

**GOVT. DIGVIJAY AUTONOMOUS P.G. COLLEGE,
RAJNANDGAON (C.G.)**



DEPARTMENT OF CHEMISTRY

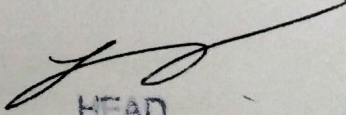
SLOW AND ADVANCED LEARNER'S RECORD 2023-24

Department of Chemistry
Govt. Digvijay PG Autonomous College, Rajnandgaon (C.G.)
SLOW & ADVANCED LEARNER (2023-24)

B.Sc. I SEM (Bio)

S.No.	Teacher (Slow learner)	Date of extra class taken	Topic taught
1	Younus Raza Beg	04/09/23	Atomic structure
2	Vikas Kande	18/09/23	Chemical bonding-I
3	Dakeshwar Kumar Verma	16/10/23	s- and p-block elements
4	Younus Raza Beg	06/11/23	Electronic effects in organic compounds
5	Vikas Kande	20/11/23	Stereochemistry in organic compounds
6	Dakeshwar Kumar Verma	27/11/23	Chemical bonding-II

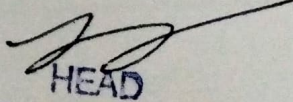
S.No.	Teacher (Advanced learner)	Date of extra class taken	Topic taught
1	Younus Raza Beg	08/09/23	Chemical bonding-II
2	Vikas Kande	15/09/23	s- and p-block elements
3	Dakeshwar Kumar Verma	20/10/23	Atomic structure
4	Younus Raza Beg	03/11/23	Stereochemistry in organic compounds
5	Vikas Kande	15/11/23	Electronic effects in organic compounds
6	Dakeshwar Kumar Verma	17/11/23	Chemical bonding-I


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RAJNANDGAON (C.G.)

SLOW & ADVANCED LEARNER (2023-24)

B.Sc. I SEM (Bio)

S.No.	Name of Slow learner Student	Date of extra class taken	Topic taught
1	Anjali, Bhoj Ram, Chandra Kumar, Devika Patel, Dhanraj, Dheeraj Kumar, Domeswari Markande, Garima Arya, Gayatri Kanwar, Hemant, Hemlata Nirmalkar, Madhuri, Saurabh, Saurabh Kumar Lariya, Tulsi, Dhaneshwari, Dharinee, Dhrurvee, Chunakshi	04/09/23	Atomic structure
2	Anjali, Bhoj Ram, Devika Patel, Dhanraj, Dheeraj Kumar, Dikeshwar, Domeswari Markande, Gayatri Kanwar, Hemant, Hemlata Nirmalkar, Madhuri, Saurabh, Saurabh Kumar Lariya, Tulsi, Dhaneshwari, Dhrurvee, Chunakshi	18/09/23	Chemical bonding-I
3	Anjali, Bhoj Ram, Chandra Kumar, Devika Patel, Dhanraj, Dheeraj Kumar, Domeswari Markande, Garima Arya, Gayatri Kanwar, Hemant, Madhuri, Saurabh, Saurabh Kumar Lariya, Tulsi, Dhaneshwari, Dharinee, Dhrurvee, Chunakshi	16/10/23	s- and p-block elements
4	Anjali, Bhoj Ram, Chandra Kumar, Devika Patel, Dhanraj, Dheeraj Kumar, Dikeshwar, Domeswari Markande, Garima Arya, Gayatri Kanwar, Hemlata Nirmalkar, Madhuri, Saurabh, Tulsi, Dhaneshwari, Dharinee, Dhrurvee,	06/11/23	Electronic effects in organic compounds
5	Anjali, Bhoj Ram, Chandra Kumar, Devika Patel, Dhanraj, Dheeraj Kumar, Dikeshwar, Domeswari Markande, Garima Arya, Hemant, Madhuri, Saurabh, Saurabh Kumar Lariya, Tulsi, Dhaneshwari, Dharinee, Chunakshi	20/11/23	Stereochemistry in organic compounds
6	Anjali, Bhoj Ram, Devika Patel, Dhanraj, Dheeraj Kumar, Dikeshwar, Garima Arya, Gayatri Kanwar, Hemlata Nirmalkar, Madhuri, Saurabh, Saurabh Kumar Lariya, Tulsi, Dhaneshwari, Dharinee, Dhrurvee	27/11/23	Chemical bonding-II

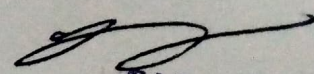

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Department of Chemistry
Govt. Digvijay PG Autonomous College, Rajnandgaon (C.G.)

SLOW & ADVANCED LEARNER (2023-24)

B.Sc. I SEM (Bio)

S.No.	Name of Advanced learner Student	Date of extra class taken	Topic taught
1	Aanchal Sahu, Aashish Prajapati, Cheshtha, Chitrarekha, Lakshyata Dewangan, Minakshi Verma, Mohini Dewangan, Sabhyata Ramteke, Sanskar Manikpuri, Varsha, Veena Rani Nayak, Isha Sahu, Kavita, Priyanka Deshlahre, Rahul Kumar, Yashashvi Ganjeer, Jaya Sinha	08/09/23	Chemical bonding-II
2	Aanchal Sahu, Aashish Prajapati, Cheshtha, Chitrarekha, Lakshyata Dewangan, Mohini Dewangan, Neelkamal, Sabhyata Ramteke, Varsha, Veena Rani Nayak, Isha Sahu, Kavita, Priyanka Deshlahre, Rahul Kumar, Vaishali Sahu, Vidya, Yashashvi Ganjeer, Jaya Sinha	15/09/23	s- and p-block elements
3	Aanchal Sahu, Cheshtha, Chitrarekha, Lakshyata Dewangan, Minakshi Verma, Mohini Dewangan, Neelkamal, Sabhyata Ramteke, Sanskar Manikpuri, Varsha, Veena Rani Nayak, Isha Sahu, Kavita, Priyanka Deshlahre, Rahul Kumar, Yashashvi Ganjeer, Jaya Sinha	20/10/23	Atomic structure
4	Aanchal Sahu, Lakshyata Dewangan, Minakshi Verma, Mohini Dewangan, Neelkamal, Sabhyata Ramteke, Sanskar Manikpuri, Varsha, Veena Rani Nayak, Isha Sahu, Kavita, Priyanka Deshlahre, Vaishali Sahu, Vidya, Yashashvi Ganjeer, Jaya Sinha	03/11/23	Stereochemistry in organic compounds
5	Aanchal Sahu, Aashish Prajapati, Cheshtha, Chitrarekha, Lakshyata Dewangan, Minakshi Verma, Mohini Dewangan, Neelkamal, Sanskar Manikpuri, Varsha, Veena Rani Nayak, Isha Sahu, Kavita, Priyanka Deshlahre, Rahul Kumar, Vaishali Sahu, Vidya, Jaya Sinha	15/11/23	Electronic effects in organic compounds
6	Aanchal Sahu, Aashish Prajapati, Cheshtha, Chitrarekha, Lakshyata Dewangan, Mohini Dewangan, Neelkamal, Sabhyata Ramteke, Sanskar Manikpuri, Varsha, Isha Sahu, Rahul Kumar, Vaishali Sahu, Vidya, Yashashvi Ganjeer, Jaya Sinha	17/11/23	Chemical bonding-I


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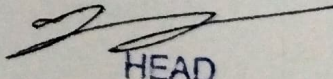
Govt. Digvijay PG Autonomous College, Rajnandgaon (C.G.)

