

APPLIED TECHNOLOGY HIGH SCHOOL

Engineering Technology

Health Professions

Cybersecurity



A Bergen County Technical Schools/Bergen Community College

Career & Technical Education

high-school program

PROGRAM DESCRIPTIONS & ADMISSIONS INFORMATION

Appplied Technology High School, located on the Paramus Campus of Bergen Community College, provides students a unique educational experience through a blend of academic high school curriculum, college classes, and hands-on technical training. ATHS currently offers three technical concentrations—Engineering Technology, Health Professions, and Cybersecurity.

Our Unique Program offers students:

- Dual-enrollment courses taught by Bergen Community College professors. During freshman and sophomore years, professors teach courses at Applied Tech. Junior and senior ATHS students attend dual enrollment classes at Bergen Community College. Dual-enrollment classes allow students to earn up to 30 college credits upon graduation that are transferable to all four-year public colleges and universities in New Jersey.
- Technical classes taught in labs within ATHS as well as labs at Bergen Community College. For Health Professions students, these classes take place at the Health Professions Integrated Teaching Center. For students in Engineering Technology, classes are held in the college's Technology Center.
- Participation in the Senior Experience Internship program during students' senior year. This program is a graded internship graduation requirement. Student interns report directly to their internship every Wednesday during the academic year for the full business day.
- Access to the full range of sports offered by Bergen County Technical Schools. Bus transportation is provided students to attend practices at the Hackensack campus.

PROFILE OF AN APPLIED TECH STUDENT

- Students who exhibit strong interpersonal skills, a commitment to excellence, a desire to become part of a unique high-school-within-a-college, and the potential to become active contributors to our dynamic learning community.
- A highly motivated student who enjoys participating as a team member.
- A student on or close to grade level with proficient scores on NJ ASK/Terra Nova/ PARCC who demonstrates the desire to challenge her/himself through academic and career-focused Dual Enrollment classes.

If you are interested in attending Applied Technology High School @ Bergen Community College:

- Watch our virtual open house video, or learn about our programs by reading the materials posted on our website. Speak to your parent(s)/guardian(s) about the school and your personal high school goals.
- Make your decision. It is your education. Do you think Applied Technology High School is right for you? Review the information on our website with your parent(s)/guardian(s) to help you make an informed decision.
- Meet all application deadlines and requirements. Follow all instructions on our admissions website. **Be sure to provide a personal email address, not your current school email address.** We do not accept late applications.

Questions? Email us at ATHSadmissions@bergen.org





Cybersecurity

Applied Tech's newest program offers a curriculum centered on data security. Utilizing a blend of academic high school curriculum, college classes, and hands-on technical training, students will learn to apply programming, networking, and forensics to hands-on projects in the fields of cybersecurity. Students will learn essential skills needed to pursue a career in a wide variety of areas including programming, information technology, and law enforcement. Dual-enrollment coursework allows students to earn advanced standing into several technical associates programs at Bergen Community College, including an A.A.S. program in Cybersecurity. Students completing their Associates Degree at BCC may transfer their credits to all four-year public colleges and universities in New Jersey.

SCOPE AND SEQUENCE

Course titles in purple represent dual enrollment classes where students earn both high school and college credits

9TH GRADE

CTE Course—

- Intro to Cybersecurity

Science—Physics

Math—Algebra I

Social Studies—U.S. History I

Language Arts—Academic Literacy

World Language—Spanish I (LAN 113)

Health & PE—

- Dynamics of Health (WEX 101)/PE
- Body Conditioning (WEX 112)

11TH GRADE

CTE Courses—

- Intro to Python (INF 103)
- Network Security (INF 267)

Science—Biology (BIO 101)

Math—Algebra II and Trigonometry

Social Studies—World History

Language Arts—World Literature

Visual & Performing Arts—

- World Music (MUS 106)

Health & PE—

- Yoga (WEX 170)
- Weight Training (WEX 116)

* Math and ELA courses are contingent upon placement test results. HS-level courses may be taken as an equivalent. Additional 12th-grade BCC electives are available. Courses in Italics are not required for graduation.

