

Office of the Assistant Regional Director,
Regional Centre, Jorhat
Krishna Kanta Handiqui State Open University
Tarajan, Jorhat – 785001

Ref. KKHSOU/JRC/Monthly Report/20/2019/15

Date: 05-07-2021

To

**The Registrar,
KKHSOU,
NH-37, Resham Nagar,
Khanapara,
Guwahati -781022.**

Sub: Monthly Report of Regional Centre, Jorhat.

Sir,

In reference to the subject and reference cited above, I am submitting herewith the Monthly Report of KKHSOU Regional Centre, Jorhat, for the month of June, 2021.

Yours Sincerely,

Sanjib Ghimire

(Dr. Sanjib Ghimire)

**Assistant Regional Director,
KKHSOU Regional Centre, Jorhat.**

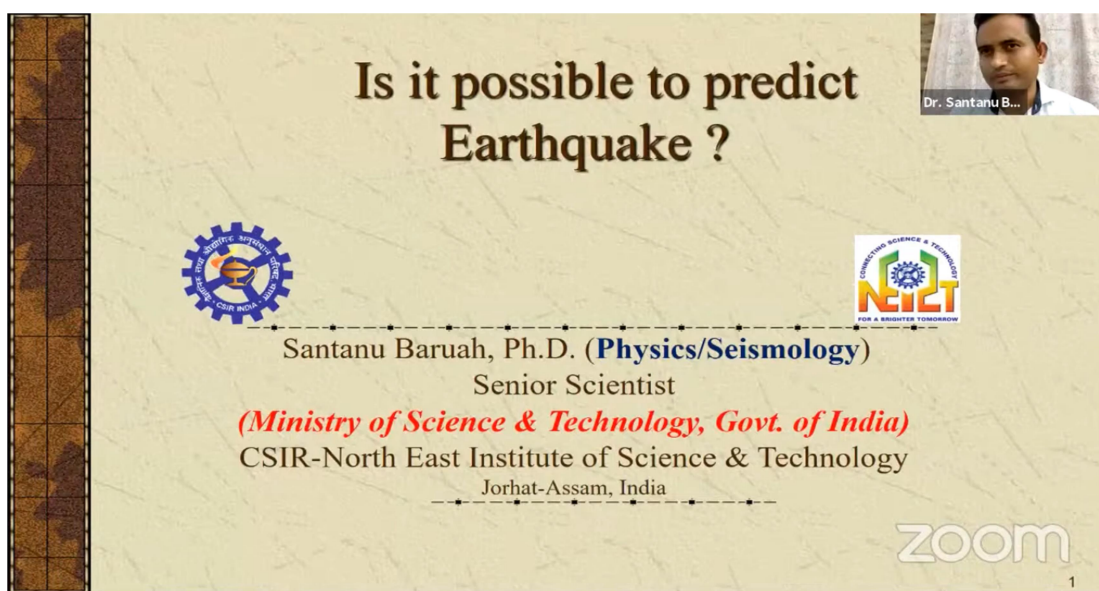
**Asstt. Regional Director
Jorhal Regional Centre
K.K.H.S.O.U.**

Monthly Report of Activities by KKHSOU Regional Centre, Jorhat.

Ref: KKHSOU/JRC/MONTHLY REPORT/20/2019/15



1. Organised a lecture on the topic “Is It Possible to Predict Earthquake?”

The online lecture programme on the topic “Is It Possible to Predict Earthquake?” was initiated by KKHSOU Regional Centre, Jorhat on the Zoom platform. An eminent Senior Scientist Dr. Santanu Baruah from the Department of Seismology, CSIR-NEIST, Jorhat, was specially invited to deliver the lecture. The aim of the lecture was to get insights about the possibility of earthquake prediction and its future perspective. Considering the categorization of the North-Eastern part of India as a high risk seismic zone, a lecture programme on the above mentioned topic is assumed to be relevant and quite significant for the netizens of the region. The programme started off at 3 pm, with the welcoming of dignitaries and participants by Dr Juri Hazarika, Assistant Professor of Mass Communication, Bhupen Hazarika School Mass Communication. The programme witnessed the presence of Prof. Kandarpa Das, Hon’ble Vice Chancellor of KKHSOU; Dr Dibyajyoti Mahanta, Dean (Study Centre); Teaching and Non-Teaching Faculties of the University; Invited Guests; Research Scholars and learners of Graduate Degree and Post Graduate Degree programmes of the University.



Is it possible to predict
Earthquake ?

Dr. Santanu B...







Santanu Baruah, Ph.D. (**Physics/Seismology**)
Senior Scientist
(Ministry of Science & Technology, Govt. of India)
CSIR-North East Institute of Science & Technology
Jorhat-Assam, India









zoom

1

☰ Lecture on "Is It Possible to Predict Earthquake ?"



| | | |
|---|---|---|
|  <p>Mrinal Jyoti Goswami</p> |  <p>Dr. Dibyajyoti Mahanta Dea...</p> |  <p>Juri Hazarika</p> |
|  <p>Ajit Borah</p> |  <p>Professor Kandarpa Das Vi...</p> |  <p>Dr. Santanu Baruah</p> |

| | | |
|--|--|--|
|  <p>Sanjib Ghimire</p> |  <p>Mrinal Jyoti Goswami</p> |  <p>Dr. Dibyajyoti Mahanta Dea...</p> |
|  <p>Juri Hazarika</p> |  <p>Ajit Borah</p> |  <p>Professor Kandarpa Das Vi...</p> |
|  <p>Dr. Santanu Baruah</p> | |  |