SLOW & ADVANCED LEARNER (2023-24)

B.Sc. II SEM (Bio)

S.No.	Teacher (Slow learner)	Date of extra class taken	Topic taught
1	Younus Raza Beg	05/02/24	Fundamentals of organic chemistry
2	Vikas Kande	19/02/24	Stereochemistry
3	Dakeshwar Kumar Verma	04/03/24	Aliphatic hydrocarbons
4	Younus Raza Beg	18/03/24	Aromatic hydrocarbons
5	Vikas Kande	08/04/24	Alkanes
6	Dakeshwar Kumar Verma	22/04/24	Alkenes

S.No.	Teacher (Advanced learner)	Date of extra class taken	Topic taught
1	Younus Raza Beg	06/02/24	Alkenes
2	Vikas Kande	20/02/24	Alkanes
3	Dakeshwar Kumar Verma	05/03/24	Fundamentals of organic chemistry
4	Younus Raza Beg	19/03/24	Aromatic hydrocarbons
5	Vikas Kande	09/04/24	Fundamentals of organic chemistry
6	Dakeshwar Kumar Verma	23/04/24	Fundamentals of organic chemistry


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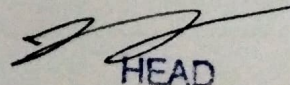
Department of Chemistry

Govt. Digvijay PG Autonomous College, Rajnandgaon (C.G.)

SLOW & ADVANCED LEARNER (2023-24)

B.Sc. II SEM (Bio)

S.No.	Name of Slow learner Student	Date of extra class taken	Topic taught
1	Anjali, Bhoj Ram, Chandra Kumar, Devika Patel, Dhanraj, Dheeraj Kumar, Garima Arya, Gayatri Kanwar, Hemlata Nirmalkar, Madhuri, Saurabh, Saurabh Kumar Lariya, Tulsi, Dhaneshwari, Dharinee, Dhrurvee, Chunakshi	05/02/24	Fundamentals of organic chemistry
2	Anjali, Bhoj Ram, Chandra Kumar, Devika Patel, Dhanraj, Dheeraj Kumar, Domeswari Markande, Hemlata Nirmalkar, Madhuri, Saurabh, Saurabh Kumar Lariya, Tulsi, Dhaneshwari, Dharinee, Dhrurvee	19/02/24	Stereochemistry
3	Chandra Kumar, Devika Patel, Dhanraj, Dheeraj Kumar, Garima Arya, Gayatri Kanwar, Hemant, Hemlata Nirmalkar, Madhuri, Saurabh, Saurabh Kumar Lariya, Tulsi, Dhaneshwari, Dharinee, Dhrurvee, Chunakshi	04/03/24	Aliphatic hydrocarbons
4	Anjali, Bhoj Ram, Chandra Kumar, Dhanraj, Domeswari Markande, Garima Arya, Gayatri Kanwar, Hemant, Hemlata Nirmalkar, Madhuri, Saurabh, Saurabh Kumar Lariya, Tulsi, Dhaneshwari, Dharinee	18/03/24	Aromatic hydrocarbons
5	Anjali, Bhoj Ram, Devika Patel, Dhanraj, Dheeraj Kumar, Domeswari Markande, Garima Arya, Hemlata Nirmalkar, Madhuri, Saurabh, Saurabh Kumar Lariya, Tulsi, Dhaneshwari, Dharinee, Dhrurvee, Chunakshi	08/04/24	Alkanes
6	Anjali, Bhoj Ram, Chandra Kumar, Devika Patel, Dhanraj, Dheeraj Kumar, Domeswari Markande, Garima Arya, Gayatri Kanwar, Hemant, Saurabh, Saurabh Kumar Lariya, Tulsi, Dharinee, Dhrurvee, Chunakshi	22/04/24	Alkenes


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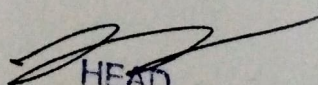
Department of Chemistry

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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. II SEM (Bio)

S.No.	Name of Advanced learner Student	Date of extra class taken	Topic taught
1	Aanchal Sahu, Aashish Prajapati, Cheshtha, Chitrarekha, Lakshyata Dewangan, Mohini Dewangan, Neelkamal, Sabhyata Ramteke, Varsha, Veena Rani Nayak, Kavita, Priyanka Deshlahre, Rahul Kumar, Vaishali Sahu, Vidya, Yashashvi Ganjeer, Jaya Sinha	06/02/24	Alkenes
2	Aanchal Sahu, Aashish Prajapati, Cheshtha, Chitrarekha, Mohini Dewangan, Neelkamal, Sabhyata Ramteke, Varsha, Veena Rani Nayak, Isha Sahu, Kavita, Priyanka Deshlahre, Rahul Kumar, Vidya, Yashashvi Ganjeer, Jaya Sinha	20/02/24	Alkanes
3	Aanchal Sahu, Cheshtha, Chitrarekha, Lakshyata Dewangan, Mohini Dewangan, Neelkamal, Sabhyata Ramteke, Varsha, Veena Rani Nayak, Isha Sahu, Kavita, Rahul Kumar, Vaishali Sahu, Vidya, Yashashvi Ganjeer, Jaya Sinha	05/03/24	Fundamentals of organic chemistry
4	Aanchal Sahu, Aashish Prajapati, Chitrarekha, Lakshyata Dewangan, Mohini Dewangan, Neelkamal, Sabhyata Ramteke, Varsha, Veena Rani Nayak, Isha Sahu, Kavita, Priyanka Deshlahre, Vaishali Sahu, Vidya, Yashashvi Ganjeer	19/03/24	Aromatic hydrocarbons
5	Aashish Prajapati, Cheshtha, Chitrarekha, Lakshyata Dewangan, Mohini Dewangan, Neelkamal, Sabhyata Ramteke, Varsha, Isha Sahu, Kavita, Priyanka Deshlahre, Rahul Kumar, Vaishali Sahu, Jaya Sinha	09/04/24	Fundamentals of organic chemistry
6	Aanchal Sahu, Aashish Prajapati, Cheshtha, Chitrarekha, Lakshyata Dewangan, Mohini Dewangan, Sabhyata Ramteke, Varsha, Veena Rani Nayak, Kavita, Priyanka Deshlahre, Rahul Kumar, Vaishali Sahu, Vidya, Yashashvi Ganjeer	23/04/24	Fundamentals of organic chemistry


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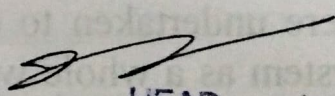
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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. I SEM (Maths)

S.No.	Teacher (Slow learner)	Date of extra class taken	Topic taught
1	Dr. Ashwani Kumar Sharma	05/09/23	s- and p-block elements
2	Vandana Mishra	19/09/23	Electronic effects in organic compounds
3	Dr. Priyanka Singh	17/10/23	Chemical bonding-I
4	Mrs. Reema Sahu	07/11/23	Atomic structure
5	Dr. Ashwani Kumar Sharma	21/11/23	Stereochemistry in organic compounds
6	Vandana Mishra	28/11/23	Chemical bonding-II

S.No.	Teacher (Advanced learner)	Date of extra class taken	Topic taught
1	Dr. Ashwani Kumar Sharma	09/09/23	Chemical bonding-I
2	Vandana Mishra	16/09/23	s- and p-block elements
3	Dr. Priyanka Singh	14/10/23	Stereochemistry in organic compounds
4	Mrs. Reema Sahu	21/10/23	Atomic structure
5	Dr. Priyanka Singh	04/11/23	Electronic effects in organic compounds
6	Mrs. Reema Sahu	20/11/23	Chemical bonding-I


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. I SEM (Maths)