10TH GRADE

CTE Courses—

- Intro to Networking (INF 160)
- PC Maintenance (INF 108)
- Intro to LINUX (INF 165)

Science—Chemistry (CHM 100)

Math—Geometry

Social Studies—U.S. History II

Language Arts—American Literature

World Language—Spanish II (LAN 230)

Health & PE— CPR/First Aid (WEX 159)/Self-Defense (WEX 167)

12TH GRADE

CTE Courses—

- Ethical Hacking (INF 271)
- One of the following electives:
Computer Crime (INF 270), Intrusion Detection (INF 273),
UNIX/LINUX Admin (INF 254), Java Fundamentals (INF 236)

Science—

- *Gen Chemistry I (CHM 140-141)/Physics I (PHY 280)*

Math*—

- *Inter Algebra (MAT 160)/Statistics (MAT 150) ***

Social Studies—

- *Macroeconomics (ECO 101)/Psychology (PSY 101)*

Language Arts—

- *English Comp I (WRT 101)/Tech Writing (WRT 202)*

Visual & Performing Arts—

- *Western Civ I (HIS 101) or Western Civ II (HIS 102)*

World Language—*Speech Communication (COM 100)*

Health & PE—

- *Contemporary Health Issues (WEX 185)*
- *Core Stability (WEX 117)*

Engineering Technology

The Engineering Technology program provides students a unique educational experience through a blend of academic high school curriculum, college classes, and hands-on technical training. Students are given the opportunity to apply math, science, and technology to hands-on projects in the fields of automation, electronics, and advanced manufacturing as they acquire the essential skills needed to pursue a career in a wide variety of areas including engineering technology in General Engineering Technology. Associates degrees earned at BCC are transferable to all four-year public colleges and universities in New Jersey.



SCOPE AND SEQUENCE

Course titles in purple represent dual enrollment classes where students earn both high school and college credits

9TH GRADE

CTE Courses—

- Engineering Design

Science—Physics

Math—Algebra I

Social Studies—U.S. History I

Language Arts—Academic Literacy

World Language—Mandarin I (LAN 116)

Health & PE—

- Dynamics of Health (WEX 101)/PE
- Body Conditioning (WEX 112)

11TH GRADE

CTE Courses—

- Smart Machines
- Intro to Python (INF 103)
- Machine Tool Principles I (MFG 122)

Science—Biology (BIO 101)

Math—Algebra II and Trigonometry

Social Studies—World History

Language Arts—World Literature

Visual & Performing Arts—

- World Music (MUS 106)

Health & PE—

- Yoga (WEX 170)
- Weight Training (WEX 116)

10TH GRADE

CTE Courses—

- Intro to Mechatronics
- CAD I (DFT 210)

Science—Chemistry (CHM 100)

Math—Geometry

Social Studies—U.S. History II

Language Arts—American Literature

World Language—Mandarin II (LAN 276)

Health & PE—

- CPR/First Aid (WEX 159)
- Self-Defense (WEX 167)

12TH GRADE

CTE Courses—

- Concepts of Industrial Design (MFG 206)
- Fundamentals of Programming (CIS 165)

Science—

- General Chemistry 1 (CHM 140-141)
- Physics 1 (PHY 280)

Math*—

- Intermediate Algebra (MAT 160) and/or
- Pre-Calculus (MAT 180)

Social Studies—

- Macroeconomics (ECO 101) or Microeconomics (ECO 102)

Language Arts—

- English Comp I (WRT 101) Fall/Eng Comp II (WRT 201) Spring

Visual & Performing Arts—

- *Western Civilization I (HIS 101) or II (HIS 102)*

World Language—Speech Communication (COM 100)

Health & PE—

- Contemporary Health Issues (WEX 185)
- Core Stability (WEX 117)

* Math and ELA courses are contingent upon placement test results. HS-level courses may be taken as an equivalent. Additional 12th-grade BCC electives are available. Courses in Itaics are not required for graduation.



