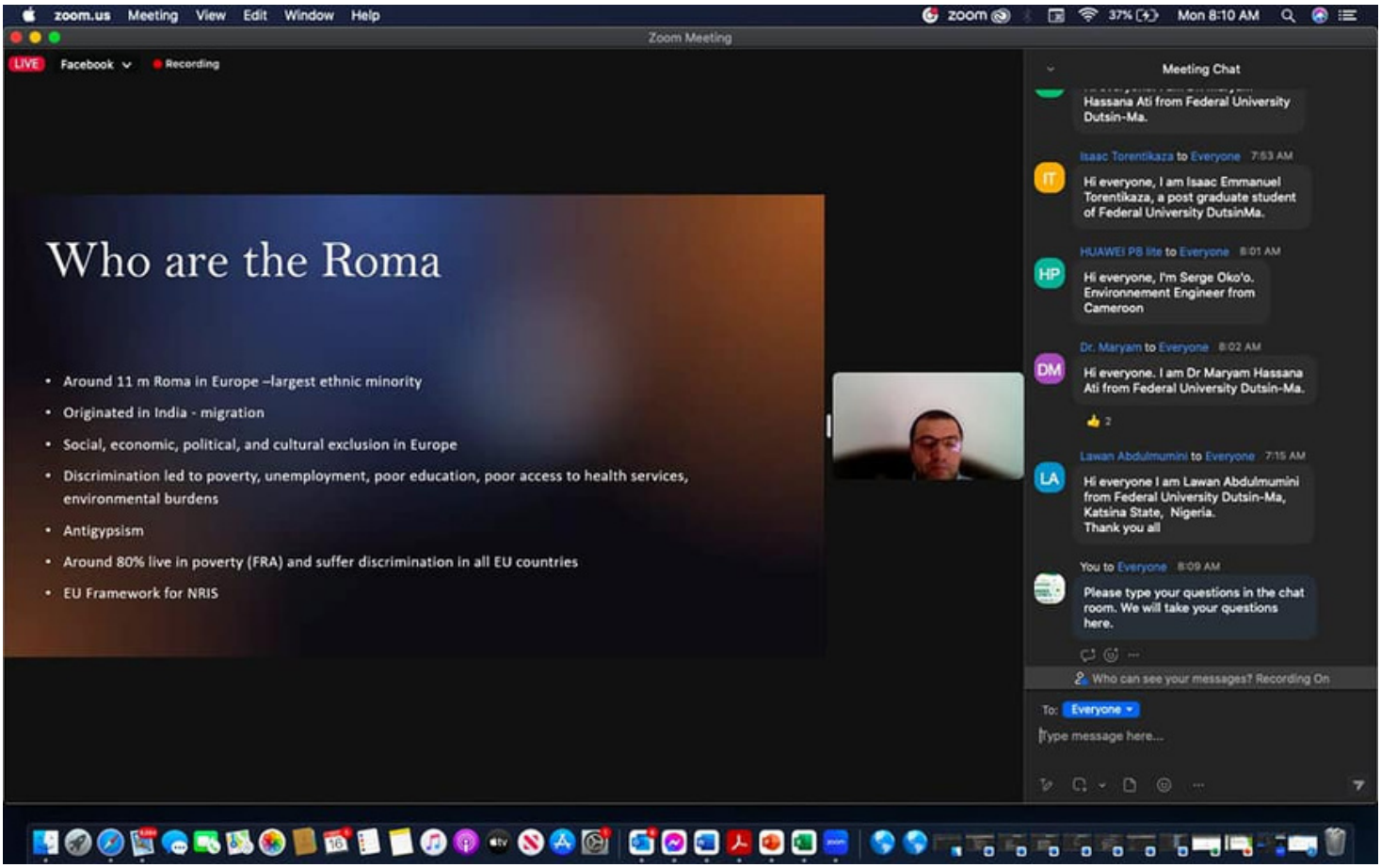
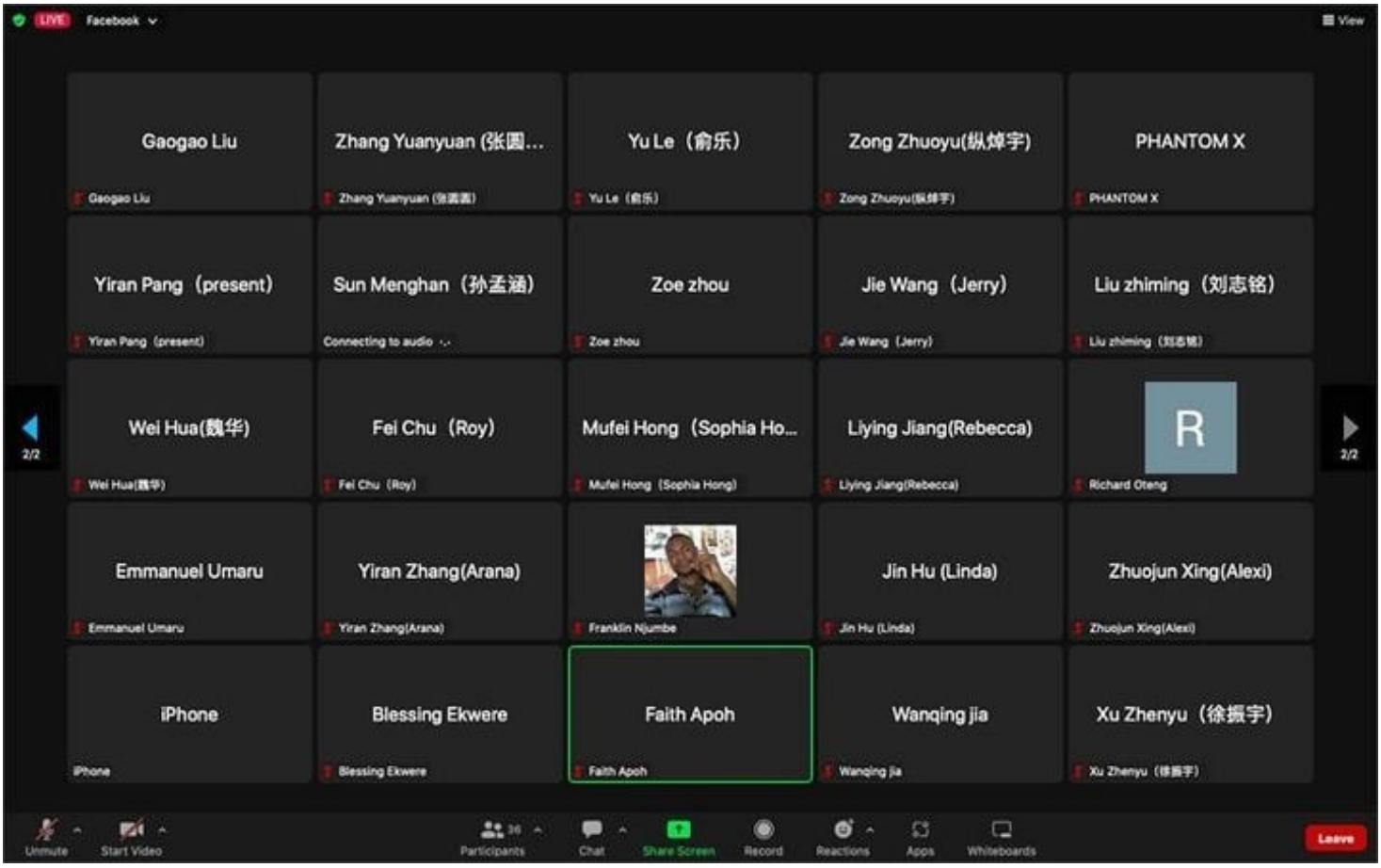
Summary Report On EELLL 2023

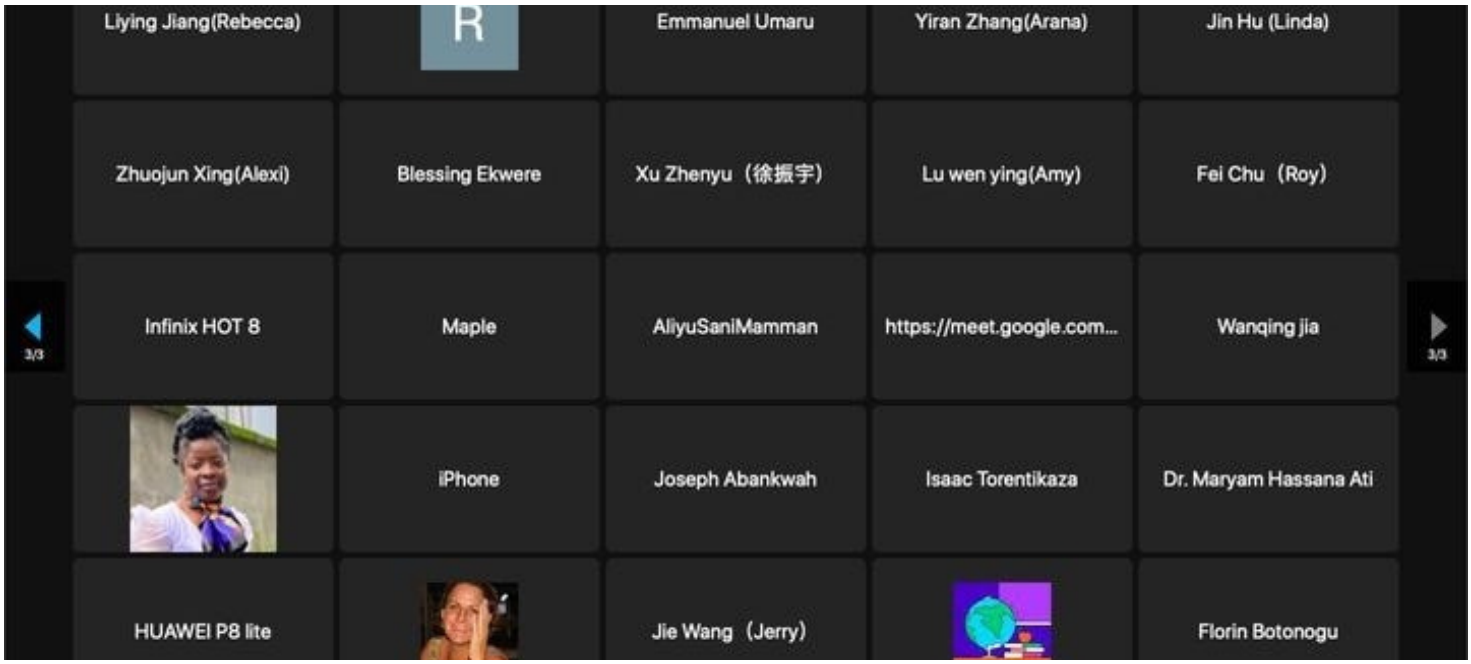
The Environmental Education and Lifelong Learning 2023 (EELLL 2023) Global Conference was held virtually from October 16th to October 17th, 2023, with participants and esteemed speakers from around the world. The conference aimed to foster real-world engagement, drive systemic changes in environmental education legislation, and encourage cross-sector collaboration.

The theme of the conference was: Environmental Education and Lifelong Learning: Awareness to Action '23. The key objectives of the conference were to focus on engaging participants in real-world environmental issues, emphasizing the relevance of classroom education to global environmental challenges; initiate discussions on the need for comprehensive and systemic environmental education legislation, with a strong emphasis on increased funding for national-level grants, educator training, research initiatives and then to encourage collaboration among academia, NGOs, civil society, private and public sectors, and global regions, recognizing the diverse and interconnected nature of environmental issues.
EELLL 2023 attracted participants and speakers from a wide range of countries, including Nigeria, Ghana, Cameroun, Canada, Philippines, USA, Germany, and many more. This diverse representation contributed to the rich global perspective shared during the conference. The conference also featured distinguished speakers from academia, NGOs, civil society, and various sectors.