S.No.	Name of Slow learner Student	Date of extra class taken	Topic taught
1	Bharti Verma, Bhoomi, Bhumika Thakur, Chuneswar Kumar, Dali Sahu, Deepak Kumar Sahu, Ganeshwari, Gulshan, Human Kumar, Kumkum Tiwari, Lokesh Kumar, Lokeshwari, Manshi, Monika Sinha, Nadini Sahu, Narottam Sahu, Neha Gendre, Nirjala Verma, Tanuja Verma	05/09/23	s- and p-block elements
2	Sakshee Banjare, Bharti Verma, Bhoomi, Bhumika Thakur, Chuneswar Kumar, Dali Sahu, Deepak Kumar Sahu, Ganeshwari, Gulshan, Human Kumar, Kumkum Tiwari, Lokesh Kumar, Lokeshwari, Manshi, Monika Sinha, Nadini Sahu, Narottam Sahu, Nirjala Verma, Payal Kunjam, Tanuja Verma	19/09/23	Electronic effects in organic compounds
3	Sakshee Banjare, Bharti Verma, Bhumika Thakur, Chuneswar Kumar, Deepak Kumar Sahu, Ganeshwari, Gulshan, Harsh Dewangan, Human Kumar, Kumkum Tiwari, Lokesh Kumar, Lokeshwari, Manshi, Monika Sinha, Nadini Sahu, Neha Gendre, Nirjala Verma, Payal Kunjam	17/10/23	Chemical bonding-I
4	Sakshee Banjare, Bhoomi, Bhumika Thakur, Chuneswar Kumar, Dali Sahu, Deepak Kumar Sahu, Ganeshwari, Gulshan, Harsh Dewangan, Human Kumar, Kumkum Tiwari, Lokesh Kumar, Monika Sinha, Nadini Sahu, Narottam Sahu, Neha Gendre, Nirjala Verma, Tanuja Verma	07/11/23	Atomic structure
5	Sakshee Banjare, Bharti Verma, Bhoomi, Bhumika Thakur, Chuneswar Kumar, Deepak Kumar Sahu, Ganeshwari, Harsh Dewangan, Human Kumar, Kumkum Tiwari, Manshi, Monika Sinha, Nadini Sahu, Narottam Sahu, Neha Gendre, Nirjala Verma, Payal Kunjam, Tanuja Verma	21/11/23	Stereochemistry in organic compounds
6	Sakshee Banjare, Bharti Verma, Bhoomi, Bhumika Thakur, Deepak Kumar Sahu, Gulshan, Harsh Dewangan, Human Kumar, Kumkum Tiwari, Lokesh Kumar, Lokeshwari, Manshi, Monika Sinha, Nadini Sahu, Narottam Sahu, Neha Gendre, Nirjala Verma	28/11/23	Chemical bonding-II

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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. I SEM (Maths)

S.No.	Name of Advanced learner Student	Date of extra class taken	Topic taught
1	Vinit Sharma, Bhumika Sahu, Chanchal Sahu, Chandrakumari, Chandrani, Devika Verma, Devwrat, Dharam, Draupati, Karan Singh, Katyani Sahu, Khushi Dewangan, Menka Sahu, Naincy Goswami, Neha Verma, Renu, Sumedha, Vedant Vaishnav	09/09/23	Chemical bonding-I
2	Vinit Sharma, Bhumika Sahu, Chanchal Sahu, Chandrakumari, Chandrani, Devika Verma, Devwrat, Dharam, Draupati, Fulchand, Ishu Kumar, Karan Singh, Katyani Sahu, Khushi Dewangan, Menka Sahu, Naincy Goswami, Neha Verma, Renu, Sumedha, Vedant Vaishnav	16/09/23	s- and p-block elements
3	Vinit Sharma, Chanchal Sahu, Chandrakumari, Chandrani, Devika Verma, Devwrat, Dharam, Draupati, Fulchand, Ishu Kumar, Karan Singh, Katyani Sahu, Khushi Dewangan, Naincy Goswami, Neha Verma, Renu, Vedant Vaishnav	14/10/23	Stereochemistry in organic compounds
4	Vinit Sharma, Bhumika Sahu, Chanchal Sahu, Chandrani, Devika Verma, Devwrat, Dharam, Draupati, Fulchand, Katyani Sahu, Khushi Dewangan, Menka Sahu, Naincy Goswami, Neha Verma, Renu, Sumedha, Vedant Vaishnav	21/10/23	Atomic structure
5	Vinit Sharma, Bhumika Sahu, Chanchal Sahu, Chandrakumari, Chandrani, Devika Verma, Devwrat, Dharam, Ishu Kumar, Karan Singh, Katyani Sahu, Khushi Dewangan, Menka Sahu, Naincy Goswami, Neha Verma, Renu, Sumedha	04/11/23	Electronic effects in organic compounds
6	Vinit Sharma, Chanchal Sahu, Chandrakumari, Chandrani, Devwrat, Dharam, Draupati, Fulchand, Ishu Kumar, Karan Singh, Katyani Sahu, Menka Sahu, Naincy Goswami, Neha Verma, Renu, Sumedha, Vedant Vaishnav	20/11/23	Chemical bonding-I


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. II SEM (Maths)

S.No.	Teacher (Slow learner)	Date of extra class taken	Topic taught
1	Dr. Ashwani Kumar Sharma	06/02/24	Aromatic hydrocarbons
2	Vandana Mishra	20/02/24	Alkanes
3	Dr. Priyanka Singh	05/03/24	Alkenes
4	Mrs. Reema Sahu	19/03/24	Aliphatic hydrocarbons
5	Dr. Ashwani Kumar Sharma	09/04/24	Stereochemistry
6	Vandana Mishra	23/04/24	Fundamentals of organic chemistry

S.No.	Teacher (Advanced learner)	Date of extra class taken	Topic taught
1	Dr. Ashwani Kumar Sharma	03/02/24	Aromatic hydrocarbons
2	Vandana Mishra	17/02/24	Alkanes
3	Dr. Priyanka Singh	02/03/24	Alkenes
4	Mrs. Reema Sahu	16/03/24	Stereochemistry
5	Dr. Priyanka Singh	06/04/24	Fundamentals of organic chemistry
6	Mrs. Reema Sahu	20/04/24	Aromatic hydrocarbons


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. II SEM (Maths)

S.No.	Name of Slow learner Student	Date of extra class taken	Topic taught
1	Sakshee Banjare, Bharti Verma, Bhoomi, Bhumika Thakur, Chuneswar Kumar, Dali Sahu, Deepak Kumar Sahu, Ganeshwari, Gulshan, Kumkum Tiwari, Lokesh Kumar, Lokeshwari, Manshi, Nadini Sahu, Narottam Sahu, Nirjala Verma, Payal Kunjam, Tanuja Verma	06/02/24	Aromatic hydrocarbons
2	Sakshee Banjare, Bhoomi, Bhumika Thakur, Chuneswar Kumar, Dali Sahu, Deepak Kumar Sahu, Ganeshwari, Gulshan, Human Kumar, Lokesh Kumar, Lokeshwari, Manshi, Monika Sinha, Nadini Sahu, Narottam Sahu, Nirjala Verma, Payal Kunjam, Tanuja Verma	20/02/24	Alkanes
3	Sakshee Banjare, Bharti Verma, Bhoomi, Bhumika Thakur, Dali Sahu, Deepak Kumar Sahu, Ganeshwari, Kumkum Tiwari, Lokesh Kumar, Lokeshwari, Manshi, Monika Sinha, Nadini Sahu, Narottam Sahu, Payal Kunjam, Tanuja Verma	05/03/24	Alkenes
4	Sakshee Banjare, Bharti Verma, Bhoomi, Bhumika Thakur, Chuneswar Kumar, Dali Sahu, Deepak Kumar Sahu, Gulshan, Human Kumar, Kumkum Tiwari, Lokesh Kumar, Lokeshwari, Manshi, Monika Sinha, Nadini Sahu, Nirjala Verma, Payal Kunjam	19/03/24	Aliphatic hydrocarbons
5	Bharti Verma, Bhoomi, Bhumika Thakur, Chuneswar Kumar, Dali Sahu, Deepak Kumar Sahu, Ganeshwari, Gulshan, Human Kumar, Lokesh Kumar, Lokeshwari, Manshi, Monika Sinha, Nadini Sahu, Narottam Sahu, Nirjala Verma, Tanuja Verma	09/04/24	Stereochemistry
6	Sakshee Banjare, Bharti Verma, Bhoomi, Chuneswar Kumar, Dali Sahu, Deepak Kumar Sahu, Human Kumar, Kumkum Tiwari, Lokesh Kumar, Lokeshwari, Manshi, Monika Sinha, Nadini Sahu, Nirjala Verma, Payal Kunjam	23/04/24	Fundamentals of organic chemistry


