

# B Goutami will present "Wetland Remote Sensing: Methodological review and recommendations for Chilika, India"

December 3, 2024 · 11:13 AM · ID: 430891845

## Chat

**Merrie Neely (NOAA Affiliate)** sent a chat · 11:33 AM

You can find out about our upcoming Water Talks and webinars here:

<https://www.geoaquawatch.org/future-geo-aquawatch-webinars/>

**Merrie Neely (NOAA Affiliate)** sent a chat · 11:34 AM

Today's talk is being recorded and will be available on our YouTube Channel later today and also posted here: <https://www.geoaquawatch.org/geo-aquawatch-webinar-series/>

**Merrie Neely (NOAA Affiliate)** sent a chat · 11:35 AM

You can post your questions or comments for the speaker here in the chat for later moderation at the conclusion of her talk, or you may unmute at that time and ask your question out loud.

**Merrie Neely (NOAA Affiliate)** sent a chat · 11:37 AM

The audience has some control over the size of slides on the screen, just hover your mouse over the slide and use the +/- toggle which appears to resize

**Merrie Neely (NOAA Affiliate)** sent a chat · 12:12 PM

A reminder that if you have any questions for our speaker B Goutami to put them here in the chat, or at the conclusion you may unmute and ask your questions out loud using the raise hand feature.

**Merrie Neely (NOAA Affiliate)** sent a chat · 12:20 PM

We have 2 raised hands from the audience - we'll get to next.

**Merrie Neely (NOAA Affiliate)** sent a chat · 12:22 PM

so better flushed?

**Edwin Mwangi** sent a chat · 12:24 PM

Is the study published? Where can we access it?

**Merrie Neely (NOAA Affiliate)** sent a chat · 12:24 PM

<https://www.geoaquawatch.org/webinar-series/>

**Merrie Neely (NOAA Affiliate)** sent a chat · 12:26 PM

Regarding bathymetry, I can tell you ISRO has some products derived from SAR and Altimetry you can access

**Merrie Neely (NOAA Affiliate)** sent a chat · 12:26 PM

I am happy to connect you to reserachers work on that at isro

**Merrie Neely (NOAA Affiliate)** sent a chat · 12:28 PM

Yes a career in remote sensing will require programming skills - languages vary and there is rapid evolution in this field.

**Purba Bhattacharjee** sent a chat · 12:28 PM

congratulation.. great presentation indeed!

**Ipsita Sahoo** sent a chat · 12:29 PM

Please add my email for future water talks,

**Rabia** sent a chat · 12:29 PM

Great Job B :)

**Sergio Cardenas** sent a chat · 12:30 PM

Thanks!