Health Professions

The mission of the Health Professions Program at ATHS is to provide preparation for multiple health careers through a core curriculum that emphasizes science, the human and organizational side of health care, and the opportunity to earn college credit and clinical experience. The goal of the program is to promote the concept of teamwork as essential to patient well-being, provide students a strong foundation in science, and address New Jersey's healthcare workforce needs. Students receive their clinical training in BCC's Health Professions Integrated Teaching Center.

SCOPE AND SEQUENCE

Course titles in purple represent dual enrollment classes where students earn both high school and college credits

9TH GRADE

CTE Courses—

- Medical Explorations
- Healthcare Simulations I

Science—Biology (BIO 101)

Math—Algebra I

Social Studies—U.S. History I

Language Arts—Academic Literacy

World Language—Spanish I (LAN 113)

Health & PE—

- Dynamics of Health (WEX 101)/PE
- Body Conditioning (WEX 112)

11TH GRADE

CTE Courses—

- Anatomy & Physiology I (BIO 109)
- Intro to Sociology (SOC 101)

Science—Physics

Math—Algebra II and Trigonometry

Social Studies—World History

Language Arts—World Literature

Visual & Performing Arts—

- World Music (MUS 106)

Health & PE—

- Yoga (WEX 170)
- Weight Training (WEX 116)

10TH GRADE

CTE Courses—

- Medical Terminology (MOA 140)
- Healthcare Simulations II

Science—Chemistry (CHM 100)

Math—Geometry

Social Studies—U.S. History II

Language Arts—American Literature

World Language—Spanish II (LAN 230)

Health & PE—

- CPR/First Aid (WEX 159)
- Self-Defense (WEX 167)

12TH GRADE

CTE Courses—

- Anatomy & Physiology II (BIO 209) *Elective*
- Healthcare, Ethics, & Law (HSC 102)/Healthcare Sims III
- Professional Certifications (EMR)

Science—Electives Available

Math*—

- Intermediate Algebra (MAT 160)
- Statistics I (MAT 150)

Social Studies—

- Macroeconomics (ECO 101) or
- Microeconomics (ECO 102)

Language Arts—

- English Comp I (WRT 101) Fall/Eng Comp II (WRT 201) Spring

World Language—Speech Communication (COM 100)

Health & PE—

- Contemporary Health Issues (WEX 185)
- Core Stability (WEX 117))

* Math and ELA courses are contingent upon placement test results. HS-level courses may be taken as an equivalent. Additional 12th-grade BCC electives are available. Courses in Itaics are not required for graduation.

School Counseling

For each student, a successful experience in high school is crucial to a solid foundation for future success. To that end, it is important to understand that success is predicated on meeting the needs of the whole student. ATHS is proud to offer students a comprehensive school counseling program in Naviance, the web-based college readiness platform used throughout our school district. This program enables us to meet the development of the social, emotional, psychological, and educational aspects of each student.

The school gives parents and students individual registration codes for Naviance/Family Connection early in freshman year. Our goal is to ensure that our students and families find this process to be informative, collaborative, and successful. Utilization of Naviance/Family Connection, provides students the ability to complete their respective Naviance programs and be adequately prepared for college and beyond.

School Counseling through Naviance/Family Connection:

- Transition Survey
- Game Plan Survey
- Career Cluster Finder
- Study Skills Survey
- Learning Style Inventory
- Enrichment Program Search
- Career Interest Profiler
- Student Profile
- Intake Conference Worksheet
- Take PLAN, PSAT, SAT, SAT Subject Tests, ACT
- SuperMatch College Search
- Completion of FAFSA
- Scholarship Search
- Common Application
- Graduation Survey

SENIOR EXPERIENCE

The Senior Experience internship is an interactive learning partnership through which students increase their knowledge and skills in a particular area of study while under the guidance of a mentor(s). Students report to their internships every Wednesday during senior year.

