

# WELCOME TO OUR CAMPUS!

112 RUES LANE, EAST BRUNSWICK, NJ 08816





**CAREER PROGRA** 

**AVAILABL** 

# • STUDENT COUNCIL

STUDENT TO

ER R/

- AMNESTY
  INTERNATIONAL
- SOCIAL & CULTURAL DIVERSITY CLUB
- TABLETOP
  GAMING CLUB

**SCHOOL CLUBS** 

- YEARBOOK COMMITTEE
- STRIPES
  NEWSLETTER
- ANIME CLUB

- NATIONAL TECHNICAL HONOR SOCIETY (NTHS)
- STUDENT
  ALLIANCE

# **ORGANIZATIONS**

- SKILLS USA
- NEW JERSEY TECHNOLOGY
  STUDENT ASSOCIATION
- HOSA
- DECA
- FFA

# **ATHLETICS**

- SOCCER
- CROSS COUNTRY
- BOYS & GIRLS
  BASKETBALL
- CHEER
- BASEBALL
- SOFTBALL

PROGRAM NAME	East Brunswick	Edison	Perth Amboy	Piscataway	Woodbridge
Agriscience Technology					
Allied Health & Biomedical Sciences					
Architecture Technology					
Arts Technology					
Automotive Technology (Services/Repair)					
Automotive Collision Repair Technology					
Baking					
Business Administration					
Building Maintenance					
Carpentry/Building Trades					
Civil/Mechanical Engineering Technology					
Computer Assisted Drafting (CAAD)					
Computer Systems Technology					
Cosmetology/Hairstyling					
Culinary Arts					
Culinary Assisting & Food Employment (CAFÉ)					
Electrical Technology					
Electronics/Computer Engineering Technology					
Finance					
Global Logistics/Supply Chain Management					
Graphic Design: Commercial Art & Illustration					
Health Careers					
Health Technology/Services					
Heating, Ventilation, Air Conditioning & Refrigeration					
Machine Tool Technology					
Multimedia Art & Design					
Music Performance & Technology					
Performing Arts/Dance					
Performing Arts/Digital Filmmaking					
Performing Arts/Theater					
Physical Therapy & Exercise Science					
Pre-Engineering & Manufacturing Technology					
Welding Technology					

BONET SCHOOL

For more information, contact us at 732-254-8700 or visit us online at mcmsnj.net



School Profile

### East Brunswick Magnet School

### 112 Rues Lane, East Brunswick, NJ 08816



### CEEB Code: 310284

**Mission Statement:** The mission of the East Brunswick Magnet School is to offer a comprehensive curriculum that provides the opportunity to develop the skills and knowledge that are prerequisites for success in college and career readiness.

**Curriculum:** East Brunswick Magnet School meets the needs of students on different levels: AP, Honors, College Preparatory, and Academic. Graduates meet all New Jersey State Board of Education academic requirements for a high school diploma.

Acade	mics:						
Grade							
9	English 9 H English 9 CP English 9	Geometry 9 H Algebra I CP Algebra I	Biology/Lab H Biology/Lab CP Biology	World History H World History CP World History	PE 9/ Health 9	Spanish I CP	Career Major* Block 4
10	English 10 H English 10 CP English 10	Algebra II H Geometry CP Geometry	Chemistry/Lab CP Integrated Science		PE 10/ Drivers Ed.	Spanish II CP	Career Major* Block 1 & 2A
11	English 11 H** English 11 CP English 11	Pre-Calculus H** Algebra II CP Applied Math CP	Physics/Lab CP Env. Science CP	US History I H US History I CP US History I	PE 11/ Health 11		Career Major* Block 1 & 2A
12	English 12 AP** English 12 H English 12 CP English 12			US History II AP US History II H US History II CP US History II	PE12/ Health 12	Senior Elective (Pick one or two half year): 1. Spanish III CP 2. Forensic Science CP 1/2 yr. w/ Introduction Anatomy and Physiology CP 1/2 yr. 3. Pre-Calculus H** 4. Calculus H** 5. Biology AP 6. Fine Arts CP	Career Major* Block 3 & 4

\*Students receive over 1,000 hours of career technical training in 22 different career majors. \*\*Students can earn college credit through dual enrollment at Middlesex College.

