

TEACHER'S ACTIVITY REPORT 2016- 2017**FACULTY: Science DEPARTMENT: Chemistry IQAC ACTIVITY No: SVC/2016-17/CHEM/ SK/1**

NAME OF THE ACTIVITY:			
DATE	FACULTY	DEPARTMENT:	COORDINATOR NAME:
10 th -14 th September 2016	Science	Department of Chemistry	Dr. Sanjay Kumar
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: indoor/Outdoor
NA	Udaipur	Approximately 60	Outdoor
SUPPORT/ASSISTANCE:	DU Innovation Project		

BRIEF INFORMATION ABOUT THE ACTIVITY (CRITERION NO. II. V, VII):

TOPIC/SUBJECT OF THE ACTIVITY	Educational Trip to Udaipur
OBJECTIVES	Main purpose of the trip was to educate the students with real life practical applications of chemistry (such as visit to Wonder Cement gave them a practical experience of cement manufacture) simultaneously giving them a welcoming break from the normal routine of teaching and learning process.
METHODOLOGY	Day 1: Tour of cement manufacturing units in Wonder Cement, Udaipur followed by visits to lakes like Pichola, Fateh Sagar lake etc. Day 2: Visit to Mount Abu, a hill station 163 km away from Udaipur Day 3: Visit to Nakki lake and Dilwara temple. Day 4: Visit to City palace and markets of Udaipur
OUTCOMES	All participants especially students enjoyed the trip and was a great enjoyable experience for them spending time beyond the normal curriculum. Visit to Wonder Cement gave them a real practical experience of how cement is manufactured commercially on a large scale from various raw materials such as limestone, shells, and chalk or marl combined with shale, clay, slate, blast furnace slag, silica sand, and iron ores, which they study in their curriculum. It was a great opportunity for them to experience the scenic beauty as well as various temples which showed great work of dedication and art.

PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):

Notice & Letters	Student list of participation	Activity report <input checked="" type="checkbox"/>	Photos <input checked="" type="checkbox"/>	Feedback form
Feedback analysis	News clip with details	Certificate	Any other	

IQAC Document No:	Criterion No:	Metric No:
Departmental file no	IQAC file No;	

NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
Dr. Sanjay Kumar		Dr. N. Latha

For Reference

Criterion I	Curricular Aspects (planning & Implementation)	Criterion V	Student Support & Progression
Criterion II	Teaching Learning & Evaluation	Criterion VI	Governance
Criterion III	Research, Innovations & Extension	Criterion VII	Institutional Values & Best Practices
Criterion IV	Learning Resources and Infrastructure		

Proofs

Trip Report

Educational Trip to Udaipur (10th-14th September 2016)

Students of Chemistry Department as well as B.Sc (Prog) Life Sciences along with 5 faculty members of Chemistry Department led by Dr. Sanjay Batra, went on a trip to Udaipur popularly known as the “City of Lakes”. Dr. R.P. Singh, Mr. H.C Tandon, Dr. Pooja, Dr. Rekha were the other faculty members who were part of the trip. It was a 4- days educational trip which started with a bang on 10th September 2016 (morning). It was a great and pleasant experience for the students as well as the teachers especially for the students as it was a good exposure for them and a great opportunity to



learn things which was an extension of the normal curriculum of teaching and learning and also to mingle with their friends. “We leave a part of ourselves behind when we leave the place; we stay there, even though we go away. We didn’t know we were making memories we just knew we were having fun”, quoted one of the students who was a part of the trip.



The first day of the trip started with a visit to Wonder Cement, located at Fatehpura in Udaipur. Wonder Cement is one of the leading cement manufacturing companies in India which is enriched with the heritage of R.K. Marble, a leading name in the marble industry.

Students got to have a tour of the manufacturing plant which consisted of various manufacturing units wherein participated quite enthusiastically. This gave them a real practical experience of how cement is manufactured commercially on a large scale from various raw materials such as limestone, shells, and chalk or marl combined with shale, clay, slate, blast furnace slag, silica sand, and iron ores, which they study in their curriculum.



It was followed by visits to lakes such as lake Pichola, Fateh Sagar lake etc., in the second half of the day, which was a great experience for all the participants of the trip. Second day was an enjoyable 4 hours journey to Mount Abu, a hill station 163 km away from Udaipur, which is set on a high rocky plateau in the Aravalli Range. Mount Abu is surrounded by forest which offered a relatively cooler climate compared to Udaipur.



Some of the spots in Mt. Abu where the students actually enjoyed included Nakki lake, Dilwara temple etc. Nakki lake was a big fresh water lake which is an important tourist attraction in Mt. Abu, where students enjoyed boating along with the scenic beauty. Dilwara

temple was an ancient yet such an attractive temple, ornately carved from marble. Students were mesmerized with the amazing dedication of the artists in the numerous carvings of marble. The trip ended on the 4th day with students exploring the markets of Udaipur followed by a memorable trip to City Palace. The whole journey as a whole was beautiful and enjoyable.





SRI VENKATESWARA COLLEGE
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Shri D. Venkat Ramana
A.O(I/C)

This is to certify that the Activity report (Teacher/Department /Society/Association) has been submitted for documentation to IQAC, Sri Venkateswara College, University of Delhi.

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