

SPALDING DeDECKER

For Immediate Release

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Spalding DeDecker's Vice President, Cheryl Gregory inducted into Lawrence Technological University College of Engineering Hall of Fame



Rochester Hills, MI (January 4, 2018) – Spalding DeDecker (SD), a national civil engineering and surveying firm, is proud to announce that Cheryl Gregory, PE was inducted into the Lawrence Technological University College of Engineering Hall of Fame. Cheryl was among five alumni honored during the university's Homecoming festivities in October. This honor was established to recognize alumni who have distinguished themselves in the engineering profession through outstanding leadership, successful entrepreneurship, innovation, and contributions to engineering education.

Cheryl L. Gregory, PE is vice president and senior transportation project manager at Spalding DeDecker, Inc. Gregory joined Spalding DeDecker in 2003 and has served as the transportation department manager and director of engineering. Gregory began her career as a civil engineer in 1988 with the Michigan Department of Transportation (MDOT) after graduating from Lawrence Tech. In 1998, MDOT made her the first transportation service center manager in the MDOT Metro Region. She has served on LTU's Civil Engineering Advisory Board since 2010 and volunteers regularly with local STEM initiatives at K-12 schools, helping students learn about careers in engineering.

"This is a fantastic accomplishment and great honor for Cheryl, one I believe is very well deserved," said Steve Benedettini, president of Spalding DeDecker.

About Spalding DeDecker

Established in 1954 and celebrating its 63rd year in business, Spalding DeDecker is an employee-owned consulting engineering and surveying firm specializing in infrastructure, land development, and surveying. With regional offices in Detroit and Rochester Hills, Michigan, along with several field offices, Spalding DeDecker offers a diverse set of skills to clients who seek solutions to construct and maintain their infrastructure. The firm offers municipal engineering, construction engineering, transportation engineering, land development, pavement management, roof and building assessment, and land surveying services.

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