



SETH GYANIRAM BANSIDHAR PODAR COLLEGE

Recognition of college under Section 2(f)/12(B), UGC Act, 1956
Affiliated to Pandit Deendayal Upadhyaya Shekhawati University, Sikar

CERTIFICATE FOR EXPERIENTIAL LEARNING DEPARTMENT OF CHEMISTRY

This certificate is awarded to

Student Name - Amit Kumawat

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

This course has equipped you with a comprehensive foundation in various practical skills and theoretical knowledge of chemistry, including:

Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Amit Kumawat has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.

Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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CERTIFICATE FOR EXPERIENTIAL LEARNING DEPARTMENT OF CHEMISTRY

This certificate is awarded to

Student Name - Anu Jhajharia

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

This course has equipped you with a comprehensive foundation in various practical skills and theoretical knowledge of chemistry, including:

Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Anu Jhajharia has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.


Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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CERTIFICATE FOR EXPERIENTIAL LEARNING DEPARTMENT OF CHEMISTRY

This certificate is awarded to

Student Name - Jitendra Kumar Saini

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

This course has equipped you with a comprehensive foundation in various practical skills and theoretical knowledge of chemistry, including:

Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Jitendra Kumar Saini has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.



Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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CERTIFICATE FOR EXPERIENTIAL LEARNING DEPARTMENT OF CHEMISTRY

This certificate is awarded to

Student Name - *Jiya Saini*

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

This course has equipped you with a comprehensive foundation in various practical skills and theoretical knowledge of chemistry, including:

Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

***Jiya Saini* has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.**


Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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CERTIFICATE FOR EXPERIENTIAL LEARNING DEPARTMENT OF CHEMISTRY

This certificate is awarded to

Student Name - ***Komal Saini***

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - ***06/02/2023***

This course has equipped you with a comprehensive foundation in various practical skills and theoretical knowledge of chemistry, including:

Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Komal Saini has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.



Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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CERTIFICATE FOR EXPERIENTIAL LEARNING DEPARTMENT OF CHEMISTRY

This certificate is awarded to

Student Name - Manisha Kumari

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

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Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Manisha Kumari has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.


Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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This certificate is awarded to

Student Name - Manisha Saini

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

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Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

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Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Manisha Saini has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.


Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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CERTIFICATE FOR EXPERIENTIAL LEARNING DEPARTMENT OF CHEMISTRY

This certificate is awarded to

Student Name - Ms. Minakshi

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

This course has equipped you with a comprehensive foundation in various practical skills and theoretical knowledge of chemistry, including:

Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Ms. Minakshi has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.


Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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CERTIFICATE FOR EXPERIENTIAL LEARNING DEPARTMENT OF CHEMISTRY

This certificate is awarded to

Student Name - Neelam Kumari

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

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Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Neelam Kumari has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.


Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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CERTIFICATE FOR EXPERIENTIAL LEARNING DEPARTMENT OF CHEMISTRY

This certificate is awarded to

Student Name - Prachi Ganeriwal

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

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Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Prachi Ganeriwal has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.

Signature of Instructor

**Prof. Ambesh Kumar
Assistant Professor**



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This certificate is awarded to

Student Name - Preeti Kumari

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

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Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Preeti Kumari has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.


Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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CERTIFICATE FOR EXPERIENTIAL LEARNING DEPARTMENT OF CHEMISTRY

This certificate is awarded to

Student Name - Priyanka Chobdar

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

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Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Priyanka Chobdar has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.



Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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This certificate is awarded to

Student Name - Priyanka Saini

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

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Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Priyanka Saini has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.


Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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This certificate is awarded to

Student Name - Rupal Jangir

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

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Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Rupal Jangir has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.


Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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This certificate is awarded to

Student Name - Sangeeta Kumari

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

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Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Sangeeta Kumari has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.


Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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CERTIFICATE FOR EXPERIENTIAL LEARNING DEPARTMENT OF CHEMISTRY

This certificate is awarded to

Student Name - Sant Kumar Saini

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

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Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Sant Kumar Saini has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.


Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor



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CERTIFICATE FOR EXPERIENTIAL LEARNING DEPARTMENT OF CHEMISTRY

This certificate is awarded to

Student Name - Vijay Kumar Saini

in recognition of successful completion of the M.Sc. (Previous) Chemistry Laboratory course

Date - 06/02/2023

This course has equipped you with a comprehensive foundation in various practical skills and theoretical knowledge of chemistry, including:

Inorganic Chemistry: Analyzing and interpreting complex mixtures, separating and quantitatively determining metal ions, preparing and characterizing inorganic compounds, and demonstrating proficiency in handling sensitive materials.

Organic Chemistry: Separating, purifying, and identifying compounds in mixtures, performing multi-step syntheses and characterizing products, and quantitatively analyzing organic compounds.

Physical Chemistry: Conducting and interpreting experiments in various areas like phase equilibria, chemical kinetics, solutions, conductometry, potentiometry, and pHmetry.

Vijay Kumar Saini has consistently displayed a strong understanding of chemical principles, proficiency in diverse laboratory techniques, and the ability to apply their knowledge to solve practical problems in different branches of chemistry.


Signature of Instructor

Prof. Ambesh Kumar
Assistant Professor