

# Gloucester County Institute of Technology

1360 Tanyard Road, Sewell, NJ 08080 www.gcit.org Ph: (856) 468-1445 Fax: (856) 468-3571 **2023-2024 Profile** 



## School District

GCIT is a full-time comprehensive high school offering students college-preparation and/or entry into the labor market following successful completion of Academy or Career-Technical Education Programs. Designated a Star School and Best Practice Award winner by the New Jersey Department of Education. Other distinctions include Tech Prep Grant Winner and the Aldo Papone Award for the Academy of Finance & Business Management. GCIT offers a collegiate high school senior option with Rowan College of South Jersey. Eligible students may earn concurrent college credits during their senior year on RCSI's campus.

## Community

Located in the southern end of New Jersey, Gloucester County is one of the fastest growing counties in the state and is described as having the right mix of elements that make for a prosperous and productive community. It is a place of pristine farms, preserved historical sites, and towns that offer diverse recreational and entertainment choices to enjoy. Gloucester County's proximity to Philadelphia, Jersey shore and Delaware, puts it in a perfect spot for residents to experience and discover other great destinations in the Northeast.

Programs	Offered
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Academy of Advanced Manufacturing and Applied Science Academy of Automotive Technology Academy of Biological Sciences Academy of Computer Science and Digital Media Academy of Engineering Academy of Finance and Business Management Academy of Health Sciences Academy of Construction Technology Academy of Cosmetology Academy of Culinary Arts & Baking/Pastry Arts Academy of Performing Arts—Dance and Drama Shared Time—Law Enforcement Counselors Mr. Jeff Burns jburns@gcecnj.org Ext. 2070 Mr. Eddie Ferrari eferrari@gcecnj.org Ext. 2114 Mrs. Shannon Lippincott slippincott@gcecnj.org Ext. 2123 Mrs. Briana Condon bcondon@gcecnj.org Ext. 2104 Mrs. Danielle Tocco dtocco@gcecnj.org Ext. 2195 Mr. Bryan Vahey bvahey@gcecnj.org Ext. 2162

## Enrollment: = 1,658

Class of 2024	374
Class of 2025	412
Class of 2026	414
Class of 2027	451
Shared Time	7

**CLASS OF 2023** 

	POSTSECONDARY	
0	SURVEY	
4	Class of 2023 = 371	
123	4 YEAR COLLEGE = 49%	
/04	2 YEAR COLLEGE = 20%	
-	POST SEC/TRADE	
95	SCHOOL = 2%	
	MILITARY = 1%	
62	EMPLOYMENT = 16%	
	UNDECIDED = 12%	
	Grading System	
	Grades are awarded on	
	a numerical system as	
	follows:	
	A = 100—92	
	B = 91—84	
	C = 83—75	
	D = 74—68	
	D = 74—68 F = 67—0	
	D = 74—68	
is of	D = 74—68 F = 67—0 Class rank is determined by weighing grades as recom- mended by the National Association of Secondary School Principals. All full	

### Administration

Mr. Michael C. Dicken, Superintendent Mr. Brian Shakespeare, Assistant Superintendent of Curriculum and Assessment Mrs. Amy Capriotti, Assistant Superintendent for Business/Board Secretary Dr. Gina Mateka, Chief Academic Officer Mrs. Allie Jones, Director of Human Resources/ Title IX & 504 Staff Coordinator Ms. Sybil Girard Principal Mrs. Christine Datz, Director of Student Personnel Services Mrs. Joyann Ford, Assistant Principal Mrs. Lauren Ward-McPeak, Assistant Principal Mrs. Karen D'Orazio, Director of Clinical Services & CST/504 Student Coordinator Mrs. Janet Wilbraham, Assistant Principal Mr. Gregory T. Wright, Assistant Principal

GCVTSD does not discriminate in admissions or access to, or treatment or employment on the basis of race, color, national origin, sex, disability, or age in its programs or activities.



## **Gloucester County Institute of Technology**

### **GCIT Class of 2023 Graduation Requirements**

20 Credits of Language Arts Literacy

15 Credits of Mathematics

15 Credits of Science

10 Credits of United States World History

5 Credits of World History

5 Credits of Health & Physical Education for every year of enrollment

45 Credits in Career Theme Specialization for Career Endorsement

5 Credits of Visual or Performing Arts

5 Credits of Career Education and Consumer, Family, and Life Skills, or Vocational-Technical Education

5 Credits of World Language

Career education and cross content workplace readiness are infused in all disciplines

Technological literacy is integrated throughout all curriculums

Proficiency on the NJ State assessment or equivalent assessment per state regulations

GCIT cultivates student involvement; as a result, our students are active in student government, athletics (Tri-County Conference, Olympic conference, and New Jersey Technical Athletic Conference) and Career Technical Student Organizations (CTSO's.) The Athletic Department at GCIT has 21 varsity teams as well as junior varsity and freshman. Our Student Council is a very active part of our school environment. Activities that are available to our students include National Honor Society and National Technical Honor Society, HOSA, DECA, FBLA, FCCLA, Thespian Society and SkillsUSA. Our School of Performing Arts participates yearly in quarterly theatrical performances as well as numerous dance productions. A school wide musical is produced every spring incorporating students from all career programs.

## **SAT SCORES 2022-2023**

CEEB/ACT CODE-311371

#### AVERAGE EBRW = 579 AVERAGE MATH = 557

#### **EBRW**

600 and above = 42% 500 to 599 = 44% 400 to 499 = 14%

Lab Chemistry

Lab Physics I, II

Calculus

MATH

600 and above = 32% 500 to 599 = 47% 400 to 499 = 21%

English I, II, III, IV US History I & II World History & Cultures **Probability & Statistics** 

English Composition I Engineering Clinic I Principles of Marketing Anatomy & Physiology I, II 3-D Solid Works/CADD I **Oral Communications** Fundamentals of Jazz Dance

#### **Honors Courses** Lab Biology

Algebra I ,II Geometry Pre-Calculus

Italian I, II, III, IV Latin II, III, IV Spanish I, II, III, IV

#### **College Level courses**

Accounting I, II Calculus I World History Medical Terminology Principles of Economics Nutrition **Digital Electronics** Film History and Appreciation Physical Fitness/Comptemp Health Living Theater

General Chemistry I General Lab Biology **Biomedical Ethics** 

GCIT students are required to obtain a minimum of 140 High school credits in order to earn a Career Specialization Endorsement on their diploma.