RowanCollege south Jersey



Certificates of Achievement

The Certificates of Achievement in the Surveying Engineering Technologies program will provide students with a concentration of courses that parallel the associate degree program. The certificates below give students the knowledge and skills needed for employment in their respective fields. Once a certificate is completed, students can continue with the remaining course requirements leading to an A.A.S. degree in Surveying Engineering Technologies from RCSJ.

Are you ready to get started at RCSJ? Visit **RCSJ.edu/Enroll** and complete the interest form.

SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS (STEM) DIVISION

Surveying Engineering Technologies, COAs

Civil Engineering Technologies

Cor	CET 108 Introduction to Surveying CET 203 Applied Statics CET 204 Structural Systems or CET 205 Applied Strengths and Materials or CET 208 Route and Construction Surveying	Credits 3 3 3 3
		TOTAL CREDITS: 12
[C0	A-CACS; CIP Code 15.1001] e Courses CET 101 Introduction to Materials DFT 103 CADD I (AutoCad) CET 201 Codes, Contracts, Specifications BUS 107 Business Law or CET 209 Cost Estimating or DFT 203 CADD 3D Modeling	Credits 3 3 3 3
		TOTAL CREDITS: 12
[C0	fting and Design A-CADD; CIP Code 15.1302] e Courses DFT 103 CADD I (AutoCad)	Credits 3
	DFT 211 Architectural and Civil Planning DFT 203 CADD 3D Modeling	3 3 3
	DFT 211 Architectural and Civil Planning DFT 203 CADD 3D Modeling	3 3
Sur [CO Cor	DFT 211 Architectural and Civil Planning DFT 203 CADD 3D Modeling veying Engineering Technology A-CALS; CIP Code 15.1102] e Courses CET 108 Introduction to Surveying CET 206 Evidence & Procedures of Boundary CET 208 Route & Construction Surveying	3 3 3 TOTAL CREDITS: 12 Credits 3

TOTAL CREDITS: 12