Their expertise and insights added significant value to the discussions. Also, the conference underscored the importance of environmental education in equipping students to tackle complex global environmental challenges. It emphasized the role of education in nurturing creative problem solvers and advocates for the environment.
EELLL 2023 stressed the need for systemic and substantive changes in environmental education legislation. Participants highlighted the importance of increased funding for national-level grants, educator training, and research initiatives. The conference successfully facilitated discussions among diverse sectors. It encouraged partnerships and collaboration beyond the education community, recognizing that environmental challenges require a multi-faceted approach. The conference brought together participants from around the world, fostering a global perspective on environmental education. The exchange of ideas and experiences from different regions enriched the discourse. EELLL 2023 marked a vital step towards realizing the vision of creating a cleaner and safer environment in Africa and worldwide.


zoom.us Meeting View Edit Window Help
Mon 8:10 AM
Zoom Meeting
LIVE Facebook Recording
Who are the Roma
Around 11 m Roma in Europe –largest ethnic minority
Originated in India - migration
Social, economic, political, and cultural exclusion in Europe
Discrimination led to poverty, unemployment, poor education, poor access to health services, environmental burdens
Antigypsism
Around 80% live in poverty (FRA) and suffer discrimination in all EU countries
EU Framework for NRIS
Meeting Chat
Hassana Ati from Federal University Dutsin-Ma.
Isaac Torentikaza to Everyone 7:53 AM
Hi everyone, I am Isaac Emmanuel Torentikaza, a post graduate student of Federal University DutsinMa.
HUAWEI P8 lite to Everyone 8:01 AM
Hi everyone, I'm Serge Oko'o. Environnement Engineer from Cameroon
Dr. Maryam to Everyone 8:02 AM
Hi everyone. I am Dr Maryam Hassana Ati from Federal University Dutsin-Ma.
Lawan Abdulmumini to Everyone 7:15 AM
Hi everyone I am Lawan Abdulmumini from Federal University Dutsin-Ma, Katsina State, Nigeria.
Thank you all
You to Everyone 8:09 AM
Please type your questions in the chat room. We will take your questions here.
Who can see your messages? Recording On
To: Everyone
Type message here...


LIVE Facebook
View
Gaogao Liu
Zhang Yuanyuan (张圆...
Yu Le（俞乐）
Zong Zhuoyu(纵焯宇)
PHANTOM X
Yiran Pang（present）
Sun Menghan（孙孟涵）
Connecting to audio
Zoe zhou
Jie Wang（Jerry）
Liu zhiming（刘志铭）
Wei Hua(魏华)
Fei Chu（Roy）
Mufei Hong（Sophia Ho...
Liying Jiang(Rebecca)
R
Richard Oteng
Emmanuel Umaru
Yiran Zhang(Arana)
Franklin Njumbe
Jin Hu (Linda)
Zhuojun Xing(Alexi)
iPhone
Blessing Ekwere
Faith Apoh
Wanqing jia
Xu Zhenyu（徐振宇）
2/2
Unmute
Start Video
Participants
Chat
Share Screen
Record
Reactions
Apps
Whiteboards
Leave


Liying Jiang(Rebecca)
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Emmanuel Umaru
Yiran Zhang(Arana)
Jin Hu (Linda)
Zhuojun Xing(Alexi)
Blessing Ekwere
Xu Zhenyu（徐振宇）
Lu wen ying(Amy)
Fei Chu（Roy）
3/3
Infinix HOT 8
Maple
AliyuSaniMamman
https://meet.google.com...