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. II SEM (Maths)

S.No.	Name of Advanced learner Student	Date of extra class taken	Topic taught
1	Vinit Sharma, Chanchal Sahu, Chandrakumari, Chandrani, Devika Verma, Devwrat, Dharam, Draupati, Fulchand, Ishu Kumar, Karan Singh, Katyani Sahu, Khushi Dewangan, Menka Sahu, Naincy Goswami, Neha Verma, Renu, Sumedha, Vedant Vaishnav	03/02/24	Aromatic hydrocarbons
2	Vinit Sharma, Bhumika Sahu, Chanchal Sahu, Chandrakumari, Devika Verma, Devwrat, Dharam, Draupati, Fulchand, Ishu Kumar, Karan Singh, Khushi Dewangan, Menka Sahu, Naincy Goswami, Neha Verma, Renu, Sumedha, Vedant Vaishnav	17/02/24	Alkanes
3	Vinit Sharma, Bhumika Sahu, Chanchal Sahu, Chandrakumari, Dharam, Draupati, Fulchand, Ishu Kumar, Karan Singh, Katyani Sahu, Menka Sahu, Naincy Goswami, Neha Verma, Renu, Sumedha, Vedant Vaishnav	02/03/24	Alkenes
4	Vinit Sharma, Bhumika Sahu, Chanchal Sahu, Chandrakumari, Chandrani, Devwrat, Dharam, Draupati, Fulchand, Ishu Kumar, Karan Singh, Katyani Sahu, Khushi Dewangan, Menka Sahu, Neha Verma, Renu, Sumedha, Vedant Vaishnav	16/03/24	Stereochemistry
5	Vinit Sharma, Chanchal Sahu, Chandrakumari, Chandrani, Devika Verma, Devwrat, Dharam, Fulchand, Ishu Kumar, Karan Singh, Katyani Sahu, Khushi Dewangan, Menka Sahu, Naincy Goswami, Neha Verma, Renu, Sumedha	06/04/24	Fundamentals of organic chemistry
6	Vinit Sharma, Chanchal Sahu, Chandrakumari, Chandrani, Devika Verma, Devwrat, Fulchand, Ishu Kumar, Karan Singh, Katyani Sahu, Khushi Dewangan, Naincy Goswami, Neha Verma, Renu, Sumedha	20/04/24	Aromatic hydrocarbons


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Department of Chemistry
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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. III SEM (Bio)

S.No.	Teacher (Slow learner)	Date of extra class taken	Topic taught
1	Likeshwar Sinha	13/09/23	Liquid state
2	Dr. Ashwani Kumar Sharma	20/09/23	Ionic equilibrium
3	Bhati Yada	04/10/23	Concept of acids and bases
4	Likeshwar Sinha	18/10/23	Non-Aqueous solvents
5	Dr. Ashwani Kumar Sharma	08/11/23	Transition metal chemistry
6	Bhati Yada	15/11/23	Coordination chemistry

S.No.	Teacher (Advanced learner)	Date of extra class taken	Topic taught
1	Likeshwar Sinha	04/09/23	Metal ligand bonding in TM complexes
2	Dr. Ashwani Kumar Sharma	18/09/23	Magnetic properties of TM complexes
3	Bhati Yada	16/10/23	Common calculation in chemistry
4	Likeshwar Sinha	06/11/23	Reagents
5	Dr. Ashwani Kumar Sharma	20/11/23	Soil sampling
6	Bhati Yada	27/11/23	Soil testing


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. III SEM (Bio)


S.No.	Name of Slow learner Student	Date of extra class taken	Topic taught
1	Akash Meshram, Chandan Kumar, Denuka, Karan Kumar Netam, Khushi Dewangan, Komika Adil, Kuldeep Kumar, Leena, Lisha Bhuarya, Lokesh Kumar, Mandvi Dadsena, Mayank Sinha, Dhanesh Kumar, Khileshwari Sahu	13/09/23	Liquid state
2	Akash Meshram, Ashwani, Bhavna, Chandan Kumar, Denuka, Karan Kumar Netam, Khushi Dewangan, Komika Adil, Kuldeep Kumar, Leena, Lisha Bhuarya, Lokesh Kumar, Lokeshwari, Mandvi Dadsena, Dhanesh Kumar, Khileshwari Sahu	20/09/23	Ionic equilibrium
3	Akash Meshram, Ashwani, Bhavna, Chandan Kumar, Denuka, Karan Kumar Netam, Komika Adil, Kuldeep Kumar, Leena, Lisha Bhuarya, Lokesh Kumar, Lokeshwari, Mandvi Dadsena, Mayank Sinha, Khileshwari Sahu	04/10/23	Concept of acids and bases
4	Akash Meshram, Ashwani, Bhavna, Chandan Kumar, Denuka, Karan Kumar Netam, Khushi Dewangan, Komika Adil, Kuldeep Kumar, Lisha Bhuarya, Lokesh Kumar, Lokeshwari, Mayank Sinha, Dhanesh Kumar, Khileshwari Sahu	18/10/23	Non-Aqueous solvents
5	Akash Meshram, Chandan Kumar, Denuka, Khushi Dewangan, Komika Adil, Kuldeep Kumar, Leena, Lisha Bhuarya, Lokesh Kumar, Lokeshwari, Mandvi Dadsena, Mayank Sinha, Dhanesh Kumar, Khileshwari Sahu	08/11/23	Transition metal chemistry
6	Akash Meshram, Chandan Kumar, Denuka, Karan Kumar Netam, Khushi Dewangan, Komika Adil, Kuldeep Kumar, Leena, Lisha Bhuarya, Lokesh Kumar, Lokeshwari, Mayank Sinha, Dhanesh Kumar	15/11/23	Coordination chemistry


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. III SEM (Bio)

