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# Northern Arizona University Recognizes Microchip CEO With Honorary Doctorate Degree

**Steve Sanghi receives an honorary Doctorate of Humane Letters degree from NAU at the university's spring 2019 commencement**

CHANDLER, Ariz., May 13, 2019 (GLOBE NEWSWIRE) -- Recognized for his commitment to the humanities and philanthropic work, Steve Sanghi, chairman and CEO of Microchip Technology Inc. (**Nasdaq: MCHP**), was conferred an honorary Doctorate of Humane Letters degree by Northern Arizona University (NAU) at the college's spring 2019 commencement ceremony on Friday, May 10, 2019, in the university's J. Lawrence Walkup Skydome. Alongside three additional honorees, the prestigious degree was presented to Sanghi amidst a graduating class of bachelor's, master's and doctorate students within the College of Engineering, Informatics and Applied Sciences and the College of the Environment, Forestry and Natural Sciences. Sanghi delivered an inspiring keynote speech to the room of nearly 1,000 students and joined in the evening's celebratory reception.

Leading Chandler, Ariz.-based Microchip since 1990, Sanghi is the longest serving CEO of a semiconductor company and one of the longest tenured in the technology industry. Under his continued guidance, Microchip achieved a record GAAP net sales of \$5.35 billion in fiscal year 2019 and has a market value of approximately \$22 billion. The company completed its 114th consecutive profitable quarter on March 31, 2019 — an achievement unmatched in the semiconductor industry. Sanghi is a passionate advocate for STEM education and founder of the annual Arizona FIRST Robotics Competition, which brings in high school students from around the world to build and engage robots in a sport-like competition. He is also a published author and has received numerous awards and honors for business excellence, including Executive of the Year by Electronic Engineering Times and Businessperson of the Year by the Phoenix Business Journal.

"Thank you to NAU for awarding me this honorary degree," said Sanghi. "Education is something I have always been passionate about, and I am truly humbled to be honored by one of our leading higher education institutions in Arizona."

U.S. colleges and universities have granted honorary degrees for over three hundred years. Recipients are formally nominated and elected by a designated selection panel — often acknowledged for a lifetime achievement. To learn more about Steve Sanghi's lifetime of business experience in taking Microchip from a failing company to a market leader, check out his book, "Driving Excellence: How the Aggregate System Turned Microchip Technology from a Failing Company to a Market Leader." To learn more about Microchip, please visit [www.microchip.com](http://www.microchip.com).

## Resources

High-res images available through Flickr or editorial contact (feel free to publish):

- Event image: <https://www.flickr.com/photos/microchiptechnology/47017322734>

### **About Microchip Technology**

Microchip Technology Inc. is a leading semiconductor supplier of smart, connected and secure embedded control solutions. Its easy-to-use development tools and comprehensive product portfolio enable customers to create optimal designs which reduce risk while lowering total system cost and time to market. The company's solutions serve more than 125,000 customers across the industrial, automotive, consumer, aerospace and defense, communications and computing markets. Headquartered in Chandler, Arizona, Microchip offers outstanding technical support along with dependable delivery and quality. For more information, visit the Microchip website at [www.microchip.com](http://www.microchip.com).

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