Pathways Guide

Jersey Shore Area Senior High School

2026-2027

Arts & Communications

Business, Finance & Information Technology

Engineering & Industrial Technology

Health & Science Technology

Human Services

Arts and Communications Pathway

This pathway is designed to cultivate students' awareness, interpretation, application and production of visual, verbal and written work.

Pathway Focus Areas

*Communication Technology (CT)
*Performing Arts (PA)

*Music Industry (MI)
*Visual Arts (VA)

Are you interested in…	Can you…	Do you enjoy…
Acting	Act	Developing creative solutions
Attending concerts	Be creative	Making videos
Decorating	Draw	Performing in front of a live audience
Fashion	Meet deadlines	Seeking creative ideas
Interviewing and reviewing	Paint	Working with sound effects
Multi-media	Sculpt	Working with computers
News reporting and writing	Sing	Working with film props
Performing in a band, chorus	Play an instrument	Working with illustrations
Radio, TV, Film, Video	Write and conduct interviews	
	Write	

If you answered "yes" to most of these questions, you might consider a future in one of the same occupations listed below based on their level of post-secondary training.

Sample Careers

Entry (OJT)	Technical/Skilled (1-3 yrs)	Professional (4 + yrs)
Circulation (CT)	Actor (PA)	Advertising Creator (VA)
Copy Person (CT)	Animator (VA)	Art Director (VA)
Desktop Publisher (CT)	Artist (VA)	Art or Music Teacher (CT)
Film Loader (VA)	Billboard and Sign Artist (CT)	Art Historian (VA)
Floral Designer (VA)	Book Illustrator (CT)	Art Restorer (VA)
Florist (VA)	Broadcast Technician (VA)	Cinematographer (PA)
Model (PA)	Camera Technician (VA)	Composer (PA)
Newsroom Worker (CT)	Choreographer (PA)	Copy Writer (CT)
Projectionist (VA)	Computer Graphic Artist (VA, CT)	Curator (VA)
Radio Operator (MI)	Dancer (PA)	Film Editor (CT)
Set Designer (PA)	Disc jockey (PA)	Illustrator (VA)
Sound Technician (MI)	Designer / Stylist (VA)	Industrial Designer (VA)
Stage Hand (PA)	Make-up Artist (VA)	Music Critic (MI)
Stunt Performer (PA)	Musician (PA, MI)	Music Director (PA)
	Photographer (VA)	News Broadcaster (CT)
	Recording Engineer (MI)	Telecommunications (CT)
	Talent Agent (PA)	Writer (CT)
	Video Manager (VA)	
	Web Designer (CT)	

Check out Occupational Outlook Handbook – www.bls.gov/OCO/ or check your Choices profile

Holland Codes for Arts & Comm.	Artistic	Realistic

Arts & Communications Pathway Map
Communications & Digital Media CTE Program 10.9999
This is a two-year program starting in Grade 11

CIP 10.9999	Grade 9	Grade 10	Grade 11	Grade 12
	Exploratory Courses	**Introductory Courses**	**Career & Technical Education Courses**	
Technical Courses **Grades 11-12** 6.0 credits 720 hours	**Multimedia Design (.5)**	**Introduction to Communications & Digital Media (.5)**	**Communications & Digital Media 1 (3.0)**	**Communications & Digital Media 2 (3.0)**
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Algebra Academic Algebra Geometry Honors	Algebra 2 Academic Algebra 2 Algebra 2 Honors	Geometry Academic Geometry PC Honors AP Statistics	*Math Elective* Pre-Calculus MATH 123/Intro to Stats
Science	Earth & Space Science Intro to Envio Science Honors Biology	Biology Chemistry	Chemistry Physics	Physics or Science Electives
Social Studies	US History US History 1 19th Century Honors	World History US History 2 20th Century Honors	Civics & Government + Economics	*Social Studies Elective*
Required Courses	Computer Applications (.5) Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Recommended Electives	**Learn to Draw (.5)** +1.5 credit	**Commercial Art (.5)** +2.5 credits	**N/A**	**BWM 150 Web Page Development (.5)**
Articulation Agreement Credit Opportunities			**Advanced Placement Credits**	**Dual Enrollment Credits**
9.0 credits @ Harrisburg Area Community College (HACC) – Harrisburg, PA 10.0 credits @ Luzerne County Community College – Nanticoke, PA 9.0 credits @ Montgomery County Community College – Blue Bell, PA 9.0-11.0 credits @ Pennsylvania Highlands Community College – Johnstown, PA 12.0 credits @ Westmoreland County Community College – Youngwood, PA			AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	**BWM 105** MTH123 ENL111 CHM100
Scheduling Notes:			**Work-Based Learning Programs**	
				Cooperative Education (4.0)
			CTE Experience/Internship (4.0)	CTE Experience/Internship (4.0)
			CTE Industry Credentials & Certifications	
			OSHA 10-Hour General Safety	Adobe Certified Professional
			Grade 11	**Grade 12**

