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FOR IMMEDIATE RELEASE

SWE's Annual Conference and Career Fair Goes Virtual
Practice Curiosity: Here, There - Anywhere

CHICAGO (September 11, 2020) – The Society of Women Engineers' WE20 is now a two-week virtual conference and career fair scheduled for November 2-13, 2020.

WE20 provides a platform for women in engineering to gather with like-minded peers, share innovative ideas, make connections for career advancement and ultimately make strides in recruiting more women in engineering.

“Based on the current status of COVID-19 and global conference trends, we’re excited to announce that WE20 will take place in a safe, all-virtual format,” said Heather Doty, president of SWE and aerospace structural engineer. “Over the span of two weeks during WE20, thousands of women will have the opportunity to make connections with each other, learn from the industry’s leading experts, explore new career possibilities and practice curiosity.”

WE20 will feature more than 200 professional development sessions, a four-day career fair offering both full-time and internship opportunities to female engineers at all career stages, daily yoga and virtual networking throughout the conference. WE20 registration provides access to all the meeting content for a full year.

Professionals and collegiates will have the opportunity to hear from four inspiring keynote speakers:

- Laura Maxwell, senior vice president of supply chain, PepsiCo Foods North America
- Sundari Mitra, vice president, general manager of SEG, Intel Corporation
- Jennifer Rumsey, vice president and president components business, Cummins Inc.
- Linda DuCharme, president of upstream business development and integrated solutions, ExxonMobil

For more information about WE20 and to register, visit we20.swe.org. For media inquiries and to request a complimentary media registration, contact Anna Souhrada at (630) 962-8151, or asouhrada@davidjamesgroup.com.

About SWE

The Society of Women Engineers (SWE), founded in 1950, is the world's largest advocate and catalyst for change for women in engineering and technology. The not-for-profit educational and service organization is the driving force that establishes engineering as a highly desirable career aspiration for women. To ensure SWE members reach their full potential as engineers and leaders, the Society offers unique opportunities to network, provides professional development, shapes public policy and provides recognition for the life-changing contributions and achievements of women engineers. As a champion of diversity, SWE empowers women to succeed and advance in their personal and professional lives. For more information about the Society, please visit www.swe.org or call 312.596.5223.

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