

1. Name of the Programme : Live Webinar on '***Biodiversity: Our Solution are in Nature***'
2. Date : 05/06/2020
3. In connection with observation of Day : World Environment day - 2020
4. Organized by : IQAC, B N College
5. Name of Resource person : **Dr. Narayan Sharma**
Assistant Professor
Department of Environmental Biology & Wildlife Sciences
Cotton University, Guwahati, Assam 781001
6. Number of participants/students : 121 (Teacher: 35 , Student: 86)
7. A brief write up of the programme (with web snaps, If any)

Biodiversity is the key indicator of the health of an ecosystem. A wide variety of species will cope better with threats than a limited number of them in large populations. Even if certain species are affected by pollution, climate change or human activities, the ecosystem as a whole may adapt and survive. But the extinction of a species may have unforeseen impacts, sometimes snowballing into the destruction of entire ecosystems. However, the **Nature-based solutions** offer ways to promote human well-being, tackle climate change and protect our living planet. Keeping this in mind, the IQAC of B. N. College organised a live Webinar on '***Biodiversity: Our Solution are in Nature***' on the World Environment Day, 5th June 2020 (through Cisco Webex online platform).

The programme was inaugurated by honourable Principal, Dr. Dhruva Chakraborty. Dr. Susmita Sen Gupta, Coordinator, IQAC of the college introduced the resource person.

In his speech, Dr Sharma explained various components of biodiversity, its diversity, challenges of food security. He mentioned how the problems like, climate change, energy use, diseases can be solved the embracing the nature.

The webinar was concluded with a lively interaction among the participant with the resource person. At the end, the vote of thanks was offered by Dr. Sen Gupta.

Few Snapshots of the Webinar

World Environment Day
 June 5th

**IQAC, B N College, Dhubri
Organizes**

LIVE WEBINAR

ON

BIODIVERSITY: OUR SOLUTIONS ARE IN NATURE

Date: 05/06/2020, Time: 11 am

RESOURCE PERSON

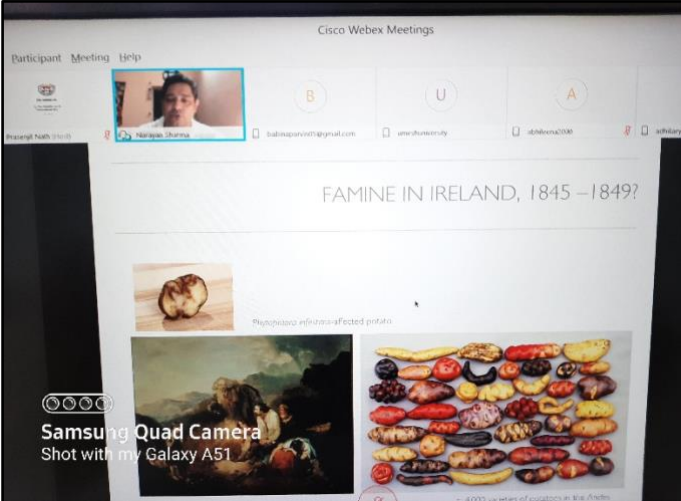


Dr. Narayan Sharma
 Department of Environmental Biology & Wildlife Sciences
 Cotton University

Please join: <https://chat.whatsapp.com/BNru2sO5a837D1bJfJMYMs>

Contact: Dr. Susmita Sen Gupta (9435561231)





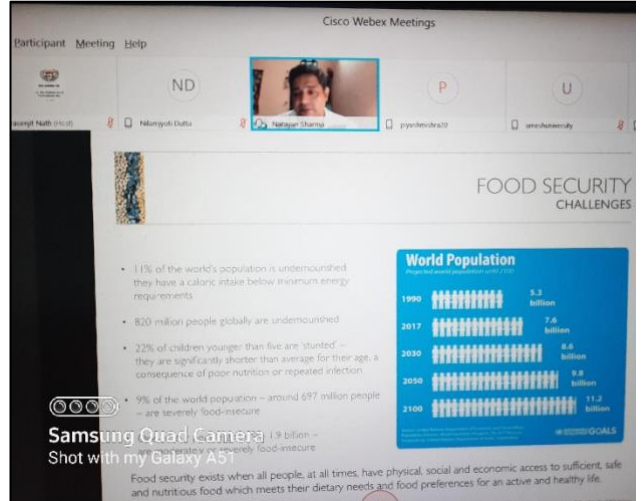
Cisco Webex Meetings

Participant Meeting Help

FAMINE IN IRELAND, 1845 - 1849?

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Samsung Quad Camera
Shot with my Galaxy A51



Cisco Webex Meetings

Participant Meeting Help

FOOD SECURITY CHALLENGES

- 11% of the world's population is undernourished they have a caloric intake below minimum energy requirements
- 820 million people globally are undernourished
- 22% of children younger than five are 'stunted' - they are significantly shorter than average for their age, a consequence of poor nutrition or repeated infection
- 9% of the world population - around 697 million people - are severely food-insecure (1.9 billion - are severely food-insecure)

World Population

Year	Population (billions)
1990	5.2
2017	7.4
2030	8.6
2050	9.8
2100	11.2

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Food security exists when all people, at all times, have physical, social and economic access to sufficient, safe and nutritious food which meets their dietary needs and food preferences for an active and healthy life.

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