Revised 2/24/2026

Arts & Communications:
Arts Industry Pathway Map

	Grade 9	Grade 10	Grade 11	Grade 12
Pathway Courses				
Pathway Courses **Grades 9-12**	**Introduction to Art (.5)**	**Art & Design (.5)**	**Fiber Crafts (.5)**	**Sculpture (.5)**
	Commercial Art (.5)	**Pottery 1 (.5)**	**Pottery 2 (.5)**	**Pottery 3 (.5)**
	Learn to Draw (.5)	**Advanced Art (.5)**	**Learn to Paint (.5)**	**Mixed Media (.5)**
			Stage & Set Design (.5)	**Glass Crafts (5)**
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Algebra Academic Algebra Geometry Honors	Algebra 2 Academic Algebra 2 Algebra 2 Honors	Geometry Academic Geometry PC Honors AP Statistics	Financial Algebra Pre-Calculus MATH 123/Intro to Stats
Science	Earth & Space Science Intro to Envio Science Honors Biology	Biology Chemistry	Chemistry Physics	Physics or Science Electives
Social Studies	US History US History 1 19th Century Honors	World History US History 2 20th Century Honors	Civics & Government + Economics	*Social Studies Elective*
Required Courses	Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Electives	+1.0 credit	+1.0 credits	+1.0 credit	+1.5 credits

Scheduling Notes:			
		Advanced Placement Credits	**Dual Enrollment Credits**
		AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	MTH123 ENG111 CHM100
		Work-Based Learning Programs	
			Diversified Occupations (4.0)
		Grade 11	**Grade 12**

Revised 2/24/2026

Business, Finance and Information Technology Pathway

This pathway is designed to prepare students in the world of business, finance and information services.

Pathway Focus Areas

*Accounting and Finance (F)   *Business Management and Marketing (BM)   *Information Technology (IT)

Are you interested in…	Can you…	Do you enjoy…
A business environment	Organize your time efficiently	Following directions
Advertising	Pay attention to details	Learning new software programs
Computers and technology	Show initiative	Making budgets
Different work sites	Solve problems	Meeting with groups
Insurance	Work easily with others	Organizing a project
Office management	Work Independently	Planning an event
Presentations to groups	Work on a team	Preparing Financial reports
Sales	Work with statistics	Processing numbers and figures
Record keeping	Use computers and other technology	Selling products and services
Telecommunications		Working with technology

If you answered "yes" to most of these questions, you might consider a future in one of the
same occupations listed below based on their level of post-secondary training.