Career Majors: Agriscience Technology Architectural Technology Arts Technology Automotive Technology Automotive Services Baking Business Adminstration Building Main School of the Arts Career Majors (auditions required)*:			Carpentry Cosmetology/Hairstyling Culinary Arts Health Services Heating, Ventilation, Air Conditioning & Refrigeration Technology Heating, Ventilation, Air Conditioning Technology Machine Tool Technology Pre-Engineering & Manufacturing Technology			
Dance*			Multimedia Art & Design*			
Digital Filmmak	ing*		Music Performance and Technology*			
Graphic Design/Commercial Art & Illustration*			Theatre*			
Grading Scale:						
	A+ 98-100	B+ 86-89	C+ 76-79	D 65-69		
	A 92-97	B 82-85	C 72-75	F Below 65		

C- 70-71

Minimum Grade 50

## <u>Class Rank</u>:

A- 90-91

East Brunswick Magnet School reports class rank and GPA. Grades are weighted quality points are adjusted as such:

B- 80-81

CP = College Prep: +0.25	H = Honors: +0.5	AP = Advanced placement: +1.0
<u>Graduates:</u>		
Carnegie Mellon University	Rutgers University	Stockton State University
Fairleigh Dickinson University	Montclair State University	Point Park University
Kean University	Ramapo	University of the Arts
Brookdale Community College	Ohio State University	The College of New Jersey
North Carolina State University	Caldwell College	Middlesex College
Rowan University	Monmouth University	New Jersey Institute of Technology

A/B Full Day Bell Schedule				
Homeroom	8:50 – 9:00			
Block 1	9:00 - 10:21			
Block 2A	10:26 – 11:07			
Block 2B/Lunch	11:10 – 11:51			
Block 2C/Lunch	11:57 – 12:38			
Block 3	12:43 – 2:04			
Block 4	2:09 – 3:30			

9th Grade	Academics-Periods 1-3, Lunch either 2B or 2C, Shop-Period 4
10th Grade	Academics-Periods 2C-4, Lunch 2B, Shop-Periods 1-2A
11th Grade	Academics-Periods 2C-4, Lunch 2C, Shop-Periods 1-2A
12th Grade	Academics-Periods 1-2B, Lunch 2C, Shop-Periods 3-4

A/B Half Day Bell Schedule				
Homeroom	8:50 – 9:00			
Block 1	9:00 – 9:52			
Block 2A	9:57 – 10:27			
Block 2B/Lunch	10:30 - 11:00			
Block 2C/Lunch	11:06 - 11:36			
Block 3	11:41 – 12:33			
Block 4	12:38 – 1:30			



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# AGRISCIENCE TECHNOLOGY

AgriScience provides students the opportunity to gain hands-on experience within the field of agriculture, including: greenhouse management, floriculture, plant science, food science, and biotechnology. The AgriScience program follows the Curriculum for Agricultural Science (CASE) Plant Pathway. Once completing the CASE Plant Pathway, students can graduate with college credits determined by articulation agreements. The diversity of this course, along with their involvement in the FFA (ffa.org), will prepare students for employment within the field of agriculture or to continue on to college.

# ARCHITECTURAL TECHNOLOGY

Architecture Technology is designed to challenge students interested in architecture, building, construction, computers, drawing, design, and engineering. Students translate design drawings into working drawings manually and through the use of computer-assisted drafting systems. Graduates are employed as drafters for architects, mechanical engineers, structural engineers, civil engineers, surveyors, and developers.

# ARTS TECHNOLOGY

This program includes scene design, costume design, lighting and audio design, stage management, projections, stage craft, computer-aided drafting for performances, live sound and audio engineering, model making, rigging, special effects, set design, and entertainment technology.



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### **AUTOMOTIVE SERVICES**

This program stresses the basic jobs, operations and skills needed in the servicing, diagnosis and repair of automobiles. Students will gain a thorough knowledge of tools, materials, and equipment used by auto mechanics. They will learn to use meters, diagnostic equipment, and measuring instruments; learn to interpret sketches, schematics and diagrams; and use service manuals and other shop materials. Graduates of the program are employed as dealer preparation mechanics, brake specialists, tune-up mechanics, and service mechanics and parts distributors.

