



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 PHYSICS

This certificate is awarded to

Student Name - Ajay Kumar

in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

1. Advanced Electrical Characterization
2. Thermal Properties of Materials
3. Radiation Detector Characteristics
4. Semiconductor Device Characterization
5. Dielectric Properties of Materials
6. Atomic and Molecular Physics Experiments
7. Advanced Physics Explorations

Ajay Kumar has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.

Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Ajeet Singh

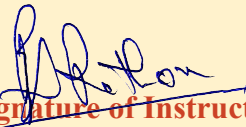
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

8. Advanced Electrical Characterization
9. Thermal Properties of Materials
10. Radiation Detector Characteristics
11. Semiconductor Device Characterization
12. Dielectric Properties of Materials
13. Atomic and Molecular Physics Experiments
14. Advanced Physics Explorations

Ajeet Singh has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Aman Mahariya

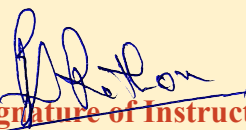
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

15. Advanced Electrical Characterization
16. Thermal Properties of Materials
17. Radiation Detector Characteristics
18. Semiconductor Device Characterization
19. Dielectric Properties of Materials
20. Atomic and Molecular Physics Experiments
21. Advanced Physics Explorations

Aman Mahariya has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - *Amit Kumar*

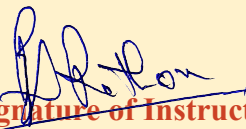
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

22. Advanced Electrical Characterization
23. Thermal Properties of Materials
24. Radiation Detector Characteristics
25. Semiconductor Device Characterization
26. Dielectric Properties of Materials
27. Atomic and Molecular Physics Experiments
28. Advanced Physics Explorations

Amit Kumar has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Anil

in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

29. Advanced Electrical Characterization
30. Thermal Properties of Materials
31. Radiation Detector Characteristics
32. Semiconductor Device Characterization
33. Dielectric Properties of Materials
34. Atomic and Molecular Physics Experiments
35. Advanced Physics Explorations

Anil has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.

Signature of Instructor


Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Anjana Saini

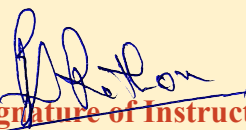
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

36. Advanced Electrical Characterization
37. Thermal Properties of Materials
38. Radiation Detector Characteristics
39. Semiconductor Device Characterization
40. Dielectric Properties of Materials
41. Atomic and Molecular Physics Experiments
42. Advanced Physics Explorations

Anjana Saini has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Ankit Kumar

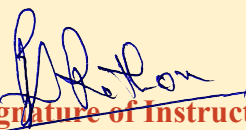
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

43. Advanced Electrical Characterization
44. Thermal Properties of Materials
45. Radiation Detector Characteristics
46. Semiconductor Device Characterization
47. Dielectric Properties of Materials
48. Atomic and Molecular Physics Experiments
49. Advanced Physics Explorations

Ankit Kumar has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Arshil Lilgar

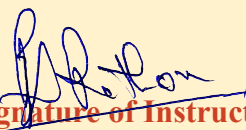
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

50. Advanced Electrical Characterization
51. Thermal Properties of Materials
52. Radiation Detector Characteristics
53. Semiconductor Device Characterization
54. Dielectric Properties of Materials
55. Atomic and Molecular Physics Experiments
56. Advanced Physics Explorations

Arshil Lilgar has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - *Ashok Kumar*

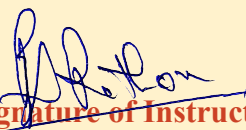
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

57. Advanced Electrical Characterization
58. Thermal Properties of Materials
59. Radiation Detector Characteristics
60. Semiconductor Device Characterization
61. Dielectric Properties of Materials
62. Atomic and Molecular Physics Experiments
63. Advanced Physics Explorations

Ashok Kumar has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Chanchal

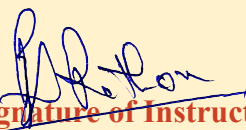
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

64. Advanced Electrical Characterization
65. Thermal Properties of Materials
66. Radiation Detector Characteristics
67. Semiconductor Device Characterization
68. Dielectric Properties of Materials
69. Atomic and Molecular Physics Experiments
70. Advanced Physics Explorations

