

# ASSESS Congress 2023 Preliminary Program Launched

*NAFEMS confirms that the 8th ASSESS Annual Congress, focussing on leading engineering simulation into the future, will be in March 2023 in Atlanta, Georgia.*

GRANVILLE, OHIO, USA, November 15, 2022 /EINPresswire.com/ -- [NAFEMS](#), the International Association for the Engineering Modelling, Analysis, and Simulation Community, has announced the preliminary program for its [ASSESS Congress](#) 2023, being held in Atlanta, Georgia, from March 26th-28th 2023.

Acquired by NAFEMS in June 2022, the [ASSESS](#) Initiative vision is "To lead every aspect of engineering simulation toward a more valuable and accessible future in the medium to long-term, leveraging the expertise and knowledge of top-level figures in industry, government, and academia." The ASSESS Congress 2023 will bring together key leadership participants, including experts, industry analysts, software providers, researchers, simulation users, and others in the community of model-based analysis, simulation, and systems engineering. The Congress is an opportunity for industry leaders to work as one to map out the future of engineering simulation and lead the way toward it.

The preliminary program features several keynote presentations from industry, and will allow maximum workshop time for participants to discuss focused questions on each ASSESS Theme by breaking into a set of working groups, then reporting back to the main plenary.

The logo for ASSESS Congress 2023. It features a stylized line-art illustration of a domed building (likely a capitol) above the word "ASSESS" in large, bold, black letters. Below "ASSESS" is "CONGRESS2023" in smaller, bold, black letters, with "2023" in red. Underneath is "ATLANTA" in large, bold, red letters, and "MARCH 26-28" in smaller, bold, black letters. A red and grey arrow graphic points to the right, partially overlapping the "S" in "ASSESS".

The ASSESS Congress 2023 will take place in March 2023, in Atlanta, Georgia.

A photograph showing a group of people, mostly men, sitting around a long table in a conference room. They are engaged in discussion, looking at laptops and documents. The setting appears to be a professional meeting or workshop.

Attendees at the 2019 ASSESS Congress



The ASSESS Congress engages engineering simulation thought leaders in a unique open experience to share and develop new ideas that facilitate a more encompassing use of engineering simulation for all.”

*Joe Walsh - ASSESS*

“The ASSESS Initiative was formed to bring together key players for guiding and influencing engineering simulation software,” commented Joe Walsh, Director of the ASSESS Initiative. “The annual ASSESS Congress engages engineering simulation thought leaders in a unique open experience to share and develop new ideas that facilitate a more encompassing use of engineering simulation for all. The willingness to cast aside titles and company names will continue to be the heart of the ASSESS Congress as part of NAFEMS.”

“We’re delighted to be hosting the ASSESS Congress next year in Atlanta, Georgia,” said Tim Morris, CEO of NAFEMS. “We have supported the ASSESS Congress for many years, and now that ASSESS is part of NAFEMS, it will allow us to really harness the combined strengths of the two organisations.”

“Coming together in this way gives us access to the brightest minds in the industry, to develop and articulate our combined aspirations for the future of simulation, and map out a route for us to get there,” he added. “The ASSESS Congress will also lead perfectly to the NAFEMS World Congress in May 2023, bringing a new perspective to the simulation community. We’re excited for next year.”

The current ASSESS themes that will be explored and discussed are:

Align: Alignment of Commercial, Research and Government Efforts

Business: Business Challenges

Credibility: Engineering Simulation Confidence & Governance

DoES: Democratization of Engineering Simulation

Generative: Generative Design

Integration: Integration of Systems and Detailed Sub-System Simulations

Twin(s): Engineering Simulation Digital Twin(s)

As well as these existing themes, the Congress will look to the future and decide which new themes will be introduced to the Initiative.

The ASSESS Congress 2023 is supported by CIQ as Platinum Sponsor, as well as BETA CAE and Cadence as Gold Sponsors. Registration is limited to just over 100 participants, to ensure that the Congress is highly interactive, with a strong focus on producing results from each working session.

You can register your place at [nafems.org/assess23](https://nafems.org/assess23), and enjoy early bird rates until December

15th

David Quinn

NAFEMS Ltd.

+44 1355 225688

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/601405655>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.