BRIDGES INTO ENGINEERING & COMPUTER SCIENCE
Engineering Summer Bridge Camp
at Wilbur Wright College

APPLICATION INFORMATION
Students can apply for the program during their senior year of high school. Application opens November 1, 2020.

ADMISSION REQUIREMENTS
• GPA: 2.0–3.5
• ALEKS score 30–75
• U.S. residency
• Application and essay submission

Visit ccc.edu/engineering to register for an online Information session
6:00PM on the following dates:
Thursday, October 22, 2020
Thursday, November 19, 2020
Thursday, December 17, 2020
Thursday, January 21, 2021
Thursday, February 11, 2021
Thursday, March 11, 2021
Thursday, April 8, 2021

ABOUT THE PROGRAM
A robust program to help increase the number of minority and underrepresented students in Engineering and Computer Science programs, the Bridges into Engineering & Computer Science focus on key transitions along students’ educational journeys. Designed to shorten time to degree completion and provide students a straight pathway to desired 4-year transfer institution, this program can prepare students for the rigors of a degree in engineering and/or computer science. Fifty five percent (55%) of the Bridge Participants completely eliminated remedial Math.

BENEFITS OF THE PROGRAM
• Prepares students for a rigorous engineering curriculum at UIUC, IIT, UIC, SIU, and other colleges
• Paid summer bridge program (math and chemistry preparation assessed)
• Tuition fee waivers for qualified, low-income students for Engineering Gateway classes (one semester of math and science skills enhancement to further strengthen students’ foundation) if necessary
• Student support with intensive tutoring, faculty and near-peer mentoring, intentional academic advising, and social and professional participation
• Scheduled visits to desired transfer institutions
• Memberships in professional societies

This material is based upon work supported by the National Science Foundation under Grant No. DUE-1832553. Any opinions, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation.

FOR MORE INFORMATION | www.ccc.edu/engineering
(773) 481-8375

CITY COLLEGES of CHICAGO
Wilbur Wright