# **AUTOMOTIVE TECHNOLOGY**

This program provides students the opportunity to excel in specialized training of automotive engine operations, vehicle maintenance and repair, steering and suspension systems, computerized engine control, brake systems, electrical systems, fuel and ignition systems, and front end alignment. A challenging curriculum prepares students to master skills required to pass Automotive Service Excellence (ASE) certification examinations. Graduates may pursue employment, continue their education, or enroll in the associate degree program in automotive technologies at Middlesex College. This is a joint program between the college, the Middlesex County Magnet School and Ford Motor Company. (This program offers a post-secondary articulation agreement with Ohio Technical College (12), Universal Technical Institute (12) and Fairleigh Dickinson University (3).



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### BAKING

Graduates of the Baking program enter culinary careers to become bakers, pastry chefs, production workers, merchandising/marketing sales personnel, managers, supervisors, and business owners. Instruction is provided in production, mixing, molding, bench makeup, oven work, cake decorating, sales and delivery, sanitation, and safety engineering. Students participate in storefront, buffet and banquet operations. (This program offers a post-secondary articulation agreement with The Art Institute of Philadelphia (9), Atlantic Cape Community College (5) and Johnson & Wales University (3-9).

# **BUILDING SERVICES**

Students prepare for careers in the building services industry through the study of commercial cleaning, maintenance and grounds-keeping operations. Students learn to use power and hand tools, apply materials used in cleaning procedures, painting, spray buffing, machine polishing, and basic carpentry, electricity, plumbing, small engine repair, and landscaping skills. Graduates enter the labor force as sanitation technicians, custodians, landscapers, groundskeepers, carpenter's helpers, plumber's helpers, or maintenance technicians.

# **BUILDING TRADES / CARPENTRY**

Students in this program learn the basic skills and knowledge needed in the areas of carpentry incorporating the use of hand and power tools, and the operation of common trade equipment and accessories. Instruction includes framing, roofing, siding and general construction. Graduates work as carpenter/helper, cabinet assembler/installer, sheather, framer, panel installer, flooring installer, porch and deck helper, and roofer, or may pursue apprenticeship or advanced training in the trade.



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### **BUSINESS ADMINISTRATION**

Overall employment in business and financial occupations is projected to grow 7 percent from 2021 to 2031.\* The Business Administration program prepares students for entry-level employment or college ready studies. Instruction includes Accounting, Computer Applications, Business Management, Financial Analysis, Office Procedures, and Global Logistics. Graduates may pursue advanced training or find jobs in entry-level management positions. \*per Occupational Outlook Handbook

# **COSMETOLOGY / HAIRSTYLING**

An exciting career in cosmetology and hairstyling offers many opportunities to both men and women. Students are trained to do all phases of hairdressing and cosmetology, including preparing materials, demonstrating and selling materials, shampooing, manicuring, hairstyling, barbering, hair conditioning, facials, and makeup. This course also includes hair cutting, rinsing, coloring, and permanent waving. Successful completion of this course prepares students for examination requirements for licensure by the State Board of Cosmetology.

### **CULINARY ARTS**

This course develops skills in the culinary arts and prepares students for the many occupations available in the restaurant industry. Instruction emphasizes understanding essential cooking techniques, which can then be adapted to create innovative food items. Instruction also includes food sanitation, nutrition and use of equipment. In a simulated restaurant, students prepare and execute a daily lunch menu and learn front and back operations in a restaurant. Employment opportunities range from sous chef, working chef, pantry worker, grade manager, pastry assistant and kitchen sanitation worker. Post-secondary opportunities are available in various culinary schools and colleges.



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# DANCE (AUDITIONS REQUIRED)

This program educates and prepares students who have demonstrated a strong interest in the field of dance. Dance students have a daily dance techniques class in modern dance, ballet or jazz. The dance curriculum includes choreography, dance production, criticism and dance history. This program provides professional training and preparation for advanced post-secondary studies.

# DIGITAL FILMMAKING (AUDITIONS REQUIRED)

A program that prepares individuals to communicate dramatic information, ideas, moods and feelings through the making and production of films and videos. This program includes instruction in theory of film, film technology and equipment operation, film production, film directing, cinematographic art, film audio, techniques for making specific types of films and/or videos, media technologies, computer image making, multimedia production and the planning and management of film/video operations. It will emphasize becoming both a competent technician as well as a thinking producer. Just as important as gaining the knowledge of the technology of media arts is coming to appreciate and using film as a creative and expressive medium.

