



**Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya Autonomous), Latur
Department of Biotechnology & Food Processing Technology**

A) Summary Report

1) Title of Programme:		"A Lecture Series on Nobel Laureates" Lecture 12: Robert Heinrich Hermann Koch		
2) Name of Organizing Department/Unit:		Department of Biotechnology & Food Processing Technology		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Chief Organizer: Dr. M. H. Gavhane Joint Chief Organizer: Prof. S. N. Shinde Head of Department: Dr. S. S. Kulkarni		
4) Date(s) of the Programme:		14 th March 2022		
5) Venue/ Mode:		Department of Biotechnology		
6) Target Group:		B.Sc. BT FY Students		
7) Number of Participants:		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	0	0	00
	Non- Teaching	0	0	00
	Students	27	19	46
8) Name(s) and details of Resource Person(s), if any:		Miss. Shubhangi .G. Bansude Assit Prof. Rajarshi Shahu Mahavidyalaya (Autonomous), Latur.		
9) Total Expenditure for the Programme:		Nil		
10) Source of Funding:		Not Applicable		

B) Report

i. Title

"A Lecture Series on Nobel Laureate" Lecture 12: Robert Heinrich Hermann Koch

ii. Introduction

Education is essential to cultivate the innovators who achieve big advances in various fields. Since the last century, the increasing institutionalization and specialization of science, technology and medicine have led to a growing discussion about how the educational background of researchers affects their future success in career. If we want to achieve a great breakthrough in medicine, we must cultivate talents in various fields majoring in diverse subjects during university education. "A Lecture Series on Laureate" aims to help the students to get inculcate with the work of Nobel Laureates in the field of Medicine and Physiology. In this series twelfth lecture was delivered by on contribution of Nobel Laureate Robert Heinrich Hermann Koch.

iii. Objectives of the Programme/ issues addressed

- To create awareness among students about Nobel Laureates Robert Koch in the field of Medicine and Physiology.
- To acknowledge students with the work of Nobel Laureates Robert Koch.
- To promote education and research in Biotechnology.

iv. Details of Participants

46 Participants (27 Male and 19 female) attended the Programme.

v. Brief Summary of Events/ Sessions

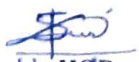
Ms. Shubhangi G. Bansude conducted the lecture on Nobel Laureate Robert Heinrich Hermann Koch. She educated the students about the work of Robert Koch for which he has been awarded the Nobel prize in year 1905 which included his discoveries in regards to tuberculosis. She also explained briefly about his other contribution to science which involved, discovery of Anthrax disease cycle (1876), discovery regarding the bacteria responsible for Tuberculosis (1882) and Cholera (1883), famous Koch's Postulates etc.

Vi. Conclusion with Feedback on the Programme

The Lecture covered various discoveries and work of Robert Koch, his contribution to science and mankind. The Workshop was beneficial for UG students of Biotechnology which will enhance their interest and curiosity in the field of research.

Appendix: List of Participants

Date:15.03.2022


HCHDD
Department of Biotechnology
Rajarshi Shahu Mahavidyalaya,
(Autonomous), Latur-413 531




Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

C) Geotagged Photographs/ screenshots:



Ms. Shubhangi G. Bansude, Assit Prof. Rajarshi Shahu Mahavidyalaya (Autonomous), Latur. delivering a lecture on “Nobel Laureate”.



Participants Actively Listening to the Resource Person Ms. Shubhangi G. Bansude, Assit Prof. Rajarshi Shahu Mahavidyalaya (Autonomous), Latur.

D) Brochure Prepared for the Programme



**Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya (Autonomous),
Latur**

Department of Biotechnology & Food Processing Technology

Organises

A Lecture Series on Nobel Laureates

Lecture 12: Robert Heinrich Hermann Koch



Dr. M. H. Gavhane
(Principal, Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur)

Prof. S. N. Shinde
(Vice-Principal, Rajarshi Shahu
Mahavidyalaya, (Autonomous), Latur)

Dr. S. S. Kulkarni
Head of Department (Biotechnology & Food
Processing Technology, Rajarshi Shahu
Mahavidyalaya (Autonomous), Latur)

Speaker : Miss. S. G. Bansude
(Asst. Prof., Rajarshi Shahu
Mahavidyalaya (Autonomous), Latur)

Date: 14/03/2022

Time: 02:00 Pm

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Biotechnology & Food Processing Technology

Lecture series on Nobel Laureate

14th March 2022

Sr. No	Name of the Participants	Sign
1	Biradar omkar vasant	
2	Khot sopan kishan	
3	Malkude omkar manmathappa	
4	Naikwade Keshav Hekaji	
5	Shinde Sandeep Purnelit	
6	Ganesh Shyamrao Devde	
7	Naikwad Gaurav Vyayal	
8	Shelke Digambar Balu	
9	Suryawanshi Pankajmeshwar kishan	
10	Bhosale Aniket Shivaji	
11	Aditya Venkat Hake	
12	Guthe Sagar	
13	Piche Prayit	
14	Vishwakant Sagar	
15	Rajwal Kamble	
16	Sagar Bucchre	
17	Harde chaitanya	
18	Shaikh Fardeen	
19	Kohiresagar Swarnil Dhansaj	
20	Kawdale Vikeam	
21	Bisedar Mangesh	
22	Pathan Aebaz	
23	Bodke chaitanya	
24	Molke Ginesh	
25	Pawar Ranjet	
26	Mali Nishikesh	
27	Kamble Rohan	
28	Ankita Ravikar	
29	Tanaya Naikwadi	
30	Shiraoja Swami	
31	Shewri Pande	
32	Gadade Rutuja	

33	Patil Akantsha Mukund	Patil
34	Gohirwar Vaisnava Harmaning	Harmaning
35	Gosam Ghislani Prabhu Ling	Gosam
36	Patil Gayatri Subal	Patil
37	Gadde Anurata Dattatray	Gadde
38	Surwase Smruti Shrivani	Smruti
39	Parmar Rani Neppalsingh	Parmar
40	Kalewad Sneha Santosh	Kalewad
41	Shravani Umakanl Bapaln	Shravani
42	Kousik Nisha Anikush	Kousik
43	Kalyani Sancheti Dayanand	Sancheti
44	Kamble Pooja Dattind	Kamble
45	Birajdar Rutuja Ravindra	Birajdar
46	Bardale Rutuja Baswaraj	Bardale
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Signature Of HOD
Head

Department of Biotechnology
Rajarshi Shahu Mahavidyalaya
(Autonomous) Latur-413 531




Principal
PRINCIPAL

Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur