

ACTIVITY REPORT 2017-18

FACULTY: Science DEPARTMENT: Biological Science IQAC ACTIVITY No: SVC/2017-18/BIOSCI./SOC/3

NAME OF THE ACTIVITY: Annual Seminar of Biological Science by Dr. Ravikrishnan Elangovan, IIT Delhi on "Affordable medical solutions to combat antimicrobial resistance" Under Departmental fest "KOSHIKA"

DATE	FACULTY	DEPARTMENT/COMMITTEE	COORDINATOR NAME
15/03/2018	Science	Department of Biological science	Dr. Kameshwar Sharma Yadavilli
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor
9:30 AM	Sri Venkateswara college	90	Indoor
SUPPORT/ASSISTANCE:	Sri Venkateswara College university of Delhi		

BRIEF INFORMATION ABOUT THE ACTIVITY : CRITERIA : 2,5

TOPIC/SUBJECT OF THE ACTIVITY	Seminar by Dr. Ravikrishnan Elangovan, IIT Delhi on "Affordable medical solutions to combat antimicrobial resistance"
OBJECTIVES	The students got an opportunity to attend the talk and learnt about the exclusive scientific discoveries and inventions to combat antimicrobial resistance
METHODOLOGY	Through talk and interactive session with Dr. Ravikrishnan Elangovan, Department of Biochemical Engg and Biotechnology, Indian Institute of Technology, New Delhi
OUTCOMES	90 Students of B.Sc (H) Biological science got an opportunity to interact with Dr. Dr. Ravikrishnan Elangovan and were highly motivated to peruse research in higher studies

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

Notice & Letters✓	Student list of participation	Activity report	Photos✓	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. Kameshwar Sharma Yadavilli	Dr. Kameshwar Sharma Yadavilli	

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

Report Summary:

Seminar by Dr. Ravikrishnan Elangovan, IIT Delhi on “Affordable medical solutions to combat antimicrobial resistance” was held as a part of Departmental fest “KOSHIKA”.

He shared his research work and talked about antimicrobial resistance and how it is affecting human health. He gave several examples of how antibiotic resistance is rising in developing nations, mentioned the upcoming multiple platform technologies for infectious disease diagnosis. He emphasized the need for assessing the status of Antimicrobial Resistance in human healthcare, dairy farms, and aquaculture settings.

The lecture was also preceded by departmental Magazine-Verdure release by Dr. Ravikrishnan Elangovan, Department of Biochemical Engg and Biotechnology, Indian Institute of Technology, New Delhi, Dr. P. Hemalatha Reddy Principal Sri Venkateswara college and Dr. Kameshwar Sharma Yadavilli (coordinator-Department of Biological Science)

90 Students of B.Sc (H) Biological science attended the event and interacted with Dr. Ravikrishnan Elangovan and were highly motivated to peruse research in higher studies. The glimpses of the event are presented below



Biological Science Annual magazine Second Edition release by Dr. Ravikrishnana Elangovan, Principal Dr. P. Hemalatha Reddy and Coordinator, Biological Science Dr. Kameshwar Sharma YVR



Seminar by Dr. Ravikrishnan Elangovan, IIT Delhi on "Affordable medical solutions to combat antimicrobial resistance"



Event poster



Active participation by Faculty and students during the event

B.Sc. Hons. Biological Science

Students Attendance (2017-18)

