
9	Pradnya Dipak Nikam	04
10	Sanika Gajanan Sutar	02
11	Varsha Kharat	02
12	S.R.Kamble	03
13	Dhanshree B. Kamble	02
14	Mr. Asad Daud Sayyad	02
15	Mr. Ahamad Jamir Patwegar	. 02
16	Mr. Nilamuddin Mainuddin Tamboli	02
17	Mr. Jaysan Jitendra Kandle	03
18	Mr. B.P.Kadam	01
19	Mr. Dauood Salati	01
20	Mr. Yaser Kurne	02
21	Mr. Sairaj Kamble	01



MIRAJ MAHAVIDYALAYA, MIRAJ Department of Chemistry Extra Coaching

For MLT/DMLT and slow learner students

(B.Sc-I)

Time table

2023-24

Date/Time	24/07/23	25/07/23	0610=100		
0000			26/07/23	27/07/23	28/07/23
	Introduction	IUPAC	IUPAC	IUPAC	
To 03.30		Nomenclatura		TOTAL	Acyclic
03.30	Basic	HIDAG	Nomenciature	Nomenclature	Compounds
	Dasic	TUPAC	IUPAC	Aromatic	1
To 04.30	Syllabus	Nomenclature	Nomenclature		Heterocyclic
			romenciature	compounds.	compounds

Date/Time	01/08/23	02/08/23	02/00/02		
0000			03/08/23	04/08/23	05/08/23
	Introduction		IUPAC	IUPAC	A aval!
To 03.30		Nomenclature	Nomenclature		Acyclic
03.30	Basic	IUPAC	IUPAC		1
To 04.30	Syllabus	Nomenclature	NT .	Aromatic compounds	Heterocyclic
			- The statute	compounds	compounds



MLT/OMLT Students

MIRAJ MAHAVIDYALAYA, MIRAJ Department of Chemistry

2023-24

Extra Coaching

For MLT/DMLT and Slow learner Students

Notice

Date: 024/07/2023

Class B.Sc-I,II & III

All The students are here by informed that Extra coaching for Basic Organic chemistry should be starts from **24**th **July.2023 to 10**th **Aug. 2023** at 02.30pm to 03.00am in Room No.9

Sr. No	Name of Student	Date & Signature				
140		28/07/03				
1	Neha Shingana.	N. A. Shiparung				
2	Shraddha misal	Osmisel				
3	Kashish Y. Inamilal	to Vinonia				
4		Bux.				
5	P.D. Nikam	Theory of.				
6	B.P. Kadam	Okarotz				
7	K-M-Kamble	RMRamble		. •		
8	S.R. kamble	Splamble.				
9	Dacrood Salati,	Danos				
10	year Karane	WAK-				
11		Shehel				
12	gneha dhanawade					
13	Basera H. Myjanous	B-Miager				
14	Shambhavis Kulkami	3.3. Kulkermin				
13	Pialin Si Baxkil	Barrel				
16 17	Asad Daud Sayrad	AB.				
18	JUSUN TITADAN KAN	ne fire				
19	Shanshal . B. Kamble	Pokcumble				
20	vansha A. Kharat	Capsha				
21	SaikaJ. H. KaMBLE	8mc				
22						
23						
24 25						

Prof. R. N. Dhale



MIRAJ MAHAVIDYALAYA, MIRAJ **Department of Chemistry**

2023-24

Extra Coaching

For MLT/DMLT and Slow learner Students Notice Date:

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(02.30pm to 03.00am in R	oom No.9					
Sr.	Name of Student			Date & S	ignature		
No		24/7/23	25/7/23	26/7/23	27/7/23	2817/23	-0
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2	Dongose Aleena, T.		Aorgez .	Arrago ?		ì	
3	Mulla Sahing. J.		Sahina				
4	Uzma sharikmuslat		ORS	ORS.,			
5	Kashish Yusuf Thumb	1	K315 Inombot				
6	Snehal S. Kumbhar		Broket.	Snokel.			
7	Bhagyshr. P. tagam		2	BIOT			
8	Komal M Kamble		Rukonple	prikamble			
9	POOTA D. Mangale			· Phangale			
10	Sabin. S. Mujawar		Tryavar				
11	Siehas phanawade		Padifered.	201			
12	Sodiya J. Jamady		Saylend.	Saycomals			
13	Maria		Mark	0	ML	M. G	
14	gune shailen		Mich	Mr.	BUNEW	Bring	
15	Fash si Mune.		Genem	grig	OB STORY	A Maria	
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MIRAJ MAHAVIDYALAYA, MIRAJ Department of Chemistry

