



Advance Research and Development on Green Agriculture Self-Driven Activity Quarter 3

Objective:

1. To discuss and disseminate information about progress in the field of Agricultural technology fuelled by the recent innovative measures and experiments on Green Agriculture.
2. To introduce Innovative ideas and process related to Green Agriculture to the freshmen.
3. To discuss the entrepreneurial strategies of Synthesis and marketing of agricultural manoeuvres and products.

Benefits in terms of learning/skill/knowledge:

1. The attendees can enlarge their knowledge on agriculture.
2. The attendees can understand the synthesis of technology and agricultural science.
3. For research purpose the interested ones have been taught how to register one's work by Patent, Journal publications etc.

HONORABLE SPEAKERS:

Dr. Chandan Dey
Team Leader in Global R & D
Center Mumbai -
Crop Protection Research
BASF India Limited,
Bandra Kurla Complex, Mumbai - 400051
Under the group of BASF Global,
Ludwigshafen, Germany

Dr. Sudipta Pathak
Assistant Professor
Haldia Govt. College,
Haldia, West Bengal

Who Can Attend?
Students of UG/PG, Faculty, Technical Staff and Research Scholars

Convener and Contact Person:
Dr. Biswajit Gayen, Assistant Professor
Dept. of Chemistry, HoD, Department of BS&H, SurTech
E-mail: biswajit.gayen@dsec.ac.in
Mobile: +91 9836924183

Coordinators:

- Ms. Debasmita Roy Chowdhury, Assistant Professor, SurTech
- Ms. Nibedita Biswas, Assistant Professor, SurTech
- Mr. Vivek Shaw, Assistant Professor, SurTech
- Ms. Pallabi Bose, Assistant Professor, SurTech

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One day
International Webinar

Advance Research & Development on Green Agriculture

26th March, 2022
3 pm onwards

Organized by
Department of Chemistry under Basic Science & Humanities Department
Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex

540 Dum Dum Road, Surermath, (Near Dum Dum Jn. Station), Kolkata-700074 West Bengal
Each participant will get e-certificates
*No registration fees

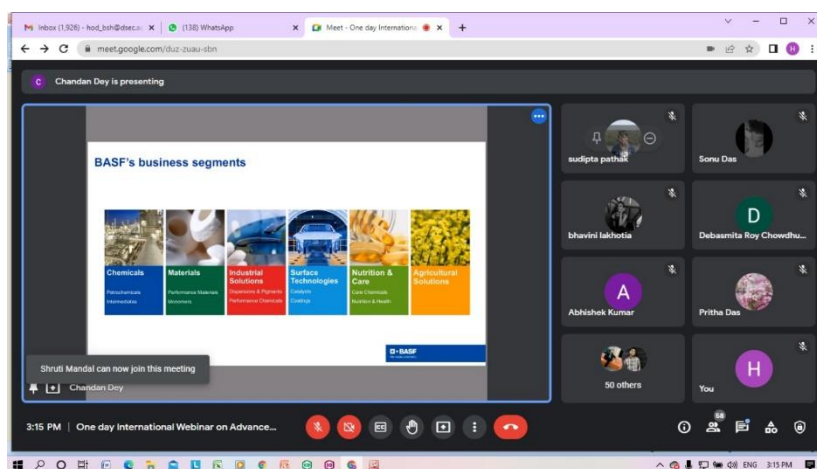
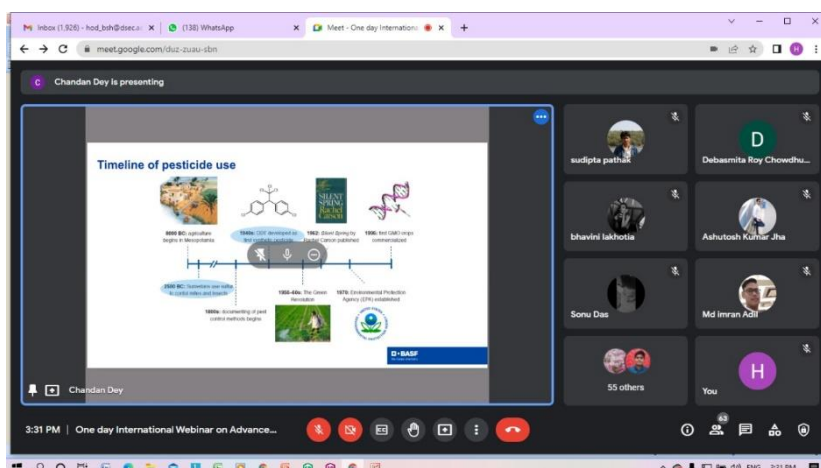
Online Platform:
GOOGLE MEET/ZOOM

www.surtech.edu.in/www.jisgroup.org +91 33 2560 3889 / 2560 3898



SurTech

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(Formerly known as Dr. Sudhir Chandra Sur Degree Engineering College)
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Session plan/details of the event

The Department of Basic Science and Humanities of DSCSITSC in collaboration with the Institutions Innovation Council organized an International Webinar on an innovative topic entitled as “Advance Research and Development on Green Agriculture” on 26th March, 2022 from 3 PM onwards in the Google Meet Platform.

The honourable delegates who chaired the position of guest speakers are **Dr. Chandan Dey**, Team Leader in Global R & D Center Mumbai – Crop Protection Research, BASF India Limited, Bandra Kurla Complex, Mumbai- 400051, Under the group of BASF Global, Ludwigshafen, Germany and **Dr. Sudipta Pathak**, Assistant professor, Haldia Govt. College, Haldia, West Bengal. The guest speakers demonstrated ideas through interesting and informative audio-visual presentations. The session ended with a valuable question-answer session where both students and faculties actively participated. The link of the Facebook Post is

<https://www.facebook.com/SurTechCollege/photos/2749726735323505>