



# Some COSPAR CB questions

# An app for Alumni communication



<https://workspace.cospar.world/wp-login.php>

## Each workshop its own area

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### Modeling the ionosphere over Africa and improvements of the International Reference Ionosphere

[Read more](#)

COSPAR Capacity-Building Workshop - International Reference Ionosphere

This COSPAR Capacity Building Workshop combines a week of lectures, tutorials, and project work for students with a week- long IRI Workshop. The project work continues during the IRI Workshop week and the students will be able to attend and present their work during the IRI Workshop.

Duration : 12 days

SC C

Date : 2024-09-02

### A New Era of High-Resolution X-Ray Spectroscopy

[Read more](#)

I-HOW COSPAR Workshop 2024

The main goal of this I-HOW/COSPAR workshop is to facilitate the learning of high-resolution X-ray spectroscopy for early-career scientists in the Asia-Pacific countries.

Duration : 12 days

SC E

Date : 2024-08-19

### JWST Data Analysis and Processing Workshop (South East Asia)

[Read more](#)

A COSPAR PCB and IAU I-HoW workshop

JWST Data Analysis and Processing Workshop (South East Asia) is one of the [Committee on Space Research \(COSPAR\)](#)'s Capacity Building Activities and the [International Astronomical Union \(IAU\)](#)'s [Hands-On Workshops](#). The workshop trains participants to use public JWST data for scientific research. Participants will download, reduce, and analyse data from all JWST instruments (NIRCam, NIRISS, NIRSpec, and MIRI), using examples from different scientific cases.

Duration : 12 days

SC E

# Registration



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Total users : 36

Total administrators : 2

Total organizers : 13

Total lecturers : 7

Total alumnis : 14

Alexi Glover

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Camila

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JWST Data Analysis and Processing Workshop (South East Asia)

Visit website

A COSPAR PCB and IAU I-HoW workshop

JWST Data Analysis and Processing Workshop (South East Asia) is one of the [Committee on Space Research \(COSPAR\)](#)'s [Capacity Building Activities](#) and the [International Astronomical Union \(IAU\)](#)'s [Hands-On Workshops](#). The workshop trains participants to use public JWST data for scientific research. Participants will download, reduce, and analyse data from all JWST instruments (NIRCam, NIRISS, NIRSpec, and MIRI), using examples from different scientific cases.

Duration : 12 days

SC E

Date : 2024-06-24

this workshop was created by: Carlos

Participants

Add a participant

▼ Add

#	Name	Role	Action
1	carlos	Organiser	<span>remove participant</span>
			<span>remove participant</span>

You have to be registered  
by an authorised account  
*(You will use an open  
laptop to register yourself,  
1 by 1)*

[Home](#) / [Users](#)

New User

Username (required)

Email (required)

Password (required)