2023-24

Extra Coaching

For MLT/DMLT and Slow learner Students

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Sr. No	Name of Student			Date & S	Signature		
IVO		24/7/23	25/7/23	26/7/23	27/7/23	2817173	
1	Ahmad. J. pativegar	A.J.Pu		A.T.Pa	A.J.Pa	A.J.P.	
2	Nijamudin M. Tamboli	Normbor	Namboli		abambeall	71.7	
3	PAWOOD Salabi	Saleibi	Salubi	Calaib:	Saler		
4	Asad sayyad	ABS:	AR.	18	ALC		
5	salogi Kumble	8WG	(Styl-	Rent.	Boult	0	
7	Mohi Pout	MACUIT	MACat	Midute	Mart	M. Audi	
8	Yasar Hurane	GAK.	SHE	WALL	· WARE		
9	Sahid Kore	500	Sont	Sals.	Dett.	For.	
10	Jaysan J. Kandle.	Oue-	00	Que.	Over		
11	P. D. Nikam	Redrig.	Rednia.	Thorrid.	-6		
12	S. S. Misal	Sincel	Ownised.	Smish			
13				NNShiropuna			
14	Masisa Mulla	Amuth	chmitta	Ymutta			
15	GWIPSha pudekar	Cardoka	Smitte Chadella	0			
16	Nidakausar Mushrif	Mel.	May.	policy:			
17	Sadiya 7. Jamades	Jastamed	Sculumoly		0		
18	Suchi Fra B. Khandun	0.1.1.	(Serchitra	Suchitro	Suchitro.		
19	Sneha R lcamble	& Rhamble	Allamble	Sklanble			
21	Aafiya Akhtartt Agalawane	Agalawas.	Agalaure	Agglaure_	Agalawas.		
22	Sativa Samir Bagwan	Basino	Bagican.	Balacio	Sagrap		
23	Tabbasum Mohasin Besai	Palsem		Tabasum	Rabbasum		
24	Ummeranan R. Lahari Prachi-Ruosaheb Khot.		1) Paman.				
25				60111	C - tells 1	F) 11 11 1	
25	Thumbhavi S. Rulkgrani		J.S. Rulerai	S.S. Kulkam	S.S. Kulkann	Ss. Kilkooni	

Prof. R. N. Dhale

MIRAJ MAHAVIDYALAYA, MIRAJ Department of Chemistry

2023-24

Aptitude Test

For MLT/DMLT and Slow learner Students
Notice Date: 24/07/2023

All above students are here by informed that every year department of Chemistry is going to conduct extra lectures for slow learner students and the students who completed vocational course specially the students of MLT & DMLT.

So for these students one Aptitude Test (Basic Organic Chemistry Test) is organized on 24th July.2021 at 11.00am to 11.30am in Room no.9 so attend this test without fail.

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1	* Shingana Neha		
2	+ Misal Shruddha	·	
3	* Inamdar Kashish		
4	sutar sanika		
5	Nikam P.D.		
6	Kadam B.P.		
7	Kamble K.M.		Y
8	Kamble E.R.		
9	Smi salati Douood.		4 3 3 3
10	shi Kurane Yusar		
11	* Kumshar Sneha		
12	* Mujawar Busera		
13	* kalkarni shambhwa	4'	
14	* Barkel T.S.	1	
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16		/	
17	nishar		
18			
19			
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1	Nilam Rayindra Nazare	N.R. Nazare	
2	Akansha Mahadev Kambie	A.M. kamble	
3	Akansha Mahadev Kambie Swaleha Sahehlal Hatrotwale	Patrotwale	
4	Kashish Yusuf Inamdat	Key Incomdat	
5	Kashish Yusuf Inamdat Gwiffsha Aslam padekar	GRadekoz.	
6	Mulla Masisa Jalah Shambhavi Sandeep Kulkaoni	Smuth	
7	Shambhaui Sandeen Kulkaloni	3.5. Kelkarni	
8	Suchitra Bhimappa Khanduri	Deschetro	
9	Basera Harun Mujawar	B.Majawar	
10	Poota Daldago Margale	Prorryale	
11	snehal santosh kumbhar	- Shehel	
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MIRAJ MAHAVIDYALAYA, MIRAJ Department of Chemistry

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Sr No	Name of the Students	Signature	Marks obtained
		WALLS.	
1	Yasar Kuranil	Nodrode	
2	Nijamuddin . M. Tamboli	A.T. Pio	
3	Ahmad. J. Patwegar	Dewood 1	
4	DANGOO Salabi	M. F. Acut	
5	Mohio Madel	geneur	
6	Yash mane	Shareh	
7	suhel shockh	Sint.	
8	Sahid Raliesh Kore:	Snehad	
9	Sneha S Halgande	S.D.Dhu	lubulu,
10	Jakahi D. Dhalabala	Shind	
11	Spergata P. Shinde	Smisch	3
12	Classida micrel	N.N.Shing	eupa.
13	Neha Nitin Shingana.	are o	
14	Comile Garanan Sural	Reding	
15	Producta Dipak Nikam	A	
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MIRAJ MAHAVIDYALAYA, MIRAJ Department of Chemistry

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