Sample Careers

Entry (OJT)	Technical/Skilled (1-3 yrs)	Professional (4 +yrs)
Accounts payable Office Manager (BM)	Bank Collection Officer (F)	Bank President (BM, F)
Administrative Assistant (BM)	Claims Adjuster (F)	Certified Public Accountant (F)
Bank Teller (BM)	Computer Programmer (IT)	Chief Executive Officer (BM)
Book Keeper (F)	Computer Salesperson (BM)	E-Commerce Analyst (IT)
Cashier (F)	Desktop Publisher (IT)	Economist (F)
Computer Operator (IT)	Medical Secretary (BM)	Financial Planner (F)
Customer Service Representative (BM)	Production Support Analyst (IT)	Hospital Administrator (BM)
File Clerk (BM)	Real Estate Agent (BM)	Human Resources Manager (BM)
Payroll Clerk (F)	Restaurant Manager (BM)	Marketing Manager (BM)
Reservation/Travel Agent BM)	Retail Buyer (BM)	Operations Analyst (IT)
Retail Sales Clerk (BM)	Sales Representative (BM)	Systems Analyst (IT)
School Secretary (BM	Software Engineer (IT)	Tax Examiner (F)
Telemarketer (BM)	Tax Preparer (F)	
Title Searcher (F)		

Check out Occupational Outlook Handbook – www.bls.gov/OCO/ or check your Choices profile

Holland Codes for Business	Conventional	Enterprising

Business, Finance & Information Technology Pathway Map:
Accounting Technology CTE Program 52.0302
This is a three-year program starting in Grade 10

CIP 52.0302	Grade 9	Grade 10	Grade 11	Grade 12
	Exploratory Course	**Career & Technical Education Program Courses**		
Technical Courses 9.0 credits 1080 hours	**Computer Applications (.5)**	**Introduction to Business (1.0)**	**Personal Finance (.5)** **Business Communications (.5)**	**Financial Algebra for Business Applications (1.0)**
		Accounting I (1.0)	**Accounting II (1.0)**	**ACC 105 Principles of Accounting (1.0)**
		Business Law I (.5) **Business Law II (.5)**	**MGT 105 Principles of Management (1.0)**	**Business Leadership (1.0)**
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Algebra Academic Algebra Geometry Honors	Algebra 2 Academic Algebra 2 Algebra 2 Honors	Geometry Academic Geometry PC Honors AP Statistics	Financial Algebra Pre-Calculus MATH 123/Intro to Stats
Science	Earth & Space Science Intro to Envio Science Honors Biology	Biology Chemistry	Chemistry Physics	Physics or Science Electives
Social Studies	US History US History 1 19th Century Honors	World History US History 2 20th Century Honors	Civics & Government + Economics	*Social Studies Elective*
Required Courses	Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Recommended Electives	+2.5 credits	+0.5 credits	N/A	+1.5 credits
Articulation Agreement Credit Opportunities			**Advanced Placement Credits**	**Dual Enrollment Credits**
9.0 credits @ Community College of Beaver County – Monaca, PA 10.0 credits @ Delaware County Community College – Media, PA 9.0-12.0 credits @ Lackawanna College – Scranton, PA 9.0 credits @ Northampton County Area Community College – Bethlehem, PA 9.0 credits @ Pennsylvania College of Technology – Williamsport, PA			AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	**MGT 105** **ACC105** MTH123 ENL111 CHM100

Scheduling Notes:

	Work-Based Learning Programs		
			Cooperative Education (4.0)
		CTE Experience/Internship (4.0)	CTE Experience/Internship (4.0)
	CTE Industry Credentials & Certifications		
	OSHA 10-Hour Safety	Employability Skills	Microsoft Excel Specialist
	Grade 10	**Grade 11**	**Grade 12**

FBLA — Future Business Leaders of America

Revised 2/24/2026

Business, Finance & Information Technology Pathway Map:
Entrepreneurship CTE Program 52.0701

