

FIND THE ROOM

** Time is specified in UTC*

CALMET^{XXV} 2023

MON - 13	TUE - 14	WED - 15	THU - 16	FRI - 17
<p>05.00 - 05.45 Opening Session Link 1</p> <p>(05.45 - 07.00) EOTEC DevNet Network Analysis: Insights on the Global Capacity Building Landscape; Link 2</p>	<p>(05.00 - 06.30) Fostering Collaborative Learning: Exploring Various Knowledge-Sharing Activities in Modern Organizations; Link 5</p>	<p>(05.00 - 06.00) Session; Supporting Satellite Meteorology training Link 8</p> <p>(06.30 - 08.00) Opportunities, Challenges & Promising Practices in Environmental Satellite Training; Link 9</p>	<p>(05.00 - 06.30) The new challenge: Artificial Intelligence (AI) and Examinations; Link 12</p>	<p>(05.00 - 06.00) Keep it Jargon Free! Link 15</p> <p>(08.00 - 09.30) Navigating Our Path Together: CALMeters Voices, Future Choices; Link 16</p>
<p>(12.00 - 13.30) Session; Fostering collaboration with communities Link 3</p>	<p>(12.00 - 13.30) Mini-hackathon on the Science Behind Rainbows; Link 6</p>	<p>(12.00 - 13.30) Role of AI in Training and Professional Development; Link 10</p>	<p>(12.00 - 14.00) Session; Supporting the Training for other Professionals and Public Link 13</p>	<p>(12.00 - 13.00) Session; Educational tools related experiences, best practices, & lessons learned Link 17</p> <p>(15.00 - 16.30) Navigating Our Path Together: CALMeters Voices, Future Choices; Link 18</p>
<p>(22.00 - 23.00) Meteorological Simulator for Training; Link 4</p>	<p>(22.00 - 23.30) Session; Supporting Training for Meteorological Professionals 1 Link 7</p>	<p>(22.00 - 23.45) Session; Supporting Training for Meteorological Professionals 2 Link 11</p>	<p>(22.00 - 23.30) Developing spatial thinking skills with three-dimensional visualizations; Link 14</p>	<p>16.30 - 17.00 Closing Session Link 19</p>

Opening Session

EOTEC DevNet Network Analysis: Insights on the Global Capacity Building Landscape; Erin Martin, Martyna Stelmaszczuk-Górska, Yakov Moz

Join Webex Meeting

<https://knmi.webex.com/knmi/j.php?MTID=md78d53c30f704bd421ee613ae537d1d5>

0500 - 0545

0545 - 0700

Session; Fostering collaboration with communities
Chair: Wilfried Jacobs

Join Zoom Meeting

<https://eumetsat.zoom.us/j/83092996860?pwd=AKWG6kUTfaA6KoLSmc6FcbXJkjcleb.1>

Meeting ID: 830 9299 6860
Password: 437515

1200 - 1330

Meteorological Simulator for Training;
Vesa Nietosvaara & Natasa Strelec Mahovic

Join Microsoft Teams meeting

[Click here to join the meeting](#)

Meeting ID: 425 044 633 991
Passcode: 9JXvhE

2200 - 2300

Fostering Collaborative Learning: Exploring Various Knowledge-Sharing Activities in Modern Organizations: Roro Purwanti, Adityawarman, Nina Amelia Sasmita, Ratih Prasetya

Join Webex Meeting
<https://knmi.webex.com/knmi/j.php?MTID=m42704b6a1611538e9d2e76d91a69a2f8>

0500 - 0630



Mini-hackathon on the Science Behind Rainbows; Tsvet Ross - Lazarov, Fabienne Werder, Keleanne LaConte en Heleen ter Pelkwijk

Join Zoom Meeting
<https://ucar-edu.zoom.us/j/93332585743>
Meeting ID: 933 3258 5743
Passcode: DD9iJp35

1200 - 1330



Session; Supporting Training for Meteorological Professionals 1
Chair; Tsvet Ross - Lazarov

join Zoom Meeting
<https://ucar-edu.zoom.us/j/96018226976>
Meeting ID: 960 1822 6976
Passcode: 3sKw9STm

