



SIMIODE EXPO 2023, 10-12 February 2023

Thank you

- **Moderators**
- **Hosts**
- **Presenters**
- **YOU – Participants**

- **Organizing Committee**

Thank you Organizing Committee

Wandi Ding, Middle Tennessee State University, Murfreesboro TN USA

Betram Lalusha, Loyola Marymount University, Los Angeles CA USA

Yanping Ma, Loyola Marymount University, Los Angeles CA USA

Rachel Meilak, Loyola Marymount University, Los Angeles CA USA

Leigh Noble, SIMIODE, Winnipeg MB CANADA

Anna Salam, Loyola Marymount University, Los Angeles CA USA

Brian Winkel, SIMIODE, Chardon OH USA

Reminder about good things in the future

All sessions except Breakout Time Sessions will be recorded and available within 3-4 weeks. We will inform you when these are ready on SIMIODE YouTube channel with pointers in the online program.

SIMIODE EXPO 2024 will be 9 - 11 February 2024.

So, mark your calendars, tell your colleagues, and think about what you would share at SIMIODE EXPO 2024. Join us!

Opportunities

SIMIODE's successful modeling-centric online text, *Differential Equations: A Toolbox For Modeling The World*, by Kurt Bryan.

Both pdf and identical paperback versions offered and FREE updates and future editions of pdf for LIFE, along with hundreds of pages of resources.

We will offer you.

Opportunities

Participation in SCUDEM – SIMIODE Challenge Using Differential Equations Modeling

SCUDEM VIII 2023 Three student teams, Coach, Judge

- select one of three modeling opportunities
- produce ten-minute video for judging and awards
- Volunteer as a judge

Registration opens in August 2023 with event closing on 14 November 2023.

See <https://qubeshub.org/community/groups/scudem> for details of SCUDEM.

We will contact you!

Opportunities

SIMIODE EXPO 2024, 9 - 11 February 2024

Share your experience, your materials and approaches, and your ideas.

Bring your students and colleagues.

Think about what you can offer others and can learn from them.

Put 9 – 11 February 2024 on your calendar and plan ahead.

Oh yes we will contact you!

Opportunities

MAA OPEN MATH Workshop

Modeling Inspiration for Differential Equations - SIMIODE

5, 6, 7, and 9 July 2023 Four Day Online Workshop

**Funded by the Mathematical Association of America
and the University of Colorado at Boulder**

Look for Announcements at MAA.org and . . .

Yup. *we will contact you!*

Your Valuable FeedBack

We will be sending out EXPO 2023 Survey shortly.

Or please take a moment now to email Director@simiode.org with your honest and constructive comments on

- what you liked and valued
- what we could improve.

We will follow up with a survey request soon.

Thank you very much for joining our conference and for your helpful comments which will make SIMIODE EXPO 2024 even better.

A big thank you to all

for joining us at SIMIODE EXPO 2023.

See you next year at SIMIODE EXPO 2024!

We will be sending out EXPO 2023 Survey shortly.

Travel safe and come back next year.

Visit SIMIODE at QUBES and join our Community of Practice.