This is a three-year program starting in Grade 10

CIP 52.0701	Grade 9	Grade 10	Grade 11 (EVEN)	Grade 12 (ODD)
	Exploratory Course	**Career & Technical Education Program Courses**		
Technical Courses **9.0 credits** **(1080 hours)**	**Computer Applications (.5)**	**Introduction to Business (1.0)**	**Personal Finance (.5)** **Business Communications (.5)**	**MGT 105 Principles of Management (1.0)**
		Fundamentals of Entrepreneurship (1.0)	**Accounting 1 (1.0)**	**Creativity, Innovation, & Design (1.0)**
		Business Law 1 (.5) **Business Law 2 (.5)**	**Marketing (1.0)**	**Business Leadership (1.0)**
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Algebra Academic Algebra Geometry Honors	Algebra 2 Academic Algebra 2 Algebra 2 Honors	Geometry Academic Geometry PC Honors AP Statistics	Financial Algebra Pre-Calculus MATH 123/Intro to Stats
Science	Earth & Space Science Intro to Envio Science Honors Biology	Biology Chemistry	Chemistry Physics	Physics or Science Electives
Social Studies	US History US History 1 19th Century Honors	World History US History 2 20th Century Honors	Civics & Government + Economics	*Social Studies Elective*
Required Courses	Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Electives	+2.5 credits	+0.5 credits	N/A	+1.5 credits
Articulation Agreement Credit Opportunities			**Advanced Placement Credits**	**Dual Enrollment Credits**
Pennsylvania College of Technology (6.0)			AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	**MGT 105** MATH123 ENGL111 CHEM100
Scheduling Notes:		**Work-Based Learning Programs**		
				Cooperative Education (4.0)
			CTE Experience/Internship (4.0)	CTE Experience/Internship (4.0)
		CTE Industry Credentials & Certifications		
		OSHA 10-Hour Safety	Employability Skills	A*S*K Certification
		Grade 10	**Grade 11**	**Grade 12**

Revised 2/24/2026

Business, Finance & Information Technology Pathway Map:
Sales, Marketing & Distribution CTE Program 52.1801

This is a three-year program starting in Grade 10

CIP 52.1801	Grade 9	Grade 10	Grade 11	Grade 12
		Career & Technical Education Program Courses		
Technical Courses 9.0 credits 1080 hours	**Computer Applications (.5)**	**Introduction to Business (1.0)**	**Personal Finance (.5) Business Communications (.5)**	**Accounting 1 (1.0)**
		Marketing 1 (1.0)	**Marketing 2 (1.0)**	**Marketing 3 (1.0)**
		Business Law 1 (.5) Business Law 2 (.5)	**MGT 105 Principles of Management (1.0)**	**Business Leadership (1.0)**
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Algebra Academic Algebra Geometry Honors	Algebra 2 Academic Algebra 2 Algebra 2 Honors	Geometry Academic Geometry PC Honors AP Statistics	Financial Algebra Pre-Calculus MATH 123/Intro to Stats
Science	Earth & Space Science Intro to Envio Science Honors Biology	Biology Chemistry	Chemistry Physics	Physics or Science Electives
Social Studies	US History US History 1 19th Century Honors	World History US History 2 20th Century Honors	Civics & Government + Economics	*Social Studies Elective*
Required Courses	Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Electives	+2.5 credits	+0.5 credits	N/A	+1.5 credits
Articulation Agreement Credit Opportunities			**Advanced Placement Credits**	**Dual Enrollment Credits**
9.0 credits @ Harcum College – Bryn Mawr, PA 9.0 credits @ Lackawanna College – Scranton, PA 9.0 credits @ Luzerne County Community College – Nanticoke, PA 9.0 credits @ Pennsylvania College of Technology – Williamsport, PA 9.0 credits @ Westmoreland County Community College – Youngwood, PA			AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	**MGT 105** MATH123 ENGL111 CHEM100

Scheduling Notes:

	Work-Based Learning Programs		
			Cooperative Education (4.0)
		CTE Experience/Internship (4.0)	CTE Experience/Internship (4.0)
	CTE Industry Credentials & Certifications		
	OSHA 10-Hour Safety	NRFF Customer Service & Sales	NRFF Supply Chain & Logistics
	NRFF Retail Fundamentals	NRFF Customer De-Escalation	NRFF Advanced Service
	Grade 10	**Grade 11**	**Grade 12**

FBLA Future Business Leaders of America

Engineering and Industrial Technology

This pathway is designed to cultivate students' interests, awareness and applications to careers related to technologies necessary to design, develop, install and maintain physical systems