Chanchal has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore
Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Deepak Kumar

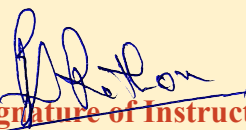
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

71. Advanced Electrical Characterization
72. Thermal Properties of Materials
73. Radiation Detector Characteristics
74. Semiconductor Device Characterization
75. Dielectric Properties of Materials
76. Atomic and Molecular Physics Experiments
77. Advanced Physics Explorations

Deepak Kumar has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Deepika Saini

in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

78. Advanced Electrical Characterization
79. Thermal Properties of Materials
80. Radiation Detector Characteristics
81. Semiconductor Device Characterization
82. Dielectric Properties of Materials
83. Atomic and Molecular Physics Experiments
84. Advanced Physics Explorations

Deepika Saini has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - *Girish Kumar*

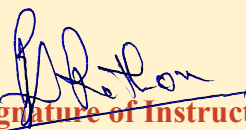
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

85. Advanced Electrical Characterization
86. Thermal Properties of Materials
87. Radiation Detector Characteristics
88. Semiconductor Device Characterization
89. Dielectric Properties of Materials
90. Atomic and Molecular Physics Experiments
91. Advanced Physics Explorations

Girish Kumar has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore
Head of Department



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DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Harish

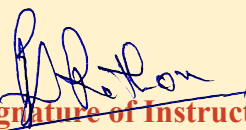
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

92. Advanced Electrical Characterization
93. Thermal Properties of Materials
94. Radiation Detector Characteristics
95. Semiconductor Device Characterization
96. Dielectric Properties of Materials
97. Atomic and Molecular Physics Experiments
98. Advanced Physics Explorations

Harish has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore
Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Jairam Saini

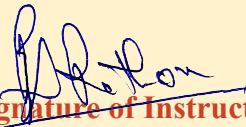
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

99. Advanced Electrical Characterization
100. Thermal Properties of Materials
101. Radiation Detector Characteristics
102. Semiconductor Device Characterization
103. Dielectric Properties of Materials
104. Atomic and Molecular Physics Experiments
105. Advanced Physics Explorations

Jairam Saini has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - *Jyoti Saini*

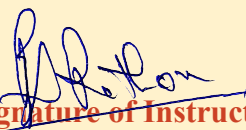
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

106. Advanced Electrical Characterization
107. Thermal Properties of Materials
108. Radiation Detector Characteristics
109. Semiconductor Device Characterization
110. Dielectric Properties of Materials
111. Atomic and Molecular Physics Experiments
112. Advanced Physics Explorations

Jyoti Saini has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore
Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - *Karan Joshi*

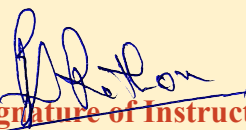
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

113. Advanced Electrical Characterization
114. Thermal Properties of Materials
115. Radiation Detector Characteristics
116. Semiconductor Device Characterization
117. Dielectric Properties of Materials
118. Atomic and Molecular Physics Experiments
119. Advanced Physics Explorations

Karan Joshi has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - **Komal Kumari**

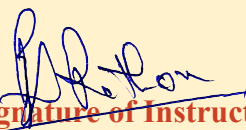
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Date - **22/02/2023**

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

120. Advanced Electrical Characterization
121. Thermal Properties of Materials
122. Radiation Detector Characteristics
123. Semiconductor Device Characterization
124. Dielectric Properties of Materials
125. Atomic and Molecular Physics Experiments
126. Advanced Physics Explorations

Komal Kumari has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Manisha


in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

127. Advanced Electrical Characterization
128. Thermal Properties of Materials
129. Radiation Detector Characteristics
130. Semiconductor Device Characterization
131. Dielectric Properties of Materials
132. Atomic and Molecular Physics Experiments
133. Advanced Physics Explorations

Manisha has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Ms. Pritam Kaur

in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

134. Advanced Electrical Characterization
135. Thermal Properties of Materials
136. Radiation Detector Characteristics
137. Semiconductor Device Characterization
138. Dielectric Properties of Materials
139. Atomic and Molecular Physics Experiments
140. Advanced Physics Explorations

Ms. Pritam Kaur has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Nandani Saini

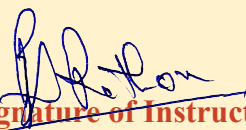
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

