About the Hosts

As the No. 4 Best Online Bachelor’s Program in the country, UF Online prides itself on its high-quality, low class size, fully-online undergraduate programs, which now includes over 25 different pathways. In partnership with the State University System of Florida’s STEM Labs Taskforce, UF Online will be developing this conference for a national audience, seeking to bring faculty and instructional designers together to discuss the future of STEM courses and labs from multiple perspectives.

Target Audience

UF Online and the State University System of Florida’s STEM Labs Taskforce will be developing this conference for a national audience. Faculty, instructional designers and graduate students in the fields of Science, Technology, Engineering and Math are invited. Expected Attendance: 300 People

Event Overview

Participants and presenters will be those on the cutting edge of undergraduate STEM education. Faculty will come together to learn, share and collaborate on the best approaches for their departments, curriculum, including labs and courses on campus and online. This virtual event will include speakers, panels, collaborative discussion groups and E-Posters. Call for proposals and program development are centered around the following topics:

- Academic Course Design & Pedagogy
- Rapid Response Case Studies: COVID-19 Lessons as STEM courses/labs shifted in format in 2020
- Fostering Community & Ensuring Wellness within and beyond courses and labs
- Financial & Administrative Impact of Online Academic Pathways
- Ensuring Equitable Outcomes & Increasing Representation in STEM Fields
- Tools & Technologies
- Miscellaneous / Outside-the-Box

Sponsorship Opportunities

Demonstrate your vision and value in enhancing learning, collaboration, and sharing of STEM content. Promote how your company may support and enhance the teaching of STEM subjects to undergraduate students.

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2020 SPONSORSHIP OPPORTUNITIES

University of Florida Online hosts and invites faculty from the fields of Science, Technology, Engineering and Math (STEM) to a frank engagement and exchange of ideas on the future of STEM courses and labs for undergraduate students.
Corporate Sponsored Sessions

Non-competitive time during lunch break or during our pre-conference window for your team to host an event about your program, tool or service. Zoom session available to you, or host through your own platform!

- **Pre-Conference Session - $2,500 (Discounted for Gold & Platinum Sponsors)** Limited number available
  30min to 1-hour sessions available during our Pre-Conference engagement, Monday October 19th.

- **Lunch Session - $5,000 (Discounted for Gold & Platinum Sponsors)** Limited number available.
  30min to 1-hour sessions available during lunch break of the conference on the main webinar channel.

**TENTATIVE: Reception Sponsorship - $5,000 (Discounted for Gold & Platinum Sponsors)** 1 Available

This would be an exclusive sponsorship with signage and tabling available. This event has historically been an in-person event on the University of Florida campus in Gainesville, FL. Due to the COVID-19 pandemic response, we have shifted this year’s event to be fully virtual. However, should guidelines permit, UF Online is considering hosting an in-person reception event open to all meeting attendees as well as University of Florida STEM faculty. Please note this is a to-be-determined opportunity. Sponsorship will only be available should a reception be held.

Contact Us

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