

Information for Training

e-TRAINING ON “SUSTAINABLE AGRICULTURE”

Thinking on Sustainable Agriculture and our Students' Secure and Future Livelihood to make and promise Future Stable-Green Earth

After Graduation ??? Be an Entrepreneur !



GOVERNMENT GENERAL DEGREE COLLEGE, CHAPRA
[Affiliated to Kalyani University]

Who can participate?

Only Faculty members, Non-teaching staff and Students of GGDC, Chapra and their guardians.

Meeting platform:



Google meet link: <https://meet.google.com/uxa-uxeq-qba>

Date: 23rd July, 2021

Time: 4-6 pm

Hon'ble Speaker:

Prof. Dr. Krishnendu Acharya, FICN

(M.Sc. in Botany; M.Tech. in Biotechnology)

Molecular and Applied Mycology and Plant Pathology
Laboratory, Centre of Advanced Study, Department of Botany
35, Ballygunge Circular Road
University of Calcutta
Kolkata- 700019



Thinking on Sustainable Agriculture and our Students' Secure and Future Livelihood to make and promise Future Stable-Green Earth

"After Graduation???
Be an Entrepreneur!"

Date: 23rd July, 2021.

BY

Prof. Dr. Krishnendu Acharya, FICN

(M.Sc. in Botany; M.Tech. in Biotechnology)

Molecular and Applied Mycology and Plant Pathology

Laboratory, Centre of Advanced Study, Department of Botany

35, Ballygunge Circular Road

University of Calcutta, Kolkata- 700019

Being Govt General Degree College located in the heart of Cultivated lands where most of the students are coming from Cultivator families, so our main aim was to train both guardians and students how to prepare biofertilizers, how to be marketed nearby Chapra, how to use this biofertilizer for enhanced production etc. Soon Hands-on-session workshop will be conducted inside College Premise

<u>AIM</u> : Reducing Chemical fertilizer followed by using Biofertilizer.
<u>Hands-on-Session</u> : How to prepare Vermicompost inside College premise.
<u>Result</u> : This prepared biofertilizer will be marketed by the students