Senior Experience Internships for SY2023-2024 include:

ABC Television
Air Fleet Training Systems
Bergen County Board of Commissioners
Bergen County Department of Planning & Engineering
Bergen County Safety Operations
Bergen County Sheriff's Office
Bergen New Bridge Medical Center
Boswell Engineering
Brescia & Migliaccio Women's Health
Cactus Group
Carepoint Health
Corpus Christi School
Daniel Samadi, M.D. PC
Dassault Falcon Jet Corporation
Dellicker Strategies
ENT, Sinus & Hearing Care Center
Ferry Machine Corporation
Garden State Helicopters
Hackensack Meridian Pascack Valley Medical Center
Hackensack University Medical Center
Hytoroc
ID Signs
IZ Medical
Jain Orthodontics
Juniper Valley at Paramus
Kreiner Dental
Luxury Living by Michael Hern
Middle Village Pharmacy
Professional Physical Therapy
Pullum Productions
Ramsey Subaru
Randazzo Dental Associates
Ridgewood Water Company
RVN Enterprises
Savia Counseling
Schmidt Surveying, LLC
TheraPhysical
TNTMAX LLC
Valley Health System
Versa Products

Clubs/Activities

Clubs and activities are an important component of our learning environment. Students have the opportunity to participate in a variety of clubs that are held after school. They must submit signed consent forms to participate in club activities, abide by attendance guidelines, and participate in only one club per day.

The following clubs are open to all ATHS students:

Cancer Kids First	Mathletes
Crochet/Knitting Club	(Math Honor Society)
Debate Club	Model UN
Diversity Club	Music Club
E-Sports	National English Honor Society
GSA	Project Invent
Hack Club	Student Council (tentative)
HOSA	TSA
(Health Occupations Students of America)	(Technology Students Assoc.)
Interact	Weightlifting-Fitness Club
	Women in STEM
	Yearbook

PROJECT INVENT

Project Invent is a nationwide organization that supports high school students to invent technologies for social good. As a student on a Project Invent team, you spend a full year taking a human-centered approach to developing a technology solution to solve a need in your community. You will work directly with people in your neighborhoods to invent solutions that create a better, safer, more equitable world.



Team HeatSeek, as they call themselves, was awarded \$500.00 in funding to continue developing their product, garnering the “Moonshot Award” for being the most ambitious project with the largest community impact.

WOMEN IN LEADERSHIP

ATHS has a very active Women in STEM chapter. Last year, members of the club developed research proposals with faculty at Bergen Community College. Two proposals were accepted by the college, and will move into the research phase for the upcoming year.

Members of the Women in STEM also attended the UN Conference on Women and Girls in Science, and participated on the planning committee for the 2023 Young Women in Leadership Conference.

Each year ATHS hosts the YWIL conference. The conference was created as a platform for professional women to share experiences and advice about navigating various career pathways. Guest speakers typically represent a range of professions including engineering, medicine, business, law enforcement and the business sector. The event is organized and moderated by students.



Athletics

Athletics are a vital part of our commitment to providing a well-rounded education. We are proud to offer our student-athletes the opportunity to play under the banner of the Bergen Tech Knights, regardless of which campus they attend. Our student-athletes have the opportunity to develop important life skills through their participation in interscholastic sports, including determination, perseverance, sportsmanship, communication, and teamwork.

We believe athletics play an important role in promoting a positive self-concept and a healthy body. By participating in athletic competition, our students develop school spirit and pride in their school and community. Additionally, our student-athletes leave our athletic programs with the readiness to be active participants in today's global community.

At BCTS, we strive to provide a wholesome form of physical activity for as many students as possible. We are committed to offering our student-athletes the best in equipment, facilities, and coaching to ensure an enjoyable and rewarding athletic experience. We believe that the soul of our school can be reflected in what occurs before and after the normal academic day. This extension of the school day, whether it be in athletics, the arts, or clubs, sets the tone for the school year and helps to create a positive and inclusive school community. We are dedicated to creating a supportive and inclusive athletic community that welcomes athletes of all backgrounds and skill levels.