141. Advanced Electrical Characterization
142. Thermal Properties of Materials
143. Radiation Detector Characteristics
144. Semiconductor Device Characterization
145. Dielectric Properties of Materials
146. Atomic and Molecular Physics Experiments
147. Advanced Physics Explorations

Nandani Saini has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore
Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Neelam Verma

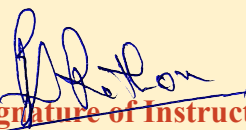
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

148. Advanced Electrical Characterization
149. Thermal Properties of Materials
150. Radiation Detector Characteristics
151. Semiconductor Device Characterization
152. Dielectric Properties of Materials
153. Atomic and Molecular Physics Experiments
154. Advanced Physics Explorations

Neelam Verma has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Neha Choudhary

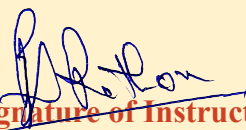
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

155. Advanced Electrical Characterization
156. Thermal Properties of Materials
157. Radiation Detector Characteristics
158. Semiconductor Device Characterization
159. Dielectric Properties of Materials
160. Atomic and Molecular Physics Experiments
161. Advanced Physics Explorations

Neha Choudhary has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore
Head of Department



SETH GYANIRAM BANSIDHAR PODAR COLLEGE

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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - *Nilesh Sanodia*

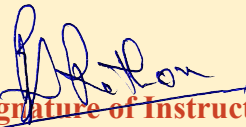
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

162. Advanced Electrical Characterization
163. Thermal Properties of Materials
164. Radiation Detector Characteristics
165. Semiconductor Device Characterization
166. Dielectric Properties of Materials
167. Atomic and Molecular Physics Experiments
168. Advanced Physics Explorations

Nilesh Sanodia has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - **Pankaj Kumar**

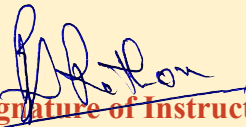
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - **22/02/2023**

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

169. Advanced Electrical Characterization
170. Thermal Properties of Materials
171. Radiation Detector Characteristics
172. Semiconductor Device Characterization
173. Dielectric Properties of Materials
174. Atomic and Molecular Physics Experiments
175. Advanced Physics Explorations

Pankaj Kumar has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Pooja

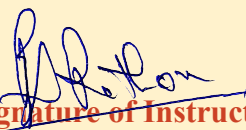
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

176. Advanced Electrical Characterization
177. Thermal Properties of Materials
178. Radiation Detector Characteristics
179. Semiconductor Device Characterization
180. Dielectric Properties of Materials
181. Atomic and Molecular Physics Experiments
182. Advanced Physics Explorations

Pooja has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore
Head of Department



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DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - *Praveen Kumar Dhaka*

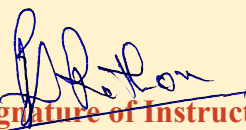
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

183. Advanced Electrical Characterization
184. Thermal Properties of Materials
185. Radiation Detector Characteristics
186. Semiconductor Device Characterization
187. Dielectric Properties of Materials
188. Atomic and Molecular Physics Experiments
189. Advanced Physics Explorations

Praveen Kumar Dhaka has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - *Pushpendra Kumar*


in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

190. Advanced Electrical Characterization
191. Thermal Properties of Materials
192. Radiation Detector Characteristics
193. Semiconductor Device Characterization
194. Dielectric Properties of Materials
195. Atomic and Molecular Physics Experiments
196. Advanced Physics Explorations

Pushpendra Kumar has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - *Rakesh Kumar*


in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

197. Advanced Electrical Characterization
198. Thermal Properties of Materials
199. Radiation Detector Characteristics
200. Semiconductor Device Characterization
201. Dielectric Properties of Materials
202. Atomic and Molecular Physics Experiments
203. Advanced Physics Explorations

Rakesh Kumar has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - **Renu Kumari**

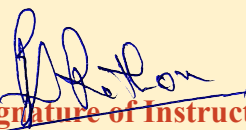
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - **22/02/2023**

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

204. Advanced Electrical Characterization
205. Thermal Properties of Materials
206. Radiation Detector Characteristics
207. Semiconductor Device Characterization
208. Dielectric Properties of Materials
209. Atomic and Molecular Physics Experiments
210. Advanced Physics Explorations

