



# 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 BOTANY

This certificate is awarded to

Student Name = Aditi Sharma

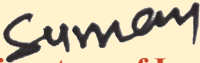
in recognition of successful completion of the M.Sc. (Previous) Botany Laboratory course

Date = 17 Feb, 2023

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

Aditi Sharma has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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## CERTIFICATE FOR EXPERIENTIAL LEARNING

### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = Aditya

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

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This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

Aditya has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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## CERTIFICATE FOR EXPERIENTIAL LEARNING

### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = Anu Saini

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

Date = 17 Feb, 2023

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

Anu Saini has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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## CERTIFICATE FOR EXPERIENTIAL LEARNING

### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = Jyoti


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

Date = 17 Feb, 2023

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

*Jyoti* has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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## CERTIFICATE FOR EXPERIENTIAL LEARNING

### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = Laxmi Saini

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

Date = 17 Feb, 2023

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

Laxmi Saini has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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## CERTIFICATE FOR EXPERIENTIAL LEARNING

### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = Madhu Saini


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

Date = 17 Feb, 2023

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

Madhu Saini has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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## CERTIFICATE FOR EXPERIENTIAL LEARNING

### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = **Madhu Saini**

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

Date = 17 Feb, 2023

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
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- Molecular Biology Techniques
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- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

***Madhu Saini*** has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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## CERTIFICATE FOR EXPERIENTIAL LEARNING

### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = Mamta Kumari

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

Date = 17 Feb, 2023

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

Mamta Kumari has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor





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## CERTIFICATE FOR EXPERIENTIAL LEARNING

### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = **Manisha**


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

Date = **17 Feb, 2023**

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

**Manisha** has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
**Signature of Instructor**

**Prof. Suman Saini**

**Assistant Professor**



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### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = **Manisha**


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

Date = 17 Feb, 2023

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

**Manisha** has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = **Manisha Saini**


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

Date = **17 Feb, 2023**

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

**Manisha Saini** has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
**Signature of Instructor**

**Prof. Suman Saini**

**Assistant Professor**



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### DEPARTMENT OF BOTANY

This certificate is awarded to

**Student Name = Ms Garima Soni**


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

**Date = 17 Feb, 2023**

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

***Ms Garima Soni*** has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
**Signature of Instructor**

**Prof. Suman Saini**

**Assistant Professor**



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### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = Ms. Payal Saini

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

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This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

Ms. Payal Saini has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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This certificate is awarded to

Student Name = Ms.Renu Saini

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

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This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

Ms.Renu Saini has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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This certificate is awarded to

Student Name = Neha

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

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- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

Neha has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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This certificate is awarded to

Student Name = Paras Raj

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

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- Subcellular Isolation
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- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

Paras Raj has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor





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### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = Pinki Saini


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

Date = 17 Feb, 2023

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- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

*Pinki Saini* has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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## CERTIFICATE FOR EXPERIENTIAL LEARNING

### DEPARTMENT OF BOTANY

This certificate is awarded to

**Student Name = Pooja Kumari Saini**

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

**Date = 17 Feb, 2023**

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

***Pooja Kumari Saini*** has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
**Signature of Instructor**

**Prof. Suman Saini**

**Assistant Professor**



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### DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name = Preet


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

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- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

*Preet* has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
Signature of Instructor

Prof. Suman Saini

Assistant Professor



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### DEPARTMENT OF BOTANY

This certificate is awarded to

**Student Name = Sandeep Poonia**

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

**Date = 17 Feb, 2023**

This course has equipped you with a comprehensive understanding of various practical techniques and theoretical knowledge in plant science, including:

- Subcellular Isolation
- Biomolecule Analysis and Quantification.
- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

**Sandeep Poonia** has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
**Signature of Instructor**

**Prof. Suman Saini**

**Assistant Professor**



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## CERTIFICATE FOR EXPERIENTIAL LEARNING

### DEPARTMENT OF BOTANY

This certificate is awarded to

**Student Name = Tejashvi Jangir**

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

**Date = 17 Feb, 2023**

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- Subcellular Isolation
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- Molecular Biology Techniques
- Microscopy Techniques
- Cytogenetic Techniques
- Genetic Experiments
- Plant Identification and Study
- Laboratory Techniques

***Tejashvi Jangir*** has consistently demonstrated a strong grasp of botanical principles, proficiency in diverse practical skills, and the ability to apply their knowledge to investigate and analyze various aspects of plant life.

  
**Signature of Instructor**

**Prof. Suman Saini**

**Assistant Professor**