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August 27, 2020

The American Society for Engineering Education (ASEE) is partnering with Ofinno, LLC to sponsor the ASEE Pre-College Engineering Education Division's (PCEE) **Implement Engineering!** grant program for P-12 professionals. This program will better prepare teachers to teach engineering concepts to young students. Four grants will be awarded to up to four schools for materials, curriculum, or professional development for the 2020-2021 academic year. See details here: <https://bit.ly/2Lc7o9A>.

The applicant or applicants on a team must:

- Teach in a public, private, or charter school for the 2020-2021 academic year;
- Teach at least one of the following grade(s) pre-kindergarten, kindergarten, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, or 12; and
- Work or otherwise be affiliated with a member of the PCEE Division of ASEE. Affiliation includes having participated within a professional development workshop conducted by the PCEE member, working in partnership with the PCEE member on a curriculum writing or research project, or being a student of the PCEE member. Other affiliations may be considered as well. This PCEE member will be henceforth referred to as the "PCEE Division Advocate."

"We are proud to sponsor ASEE's "Implement Engineering!" program. Providing STEM educational opportunities for our youth is extremely important to Ofinno. This generation will be our future problem solvers and innovators," said Esmael Dinan, Founder and CEO of Ofinno.

Founded in 1893, ASEE is a global society of individual, institutional, and corporate members. ASEE seeks to be the preeminent authority on the education of engineering professionals by advancing innovation, excellence, and access at all levels of education.

ASEE engages with engineering faculty, business leaders, college and high school students, parents, and teachers to enhance the engineering workforce of the nation. We are the only professional society addressing opportunities and challenges spanning all engineering disciplines, working across the breadth of academic education, research, and public service.

Ofinno, LLC, is a research and development lab based in Northern Virginia, that specializes in inventing and patenting future technologies. Ofinno's researchers create technologies that address some of the most important issues faced by wireless device users and the carriers that serve them. Ofinno's inventions have an impressive utilization rate. Ofinno's research involves technologies such as 5G Radio and Core networks, IoT, V2X, and ultra-reliable low latency communications. Our innovators not only create the technologies, they oversee the entire process from the design to the time the technology is sold. For more information about Ofinno, please visit [www.ofinno.com](http://www.ofinno.com).

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