2200 - 2330

Session; Supporting Satellite Meteorology training
Chair; Vesa Nietosvaara

Join Zoom Meeting
<https://ucar-edu.zoom.us/j/96943764631>

Meeting ID: 969 4376 4631
Passcode: EVXH0Cgx

0500 - 0600

Opportunities, Challenges & Promising Practices in Environmental Satellite Training; Amy Stevermer, Keliann LaConte, Lee-Ann Simpson

Join Zoom Meeting
<https://ucar-edu.zoom.us/j/92034525867>

Meeting ID: 920 3452 5867
Passcode: TDcfSv79

0630 - 0800



Role of AI in Training and Professional Development; Tsvet Ross-Lazarov, Fabienne Werder, James Russel

Join Zoom Meeting
<https://ucar-edu.zoom.us/j/93565837762>
Meeting ID: 935 6583 7762
Passcode: 02W5DiEx

1200 - 1330



Session: Supporting Training for Meteorological Professionals 2
Chair; Mick Pope

Join Microsoft Teams Meeting
[Click here to join the meeting](#)
Meeting ID: 485 729 104 011
Passcode: 9rAnhM

2200 - 2345

**The new challenge:
Artificial Intelligence
(AI) and
Examinations;** Wilfried
Jacobs

Join Webex Meeting

<https://knmi.webex.com/knmi/j.php?MTID=mc9fbb6e0164dea65b2fc766122343b79>

0500 - 0630

**Session; Supporting the
Training for other
Professionals and Public
Chair;** Felipe Vannucci

Join Zoom Meeting

<https://eumetsat.zoom.us/j/86825307355?pwd=LpLwrzmzyOgZmAWhrS20nEzg3bpUqd.1>

Meeting ID: 868 2530 7355

Password: 698159

1200 - 1400

**Developing spatial
Thinking skills with
three-dimensional
visualizations;** Keliann
LaConte, Vanessa
Vincente

Join Zoom Meeting

<https://ucar-edu.zoom.us/j/94911424861>

Meeting ID: 949 1142 4861

Passcode: ph2bWesY

2200 - 2330

CALMET^{xv} 2023



FRIDAY 17

Keep it Jargon Free!
Bernie Connell, Erin Sanders, Jose Galvez, Marcial Garbanzo

Join Webex Meeting

<https://knmi.webex.com/knmi/j.php?MTID=m02020fcf557fef6c5a5d1d75e786a95>

0500 - 0600

Navigating Our Path Together: CALMeters Voices, Future Choices;
R. Purwanti & CALMet WG

Join Webex Meeting

<https://knmi.webex.com/knmi/j.php?MTID=meb263246dae13862ab1d2c9017590a47>

0800 - 0930

Session; Educational tools related experiences, best practices, & lessons learned
Chair; Barbara Bourdelles

Join Zoom Meeting

<https://eumetsat.zoom.us/j/86525959071?pwd=dC6FYDIIgKb4CYPDzGijEZvuKc3Cxt.1>
Meeting ID: 865 2595 9071
Password: 316308

1200 - 1300

Navigating Our Path Together: CALMeters Voices, Future Choices;
R Purwanti & CALMet WG

Join Webex Meeting

<https://knmi.webex.com/knmi/j.php?MTID=mb096639cb8b54d1b1dff4cdd14fb4e3d>

1500 - 1630

Closing Session

1630 - 1700

THE HOST

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<p>(22.00 - 23.00) Meteorological Simulator for Training; Vesa Nietosvaara & Natasa Strelec Mahovic</p>	<p>(22.00 - 23.30) Session; Supporting Training for Meteorological Professionals 1 Chair; Tsvet Ross - Lazarov</p>	<p>(22.00 - 23.45) Session; Supporting Training for Meteorological Professionals 2 Chair; Mick Pope</p>	<p>(22.00 - 23.30) Developing spatial thinking skills with three-dimensional visualizations; Keliann LaConte, Vanessa Vincente</p>	<p>16.30 - 17.00 Closing Session</p>

