



**Carolyn R. Duran**

Vice President, Technology Development

Engineering Manager, Components Research Process Engineering

Carolyn R. Duran is a Vice President and Engineering Manager in Components Research at Intel Corporation. In this role, Carolyn leads advanced process and materials research to invent, develop and demonstrate viable revolutionary technologies necessary for Intel's continued leadership in the industry.

Over her 24-year career, Duran's scope has spanned technology development, supply chain, including responsible minerals, and a corporate charter enabling memory and IO technologies in the product groups.

Duran is currently serving as the Immediate Past President of the Materials Research Society and is an adjunct professor of Materials Science and Engineering at Northwestern University. A recognized industry leader, Duran was named on *Fast Company's* "Most Creative People in Business 1000" list in 2016 and ranked no. 2 on *Business Insider's* "Most Powerful Women Engineers in the World" list in 2014.

Duran received her bachelor's degree in materials science and engineering from Carnegie Mellon University and her Ph.D. in the same field from Northwestern University. She holds five patents in the area of semiconductor process engineering.