# GRAPHIC DESIGN/COMMERCIAL ART AND ILLUSTRATION (AUDITIONS REQUIRED)

In the Graphic Design curriculum students will learn skills such as layout and design, computer graphics, color theory, typography, photography, composition, image creation and editing. Students use Apple Computers and programs such as Adobe Photoshop, Illustrator and InDesign. Students learn visual communication, problem-solving and creative thinking. There are a variety of assignments and projects given. Students create posters, book covers, .gifs, interactive magazines, albums, logos, packaging, advertisements, and portraits for a charity. Individuals graduate with a strong printed portfolio, as well as a .pdf and web-based portfolio.



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## **HEALTH SERVICES**

This program is designed to provide students with occupational experience and training associated with occupational titles such as physical therapy aide, home health aide, laboratory assistant, occupational therapy aide, or dietary aide. Students participate in clinical experiences. Students compete in skills competitions conducted by the Health Occupation Students of America (HOSA) on a regional and state level.

# HEATING, VENTILATING, AIR CONDITIONING AND REFRIGERATION TECHNOLOGY (HVAC/R)

Students in the program use meters, measuring instruments, tools and equipment and interpret sketches, schematics and diagrams. Instruction includes installation, maintenance, repair, and knowledge of duct systems for various types of equipment in residential and commercial systems, and solar heating technology. Graduates are employed as technicians or installers. They may work with local contractors or pursue advanced training. Students will be taught the skills necessary for proper maintenance, servicing, repair, installation of gas, electric, solar heating and cooling units for commercial and domestic use.

# MACHINE TOOL TECHNOLOGY

The Machine Tool Technology Program will challenge students who are interested in design, engineering, or computers. Instruction includes blueprint reading, machine theory, metallurgy, measuring techniques, and computerized numerical control. Students work with all types of metal alloys, plastics, wood, and composite materials, manufacturing (CAM), and robotics.



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# MULTIMEDIA ART AND DESIGN (AUDITIONS REQUIRED)

Multimedia, Art, and Digital Design is structured as a synthesis of the classical, realistic, old master studio atelier experience, coupled with state-of-the art digital technologies to maximize and enhance each students' artistic abilities as they master both traditional and technological skill sets. Artistic and technological disciplines include areas such as: art foundations, drawing, painting, anatomy, art history, illustration, digital media communications, design and composition, digital photography, CGI special effects, digital literacy, social media, website design, animation, video game design, 3D printing and scanning, portfolio preparation, industrial design, and emerging digital technologies.

# MUSIC PERFORMANCE AND TECHNOLOGY (AUDITIONS REQUIRED)

This program will prepare students for career pathways in both musical performance and audio technology. Instruction will include music theory, history, composition, acoustics, live and studio performance, scoring for film, dance, theater and multimedia projects, instrumental, ear and voice training, audio recording technology, electronic music synthesis, entertainment and music as business and career options, entertainment law and more.



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### PRE-ENGINEERING AND MANUFACTURING TECHNOLOGY

Students will work in project-based learning teams and individually in our brand new, 2600-square-foot "mechatronics lab" with state-of-the art workstations including robotics, programmable logic controllers, electronics and power distribution, CNC milling, mechanical power transmission, lifting mechanisms, pneumatics, hydraulic power systems, integrated mechatronic systems, and a diverse maker space. Students will learn how to become successful leaders in manufacturing and develop 21st-century skills employable in a technology-driven marketplace. They will receive a solid foundation in mechatronics, a blended curriculum of electronics, mechanical, and computers, which can readily be used for employment or pursuit of an advanced degree in engineering or technology.

### THEATRE (AUDITIONS REQUIRED)

This program educates and prepares students who have demonstrated a strong interest in the field of theatre. Students are immersed in an innovative arts-infused curriculum that is challenging and incorporates performancebased learning. The Theatre curriculum includes acting techniques, principles of production and design, theatre history, improvisation, directing, playwriting and criticism. This program provides professional training and preparation for advanced post-secondary studies.