Wanqing jia
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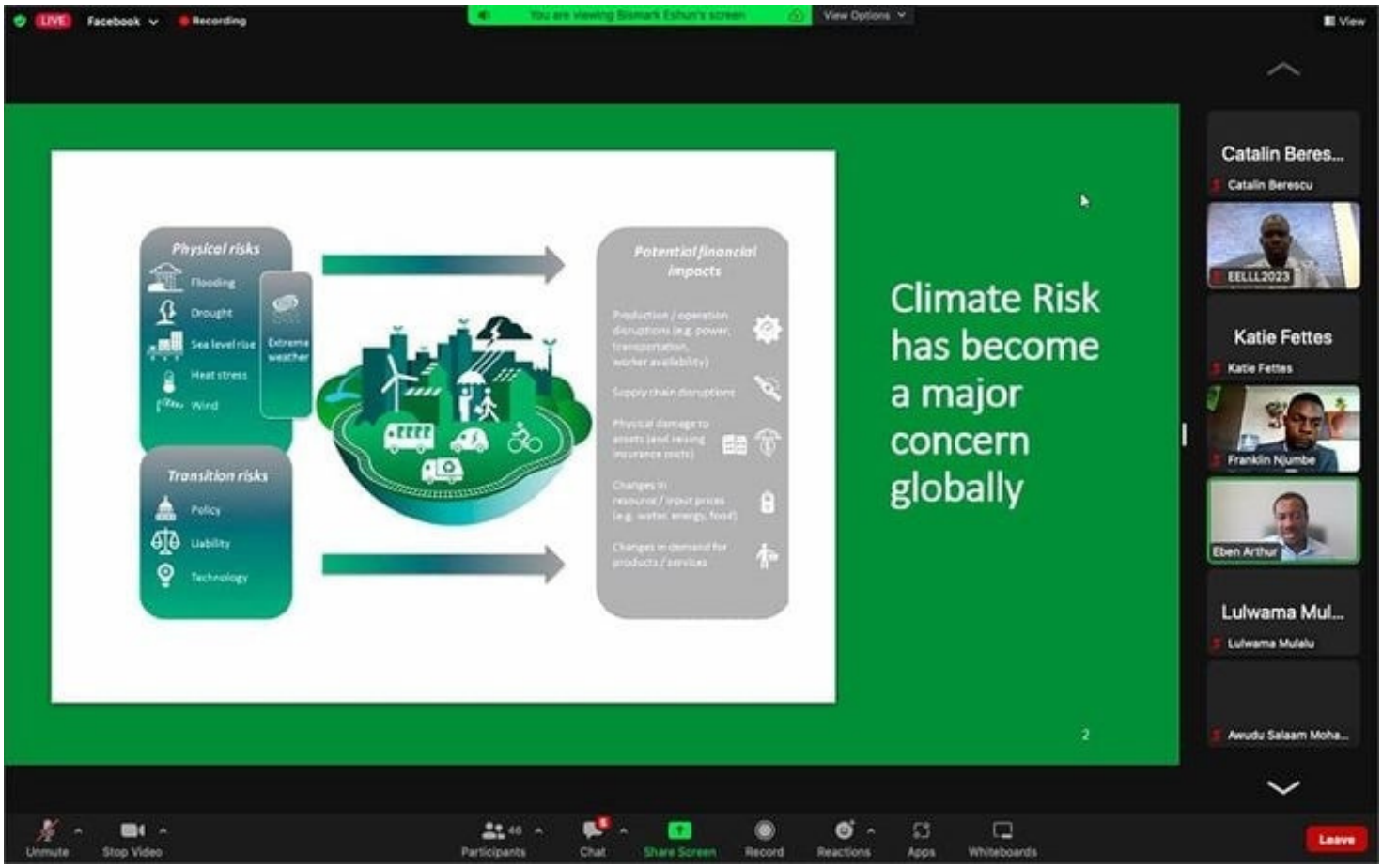
iPhone
Joseph Abankwah
Isaac Torentikaza
Dr. Maryam Hassana Ati
HUAWEI P8 lite
Jie Wang（Jerry）
Florin Botonogu


LIVE
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Recording
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View
Physical risks
Flooding
Drought
Sea level rise
Heat stress
Wind
Extreme weather
Transition risks
Policy
Liability
Technology
Potential financial impacts
Climate Risk has become a major concern globally
2
Catalin Beres...
Catalin Berescu
EELLL2023
Katie Fettes
Katie Fettes
Franklin Njumbe
Eben Arthur
Lulwama Mul...
Lulwama Mulalu
Awudu Salaam Moha...
Unmute
Stop Video
Participants
Chat
Share Screen
Record
Reactions
Apps
Whiteboards
Leave