

## SOCIETY ACTIVITY REPORT 2016-17

**FACULTY:** Science

**DEPARTMENT:** Biological Science **IQAC ACTIVITY No:** SVC/2016-17/BIOSCI. /SOC/4

<b>NAME OF THE ACTIVITY:</b> <b>Educational Visit to JIM CORBETT NATIONAL PARK</b>			
<b>DATE</b>	<b>FACULTY</b>	<b>DEPARTMENT/COMMITTEE</b>	<b>COORDINATOR NAME</b>
14 <sup>th</sup> -18 <sup>th</sup> March, 2017	Science	Biological Science	Dr. Kameshwar Sharma
<b>TIME</b>	<b>VENUE</b>	<b>NUMBER OF PARTICIPANTS</b>	<b>NATURE: Outdoor/Indoor</b>
10:00 am-2:00 pm	Jim Corbett National Park	Students : B.Sc (H) Biological Sciences 28 Faculty members: 2	Outdoor
<b>SUPPORT/ASSISTANCE:</b>	Travel Grant assisted from DBT Star College and Department Grant		

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

<b>TOPIC/SUBJECT OF THE ACTIVITY</b>	<b>Educational field trip to Jim Corbett National Park to understand the diversity of flora and fauna.</b>
<b>OBJECTIVES</b>	<p>As part of the curriculum educational trips to biodiversity rich sites in our country are annually conducted. This exposes our students to have a better understanding about the diverse species of both flora and fauna and also to understand various policies and steps taken by the country to preserve these rich species. The objective of these trips is to encourage students to explore various aspects of nature and motivate them towards a research oriented career.</p> <p><b>Jim Corbett National Park</b> also a Project Tiger Reserve is a part of the larger Corbett Tiger Reserve which lies in the Nainital district of Uttarakhand. The magical landscape of Corbett is well known and famed for its tiger richness. Established in the year 1936 as Hailey National Park, Corbett has the glory of being India's oldest and most prestigious National Park. Nature watch and wildlife viewing in the park is done in an open four wheeler Jeep and on elephant back. It shelters a healthy population of tigers and rare species like Otters and the endemic fish eating crocodile making it an important site for wildlife enthusiasts.</p>
<b>METHODOLOGY AND OBSERVATIONS</b>	The students visited the national park early morning in different jeeps provided by the national park. The guides provided by the authorities of the park helped us in exploring and identifying various species in different zones of the national park while explaining the significance of each zone. Students came across a wide variety of species including bengal tigers, crested serpent eagles, blossom headed parakeet, jungle cat, sambar deer and rhesus macaques among many with flora such as Sal trees, Jamun and Acacia Catechu forests were observed by the students.
<b>OUTCOMES</b>	<p>National park is an area which is set aside by a national government for the preservation of the natural environment. India currently has 104 national parks in which <b>Jim Corbett National Park</b> holds significant value. It was also the first to be included in Project Tiger Reserve. This park contains at least 488 different species of plants and a diverse variety of fauna with more than 586 species of resident and migratory birds only.</p> <p>A view of the real world always serves to be an eye opener for young students. They observed how a wide variety of birds, reptiles and many other animals such as elephants, different species of deers and leopards as well as Bengal tigers were preserved and provided with a natural habitat by the Indian government for their protection from poachers and other anthropological threats. It was important to note how government forest officials work in coordination leading to successful implementation of the Project tiger reserve in this national park. Students in such field trips understand, learn and appreciate the contribution of the forest staff in such places in running and maintaining the diversity and heritage of diverse flora and fauna found in our country. The trips also gave a glimpse of the versatility and dynamics of what nature truly holds with a lot remaining to be explored.</p>

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

Notice & Letters	<b>Student list of participation✓</b>	<b>Activity report✓</b>	<b>Photos</b>	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)
<b>Dr. Abhishek Chandra</b> <b>Dr. Kameshwar Sharma Y V R</b>	<b>Dr. Kameshwar Sharma YVR</b> <b>Coordinator</b> <b>Biological Science</b>	<b>Dr. N. Latha</b> <b>Coordinator</b> <b>IQAC, SVC</b>

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**

• **List of Participants**

**Sri Venkateswara College**  
(University of Delhi)  
Dhaura Kuan, New Delhi-110021

**Annexure-1**

Dated: 10<sup>th</sup> March, 2017

The list of students along with teachers going for the trip to Jim Corbett and Nainital during Mid semester Break-2017 (14<sup>th</sup> March to 18<sup>th</sup> March, 2017).