Our student-athletes compete in the Big North Conference and the NJTAC at the varsity, junior varsity, and freshman levels. We hold ourselves to the highest standards of sportsmanship and integrity and are strongly committed to the rules and regulations set forth by the NJSIAA and Big North Conference.

At Bergen County Technical High Schools, we understand the tremendous responsibility we have as coaches and administrators to the student-athletes in our care. We are committed to strengthening the bond of trust between parents, students, and our school community by providing a positive athletic experience.

SPORTS OFFERED

Fall

- Football–Varsity, Sub-Varsity
- Boys/Girls Soccer–Varsity, JV, and Freshman
- Boys/Girls Cross Country
- Girls Tennis–Varsity and Junior Varsity
- Girls Volleyball–Varsity, Junior Varsity, and Freshman
- Football Cheerleading

Winter

- Boys Basketball–Varsity, Junior Varsity, and Freshman
- Girls Basketball – Varsity and Junior Varsity
- Boys/Girls Bowling
- Boys/Girls Fencing
- Boys/Girls Indoor Track
- Competitive Cheerleading (tryouts are held in summer)

Spring

- Baseball–Varsity, Junior Varsity, and Freshman
- Softball–Varsity, Junior Varsity, and Freshman
- Boys/Girls Golf
- Boys/Girls Lacrosse–Varsity and Junior Varsity
- Boys Tennis–Varsity and Junior Varsity
- Boys/Girls Track & Field
- Boys Volleyball–Varsity and Junior Varsity

Accolades 2022-2023 School Year

- Girls Bowling–Big North Liberty Div Champions
- Boys Bowling–NJSIAA Sectional Champions; Big North Liberty Division Champions
- Girls Volleyball–Big North Liberty Division Champions; NJTAC Champions; Madison Tournament Champions
- Boys Volleyball–Big North Liberty Division Co-Champions
- Boys Track–Bergen Cty Champions-Gold 4X400M Relay
- Boys Tennis–NJSIAA Sectional Champions; Big North Liberty Division Champions
- Girls Tennis–Big North Liberty Division Champions; NJSIAA Sectional Tourbament Champions
- Girls Fencing-BPFL Patriot Division Co-Champions
- Softball–Big North Liberty Division Champions
- Baseball–NJTAC Champions

COLLEGE ACCEPTANCES - CLASS OF 2023

Adelphi University
 Albany College of Pharmacy and Health Sciences
 Alfred State College
 American University
 Appalachian State University
 Arcadia University
 Assumption University
 Auburn University
 Babson College
 Barnard College
 CUNY Bernard M. Baruch College
 Bentley University
 Binghamton University
 Boston College
 Brandeis University
 Brown University
 Caldwell University
 California Polytechnic (Coll of Engineering)
 California Northstate University
 Carnegie Mellon University
 Case Western Reserve University
 Champlain College
 College of Charleston
 College of the Holy Cross
 College of New Jersey
 Clemson University
 Coastal Carolina University
 Colgate University
 College of St. Benedict and St. John's University
 Colorado College
 Columbia University New York
 Concordia University - Montreal
 Connecticut College
 Cooper Union for the Advancement of Science and Art
 Cornell University
 CUNY - City University of New York
 Curry College
 DePaul University
 Dominican University New York
 Drew University
 Drexel University
 Duquesne University
 Elon University
 Emerson College
 Emory University
 Fairfield University
 Fairleigh Dickinson University-Metropolitan Campus
 Fashion Institute of Technology
 Felician University
 Fisher College
 Florida International University
 Florida Southern College
 Florida State University
 Fordham University
 Franklin and Marshall College
 Franklin Pierce University
 George Mason University
 Georgetown University
 Georgia Institute of Technology - Main Campus
 Georgia State University
 Georgian Court University
 Gettysburg College
 Hamilton College
 Harvard University
 Hawaii Pacific University
 High Point University
 Hofstra University
 Indiana University - Bloomington
 International Fashion Academy - Paris
 Iona University
 Ithaca College
 James Madison University
 Johns Hopkins University
 Julliard School