# **Home of the Tigers!**





# **ATHLETICS**

Cross Country Soccer Boys' Basketball Girls' Basketball Cheerleading Baseball Softball

https://eastbrunswick.rschoolteams.com/





# SkillsUSA

A national student led organization focused on developing workplace skills through state and national competitions of vocational skills. Shop teacher recommendation is required for membership. Advisors: Mr. Leibering Room: ACI 30



# New Jersey Technology Student Association (TSA)

We compete in the NJ State VEX Robotics Competition, and Mechatronics Competition at TCNJ. We also participate in the annual State Pin Design and Halloween Door Decoration competitions. Advisor name: Mr. Mercadante Room 201 First meeting date: Wed, October 6 @ 3:45pm- 4:30

# HOSA



HOSA helps students hone their hands-on healthcare skills through the HOSA Competitive Events Program such as organizing blood dives, Introducing CPR training to other students, setting up a minute clinic for the staff and students to check their vital signs. Advisors: Ms Zohra Zendjebil Room: S-152



# Title: DECA

DECA prepares emerging leaders and entrepreneurs for careers in marketing, finance, hospitality and management in high schools and colleges around. the globe. Advisors: Ms.Thomas-Floyd and Ms. Hughes Room: BBT First Meeting: Sept 28







# FFA

Future Farmers of America provides a path to achievement and career success through agricultural education.

Advisor: Ms. Kylie Naylor Room: Green Lab



# Social & Cultural Diversity Club

The purpose of this club is to bring together all types of races, religions, ethnicities, cultures, sexualities, identities, and political beliefs to engage in meaningful, fair, and productive dialogue regarding a wide variety of topics. Conversation, the ability to listen and respectfully disagree, empathy, and open-mindedness seem to be fading fast in our country. It can begin here and now with this club. Advisors: Mr. Horowitz

Room: S-137 First Meeting:TBA (First week of October)



# DnD Club

Come fight some monsters. D&D, Pathfinder, Monster of the Week, learn about RPGs and roll some dice with other humans. Advisors: Mr. Leibering Room: AC-130

# **Student Council**

Student Council works as a team to sponsor projects and activities to benefit the student body and our local community. Grades 10-12 are welcome to apply see Ms. Alston if interested. Advisors: Ms. Alston Room: AC-126



# **STRIPES**

We are EBTech's online creative writing magazine. If you like to write, draw, or take pictures, please contribute your work to us!

Advisor: Mrs. Solomon

Room AC102

Our meetings are mostly online. To read about upcoming meetings, join us by signing up in our Google Classroom (Code: i35ij6k)



# Anime Club

Anime Club is the opportunity to view and discuss a variety of anime and manga titles. The club also serves as a means for immersion and consideration of the Japanese culture and way of life, a place to build social skills and relationships, and a chance to participate in various \activities. The EB Tech Anime Club is meant to be a comfortable place where curiosity, imagination, acceptance, and respect are key ingredients. Advisors: Mr. Yurkiw Room: AC-103G After school



# MCVTS School of the Arts International Program

Blurb: Each year in the spring students travel to different international destinations to learn about and experience different art, culture, and cuisine. Advisors: Ms. Mack & Mr. Tiedemann Room: S-117 First Meeting: TBA



# NTHS

National Technical Honor Society (NTHS) members are chosen based upon grade point average (GPA), character, and service to school and/or community. Eligible students will be contacted during Junior Year and invited to submit an application. Advisors: Ms.VanWart Room: AC-110



**Interact Club** 

Service club where students plan and run community service events throughout the year in partnership with local organizations.. Advisor: Ms.Vogt

# GOOGLE CLASSROOM CODES by grade:

Grade advisor and classroom codes **Freshman**: Pulgarin-- 4plyKx2





Advisors: Ms. Moir Room: AC-102GH First Meeting: TBA



GSMA Club

Sophomores: Rastelli - ndvjfj7

**Juniors**: Kufta - yvjrgcf **Seniors:** Menell - n4esr7f

# HIGH SCHOOL IS MORE THAN JUST CLASSES



7:45-8:45am	MATH (Margaret Zajac's Room)	ENGLISH (Robert Ostroff's Room)	HISTORY (Robert Ostroff's Room)	SCIENCE (Margaret Zajac's Room)	SPANISH (Robert Ostroff's Room)
Monday	Sagar, Sime	Yurkiw	Levine, Hughes (A Day only)	Kufta*	Ostroff
Tuesday	Sagar, Sime	Elkins-Solomon	Levine, Hughes (A Day only)	Kufta*, Pelcman	Ostroff
Wednesday	Sagar, Sime	Yurkiw	Levine, Hughes (A Day only)	Pelcman	Ostroff
Thursday	Sagar, Sime	Elkins-Solomon	Levine, Hughes (A Day only)	Pelcman	Ostroff
Friday	Sagar, Sime	Yurkiw	Levine, Hughes (A Day only)	Kufta*	Ostroff

