

# Global Webinar Series 2022

Online & In-person

for an in-depth discussion on enriching forest science with

*Empower the Under-Represented in Forest Science*

All events@10:00-11:30am EST  
(4:00-5:30pm CET)



under-represented communities



data and supercomputer



global support

All participants will be invited to collaborate on a whitepaper\*

\* See next page for details



**Bryan Van Stippen**

Director, *National Indian Carbon Coalition*

October 11<sup>th</sup>, 2022 Tuesday



**Rocio Condor**

Forestry Officer, *FAO*

**Marcela Olguin**

GHG Technical Expert, *Silvacarbon*



**Maricarmen Ruiz**

REDD+ Expert, *FAO Latin America*

**Javier G P Gamarra**

International Consultant in Forestry Statistics

October 25<sup>th</sup>, 2022 Tuesday

**Embracing inclusiveness: key for forests and climate action**



**Patti Carroll**

Sr. Strategist, *Amazon Web Services*

November 8<sup>th</sup>, 2022 Tuesday

**Cloud Computing for Biodiversity and Nature-based Solutions**



**Bianca Lopez**

Editor, *Science*

November 15<sup>th</sup>, 2022 Tuesday

**Details & Registration**



# Global Webinar Series 2022

## *Empower the Under-Represented in Forest Science*

### Whitepaper Guideline

Although many scientific communities across the world are improving their diversity, equity, and inclusion, forest science continues to struggle with workforce diversity. To address this disparity, we founded [Science-i](https://science-i.org) in 2022 as an international research hub to empower underrepresented communities in global research and knowledge co-production.

Science-i Global Webinar Series 2022 invites all global and Purdue audiences to join our guest speakers from *the Amazon Web Services*, *the Food and Agriculture Organization of the United Nations*, *National Indian Carbon Coalition*, *Silvacarbon*, and *Science Magazine* in developing a whitepaper entitled 'Empower the Under-Represented in Forest Science.' We will seek to publish this whitepaper in a world's top academic journal.

This whitepaper will be produced from the engaging conversation and dialogue on the topic, between the audiences and guest speakers. All participating audiences will be invited as coauthors of this whitepaper, provided that one will have completed all the following tasks:

- Participate in at least three of the four webinars (see the schedule below for details)
- Contribute to the idea development and manuscript writing
- Complete all required authorship documents according to the timeline to be specified in *Science-I*

Please click the link below to join the webinar:

<https://purdue-edu.zoom.us/j/96254312529?pwd=R1Q3L0IPNmX6eUtFOWQxcitnMXhzUT09>

Passcode: 561044

#### All events@10:00-11:30am EST

(4:00-5:30pm CET)

- October 11, 2022 (Purdue PFEN 241, Deans Auditorium\*)  
Bryan Van Stippen
- October 25, 2022 (Purdue WSLR116)  
Rocio Condor, Marcela Olguin  
Maricarmen Ruiz, Javier G P Gamarra
- November 8, 2022 (Purdue PFEN 241, Deans Auditorium)  
Patti Carroll
- November 15, 2022 (Purdue PFEN 241, Deans Auditorium)  
Bianca Lopez

\* The meeting location is subject to change according to the size of RSVP audience. For details and updates, please click the button or scan the QR code below.

**Details &  
Registration**



<https://science-i.org/s-i-globinar/>