S.No.	Name of Advanced learner Student	Date of extra class taken	Topic taught
1	Aishwarya Patel, Bahvna, Jainendra Kumar Dhangaiya, Kanta Prasad, Minakshi Deshlahre, Monika, Monika Yadav, Muskan, Neha Patel, Nemchand Sahu, Nikhil Verma, Tameshwar, Temeshwari, Tomin, Triveni Verma, Veena Pise, Devika, Diksha Chauhan, Ananya Swarnakar, Yachna Yadav	04/09/23	Metal ligand bonding in TM complexes
2	Aishwarya Patel, Bahvna, Hitshwari, Jainendra Kumar Dhangaiya, Kanta Prasad, Monika, Monika Yadav, Muskan, Neha Patel, Nemchand Sahu, Tameshwar, Temeshwari, Tomin, Triveni Verma, Veena Pise, Devika, Diksha Chauhan, Ananya Swarnakar	18/09/23	Magnetic properties of TM complexes
3	Aishwarya Patel, Bahvna, Hitshwari, Jainendra Kumar Dhangaiya, Kanta Prasad, Minakshi Deshlahre, Monika, Monika Yadav, Muskan, Neha Patel, Nikhil Verma, Tameshwar, TemTomin, Triveni Verma, Veena Pise, Devika, Diksha Chauhan, Ananya Swarnakar, Yachna Yadav	16/10/23	Common calculation in chemistry
4	Aishwarya Patel, Bahvna, Jainendra Kumar Dhangaiya, Kanta Prasad, Minakshi Deshlahre, Monika, Monika Yadav, Muskan, Neha Patel, Nemchand Sahu, Nikhil Verma, Tameshwar, Temeshwari, Tomin, Triveni Verma, Veena Pise, Devika, Ananya Swarnakar, Yachna Yadav	06/11/23	Reagents
5	Bahvna, Hitshwari, Jainendra Kumar Dhangaiya, Kanta Prasad, Minakshi Deshlahre, Monika, Monika Yadav, Muskan, Neha Patel, Nemchand Sahu, Tameshwar, Temeshwari, Tomin, Triveni Verma, Veena Pise, Devika, Diksha Chauhan, Ananya Swarnakar, Yachna Yadav	20/11/23	Soil sampling
6	Aishwarya Patel, Bahvna, Hitshwari, Jainendra Kumar Dhangaiya, Minakshi Deshlahre, Monika, Monika Yadav, Muskan, Neha Patel, Nemchand Sahu, Nikhil Verma, Tameshwar, Triveni Verma, Veena Pise, Devika, Diksha Chauhan, Yachna Yadav	27/11/23	Soil testing


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. IV SEM (Bio)

S.No.	Teacher (Slow learner)	Date of extra class taken	Topic taught
1	Likeshwar Sinha	07/02/24	Chemistry of halogenated hydrocarbons
2	Dr. Ashwani Kumar Sharma	21/02/24	Alcohols and phenols
3	Bhati Yada	06/03/24	Aldehydes and ketones
4	Likeshwar Sinha	20/03/24	Carboxylic acids
5	Dr. Ashwani Kumar Sharma	03/04/24	Electrochemistry-I
6	Bhati Yada	17/04/24	Electrochemistry-II

S.No.	Teacher (Advanced learner)	Date of extra class taken	Topic taught
1	Likeshwar Sinha	05/02/24	Electrochemistry-III
2	Dr. Ashwani Kumar Sharma	19/02/24	Electrochemistry-IV
3	Bhati Yada	04/03/24	Analytical chemistry
4	Likeshwar Sinha	18/03/24	Solution preparation
5	Dr. Ashwani Kumar Sharma	08/04/24	Qualitative parameters of water purity
6	Bhati Yada	22/04/24	Chemical quality of water



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SLOW & ADVANCED LEARNER (2023-24)


S.No.	Name of Slow learner Student	Date of extra class taken	Topic taught
1	Akash Meshram, Ashwani, Bhavna, Chandan Kumar, Denuka, Karan Kumar Netam, Khushi Dewangan, Komika Adil, Kuldeep Kumar, Lokesh Kumar, Lokeshwari, Mandvi Dadsena, Dhanesh Kumar, Khileshwari Sahu	07/02/24	Chemistry of halogenated hydrocarbons
2	Akash Meshram, Ashwani, Bhavna, Chandan Kumar, Denuka, Karan Kumar Netam, Komika Adil, Kuldeep Kumar, Leena, Lisha Bhuarya, Lokesh Kumar, Mandvi Dadsena, Dhanesh Kumar, Khileshwari Sahu	21/02/24	Alcohols and phenols
3	Akash Meshram, Ashwani, Bhavna, Chandan Kumar, Denuka, Karan Kumar Netam, Khushi Dewangan, Komika Adil, Kuldeep Kumar, Leena, Lokesh Kumar, Lokeshwari, Mandvi Dadsena, Dhanesh Kumar, Khileshwari Sahu	06/03/24	Aldehydes and ketones
4	Akash Meshram, Ashwani, Bhavna, Chandan Kumar, Denuka, Khushi Dewangan, Komika Adil, Kuldeep Kumar, Leena, Lisha Bhuarya, Lokesh Kumar, Mandvi Dadsena, Dhanesh Kumar, Khileshwari Sahu	20/03/24	Carboxylic acids
5	Akash Meshram, Ashwani, Chandan Kumar, Denuka, Karan Kumar Netam, Khushi Dewangan, Komika Adil, Kuldeep Kumar, Leena, Lisha Bhuarya, Lokesh Kumar, Lokeshwari, Dhanesh Kumar, Khileshwari Sahu	03/04/24	Electrochemistry-I
6	Akash Meshram, Ashwani, Bhavna, Chandan Kumar, Denuka, Khushi Dewangan, Komika Adil, Kuldeep Kumar, Leena, Lisha Bhuarya, Lokesh Kumar, Lokeshwari, Mandvi Dadsena, Dhanesh Kumar, Khileshwari Sahu	17/04/24	Electrochemistry-II


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SLOW & ADVANCED LEARNER (2023-24)

S.No.	Name of Advanced learner Student	Date of extra class taken	Topic taught
1	Aishwarya Patel, Bahvna, Jainendra Kumar Dhangaiya, Kanta Prasad, Minakshi Deshlahre, Monika, Monika Yadav, Muskan, Neha Patel, Nikhil Verma, Tameshwar, Temeshwari, Tomin, Triveni Verma, Veena Pise, Devika, Diksha Chauhan, Ananya Swarnakar, Yachna Yadav	05/02/24	Electrochemistry-III
2	Aishwarya Patel, Bahvna, Jainendra Kumar Dhangaiya, Kanta Prasad, Monika, Monika Yadav, Muskan, Neha Patel, Nemchand Sahu, Nikhil Verma, Tameshwar, Temeshwari, Tomin, Triveni Verma, Veena Pise, Devika, Diksha Chauhan, Ananya Swarnakar	19/02/24	Electrochemistry-IV
3	Bahvna, Jainendra Kumar Dhangaiya, Kanta Prasad, Minakshi Deshlahre, Monika, Monika Yadav, Muskan, Neha Patel, Nemchand Sahu, Nikhil Verma, Tameshwar, Temeshwari, Tomin, Triveni Verma, Veena Pise, Devika, Ananya Swarnakar, Yachna Yadav	04/03/24	Analytical chemistry
4	Aishwarya Patel, Bahvna, Kanta Prasad, Minakshi Deshlahre, Monika, Monika Yadav, Muskan, Neha Patel, Nemchand Sahu, Nikhil Verma, Tameshwar, Temeshwari, Tomin, Triveni Verma, Veena Pise, Ananya Swarnakar, Yachna Yadav	18/03/24	Solution preparation
5	Aishwarya Patel, Bahvna, Jainendra Kumar Dhangaiya, Kanta Prasad, Minakshi Deshlahre, Monika, Monika Yadav, Muskan, Nemchand Sahu, Nikhil Verma, Tameshwar, Temeshwari, Tomin, Veena Pise, Devika, Diksha Chauhan, Ananya Swarnakar, Yachna Yadav	08/04/24	Qualitative parameters of water purity
6	Aishwarya Patel, Bahvna, Jainendra Kumar Dhangaiya, Kanta Prasad, Minakshi Deshlahre, Monika, Neha Patel, Nemchand Sahu, Nikhil Verma, Tameshwar, Temeshwari, Tomin, Triveni Verma, Veena Pise, Devika, Diksha Chauhan, Ananya Swarnakar, Yachna Yadav	22/04/24	Chemical quality of water


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. III SEM (Maths)