\*also math

3:30-4:30pm	AFTERSCHOOL	AFTERSCHOOL
Tuesday	Henriques (AC113)	Yurkiw (AC103G)
Wednesday	Henriques (AC113)	Elkins-Solomon (AC102)



## **DISTRICT TRANSPORTATION**

Town	Telephone	Extension
Carteret	732-541-8960	6008
Cranbury	609-395-1700	223
Dunellen	732-400-5900	1023
East Brunswick	732-613-6742	6740
East Windsor	609-443-7717	2500
Edison	732-452-4900	4560/4561
Franklin/Somerset	732-828-6620	
Highland Park	732-572-6990	2818
Jamesburg	732-521-2134	
Metuchen	732-321-8700	1010
Middlesex	732-317-6000	22664
Milltown	732-214-2365	
Monroe	732-521-2114	Option #1
New Brunswick	732-745-5300	5371
North Brunswick	732-289-3026	
Old Bridge	732-360-4503	
Perth Amboy	732-376-6200	30275/30276
Piscataway	732-572-2289	2364
Rahway	908-233-9317	214
Sayreville	732-316-4045	
South Amboy	732-525-2100	Option #6
South Brunswick	732-297-7800	Option #2
South Plainfield	908-754-4620	8290
South River	732-613-4000	1227
Spotswood	732-723-2200	5032
West Windsor/Plainsboro	609-716-5000	Option #3
Woodbridge	732-750-3200	4134
Middlesex Cnty Comm.	732-777-9848	Option #1



Please be advised that in order for your child to have transportation from Perth Amboy to East Brunswick Magnet School, you must have your child registered in the Perth Amboy Board of Education and you must fill out an application at:

Perth Amboy Transportation Office 178 Barracks Street Perth Amboy, NJ (732)376-6209 from 7:00 a.m. to 3:00 p.m.

Thank you, East Brunswick Magnet Guidance Office

### MIDDLESEX COUNTY MAGNET SCHOOLS Last Day of School for Students – June 22, 2023 (Revised)

September 2022					18 C	Days
S	Μ	Т	W	Т	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

Oct	ober	20 D	ays			
S	Μ	Т	W	Т	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Νον	/embe	15 C	ays			
S	Μ	Т	W	Т	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

Dec	embe	er 202		17 D	ays	
S	Μ	Т	W	Т	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Jai	nuary	2023		20 [	Days	
S	Μ	Т	W	Т	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

#### Total Pupil Days: 183

THIS CALENDAR ALLOWS FOR THREE (3) EMERGENCY CLOSING DAYS. IF SCHOOLS ARE CLOSED FOR MORE THAN THREE (3) DAYS FOR ANY REASON, ADDITIONAL INSTRUCTIONAL DAYS WILL BE ADDED IN THE FOLLOWING ORDER: JUNE 23-30. IF MORE THAN 6 ADDITIONAL DAYS ARE REQUIRED, DAYS WILL BE ADDED DURING SPRING BREAK BEGINNING WITH APRIL 14TH AND MOVING BACKWARD.

Feb	ruary	19 C	ays			
S	Μ	Т	W	Т	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28				

Mar	March 2023				23 D	ays
S	Μ	Т	W	Т	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Apr	il 202		14 D	ays		
S	Μ	Т	W	Т	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

May	y 202:		22 D	ays		
S	Μ	Т	W	Т	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Jun	e 202	15 D	ays			
S	Μ	Т	W	Т	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

### July 2022

4 Independence Day (Observed)

#### August 2022

- 25 Administrative Staff Meeting
- 29 Administrative Staff meeting
- 30 New Teacher Orientation
- 31 New Teacher Orientation

#### September 2022 (18)

- 1 Staff Development
- 2 School Faculty Meetings
- 5 Labor Day-Schools/Offices Closed

#### 6 First Day of School

- 26 Fall Recess Schools/Offices Closed
- 28 Parent's Night-Schools Close at 1:30 p.m.

