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Dr. K.K. Sharma, Chief Agronomist, AAU, Jorhat

Co-chairperson(s)

Dr. D.K. Patgiri, Proff. & Head, Dept. of Soil Sci.

Dr. Kalyan Pathak, Proff. & Head, Dept. of Agron.

Organizing Secretary and Course DirectorDr. Bhabesh Gogoi, Jr. Scientist (Soils) Stage-II,
AAU, Jorhat**Organizing Committee Members**

Dr. (Mrs.) M. Borah, Jr. Economist, AICRP-IFS

Mr. Ajay S. Borah, OFR Agronomist, AICRP-IFS

Dr. Rupjyoti Borah, Jr. Extension Specialist (Soils)-SIII

Mr. Bhabesh Deka, Jr. Scientist, AICRP-Fruits

Dr. Tankeswar Nath, Asst. Professor, Dept. of ABT

Dr. P. Sutradhar, Asst. Professor, Dept. of Agron.

Dr. Khanin Pathak, Asst. Professor, College of Horticulture

Er. (Mrs.) Ranjana Deka, Jr. Scientist, AICRP-PHET

Dr. Kritideepan Sarmah, Jr. Scientist, AINP-SAP

Mr. Kuldip Medhi, Jr. Scientist, Dept. of Agril. Meteorology

Mrs. Pallabi Das, Asst. Professor, Dept. of Agril. Exten.

Dr. Bikash Hazarika, Jr. Scientist, AICRP-Medicinal plants

IMPORTANT DATES

Last date for online registration : 24. 08. 2022

Spot registration : 29. 08. 2022

(Selection of participants will be on "1st come, 1st service basis")**REGISTRATION FORM**

Name : _____

Designation (if applicable) : _____

Year of study (for students) : _____ CGPA _____

College/ University/ Organization : _____

Corresponding Address : _____

Pin code : _____

Whatsapp/ Contact No. : _____

E-mail : _____

Signature of the Participant
(with date)**Correspondence****DR. BHABESH GOGOI**Email: bg100777@yahoo.co.ukAlt. email: bhabesh.gogoi@aau.ac.in

Mobile: 094353 52867

Short Training

on

**Resource Management, Socio-economic
Development and Environmental
Sustainability through Climate-resilient
Integrated Farming Systems**(29th August-9th September, 2022)

Sponsored by



In association with

ICAR-IIFSR, MODIPURAM, INDIA

Organized by



Advanced Centre for

Integrated Farming Systems Research

(AICRP on IFS under ICAR-IIFSR)

Assam Agricultural University

Jorhat -13, Assam, India

COURSE DIRECTOR:

Dr. Bhabesh Gogoi

Jr. Scientist (Soils)-S-II,
Advanced Centre for
Integrated Farming Systems Research,
(AICRP on IFS under ICAR-IIFSR)
AAU, Jorhat-13 (INDIA)



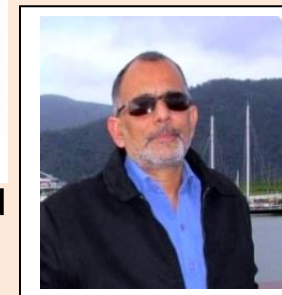
GLIMPSES OF AAU, JORHAT CAMPUS



INVITED SPEAKERS



Dr. N. Ravisankar
Principal Scientist &
Project- Coordinator,
ICAR-IIFSR, Modipuram

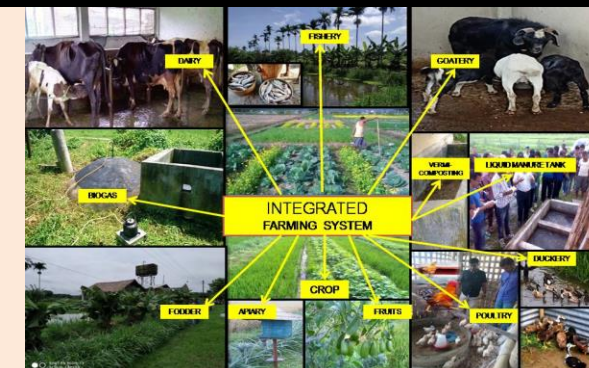


Dr. S. Hazarika
Principal Scientist & Head
Division of System Research & Engineering
ICAR-NEH Region, Barapani

VENUE



**Seminar Hall, IDA Complex
AAU, Jorhat**



KEY NOTE SPEECH

● Scope and importance of IFS in NE Region of India.

Farm wastes and its scientific management through recycling and reuse in IFS.

● Development of **Carbon neutral** IFS model: A way forward to **Climate Resilient Agriculture**.

WHO CAN APPLY?

- Agricultural students pursuing UG & PG degree programme.
- Research Scholars (RA/ JRF/ SRF).
- Interested Scientists/ Asst. Professors/ SMS/ ADOs/ Farm Managers can attend the training programme through their nomination from the Controlling Officer.

FREE REGISTRATION | NO REGISTRATION FEE

MODE OF TRAINING: OFFLINE; Nos. of Participants: 35