S.No.	Teacher (Slow learner)	Date of extra class taken	Topic taught
1	Likeshwar Sinha	14/09/23	Magnetic properties of TM complexes
2	Dr. Ashwani Kumar Sharma	21/09/23	Metal ligand bonding in TM complexes
3	Bhati Yada	05/10/23	Coordination chemistry
4	Likeshwar Sinha	19/10/23	Transition metal chemistry
5	Dr. Ashwani Kumar Sharma	09/11/23	Non-Aqueous solvents
6	Bhati Yada	16/11/23	Concept of acids and bases

S.No.	Teacher (Advanced learner)	Date of extra class taken	Topic taught
1	Likeshwar Sinha	09/09/23	Ionic equilibrium
2	Dr. Ashwani Kumar Sharma	16/09/23	Liquid state
3	Bhati Yada	14/10/23	Reagents
4	Likeshwar Sinha	21/10/23	Soil sampling
5	Dr. Ashwani Kumar Sharma	04/11/23	Soil testing
6	Bhati Yada	16/11/23	Common calculation in chemistry


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. III SEM (Maths)


S.No.	Name of Slow learner Student	Date of extra class taken	Topic taught
1	Akash Kumar Sahu, Pemina Dewangan, Priyanshu Shende, Rekha Sahu, Reshami, Rukhmani, Rupa, Sandeep Kumar, Bhavesh Sahu, Dinesh Kumar Sahu, Dipesh Sonkar, Indrani, Lalita Sahu, Leena Dewangan, Lukeshwari Tushare, Mandas Sahu, Mansi, Muskan Sahu, Neetu, Nikhil Kumar, Vijay Nayak	14/09/23	Magnetic properties of TM complexes
2	Akash Kumar Sahu, Pemina Dewangan, Priyanshu Shende, Rekha Sahu, Rupa, Sandeep Kumar, Bhavesh Sahu, Dinesh Kumar Sahu, Dipesh Sonkar, Indrani, Lalita Sahu, Leena Dewangan, Lukeshwari Tushare, Mandas Sahu, Mansi, Muskan Sahu, Nikhil Kumar, Pankaj Kumar, Vijay Nayak	21/09/23	Metal ligand bonding in TM complexes
3	Akash Kumar Sahu, Pemina Dewangan, Priyanshu Shende, Reshami, Rukhmani, Rupa, Sandeep Kumar, Bhavesh Sahu, Dinesh Kumar Sahu, Dipesh Sonkar, Leena Dewangan, Lukeshwari Tushare, Mansi, Muskan Sahu, Neetu, Nikhil Kumar, Pankaj Kumar	05/10/23	Coordination chemistry
4	Akash Kumar Sahu, Pemina Dewangan, Rekha Sahu, Reshami, Rupa, Sandeep Kumar, Bhavesh Sahu, Dinesh Kumar Sahu, Dipesh Sonkar, Indrani, Lalita Sahu, Leena Dewangan, Lukeshwari Tushare, Mansi, Muskan Sahu, Neetu, Pankaj Kumar, Vijay Nayak	19/10/23	Transition metal chemistry
5	Akash Kumar Sahu, Priyanshu Shende, Rekha Sahu, Reshami, Rukhmani, Rupa, Bhavesh Sahu, Dinesh Kumar Sahu, Dipesh Sonkar, Indrani, Lalita Sahu, Leena Dewangan, Lukeshwari Tushare, Mandas Sahu, Mansi, Muskan Sahu, Nikhil Kumar, Pankaj Kumar	09/11/23	Non-Aqueous solvents
6	Pemina Dewangan, Priyanshu Shende, Rekha Sahu, Reshami, Rukhmani, Rupa, Sandeep Kumar, Bhavesh Sahu, Dipesh Sonkar, Lalita Sahu, Leena Dewangan, Lukeshwari Tushare, Mandas Sahu, Mansi, Muskan Sahu, Pankaj Kumar, Vijay Nayak	16/11/23	Concept of acids and bases


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. III SEM (Maths)

S.No.	Name of Advanced learner Student	Date of extra class taken	Topic taught
1	Mohit Verma, Piyush Dewangan, Sakshi, Sourabh Dewangan, Sudheshwari verma, Tripti Banjare, Anish, Anushika Pathak, Devwrat Sahu, Devyani Verma, Dipak Sahu, Ekant Kumar Yadu, Harshita, Lalima Bhandari, Laxman, Parul Dewangan, Payal	09/09/23	Ionic equilibrium
2	Mohit Verma, Piyush Dewangan, Sakshi, Sourabh Dewangan, Sudheshwari verma, Anish, Anushika Pathak, Damini Sahu, Devwrat Sahu, Devyani Verma, Dipak Sahu, Ekant Kumar Yadu, Harshita, Isha, Laxman, Neha, Parul Dewangan	16/09/23	Liquid state
3	Mohit Verma, Sakshi, Sourabh Dewangan, Sudheshwari verma, Tripti Banjare, Anish, Anushika Pathak, Damini Sahu, Devwrat Sahu, Dipak Sahu, Ekant Kumar Yadu, Harshita, Isha, Lalima Bhandari, Laxman, Neha, Parul Dewangan	14/10/23	Reagents
4	Mohit Verma, Piyush Dewangan, Sudheshwari verma, Tripti Banjare, Anish, Anushika Pathak, Damini Sahu, Devwrat Sahu, Devyani Verma, Dipak Sahu, Harshita, Isha, Lalima Bhandari, Laxman, Neha, Parul Dewangan	21/10/23	Soil sampling
5	Piyush Dewangan, Sakshi, Sourabh Dewangan, Sudheshwari verma, Tripti Banjare, Anish, Anushika Pathak, Devwrat Sahu, Devyani Verma, Dipak Sahu, Ekant Kumar Yadu, Harshita, Isha, Lalima Bhandari, Laxman, Neha, Parul Dewangan	04/11/23	Soil testing
6	Mohit Verma, Piyush Dewangan, Sakshi, Sourabh Dewangan, Sudheshwari verma, Tripti Banjare, Anish, Anushika Pathak, Damini Sahu, Devyani Verma, Dipak Sahu, Ekant Kumar Yadu, Harshita, Lalima Bhandari, Laxman, Neha, Parul Dewangan	16/11/23	Common calculation in chemistry


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. IV SEM (Maths)

S.No.	Teacher (Slow learner)	Date of extra class taken	Topic taught
1	Likeshwar Sinha	08/02/24	Electrochemistry-I
2	Dr. Ashwani Kumar Sharma	22/02/24	Electrochemistry-II
3	Bhati Yada	07/03/24	Electrochemistry-III
4	Likeshwar Sinha	21/03/24	Electrochemistry-IV
5	Dr. Ashwani Kumar Sharma	04/04/24	Analytical chemistry
6	Bhati Yada	18/04/24	Solution preparation


S.No.	Teacher (Advanced learner)	Date of extra class taken	Topic taught
1	Likeshwar Sinha	13/02/24	Qualitative parameters of water purity
2	Dr. Ashwani Kumar Sharma	27/02/24	Chemical quality of water
3	Bhati Yada	12/03/24	Carboxylic acids
4	Likeshwar Sinha	19/03/24	Aldehydes and ketones
5	Dr. Ashwani Kumar Sharma	02/04/24	Alcohols and phenols
6	Bhati Yada	16/04/24	Chemistry of halogenated hydrocarbons


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. IV SEM (Maths)

