Engineering &
Computer Science
Syracuse University

Summer Research Internship Program for High School Students
Information for References as Identified by Student Applicants

Program Description: Syracuse University College of Engineering and Computer Science has created engineering and computer science research opportunities for local talented rising high school seniors. This six-week program begins **June 29** and ends **August 7, 2020**. Students will work 25 hours/week directly with SU research professors and graduate/undergraduate students on a specific research project. Their summer experience will conclude with a presentation at a poster session. Interns will be selected through a competitive application process. Call 315-443-4422 or e-mail ecsintern@syr.edu if you have any questions regarding the program.

Information for References: You have been selected by a program applicant to serve as a reference. We require each applicant to provide contact information for two references. If you agree to be a reference, we ask that you provide an appraisal of the student, including anecdotes, highlighting character, maturity, problem solving, creativity, initiative, intellectual curiosity and academic potential **on school letterhead**. Include any information you feel will help us determine this student's program eligibility and ability to participate in a college research experience.

Please ensure you add the student's name and note on the letter that this recommendation is for the "Syracuse University Summer Engineering Research Internship Program for High School Students". **Letters of Recommendation must be received by Friday, March 27 for the student's application to be considered.**

Letters should be sent to:

Kate Pynn
Summer Research Internship Program
College of Engineering and Computer Science
121 Link Hall
Syracuse University
Syracuse, NY 13244

Or can be scanned and sent to ecsintern@syr.edu

For additional information about the Syracuse University Summer Engineering and Computer Science Research Internship Program for High School Students, including student eligibility, visit: http://highschooleng.research.syr.edu/