Ats3m0rRRf5\$

Role

Alumni

▼

Add User

# I was in a COSPAR CB Workshop



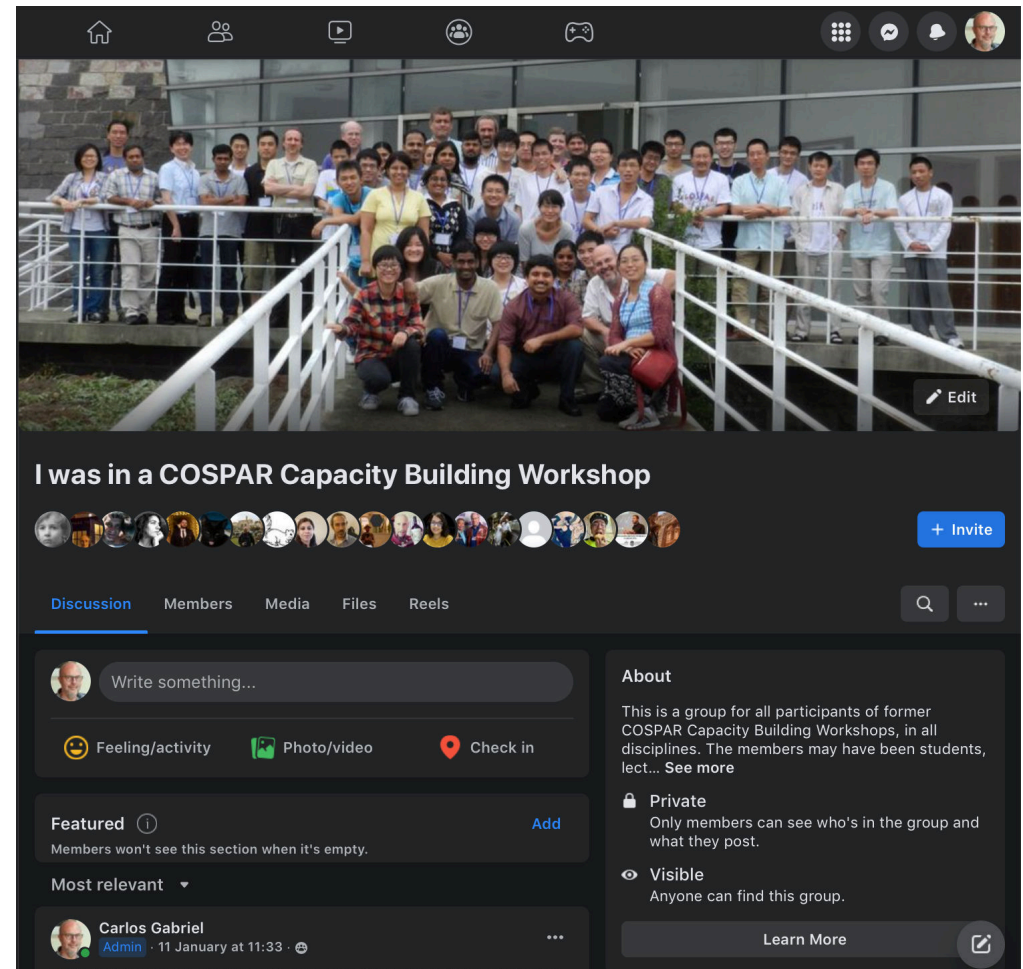
A way to communicate with former participants of a CB WS, get / exchange information, etc

Enroll

Facebook group: “I was in a COSPAR Capacity Building Workshop”

<https://www.facebook.com/groups/519695544831814>

[COSPAR Capacity Building Activities](#) | Carlos Gabriel



# Alumni



1. Please choose one or two participants of this workshop, who are going to be your representatives, for the Alumni programme:
  - A. Ideally they should volunteer... but if not...
  - B. Main job is to keep the link to all participants in the future (WhatsApp / Facebook / whatever)
  - C. Help in a year or two from now to organize a Zoom session

# COSPAR CB Fellowship



Remember there is a fellowship for  
former participants of a CB WS...  
...it can be a great opportunity

The screenshot shows the COSPAR website's navigation menu at the top, with links for ABOUT US, LATEST NEWS, STRUCTURE, EVENTS, PUBLICATIONS, AWARDS, SUPPORTERS, YOUNG SCIENTISTS, and LAUNCH LIST. Below the menu is a breadcrumb trail: HOMEPAGE > SCIENTIFIC STRUCTURE > PANELS > PANEL ON CAPACITY BUILDING (PCB) >. The main heading is 'THE COSPAR CAPACITY BUILDING FELLOWSHIP PROGRAM AND ALUMNI', with a subtext 'Last update Thursday, September 29th, 2022'. The title 'The COSPAR Capacity Building Fellowship Program and Alumni' is prominently displayed. A red 'UPDATE' notice states that the deadline for applications has been extended to 14 October 2022. An 'IMPORTANT' note specifies that the program is only for young scientists who have participated at one of the COSPAR Capacity-Building Workshops. To the right, a list of links includes Goals, The Proposed Research Program, Conditions of the Fellowship, Applications, Contacts for collaborating institutions, Criteria for Selection, and Useful links. A 'Goals' section follows, stating that the PCB Fellowship program is open to young scientists who have been participants at one of the COSPAR Capacity-Building workshops, aiming to enable them to build on skills gained at the workshop and provide for visits of 2-4 weeks duration for

Details: <https://cosparhq.cnes.fr/scientific-structure/panels/panel-on-capacity-building-pcb/the-cospar-capacity-building-fellowship-program-and-alumni/>