S.No.	Name of Slow learner Student	Date of extra class taken	Topic taught
1	Akash Kumar Sahu, Pemina Dewangan, Priyanshu Shende, Rekha Sahu, Reshami, Rukhmani, Rupa, Sandeep Kumar, Bhavesh Sahu, Dipesh Sonkar, Indrani, Lalita Sahu, Leena Dewangan, Lukeshwari Tushare, Mandas Sahu, Mansi, Muskan Sahu, Neetu, Pankaj Kumar, Vijay Nayak	08/02/24	Electrochemistry-I
2	Akash Kumar Sahu, Pemina Dewangan, Priyanshu Shende, Rekha Sahu, Reshami, Rukhmani, Rupa, Sandeep Kumar, Bhavesh Sahu, Dinesh Kumar Sahu, Dipesh Sonkar, Indrani, Lalita Sahu, Leena Dewangan, Lukeshwari Tushare, Mandas Sahu, Mansi, Nikhil Kumar, Pankaj Kumar, Vijay Nayak	22/02/24	Electrochemistry-II
3	Akash Kumar Sahu, Pemina Dewangan, Priyanshu Shende, Rekha Sahu, Reshami, Rukhmani, Rupa, Sandeep Kumar, Bhavesh Sahu, Dinesh Kumar Sahu, Indrani, Lalita Sahu, Leena Dewangan, Lukeshwari Tushare, Mansi, Muskan Sahu, Neetu, Nikhil Kumar, Pankaj Kumar, Vijay Nayak	07/03/24	Electrochemistry-III
4	Pemina Dewangan, Priyanshu Shende, Rekha Sahu, Reshami, Rukhmani, Rupa, Sandeep Kumar, Bhavesh Sahu, Dinesh Kumar Sahu, Dipesh Sonkar, Indrani, Lalita Sahu, Leena Dewangan, Lukeshwari Tushare, Mandas Sahu, Mansi, Muskan, Nikhil Kumar, Pankaj Kumar, Vijay Nayak	21/03/24	Electrochemistry-IV
5	Akash Kumar Sahu, Pemina Dewangan, Priyanshu Shende, Rekha Sahu, Reshami, Sandeep Kumar, Bhavesh Sahu, Dinesh Kumar Sahu, Dipesh Sonkar, Indrani, Lalita Sahu, Leena Dewangan, Lukeshwari Tushare, Mandas Sahu, Mansi, Muskan Sahu, Neetu, Pankaj Kumar, Vijay Nayak	04/04/24	Analytical chemistry
6	Akash Kumar Sahu, Priyanshu Shende, Rekha Sahu, Reshami, Rukhmani, Rupa, Bhavesh Sahu, Dinesh Kumar Sahu, Dipesh Sonkar, Indrani, Lalita Sahu, Leena Dewangan, Lukeshwari Tushare, Mandas Sahu, Mansi, Muskan Sahu, Neetu, Nikhil Kumar, Pankaj Kumar, Vijay Nayak	18/04/24	Solution preparation


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. IV SEM (Maths)

S.No.	Name of Advanced learner Student	Date of extra class taken	Topic taught
1	Mohit Verma, Ritu Dewangan, Sakshi, Sourabh Dewangan, Sudheshwari verma, Tripti Banjare, Anish, Anushika Pathak, Damini Sahu, Devyani Verma, Dipak Sahu, Ekant Kumar Yadu, Harshita, Isha, Lalima Bhandari, Laxman, Neha, Parul Dewangan, Payal	13/02/24	Qualitative parameters of water purity
2	Mohit Verma, Piyush Dewangan, Ritu Dewangan, Sakshi, Sourabh Dewangan, Sudheshwari verma, Tripti Banjare, Anish, Damini Sahu, Devwrat Sahu, Devyani Verma, Ekant Kumar Yadu, Harshita, Isha, Lalima Bhandari, Laxman, Neha, Parul Dewangan, Payal	27/02/24	Chemical quality of water
3	Mohit Verma, Piyush Dewangan, Ritu Dewangan, Sakshi, Sourabh Dewangan, Tripti Banjare, Anish, Anushika Pathak, Damini Sahu, Devwrat Sahu, Devyani Verma, Dipak Sahu, Ekant Kumar Yadu, Harshita, Isha, Lalima Bhandari, Laxman, Neha, Parul Dewangan	12/03/24	Carboxylic acids
4	Mohit Verma, Piyush Dewangan, Ritu Dewangan, Sakshi, Sourabh Dewangan, Sudheshwari verma, Tripti Banjare, Anish, Anushika Pathak, Damini Sahu, Devwrat Sahu, Dipak Sahu, Ekant Kumar Yadu, Harshita, Isha, Lalima Bhandari, Laxman, Neha, Parul Dewangan, Payal	19/03/24	Aldehydes and ketones
5	Mohit Verma, Piyush Dewangan, Ritu Dewangan, Sakshi, Sourabh Dewangan, Sudheshwari verma, Tripti Banjare, Anish, Anushika Pathak, Damini Sahu, Devwrat Sahu, Devyani Verma, Dipak Sahu, Ekant Kumar Yadu, Lalima Bhandari, Laxman, Neha, Parul Dewangan, Payal	02/04/24	Alcohols and phenols
6	Mohit Verma, Piyush Dewangan, Ritu Dewangan, Sakshi, Sourabh Dewangan, Sudheshwari verma, Anish, Anushika Pathak, Damini Sahu, Devwrat Sahu, Devyani Verma, Dipak Sahu, Ekant Kumar Yadu, Lalima Bhandari, Laxman, Neha, Parul Dewangan, Payal	16/04/24	Chemistry of halogenated hydrocarbons


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. III Year

S.No.	Teacher (Slow learner)	Date of extra class taken	Topic taught
1	Younus Raza Beg	08/09/23	Metal-ligand bonding in TM complexes
2	Dr. Priyanka Singh	15/09/23	Magnetic properties of TM complexes
3	Mrs. Reema Sahu	13/10/23	Organometallic chemistry
4	Dr. Dakeshwar Kumar Verma	20/10/23	Bioinorganic chemistry
5	Vikas Kande	03/11/23	Hard and soft acids and bases
6	Bhati Yada	15/12/23	Heterocyclic compounds
7	Younus Raza Beg	12/01/24	Carbohydrates
8	Dr. Priyanka Singh	19/01/24	Organometallic reagents

S.No.	Teacher (Advanced learner)	Date of extra class taken	Topic taught
1	Younus Raza Beg	08/09/23	Amino acids, proteins and nucleic acids
2	Dr. Priyanka Singh	15/09/23	Synthetic polymers
3	Mrs. Reema Sahu	13/10/23	Synthetic dyes
4	Dr. Dakeshwar Kumar Verma	20/10/23	IR-Spectroscopy
5	Vikas Kande	03/11/23	NMR Spectroscopy
6	Bhati Yada	15/12/23	UV-Visible spectroscopy
7	Younus Raza Beg	12/01/24	Quantum mechanics-I
8	Dr. Priyanka Singh	19/01/24	Quantum mechanics-II


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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. III Year

