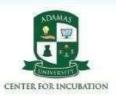
ADAMAS UNIVERSITY









Doc.No.: AU/INC/EVT/WBNR/2021/01

Program Report

Webinar on Science, Technology and Innovation

1. Program Type: Webinar

2. Organized By: ACS (American Chemical Society)

3. Theme: Science, Technology and Innovation

4. Academic Year: 2021-2022

5. Quarter: Q1

6. Date: 23rd December, 2021

7. Total number of participants: 17

8. Mode: Online

9. Budget/ Expenditure: Not Applicable

Summary of Event:

A Webinar on Science Technology and Innovation was organised by ACS (American Chemical Society) on 23rd December, 2021 from 6 pm to 7 pm. The speaker of the webinar was Dr. Shekhar Mande, Ministry of Science and Technology, India and the entire webinar was moderated by Dr. Deeksha Gupta, American Chemical Society. 17 people have attended the webinar live from Adamas University in Industry-Academia Collaboration Center.

Objective:

The main objective of the webinar was to acknowledge the role of Innovation and Translational Research in Empowering the future of Better India.

Event details:

On 23rd December, 2021 a webinar was organised by ACS (American Chemical Society) at 6 pm to 7 pm. Dr. Shekhar Mande (Ministry of Science and Technology) was the speaker of the webinar and Dr. Deeksha Gupta (American Chemical Society) was the moderator of the entire

program. The webinar was on Science Technology and Innovation and the major focus area was enhancing employability, develop career in the field of innovation and entrepreneurship for making Atmanirbhar Bharat. Students and staffs of Adamas University have attended the webinar in Industry- Academia Collaboration Center to know the recent scenario of India in science and technology and understand the shortcomings in generating employability. After attending the webinar participants were able to acknowledge the role of Innovation and Translational Research in Empowering the future of Better India. After completion of the webinar, an interactive session with Dr. Saptarshi Chaterjee has helped the attendees from Adamas University to share their ideas and present their views for the betterment of the society.

10. Mandatory Submission:

a) Flier



b) Social Media Link:

https://www.facebook.com/330079020510105/posts/1831678363683489/?sfnsn=wiwspmo

https://www.instagram.com/p/CXvJBYWOudb/?utm_medium=copy_link

 $https://www.linkedin.com/posts/adamas-university_adamasuniversity-innovation-education plus-activity-6878963547062304768-naiq\\$

Video/ Link

https://www.acs.org/content/acs/en/acs-webinars/india/aatmanirbhar-bharat.html

c) Certificate



d) Photos



Photographs of participants attending the webinar on Science, Technology and Innovation

e) List of Participants:

SL.	Name	Department UGNPG and Year	Contact No.	Signature	Remarks.
1	Snigdha Karmakar	Microtiology PG-III	9903338709 Singelbal-karmaka Bekiradamasini Versity-ac-in	Bigha	
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4	SOURABH PAUL	B.TECH (CIVIL)	71111111111111111111111111111111111111		
Б.	SUBHAM SAHOO	asc Microbiology (Unitt)	86.70127906 subhamsahu@sh alamasummenty- al-12	sultan st	
6	SHATARUM BISDAS	Msc Adenotology (94-1)	Stolonge beson sees @ fewal corn	Spin	
7.	NULANJANA DHARA	(PCII)	7003999101 nilanjanadhara @gmail.com	<u>e</u>	
9.	RITHA CHARRODRTY	н.se никовноску (РСТ)	8900700086	<u>80</u>	
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Signature:

Convener, IIC-AU

Associate Director, Incubation
Chief Coordinator, E-YUVA Centre, Adamas University
(Supported by BIRAC)