Pathway Focus Areas

*Automotive and Transportation (TDL)   *Construction Trades (CO)

*Building Trade Maintenance (BT)   *Electronics and Computer Engineering (ET)

*Computer Aided Design (CAD)   *Manufacturing Technologies (M)

*Computer and Information Networking (ET)

Are you interested in…	Can you…	Do you enjoy…
Buildings and construction	Apply science and math to real world	Building with your hands
Computer technology	Organize reports and people	Design/working with project, models, prototypes
Design and architecture	Read and understand directions	
Engineering	See a task through to completion	Operating tools and equipment
Fitness and sports	Solve problems of a complex nature	Paying close attention to details
How things work	Understand directives and read maps	Working with your hands
Math and Science classes	Use a computer	Working in a lab setting
Precision work		Working on a team
Production management		Travel
Tools, equipment and materials		
Woodworking		

If you answered "yes" to most of these questions, you might consider a future in one of the same occupations listed below based on their level of post-secondary training.

Sample Careers

Apprenticeships and Entry Level (OJT)	Technical/Skilled (1-3 yrs)	Professional (4 + yrs)
Brick Mason (CO)	Air Traffic Controller (TDL)	Aeronautical Engineer (ET, TDL)
Carpenter (CO)	Auto Mechanic & Repair (TDL)	Aerospace Engineer (ET, TDL)
Diesel Mechanic (TDL)	Bus & Truck Driver (TDL)	Airline Pilot (ET, TDL)
Electrician (CO)	CAD/CAM Technician (M, ET)	Architect (ET, CO)
HVAC (CO)	Civil Engineering Technician (ET)	Astronaut (ET)
Machinist (CO)	Diesel Mechanic (TDL)	Chemical Engineer (ET)
Plumber (CO)	Electric Technician (M)	Civil Engineer (ET, CO)
Carpet Installer (CO)	Grader and Dozer Operator (CO)	Computer Network Engineer (ET)
Drywall Worker (CO)	Laser Technician (M, ET)	Industrial Engineer (ET, M)
Freight Handler (TDL)	Metals Engineering Technician (M)	Mechanical Engineer (ET, M)
Machine Operator (M)	Motorcycle Mechanic (TDL)	NASA Scientist (ET)
Roofer (CO)	Robotics Technician (ET)	Navigator (TDL)
Warehouse Worker (TDL)	Taxi Driver (TDL)	Nuclear Engineer (ET)
		Petroleum Engineer (ET)
		Transportation Engineer (ET, TDL)

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Check out Occupational Outlook Handbook – www.bls.gov/OCO/ or check your Choices profile

Holland Codes for Eng. & Ind. Tech.	Realistic	Conventional

Engineering & Industrial Technology Pathway Map
Automotive Technology CTE Program 47.0604
This is a two-year program starting in Grade 11

CIP 47.0604	Grade 9	Grade 10	Grade 11	Grade 12
	Exploratory Courses	**Introductory Courses**	**Career & Technical Education Courses**	
Technical Courses **Grades 11-12** 6.0 credits 720 hours	**Automotive Technology Exploration (.25)**	**Introduction to Automotive Technology (.5)**	**Automotive Technology 1 (3)**	**Automotive Technology 2 (3)**
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Algebra Academic Algebra Geometry Honors	Algebra 2 Academic Algebra 2 Algebra 2 Honors	Geometry Academic Geometry PC Honors AP Statistics	Math Elective Pre-Calculus MATH 123/Intro to Stats
Science	Earth & Space Science Intro to Envio Science Honors Biology	Biology Chemistry	Physics Chemistry	Physics or Science Electives
Social Studies	US History US History 1 19th Century Honors	World History US History 2 20th Century Honors	Civics & Government + Economics	*Social Studies Elective*
Required Courses	Comp. Applications (.5) Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Elective Credits	+ 2.25 credits	+ 3 credits	N/A	+ 1.5 credits
Articulation Agreement Credit Opportunities			**Advanced Placement Credits**	**Dual Enrollment Credits**
12.0 credits @ Allegany College of Maryland – Cumberland, MD 9.0 credits @ Community College of Allegheny County – Pittsburgh, PA 10.0 credits @ Delaware County Community College – Media, PA 9.0 credits @ Harrisburg Area Community College – Harrisburg, PA 10.0 credits @ Johnson College – Scranton, PA 9.0 credits @ Luzerne County Community College – Nanticoke, PA 9.0 credits @ Northampton County Community College – Bethlehem, PA 9.50 credits @ Rosedale Technical College – Pittsburgh, PA 12.0 credits @ University of Northwestern Ohio – Lima, OH			AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	MATH123 ENGL111 CHEM100