S.No.	Name of Slow learner Student	Date of extra class taken	Topic taught
1	Arman Shrivastava, Bharti, Bhema, Chaitanya, Chanchal Dhanendra, Chandraprakash Sinha, Hemlata Sahu, Himamani, Kirti, Parmeshwari Churendra, Preeti, Surendra Kumar Koreti, TArun Kumar Sahu, Tej Kumar, Tikeshwari Chandrakar, Tushar Dhruve, Tushar Kumar, Tushi, Twinkle Sahu, Kiran	08/09/23	Metal-ligand bonding in TM complexes
2	Arman Shrivastava, Bharti, Bhema, Chaitanya, Chanchal Dhanendra, Chandraprakash Sinha, Hemlata Sahu, Himamani, Kirti, Nikita Ambade, Parmeshwari Churendra, Preeti, Surendra Kumar Koreti, Tanya, Tarkesh, TArun Kumar Sahu, Tej Kumar, Tikeshwari Chandrakar, Tushar Dhruve, Tushar Kumar, Tushi, Twinkle Sahu, Umeshwari, Kiran	15/09/23	Magnetic properties of TM complexes
3	Arman Shrivastava, Bharti, Bhema, Chaitanya, Chanchal Dhanendra, Hemlata Sahu, Himamani, Kirti, Nikita Ambade, Parmeshwari Churendra, Preeti, Surendra Kumar Koreti, Tanya, Tarkesh, TArun Kumar Sahu, Tej Kumar, Tikeshwari Chandrakar, Tushar Dhruve, Tushar Kumar, Tushi, Umeshwari	13/10/23	Organometallic chemistry
4	Bharti, Bhema, Chaitanya, Chanchal Dhanendra, Chandraprakash Sinha, Himamani, Kirti, Nikita Ambade, Parmeshwari Churendra, Preeti, Surendra Kumar Koreti, Tanya, Tarkesh, Tej Kumar, Tikeshwari Chandrakar, Tushar Dhruve, Tushar Kumar, Tushi, Twinkle Sahu, Umeshwari, Kiran	20/10/23	Bioinorganic chemistry
5	Arman Shrivastava, Bharti, Chanchal Dhanendra, Chandraprakash Sinha, Hemlata Sahu, Himamani, Kirti, Parmeshwari Churendra, Preeti, Surendra Kumar Koreti, Tanya, Tarkesh, TArun Kumar Sahu, Tej Kumar, Tikeshwari Chandrakar, Tushar Dhruve, Tushar Kumar, Tushi, Twinkle Sahu, Umeshwari, Kiran	03/11/23	Hard and soft acids and bases
6	Arman Shrivastava, Bharti, Chanchal Dhanendra, Chandraprakash Sinha, Hemlata Sahu, Himamani, Kirti, Preeti, Surendra Kumar Koreti, Tanya, Tarkesh, TArun Kumar Sahu, Tej Kumar, Tikeshwari Chandrakar, Tushar Dhruve, Tushar Kumar, Tushi, Twinkle Sahu, Umeshwari, Kiran	15/12/23	Heterocyclic compounds
7	Arman Shrivastava, Bharti, Chanchal Dhanendra, Chandraprakash Sinha, Hemlata Sahu, Himamani,	12/01/24	Carbohydrates

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SLOW & ADVANCED LEARNER (2023-24)

	Kirti, Parmeshwari Churendra, Surendra Kumar Koreti, Tanya, Tarkesh, TArun Kumar Sahu, Tej Kumar, Tikeshwari Chandrakar, Tushar Dhruve, Tushar Kumar, Tushi, Twinkle Sahu, Umeshwari		
8	Arman Shrivastava, Bharti, Chanchal Dhanendra, Chandraprakash Sinha, Hemlata Sahu, Himamani, Kirti, Parmeshwari Churendra, Preeti, Surendra Kumar Koreti, Tanya, Tarkesh, TArun Kumar Sahu, Tej Kumar, Tikeshwari Chandrakar, Tushar Kumar, Twinkle Sahu, Kiran	19/01/24	Organometallic reagents

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SLOW & ADVANCED LEARNER (2023-24)

B.Sc. III Year

S.No.	Name of Advanced learner Student	Date of extra class taken	Topic taught
1	Aastha Lata, Megha Sharma, Cheshtharani Yadav, Gunita Mandavi, Jiya Verma, Kajal Dewangan, Mahima Tripathi, Mayank Dewangan, Mehvish Khan, Pushpanjali Sinha, Gopichand, Ishu Chandrawanshi, Kajal Sahu, Kumkum Jha, Madhulika Sudhakar, Neha, Pawan kumar, Pratigya Dewangan, Rahul Tiwari, Shivam Yadav, Yamini Dewangan, Padmani, Lalita	08/09/23	Amino acids, proteins and nucleic acids
2	Megha Sharma, Cheshtharani Yadav, Gunita Mandavi, Jiya Verma, Kajal Dewangan, Mahima Tripathi, Mayank Dewangan, Mehvish Khan, Pushpanjali Sinha, Abhishek Dewangan, Swati Yadav, Gopichand, Ishu Chandrawanshi, Kajal Sahu, Kumkum Jha, Madhulika Sudhakar, Neha, Pawan kumar, Pratigya Dewangan, Prerna, Rahul Tiwari, Salina, Shivam Yadav, Yamini Dewangan,	15/09/23	Synthetic polymers
3	Aastha Lata, Megha Sharma, Gunita Mandavi, Jiya Verma, Kajal Dewangan, Mahima Tripathi, Mayank Dewangan, Mehvish Khan, Pushpanjali Sinha, Abhishek Dewangan, Swati Yadav, Gopichand, Ishu Chandrawanshi, Kajal Sahu, Kumkum Jha, Madhulika Sudhakar, Neha, Pawan kumar, Pratigya Dewangan, Prerna, Rahul Tiwari, Salina, Yamini Dewangan, Padmani, Lalita	13/10/23	Synthetic dyes
4	Aastha Lata, Megha Sharma, Cheshtharani Yadav, Gunita Mandavi, Kajal Dewangan, Mahima Tripathi, Mayank Dewangan, Mehvish Khan, Pushpanjali Sinha, Abhishek Dewangan, Gopichand, Kajal Sahu, Kumkum Jha, Madhulika Sudhakar, Neha, Pawan kumar, Pratigya Dewangan, Prerna, Rahul Tiwari, Salina, Shivam Yadav, Yamini Dewangan, Padmani, Lalita	20/10/23	IR-Spectroscopy
5	Aastha Lata, Cheshtharani Yadav, Gunita Mandavi, Jiya Verma, Kajal Dewangan, Mahima Tripathi, Mayank Dewangan, Mehvish Khan, Pushpanjali Sinha, Swati Yadav, Gopichand, Ishu Chandrawanshi, Kajal Sahu, Kumkum Jha, Madhulika Sudhakar, Neha, Pratigya Dewangan, Prerna, Rahul Tiwari, Salina, Shivam Yadav, Yamini Dewangan, Padmani, Lalita	03/11/23	NMR Spectroscopy
6	Aastha Lata, Cheshtharani Yadav, Gunita Mandavi, Jiya Verma, Kajal Dewangan, Mahima Tripathi,	15/12/23	UV-Visible spectroscopy

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	Mayank Dewangan, Pushpanjali Sinha, Swati Yadav, Gopichand, Ishu Chandrawanshi, Kajal Sahu, Kumkum Jha, Madhulika Sudhakar, Neha, Pratigya Dewangan, Prerna, Rahul Tiwari, Salina, Shivam Yadav, Yamini Dewangan, Padmani, Lalita		
7	Aastha Lata, Cheshtharani Yadav, Gunita Mandavi, Jiya Verma, Kajal Dewangan, Mahima Tripathi, Mayank Dewangan, Mehvish Khan, Pushpanjali Sinha, Swati Yadav, Ishu Chandrawanshi, Kajal Sahu, Kumkum Jha, Madhulika Sudhakar, Neha, Pratigya Dewangan, Prerna, Salina, Shivam Yadav, Yamini Dewangan, Padmani, Lalita	12/01/24	Quantum mechanics-I
8	Aastha Lata, Cheshtharani Yadav, Gunita Mandavi, Jiya Verma, Kajal Dewangan, Mahima Tripathi, Mayank Dewangan, Mehvish Khan, Pushpanjali Sinha, Swati Yadav, Gopichand, Kajal Sahu, Kumkum Jha, Madhulika Sudhakar, Neha, Pratigya Dewangan, Prerna, Rahul Tiwari, Salina, Shivam Yadav, Yamini Dewangan, Padmani, Lalita	19/01/24	Quantum mechanics-II

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