Juniata College
 Kean University
 Kent State University at Kent
 King's College
 Lafayette College
 Lake Forest College
 Lehigh University
 Lewis & Clark College
 LIM College
 Long Island University - Brooklyn
 Loyola University Maryland and New Orleans
 Manhattan College
 Marist College
 Maryland Institute College of Art
 Massachusetts College of Art and Design
 Massachusetts College of Pharmacy & Health Sciences
 McGill University
 Michigan State University
 Misericordia University
 Monmouth University
 Montclair State University
 Moore College of Art and Design
 Morehouse College
 Muhlenberg College
 New Jersey City University
 New Jersey Institute of Technology
 NJIT - Albert Dorman Honors College
 New York Institute of Technology
 New York University
 North Carolina State University at Raleigh
 Northeastern University
 Norwich University
 Nova Southeastern University
 Oberlin College
 Ohio State University-Main Campus
 Pace University, New York City
 Pennsylvania State University - Main Campus
 Plymouth State University
 Point Park University
 Pratt Institute - Main Campus
 Princeton University
 Providence College
 SUNY at Purchase
 Purdue University - Main Campus
 Queen's University
 Quinnipiac University
 Ramapo College of New Jersey
 Rensselaer Polytechnic Institute
 Rhode Island School of Design
 Rice University
 Ringling College of Art and Design
 Rochester Institute of Technology
 Rose-Hulman Institute of Technology
 Rowan University
 Rutgers University-Newark and New Brunswick
 Sacred Heart University
 Saint Vincent College
 Salisbury University
 Salve Regina University
 Santa Clara University
 Savannah College of Art & Design
 School of the Art Institute of Chicago
 Seton Hall University
 Skidmore College
 St. Anselm College
 St. Francis College
 St. Joseph's University
 St. John's College
 St. John's University - New York
 St Peter's University
 Steven's Institute of Technology
 Stockton University
 Stony Brook University
 SUNY Albany

SUNY College of Environmental Science and Forestry
 SUNY College of Technology at Canton
 SUNY New Paltz
 SUNY Oneonta
 SUNY Polytechnic
 Susquehanna University
 Syracuse University
 Temple University
 The George Washington University
 The New School
 Thomas Jefferson University
 Trinity College
 Tufts University
 Tulane University of Louisiana
 Union College NY
 United States Airforce Academy
 University at Buffalo
 University of Alabama
 University of British Columbia
 University of California-Irvine
 University of California-Los Angeles
 University of California-Riverside
 Universidad Carlos III de Madrid
 University of Colorado Boulder
 University of Connecticut
 University of Dayton
 University of Delaware
 University of Denver
 University of Florida
 University of Georgia
 University of Hartford
 University of Hawaii at Manoa
 University of Illinois Chicago
 University of Illinois at Urbana-Champaign
 University of Maryland-Baltimore County and
 College Park
 University of Massachusetts-Amherst and Boston
 University of Miami
 University of Michigan - Ann Arbor
 University of Mississippi
 University of North Carolina at Charlotte
 University of Ottawa
 University of Pennsylvania
 University of Pittsburgh - Pittsburgh Campus
 University of Rhode Island
 University of Scranton
 University of South Carolina-Columbia
 University of South Florida-Main Campus
 University of Southern California
 University of Tampa
 University of Toronto
 University of Vermont
 University of Virginia - Main Campus
 University of Washington - Seattle
 University of Wisconsin - Madison
 Ursinus College
 Vanderbilt University
 Vermont State University
 Villanova University
 Virginia State University
 Virginia Tech
 Wake Forest University
 Washington University at St. Louis
 Wellesley College
 Wentworth Institute of Technology
 Wesleyan University
 West Virginia University
 Wheaton College - Massachusetts
 Widener University
 Wilkes University
 William Paterson University
 Worcester Polytechnic Institute
 Yale University

Frequently Asked Questions

What is the length of the school day and school year?

The school is in session from 7:30 a.m. until 2:30 p.m. for 180 days per year.