SNo.	College / Examination Roll No.	Name of the Student
YEAR 2015 ADMITTED STUDENTS (TBS)		
1	15079555001	PALLAVI JOSHI
2	15079555002	HARSHDEEP KAUR
3	15079555005	KAJAL YADAV
4	15079555007	NAMIT MALHOTRA
5	15079555010	LOVIKA RAJPAL
6	15079555013	DILSHER SINGH
7	15079555014	PULIN GOYAL
8	15079555015	PRIYANKA GOEL
9	15079555016	SHRIYA SHARMA
10	15079555019	HARSHIT CHAWLA
11	15079555020	MONIKA SHARMA
12	15079555021	ROHIT GOYAL
13	15079555022	PRERNA S
14	15079555023	ATRAYEE GOPE
15	15079555024	TARANJOT KAUR
16	15079555025	POOJA JHA
17	15079555026	ROHIT
18	15079555027	ABHISHEK BISHWAS
19	15079555028	SHUBHAM KUMAR
20	15079555029	NEHA A
21	15079555030	MADHU GAUTAM
22	15079555031	AKANKSHA MAURYA
23	15079555032	RAJAN YADAV
24	15079555033	AAKANKSHA
25	15079555036	JYOTI PAL
26	15079555037	SUNENI BHATIA
27	15079555038	SANDEEP KUMAR KAUSHAL
28	15079555039	MADHULIKA VYAS
29	15079555040	SUSHMA
YEAR 2016 ADMITTED STUDENTS (SBS)		
31	16079555001	MUSKAN GUPTA
32	16079555003	RUCHIKA GOSWAMI
33	16079555004	SAMTA
34	16079555005	ISHNEET KAUR
35	16079555006	DASYAM PRANAY KUMAR
36	16079555007	RASHWEEN
37	16079555008	SHIVALIKA SHARMA BAHUKHANDI
38	16079555011	VANDANA YADAV
39	16079555012	SANSKRITI SHARMA
40	16079555013	PRAGYA SHAKLYA

41	16079555014	BHAWNA
42	16079555015	UZMA ANSARI
43	16079555016	PINKEY SINGH
44	16079555017	S JAYA SOWKYADHA
45	16079555018	SIDAK MINOCHA
46	16079555019	VINAY SINGH
47	16079555020	VAIBHAV MAHAJAN
48	16079555021	NIHARIKA SRIVASTAVA
49	16079555022	AKANKSHA YADAV
50	16079555024	VISHNU U
51	16079555025	RHEA ARYA
52	16079555026	SHRISTI YADAV
53	16079555027	SHRUTI SOUNKARIA
54	16079555028	RASHI SEHRA
55	16079555031	PRATEEK YADAV
56	16079555032	OSHIN RAWAT
57	16079555034	AKANSHA MEHTA
58	16079555036	JAYANT KARWADIYA
59	16079555037	UJJWAL
YEAR 2017 ADMITTED STUDENTS (FBS)		
60	17079555001	VANI SRINIVASAN
61	17079555002	MOHIT KUMAR
62	17079555003	THARUN KUMAR KOTAKONDA
63	17079555004	DEEPANJAN BANERJEE
64	17079555005	NIYETI QAZI
65	17079555006	K M PRIYA
66	17079555007	MOHIT KUMAR AGRAWAL
67	17079555008	PRERNA RAWAT
68	17079555009	PRIYANSHI
69	17079555010	VAIDEHI MISHRA
70	17079555011	VAIBHAVI DIXIT
71	17079555012	AVNEESH BISHNOI
72	17079555013	KAMALUDDIN
73	17079555014	RASHMI YADAV
74	17079555015	AKANKSHA
75	17079555016	RIYA VATS
76	17079555017	GEETANJALI GIDDA
77	17079555018	PURU JAIN
78	17079555019	OASS YADUVANSHI
79	17079555020	MEHAK MADAN
80	17079555021	SUKRITI BHARDWAJ
81	17079555022	BHAKTI VATSALA
82	17079555023	NABANITA GHOSH
83	17079555024	PRIYANKA SONI
84	17079555025	ABHIMANYU SINGH
85	17079555026	RITWIK MEHTA
86	17079555027	MAHIMA PANDEY
87	17079555028	YAMINI HANS

88	17079555029	LOVLESH
89	17079555030	ASHWANI KUMAR
90	17079555031	MAHROSH SOHAIL
91	17079555032	AKASH PATEL
92	17079555033	ANKIT
93	17079555034	MUSKAN SHARMA
94	17079555035	SEJAL SHARMA
95	17079555036	NAMRATA VERMA
96	17079555037	SAVITA DUDI
97	17079555038	ANMOL KUMAR



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

Prof Debi P Sarkar
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

Coordinator, IQAC
Sri Venkateswara College
(University of Delhi)
Dhaulta Kuan, New Delhi-110021

C. Sheela Reddy

PRINCIPAL
Sri Venkateswara College

PRINCIPAL
Sri Venkateswara College
(University of Delhi)
Dhaulta Kuan, New Delhi-110021