Find link: <https://cosparhq.cnes.fr/events/cospar-capacity-building-workshops/>

COSPAR Capacity Building Activities | Carlos Gabriel

# Your evaluation





You can help us to improve (is that possible??!! yes, sure)

 Evaluation Chiang Mai   All changes saved in Drive    

Send

QuestionsResponsesSettings

Evaluation

**B***I*U

COSPAR/IAU CB WS on JWST Data Analysis and Processing Workshop (South East Asia)

Email \*

Valid email

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Your name (It is not essential that you give your name, but we may understand your comments better)

Short answer text

General - The website told me all I needed to know about the workshop

1. Strongly agree

Lectures

☐ The science lectures were for me personally the most useful part of the workshop

☐ The software lectures were for me personally the most useful part of the workshop

☐ The projects were for me personally the most useful part of the workshop

Science lectures - Time

☐ The time spent on the lectures was too long

☐ The time spent on the lectures was too short

☐ The time spent on the lectures was just right

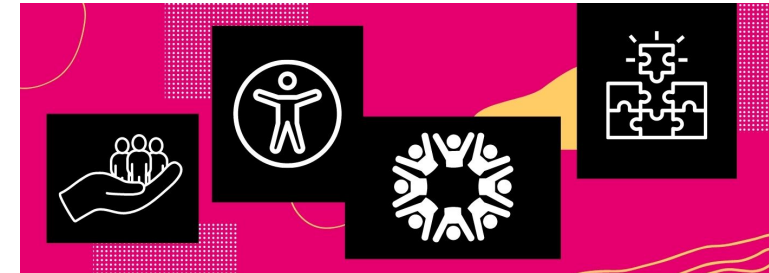
Science lectures - Level

☐ The lectures were at too high a level

# Inclusion, Diversity, Equity, and Accessibility (IDEA)

Spring 2022: COSPAR embraces **IDEA** as important element appointing a Coordination Officer as first step of implementation

The IDEA initiative envisioned to attract scientists to include diversity of gender, age, race and ethnicity and chosen academic fields



A culture of diversity and inclusion will reinforce COSPAR's ethical achievements

CB, as COSPAR's flagship, must be at the forefront of this evolution, which we consider crucial for young scientists in developing countries

Inclusion of IDEA in each and every workshop: dedicate one hour to hear participants



# Inclusion, Diversity, Equity, and Accessibility (IDEA)

## Consultation

**B** *I* U [↔](#) [✕](#)

COSPAR CB WS: A Hands-on Workshop with

Email \*

Valid email

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Your name (It is not essential that you give your name)

Short answer text

Your country and university / institute (I will use this information to understand better your points)

As an organization whose mission is to advance international scientific research in space, COSPAR strives to align with the highest ethical principles emphasizing the exchange of results, information, and opinions, and open to all scientists. Our actions are guided by our [Statement of Principles](#) and our [Code of Conduct](#).

Those same principles also guide our Capacity Building activities, as we deal with young professionals from all over the world, from the most diverse geographical regions and representing a huge cultural variety.

The young researchers participating in our workshops are also often confronted with specific problems and constraints related to the environment in which they study and work. That is why we would like to take the opportunity of two weeks of living together during a Capacity Building Workshop, and dedicate a few hours to exchange ideas and concerns that go beyond the purely technical-scientific.

These topics should come from our participants and not be imposed by the organisers, so we invite you to express them to COSPAR, especially if they are perceived as representing limitations to your personal and professional development or that of others in your field. We ask you to let us know here below in a couple of sentences your thoughts on this.

We will try to include them in a 1-2 hour discussion session during the workshop in order to:

- raise awareness of the issues affecting diverse scientific communities, particularly early career scientists and engineers,
- influence our specific activities, e.g. by collecting suggestions or recommendations for future COSPAR workshops, assemblies and symposia,

- Please feel free to express your thoughts in the consultation

- This will help to steer the exchange of thoughts on Friday

- The event will be moderated by one or two participants

- This is a first experience in this format

# Your duties



- Register in the COSPAR App (after the presentation)
- Volunteer to become / choose a WS representative
- Become a member of the FB group “I was in a COSPAR CB WS”
- Fill in your comments in the Evaluation Google Form
- Think about applying for a COSPAR Fellowship
- Be (reasonably) happy
- (and collect your travel subsidy if you are entitled to... by me)