DURHAM TECHNICAL COMMUNITY COLLEGE CAREER AND COLLEGE PROMISE COLLEGE TRANSFER PATHWAY Leading to the Associate in Engineering Degree (P1052C)

Catalog/Academic Year 2024-2025

The College Transfer Pathway leading to the Associate in Engineering issulgened for high school juniors and seniors who wish to begin study toward the Associateni Engineering degree and a baccalaureate degreeSTEM or major.

UNIVERSAL GENEAR EDUCATION TRANSFER COMPONENTO: 28 SHC) SHOme Ster Hours of Credit All General Education Transfer Component Courses with an earned grade for or better will transfer for equivalency credit.

English Composition (6 SHC)	SHC	SEM	Grade
ENG111 Writing and Inquiry	3		