Renu Kumari has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Saksham Dubey

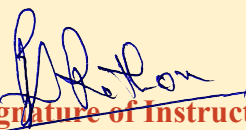
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

211. Advanced Electrical Characterization
212. Thermal Properties of Materials
213. Radiation Detector Characteristics
214. Semiconductor Device Characterization
215. Dielectric Properties of Materials
216. Atomic and Molecular Physics Experiments
217. Advanced Physics Explorations

Saksham Dubey has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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This certificate is awarded to

Student Name - Shalini Kumari Jangir

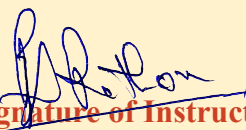
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

218. Advanced Electrical Characterization
219. Thermal Properties of Materials
220. Radiation Detector Characteristics
221. Semiconductor Device Characterization
222. Dielectric Properties of Materials
223. Atomic and Molecular Physics Experiments
224. Advanced Physics Explorations

Shalini Kumari Jangir has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Soniya Saini


in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

225. Advanced Electrical Characterization
226. Thermal Properties of Materials
227. Radiation Detector Characteristics
228. Semiconductor Device Characterization
229. Dielectric Properties of Materials
230. Atomic and Molecular Physics Experiments
231. Advanced Physics Explorations

Soniya Saini has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Sonu Kaloya

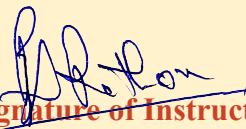
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Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

232. Advanced Electrical Characterization
233. Thermal Properties of Materials
234. Radiation Detector Characteristics
235. Semiconductor Device Characterization
236. Dielectric Properties of Materials
237. Atomic and Molecular Physics Experiments
238. Advanced Physics Explorations

Sonu Kaloya has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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This certificate is awarded to

Student Name - Sunil Kumar

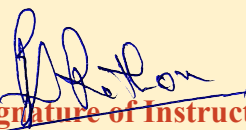
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

239. Advanced Electrical Characterization
240. Thermal Properties of Materials
241. Radiation Detector Characteristics
242. Semiconductor Device Characterization
243. Dielectric Properties of Materials
244. Atomic and Molecular Physics Experiments
245. Advanced Physics Explorations

Sunil Kumar has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Vipin Jhajhariya

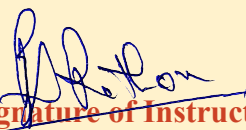
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

246. Advanced Electrical Characterization
247. Thermal Properties of Materials
248. Radiation Detector Characteristics
249. Semiconductor Device Characterization
250. Dielectric Properties of Materials
251. Atomic and Molecular Physics Experiments
252. Advanced Physics Explorations

Vipin Jhajhariya has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department



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CERTIFICATE OF EXPERIENTIAL LEARNING

DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Yash Sain

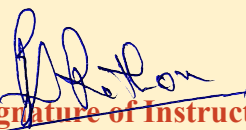
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

253. Advanced Electrical Characterization
254. Thermal Properties of Materials
255. Radiation Detector Characteristics
256. Semiconductor Device Characterization
257. Dielectric Properties of Materials
258. Atomic and Molecular Physics Experiments
259. Advanced Physics Explorations

Yash Sain has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore
Head of Department



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DEPARTMENT OF PHYSICS

This certificate is awarded to

Student Name - Yashasvi

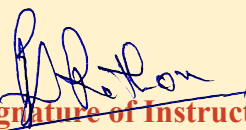
in recognition of successful completion of the M.Sc. (Final) Physics Laboratory course

Date - 22/02/2023

This course has provided you with advanced practical skills and theoretical knowledge in diverse areas of physics, including:

260. Advanced Electrical Characterization
261. Thermal Properties of Materials
262. Radiation Detector Characteristics
263. Semiconductor Device Characterization
264. Dielectric Properties of Materials
265. Atomic and Molecular Physics Experiments
266. Advanced Physics Explorations

Yashasvi has consistently demonstrated a strong understanding of physical principles, proficiency in advanced experimental techniques, and the ability to apply their knowledge to analyze and interpret complex physical phenomena in various areas of physics research and applications.



Signature of Instructor

Dr. Bhupendra Singh Rathore

Head of Department