

New Summer Program Lets Students Accelerate Rose-Hulman Institute of Technology Degrees

The new Rose Accelerate virtual program allows high school students to receive credits that will provide a head start on earning Rose-Hulman degrees.

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[/EINPresswire.com/](#) -- [Rose-Hulman Institute of Technology](#) is introducing a new virtual program, [Rose Accelerate](#), for high school students who will be juniors and seniors in the fall – allowing them to earn college credits that will provide a valuable head start on earning Rose-Hulman degrees.



Rose-Hulman Institute of Technology introduces new Rose Accelerate program for high school students to earn college credits and get a head start on their Rose-Hulman academic careers.

The courses are taught online by faculty at one of the nation's best science, technology, engineering and mathematics (STEM) colleges. High school students must meet academic requirements, have a school counselor's recommendation, access to necessary technology to participate in online courses, and if possible, demonstrate college readiness through standardized test scores.

Dean of Faculty Russ Warley said, "The Rose Accelerate program will allow students to be in classes with others who share STEM interests and are passionate about learning. Many of them will become their future peers at Rose-Hulman."

Vice President of Enrollment Management Tom Bear adds that Rose Accelerate also will give students the opportunity to participate in the institute's [Rose Squared](#) degree program, which provides a pathway for students to earn a Rose-Hulman bachelor's degree and a master's degree within four years.

"Rose Accelerate allows students great flexibility for their Rose-Hulman careers. Besides the Rose Squared program, they will be able to have specially tailored academic programs to their STEM interests, participate in study abroad, or gain co-op work opportunities. These could be valuable assets in their future career fields," Bear said.



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Courses being taught from June 3 to August 20 will be Chemistry/Chemistry Lab, Calculus 1, Introduction to Software Development, Introduction to Film Studies, Japanese Popular Culture, and Music Theory 1.

Learn more about the Rose Accelerate course descriptions, costs and how to apply at www.rose-hulman.edu/accelerate.

About Rose-Hulman Institute of Technology
Founded in 1874, Rose-Hulman Institute of Technology is dedicated to preparing its students with the world's best

undergraduate science, engineering and mathematics education in an environment infused with innovation, intellectual rigor and individualized attention. The institute is consistently recognized nationally as an elite STEM school for distinctions that include faculty excellence, return on investment, value-added, and career services. Career placement is near 100 percent year after year. Located in Terre Haute, Indiana, Rose-Hulman has an enrollment of approximately 2,000 undergraduate students and nearly 100 graduate students. Learn more at rose-hulman.edu.

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