2021 ANNUAL MEETING
BUILDING RESILIENCE AND
EMBRACING CHANGE
Saturday October 16th
COPE Activity No 122602

PROGRAM

8:30 -9:00 AM
Registration at ICO
Zoom Meeting Room opens at 8:45 am

9:00 -9:10 AM
Welcome -Roll call
Neelam Patadia, OD

9:10 -9:20 AM
In memoriam

9:20 -9:40 AM
President’s report
Daniel Twelker, OD, PhD, FAAO, FVI

9:40 -9:50 AM
Treasurer’s report
Mark Rakoczy, OD

9:50 -10:00 AM
Break

Times are in US CST
PROGRAM

10:00 -10:20 AM
Presentation of the Humanitarian of the Year Award.

MSc. Severo Sánchez Melgarejo, Founder and Director
Instituto de Educación Superior Eurohispano Peru

10:20 -11:00 AM
Keynote Presentation

Jacqueline Grove, SVP
Talent Development; Culture; Philanthropy; Diversity; Equity and Inclusion.
National Vision Inc., USA

11:00 -11:20 AM
Presentation of the Harry L. Zeltzer Lifetime Achievement Award.

David Stacy, OD, USA

11:20 -11:30 AM
Break
11:30 - 11:40 AM
Fellowship and Franklin Harms Society programs.

Ann Slocum-Edmonds, OD

11:40 - 12:00 AM
Recognition, confirmation and inauguration of departing and new Board members and President.

12:00 AM - 1:30 PM
Lunch

12:45 - 1:15 PM
Exhibitor lunch webinar

Join using this Zoom link: https://us02web.zoom.us/meeting/register/tZAlc-mvpzMsHt0s_vaegeb6lygacOXeBjN1G

Scaling up your global vision care using QuickSee

Shivang Dave, PhD and Oscar Lazaro

Plenoptika Inc., USA
1:30 - 2:30 PM

The Jigsaw Puzzle of Eye Care Outreach: Past, Present, and Future.
COPE No 74243-PB

A multifaceted exploration of optometric outreach projects to include affordable available resources, and effectiveness of quality of care, sustainability, patient education and professional development.

Janet Summers, OD
with Lourdes Fortepiani, MD, PhD, FAAO; Russell Coates, OD; Anthony Mac, OD and Jeannette Wong-Powell, OD, FAAO.

University of the Incarnate Word
Rosenberg School of Optometry, USA

2:30 - 2:40 PM

Break
2:40 -3:40 PM
Update on portable glaucoma technology

COPE No 74341-GL

Challenge yourself to think about the evolving role of technology in glaucoma management by reviewing innovations in portable glaucoma technology.

Mallory McLaughlin, OD, FAAO
Assistant Professor
Illinois College of Optometry, USA

3:40 -3:50 PM
Break

3:50 -5:50 PM
Pediatric Refraction and the Correction of Refractive Error

COPE No 74202-FV

Gain practical skill in refraction techniques adapted for young children and its application in correcting significant refractive error in a sensible and non-formulaic approach to care.

Bruce Moore, OD, FAAO
Professor Emeritus, New England College of Optometry, USA
1:30 PM - 2:30 PM
Visualization processes that generate impact on social interventions: the "Visual Health for all" program. (In Spanish)

Dra Mónica Márquez Galvis
Associate Professor
Fundación Universitaria del Área Andina, Colombia

2:30 PM - 2:40 PM
Break

2:40 PM - 3:40 PM
Technological and academic innovation in Latin America - Rapid fire. (In Spanish)

TOCO: Topógrafo Corneal Portátil, una vía para ampliar la atención optométrica a regiones marginales.

Dr Rufino Diaz Uribe
Universidad Nacional Autónoma de Mexico

Fotorefraccion: características y aplicaciones.

Dr Omar García L.
Centro Interdisciplinario de Ciencias de la Salud Santo Tomas, Mexico
In parallel track

**Technological and academic innovation in Latin America - Rapid fire. (Continued)**

Innovación tecnológica asequible y su impacto en la salud visual de comunidades vulnerables.

**MSP L.O. Daniel Paniagua Herrera**
Asociación Mexicana de Diabetes, Mexico

Educación en línea

**Dr Emiliano Terán**
Universidad Autónoma de Sinaloa, Mexico

Innovación y protección intelectual en América Latina

**Dr. Hernando J. Hernández,**
Universidad El Bosque, Colombia

Licenciatura en virtual en optometría, pros y contras.

**L.O. Beatriz Gomez,**
Universidad Autónoma de la Laguna, Mexico
3:40 PM - 3:50 PM
Break

3:50 PM - 4:50 PM

Tête-à-tête (In French)

A special session between the SVOSH chapters of the Université de Montréal and of the Université d'État d'Haiti.

5:50 PM - 6:00 PM

Closing remarks.

Michael Ciszek, OD, dipl ABO, FVI
VOSH/International President 2021-2023

With thanks to our Visionary Sponsor
National Vision Inc.

Our host The Illinois College of Optometry

and

Volunteer Optometric Services to Humanity
Practical information

For those attending in person:

The meeting will be held at:

**Room 1201**  
**Illinois College of Optometry**  
**3241 S. Michigan Ave.**  
**Chicago, IL 60616**

**Important:** **Masks will be required while inside any rooms at the Illinois College of Optometry. Anyone that will be traveling into Chicago and NOT vaccinated would fall under the Chicago Travel Advisory and be required to self-isolate for 7 days (with testing on arrival) and 10 days (without testing upon arrival) to Chicago.**

For those joining online:

A day before the event we will send a reminder. Please make sure to:

- join 15 minutes before the start of the meeting,
- mute your mics so there is no disruption to the sessions,
- If you want to ask a question, please use the chat function and
- do not join simultaneously from a phone and computer.

For those interested in the COPE credits:

- When you join the COPE course, please ensure that your name is clearly shown in your screen.
- You need to be present in the session no later than 10 minutes after the start and remain in the lecture.
- We will control attendance to the course and you must respond to the polls and to the feedback survey that will be sent after the course.

Questions? Contact vosh@vosh.org