This form is intended to increase our understanding of your university's use of the licensed materials available through membership in the Cadence University Program. This information will help us improve our program as well as better recognize what engagement opportunities might be of interest to your faculty and students.

Member Information	
University: Gannon University (GU)	Department: Department of Electrical and Cyber Engineering (ECE)

Product Families in Use

Select all of the following which apply to your university's research or classroom instruction:

Research / Classroom		Research / Classroom		Research / Classroom	
☑ ☑	Allegro®	☑ ☑	Indago™	☑ ☑	Sigrity™
☑ ☑	AWR®	☑ ☑	Innovus™	☑ ☑	Spectre®
☑ ☑	Celsius™	☑ ☑	JasperGold®	☑ ☑	Stratus™
☑ ☑	Clarity™	☑ ☑	Liberate™	☑ ☑	Tempus™
☑ ☑	Conformal®	☑ ☑	Modus DFT	☑ ☑	Verifault
☑ ☑	Dracula®	☑ ☑	Pegasus™	☑ ☑	Virtuoso®
☑ ☑	EMX®	☑ ☑	Physical Verification System	☑ ☑	Voltus™
☑ ☑	Genus™	☑ ☑	Quantus™	☑ ☑	Xcelium™

Areas of Interest

Select all of the following which apply to your university's research or classroom instruction:

Research / Classroom		Research / Classroom		Research / Classroom	
☑ ☑	3D-IC Design	☑ ☑	Circuit Design/Simulation	☑ ☑	PCB Design
☑ ☑	5G Development	☑ ☑	Computational Software	☑ ☑	Photonics
☑ ☑	Aerospace and Defense	☑ ☑	Design for Test	☑ ☑	RF/Microwave Design
☑ ☑	AI/Machine Learning	☑ ☑	Digital Implementation	☑ ☑	Thermal Solutions
☑ ☑	Analog Layout Design	☑ ☑	Electromagnetic Solutions	☑ ☑	Verification
☑ ☑	Automotive	☑ ☑	FPGA Development	☑ ☑	VLSI
☑ ☑	Biomedical	☑ ☑	Low-Power Verification	☐ ☐	Other: _____

Active Users

Professors at your university using Cadence tools in their research or instruction:

Names:	Academic Email Address:
Dr. Shayan Taheri	taheri001@gannon.edu

Form Prepared By

Name: Dr. Shayan Taheri   Position: Assistant Professor, ECE Dept.   Date: 09/05/2022