



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 OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Alok Bhaskar

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- Understanding of Biotechnology/Tissue Culture: Demonstrating knowledge and applications of these modern techniques.
- Molecular Biology Techniques: Performing basic experiments and explaining underlying principles.
- Plant Physiology: Conducting designated experiments, interpreting data, and understanding their significance.
- Biochemical Testing: Analyzing samples using specific tests and explaining observations.
- Plant Morphology: Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Alok Bhaskar has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Anisha Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
- **Molecular Biology Techniques:** Performing basic experiments and explaining underlying principles.
- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Anisha Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Ankit Kumar

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Ankit Kumar has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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Student Name - Ankit Kumar

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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Ankit Kumar has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Anshul

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Anshul has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Anvesha Choudhary

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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Anvesha Choudhary has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Aryan Verma

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Aryan Verma has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Avinash

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Avinash has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - *Banti Saini*

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Banti Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - *Dimpal Saini*

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Dimpal Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Garima Kanwar

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Garima Kanwar has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Hansika Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

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Hansika Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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This certificate is awarded to

Student Name - Harsh Yadav

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Harsh Yadav has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Harshit Sharma

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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Harshit Sharma has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Jitendra Jat

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Jitendra Jat has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Kalpana Kumari

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Kalpana Kumari has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - *Khushabu Sharma*

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - *08/02/2023*

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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Khushabu Sharma has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - **Komal Kumari**

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - **08/02/2023**

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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Komal Kumari has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Komal Mandia

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

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Komal Mandia has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Krishan Kumar

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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Krishan Kumar has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Lalit Kumar

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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Lalit Kumar has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Meenakshi

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Meenakshi has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Mohit Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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Mohit Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Ms Anjali Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Ms Anjali Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Ms. Aarati Kumari

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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Ms. Aarati Kumari has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Ms. Kritika Mishra

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Ms. Kritika Mishra has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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 OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Ms. Mallika Nayak

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
- **Molecular Biology Techniques:** Performing basic experiments and explaining underlying principles.
- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Ms. Mallika Nayak has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



SETH GYANIRAM BANSIDHAR PODAR COLLEGE

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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Ms. Nikita Kumari

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
- **Molecular Biology Techniques:** Performing basic experiments and explaining underlying principles.
- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Ms. Nikita Kumari has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



SETH GYANIRAM BANSIDHAR PODAR COLLEGE

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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Ms. Nikita Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
- **Molecular Biology Techniques:** Performing basic experiments and explaining underlying principles.
- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Ms. Nikita Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



SETH GYANIRAM BANSIDHAR PODAR COLLEGE

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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Ms. Pinki

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Ms. Pinki has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Ms. Ruchika

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Ms. Ruchika has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Nafesh Ali

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Nafesh Ali has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Nikhil Kumar

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
- **Molecular Biology Techniques:** Performing basic experiments and explaining underlying principles.
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- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Nikhil Kumar has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Nikita Rar

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Nikita Rar has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Nishatha Karodia

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Nishatha Karodia has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Palak Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

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- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Palak Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Payal Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

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- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Payal Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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Student Name - Payal Saini

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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Payal Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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This certificate is awarded to

Student Name - Poonam Prajapat

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Poonam Prajapat has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Pradeep Kumar

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

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- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Pradeep Kumar has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Rahul Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

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- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Rahul Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Rajat Kajala

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Rajat Kajala has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Ravikant Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
- **Molecular Biology Techniques:** Performing basic experiments and explaining underlying principles.
- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Ravikant Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Rinku Kumari Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Rinku Kumari Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Ritesh Garhwal

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
- **Molecular Biology Techniques:** Performing basic experiments and explaining underlying principles.
- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Ritesh Garhwal has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Sakshi Agarwal

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Sakshi Agarwal has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Samir Khan

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

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- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Samir Khan has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Sapna Chejara

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

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- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Sapna Chejara has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Sarita Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
- **Molecular Biology Techniques:** Performing basic experiments and explaining underlying principles.
- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Sarita Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Shourbh Chawla

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Shourbh Chawla has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Siddhant

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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Siddhant has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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This certificate is awarded to

Student Name - Sonu Kumari

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
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- **Plant Physiology:** Conducting designated experiments, interpreting data, and understanding their significance.
- **Biochemical Testing:** Analyzing samples using specific tests and explaining observations.
- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Sonu Kumari has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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 OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Sourbh Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

- **Understanding of Biotechnology/Tissue Culture:** Demonstrating knowledge and applications of these modern techniques.
- **Molecular Biology Techniques:** Performing basic experiments and explaining underlying principles.
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Sourbh Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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CERTIFICATE OF EXPERIENTIAL LEARNING DEPARTMENT OF BOTANY

This certificate is awarded to

Student Name - Taniya Kumari

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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Taniya Kumari has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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This certificate is awarded to

Student Name - Tanuja Saini

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Tanuja Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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This certificate is awarded to

Student Name - Vandana Saini

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Vandana Saini has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of ~~Instructor~~

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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This certificate is awarded to

Student Name - Vinay Kumar

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Vinay Kumar has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR



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This certificate is awarded to

Student Name - Yogendra Kumar Kalyan

in recognition of successful completion of the B.Sc. Part-II Botany Practical Examination

Date - 08/02/2023

This examination assessed your proficiency in various aspects of plant science, including:

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- **Plant Morphology:** Preparing and identifying plant materials (Pteridophytes and Gymnosperms) through labeled sketches and justifications.

Yogendra Kumar Kalyan has successfully performed practical exercises, demonstrated sound knowledge, and displayed analytical thinking skills.

Signature of Instructor

PROF. SUMAN SAINI

ASSISTANT PROFESSOR