#### October 2022 (20)

- 5 Fall Recess Schools/Offices Closed
- 10 Staff Development-Schools Close as 1:30 p.m.

#### November 2022 (15)

- 7 Columbus/Indigenous People's Day (Observed) Schools/Offices Closed
- 8 Election Day-Schools/Offices Closed
- 9 Veterans Day (Observed) Schools/Offices Closed
- 10 NJEA Convention-Schools/Offices Closed
- 11 NJEA Convention-Schools/Offices Closed

#### Thanksgiving Recess

- 23 Schools Close at 1:30 p.m.
- 24 Thanksgiving Day-Schools/Offices Closed
- 25 Schools/Offices Closed

#### December 2022 (17)

5 Staff Development-Schools Close as 1:30 p.m.

Winter Recess - December 23 (1:30 p.m.) - December 30

- 23 Schools Close at 1:30 p.m.
- 26 Schools/Offices Closed
- 27 Schools Closed/Offices Open
- 28 Schools Closed/Offices Open
- 29 Schools Closed/Offices Open
- 30 Schools/Offices Closed

#### January 2023 (20)

- 2 New Year's (Observed) Schools/Offices Closed3 Schools Reopen
- 13 Staff Development-Schools Close as 1:30 p.m.
- 16 Martin Luther King Day-Schools/Offices Closed

#### February 2023 (19)

- 17 Staff Development-Schools Close at 1:30 p.m.
- 20 President's Day-Schools/Offices Closed

#### March 2023 (23)

- 8 Open House EB, PA, PISC Schools Close at 1:30 p.m.
- 20 Staff Development-Schools Close at 1:30 p.m.

#### April 2023 (14)

Spring Recess - April 7 - April 14

- 7 Schools/Offices Closed
- 10 Schools/Offices Closed
- 11 Schools Closed/Offices Open
- 12 Schools Closed/Offices Open
- 13 Schools Closed/Offices Open
- 14 Schools Closed/Offices Open
- 17 Schools Reopen
  - 19 Parent Info. Session-Woodbridge Close at 1:30 p.m.

#### <u>May 2023 (22)</u>

- 3 Parent Info. Session-Edison Close at 1:30 p.m.
- 29 Memorial Day-Schools/Offices Closed

#### June 2023 (15)

- 19 Juneteenth-Schools/Offices Closed
- 22 Last Day of School and Graduation
  - 1:30 p.m. Dismissal for Students and Teachers

# MARKING PERIOD DATES SCHOOL YEAR 2022-2023

	Progress Reports Due	Marking Period Ends	Marking Period Grades Due	Report Cards Sent
First Level	October 7, 2022	November 16, 2022	November 23, 2022	November 29, 2022
Second Level	December 20, 2022	January 30, 2023	February 6, 2023	February 8, 2023
Third Level	March 2, 2023	April 4, 2023	April 18, 2023	April 20, 2023
Fourth Level	May 12, 2023	June 15, 2023	June 22, 2023	June 23, 2023

Dates may change due to inclement weather and, therefore, are subject to change.

# 2022-2023

# **FRESHMAN CYCLE DATES\***

- Cycle 1 September 6 September 16
- Cycle 2 September 19 September 30
- Cycle 3 October 3 October 17
- Cycle 4 October 18 October 28
- Cycle 5 October 31 November 16

# PROGRESS REPORT DATES\*

### <u>Due</u>

- **MP1** October 7, 2022
- MP2 December 20, 2022
- **MP3** March 3, 2023
- **MP4** May 15, 2023

# **MARKING PERIOD DATES\***

	<u>Ends</u>	Grades Due	Report Cards
MP1	November 16, 2022	November 23, 2022	November 28, 2022
MP2	January 31, 2023	February 7, 2023	February 8, 2023
MP3	April 5, 2023	April 18, 2023	April 19, 2023
MP4	June 16, 2023	June 21, 2023	June 22, 2023

\*Dates may change due to inclement weather.

Updated 7/17/22