S.NO	COLLEGE ROLL NO	NAME	GENDER	COURSE AND YEAR
1	1314011	VASUDHA CHANDNA	F	BIO SCI. 3YR
2	1314015	SWATI TANWAR	F	BIO SCI. 3YR
3	1314017	AASTHA SINGH	F	BIO SCI. 3YR
4	1314027	KANIKA SAXENA	F	BIO SCI. 3YR
5	1314034	MANISHA BHARDWAJ	F	BIO SCI. 3YR
6	1314035	NEELANJANA RAY	F	BIO SCI. 3YR
7	1314041	ADITI SHARMA	F	BIO SCI. 3YR
8	1314047	SANYA GROVER	F	BIO SCI. 3YR
9	1314051	CHITRA DHIMAN	F	BIO SCI. 3YR
10	1314056	VARNITA ANAND	F	BIO SCI. 3YR
11	1314078	RAHUL	M	BIO SCI. 3YR
12	1314082	VARUN KUMAR	M	BIO SCI. 3YR
13	1315008	KAJAL	F	BIO SCI. 2YR
14	1315013	NAMIT	M	BIO SCI. 2YR
15	1315017	LOVIKA RAJPAL	F	BIO SCI. 2YR
16	1315021	PULIN GOYAL	M	BIO SCI. 2YR
17	1315022	PRINYANKA	F	BIO SCI. 2YR
18	1315027	HARSHIT	M	BIO SCI. 2YR
19	1315030	MONIKA	F	BIO SCI. 2YR
20	1315032	PRERNA SABHARWAL	F	BIO SCI. 2YR
21	1315033	ATRAYEE	F	BIO SCI. 2YR
22	1315041	MADHU	F	BIO SCI. 2YR
23	1315049	JYOTI	F	BIO SCI. 2YR
24	1315050	SUNENI	F	BIO SCI. 2YR
25	1315053	SUSHMA	F	BIO SCI. 2YR
26	1314071	DANISH	M	BIO SCI. 3YR
27		Harshdeep	F	BIO SCI. 2YR
28		Govinda	M	BIO SCI. 3YR
29	Faculty	Dr. Kameshwar Sharma	M	Biochemistry
30	Faculty	Dr. Abhishek Chandra	M	Environmental Sciences

Male Students: 07; Female Students: 21 and Faculty (Male): 2 = 30 (Grand Total)

Dr. Kameshwar Sharma  
Department of Biochemistry



## PHOTOGRAPHS









**SRI VENKATESWARA COLLEGE**  
(University of Delhi)

**Internal Quality Assurance Cell**

**Chairperson**

Prof C. Sheela Reddy  
Principal  
Sri Venkateswara College

**IQAC Coordinator**

Dr. N. Latha  
Department of Biochemistry

**External Members**

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Department of Biochemistry  
University of Delhi South  
Campus

Prof Alo Nag  
University of Delhi South  
Campus

Dr. Gitanjali Yadav  
NIPGR, Delhi

**Internal Members**

Dr. Meenakshi Bharat  
Department of English

Dr. Lalitha Josyula  
Department of Electronics

Dr. Namita Pandey  
Department of Political  
Science

Dr. A. K. Chaudhary  
Department of Physics

Dr. K.C. Singh  
Department of Physics

Dr. Swarn Singh  
Department of Mathematics

Dr. Neeraj Sahay  
Department of History

Dr. Vartika Mathur  
Department of Zoology

Dr. Shruti Mathur  
Department of Commerce

Dr. Padma Priyadarshini  
Department of Sociology

Dr. Nimisha Sinha  
Department of Biochemistry

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.

*N. Latha*

IQAC Coordinator  
Sri Venkateswara College

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