Is there any cost to the parents for sending students to Applied Tech?

Bergen Tech is a free public school of choice for residents of Bergen County.

Do parents arrange and pay for transportation?

Transportation to Applied Tech is arranged by the students' home district at no cost to the parents.

Can students transfer to this school after the ninth grade?

No. The program structure is such that students enter Applied Tech with a selected major and prescribed courses.

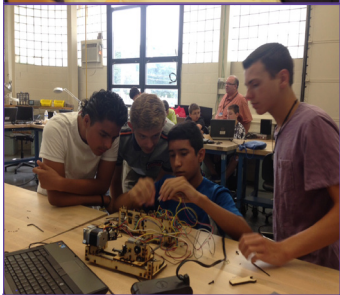
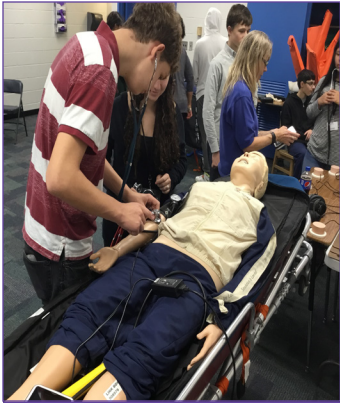
Are services provided to students with disabilities?

Yes. Services are provided according to the child's IEP or 504 Plan.

Is there an admissions test for the school?

There is no admissions test for Applied Technology High School. Qualified students who meet the admissions criteria are offered interviews.







BERGEN COUNTY TECHNICAL SCHOOLS
BOARD OF EDUCATION

WILLIAM CONNELLY, President
JASON KIM, Vice President
LOUIS DELISIO, Executive County Superintendent
JACQUELINE GADALETA
LAWRENCE J. MEYERSON

BERGEN COUNTY TECHNICAL SCHOOLS
CENTRAL OFFICE ADMINISTRATION

DR. HOWARD LERNER, Superintendent
JOHN SUSINO, Business Administrator/Board Secretary
ANDREA SHERIDAN, Assistant Superintendent
RICHARD PANICUCCI, Assistant Superintendent for Curriculum and Instruction

BERGEN COUNTY EXECUTIVE

JAMES J. TEDESCO III

BOARD OF COMMISSIONERS

THOMAS J. SULLIVAN, Chairman
GERMAINE M. ORTIZ, Vice Chairwoman
DR. JOAN M. VOSS, Chair Pro Tempore
MARY J. AMOROSO
RAFAEL MARTE
STEVEN A. TANELLI
TRACY SILNA ZUR

BERGEN COMMUNITY COLLEGE BOARD OF TRUSTEES

DOROTHY L. BLAKESLEE, Chair
ADAM SILVERSTEIN, Vice Chair
PATRICK FLETCHER, Treasurer
ANA MARTI, TRUSTEE
LOUIS DELISIO, TRUSTEE
DAMON ENGLESE, Trustee
HOWARD HAUGHTON, Trustee
RITZY MORALES-DIAZ, Trustee
MARK LONGO, Trustee
SHEETAL RANJAN, Trustee
MARISA PERSON, Alumni Trustee

BERGEN COMMUNITY COLLEGE EXECUTIVE TEAM

DR. ERIC M. FRIEDMAN, PRESIDENT
NAT SAVIET, VP, Facilities
BROCK FISHER, PH.D., VICE PRESIDENT, Academic Affairs
CINZIA D'IORIO, EXECUTIVE DIRECTOR, Continuing Education and Workforce Development
MEREDITH GATZKE, VICE PRESIDENT, Human Resources and Organizational Development
TONIA MCKOY, ED. D., Dean of Research and Institutional Effectiveness
RONALD MILLER, EXECUTIVE DIRECTOR, Bergen Community College Foundation
SUZANNE M. WETZEL, VP, External Affairs
WILTON THOMAS-HOOKE, Chief Financial Officer
A. J. TRUMP, ED.D., VICE-PRESIDENT, Student Affairs