#### A REPORT ON VISIT TO JAYPEE UNIVERSITYWAKNAGHAT

DATE:8<sup>th</sup>October 2024

**LOCATION: Jaypee University of Information Technology** 

**ORGANIZED BY: Department of Chemistry** 



### Introduction:

A visit to **Jaypee University** has been done on the date8<sup>th</sup> October 2024 organized by the **Department of Chemistry** under **DBT Star College Scheme.** 30 students accompanying two faculty members Mrs. Shalu Chauhan and Mrs. Rita Chandel visited JUIT.We started from Shimla at 8.15am and reached JUIT at 9.30am. We had two sessions there.

# **Purpose of the Visit:**

The visit to Jaypee University was aimed at understanding the hands- on experiments, practical learning, research facilities and overall skilldevelopment.

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#### Pre- lunch session

Students had an interactive session in the international conference on recent development on Interfaces of Chemistry, Bio and Material Sciences towards Health and Environment.

**Prof Ashok Kumar Gupta** started with the highlights of university followed by the interactive lectures by DR.RAJ KUMAR SHARMA, DR. POONAM SHARMA, DR. SUDHEER KUMARwho gave an overview about the Department of Biotechnology. Dr. Anil Prakash Joshi was the Chief guest, who is Padam Shri, Padam Vibhushan awardee.



Post- lunch session

**Visit to Bio- tech department-** After the lectures, a visit to Biotech Department of the university had been done where students learnt about different instruments like-

- RT-PCR
- UV SPECTROMETER
- SOS
- PH METER

Apart from this the visit to **Microbiology lab, PTC LAB** had also been done which provided students with alot of practical knowledge about the instruments.

Research Laboratories: Advanced research labs, particularly in biotechnology and pharmaceutical sciences, are designed to foster innovation and hands-on learning.

Focus on Research: The university places significant emphasis on research output, encouraging students to engage in cutting-edge projects.

## Interaction with Students and Faculty:

During the visit, several informal discussions were held with both students and faculty members. Some key takeaways include:

Student Experience: Students expressed satisfaction with the quality of education and opportunities for growth. They particularly appreciated the mentorship model and personalized attention from professors.

Faculty Insights: Faculty members highlighted the importance of integrating practical learning experiences with theoretical studies. They are actively involved in not just teaching but guiding students through internships, placements.



## Conclusion

The visit to JP University was insightful and very much productive. It helped alot to generate the interests of students in skill development and practical learning.

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# संजौली कालेज के छात्र जेपी विश्वविद्यालय के सम्मेलन में हुए शामिल

शिमला। सेंट्र ऑफ एक्सीलेंस संजौली कालेज के रसायन विभाग के 30 विद्यार्थियों ने दो शिक्षकों प्रोफेसर शालू दुल्ता और प्रोफेसर रीता चंदेल के साथ जेपी यूनिवर्सिटी वाकनाघाट में आयोजित सम्मेलन में भाग लिया। यह आयोजन आठ अक्तूबर को किया गया था। विद्यार्थियों ने पहले चरण में विभिन्न महाविद्यालयों और विश्वविद्यालयों से आए वक्ताओं से अपने ज्ञान का वर्धन किया। दूसरे चरण में विश्वविद्यालय की बायोटेक और विभिन्न प्रयोगशालाओं के उपकरणों का अवलोकन किया। यह दौरा स्टार डीबीटी योजना के अंतर्गत किया गया। दिट्य । है भा-यल