Scheduling Notes:

Work-Based Learning Programs	
	Cooperative Education (4.0)
CTE Experience/Internship (4.0)	CTE Experience/Internship (4.0)
CTE Industry Credentials & Certifications	
OSHA 10-Hour Automotive Safety	Snap-on 504 Multimeter
CareerSafe Employability Skills	AC Delco Electrical State 1 & 2
AC Delco Battery Starting & Charging Systems	Automotive Lift Institute Lifting It Right
Grade 11	**Grade 12**

Engineering & Industrial Technology:
Building Property Maintenance CTE Program 46.0401
This is a two-year program starting in Grade 11

CIP 46.0401	Grade 9	Grade 10	Grade 11	Grade 12
	Exploratory Courses	**Introductory Courses**	**Career & Technical Education Courses**	
Technical Courses **Grades 11-12** 6.0 credits 720 hours	**Exploratory Building Property Maintenance (.25)**	**Introduction to Building Property Maintenance (.5)**	**Building Property Maintenance 1 (3)**	**Building Property Maintenance 2 (3)**
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Algebra Academic Algebra Geometry Honors	Algebra 2 Academic Algebra 2 Algebra 2 Honors	Geometry Academic Geometry PC Honors AP Statistics	*Math Elective* Pre-Calculus MATH 123/Intro to Stats
Science	Earth & Space Science Intro to Envio Science Honors Biology	Biology Chemistry	Chemistry Physics	Physics or Science Electives
Social Studies	US History US History 1 19th Century Honors	World History US History 2 20th Century Honors	Civics & Government + Economics	*Social Studies Elective*
Required Courses	Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Electives	+2.25 credits	+3.0 credits	N/A	+0.5 credits
Articulation Agreement Credit Opportunities			**Advanced Placement Credits**	**Dual Enrollment Credits**
Community College of Allegheny County (10.0) Pennsylvania College of Technology (3.0)			AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	MTH123 ENL111 CHM100

Scheduling Notes:

Work-Based Learning Programs	
	Cooperative Education (4.0)
CTE Experience/Internship (4.0)	CTE Experience/Internship (4.0)
CTE Industry Credentials & Certifications	
OSHA 10-Hour Construction	Articulated Ladder Safety
Mobile Ladder Safety	Step Ladder Safety
Single & Extension Ladder	PEX Certification
Grade 11	**Grade 12**

Engineering & Industrial Technology Pathway:
Computer Systems Networking CTE Program 11.0901
This is a two-year program starting in Grade 11

CIP 11.0901	Grade 9	Grade 10	Grade 11	Grade 12
	Exploratory Courses	**Introductory Courses**	**Career & Technical Education Courses**	
Technical Courses **Grades 11-12** 6.0 credits 720 hours	**Computer Systems Networking Exploration (.25)**	**Introduction to Computer Systems Networking (.5)**	**Computer Systems Networking 1 (3)**	**Computer Systems Networking 2 (3)** *EET 124/145*
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Academic Algebra Geometry Honors	Academic Algebra 2 Algebra 2 Honors Academic Geometry	PC Honors AP Statistics Pre-Calculus	Pre-Calculus MATH 123/Intro to Stats
Science	Earth & Space Science Intro to Envio Science Honors Biology	Biology Chemistry	Physics	CHM 100
Social Studies	US History US History 1 19th Century Honors	World History US History 2 20th Century Honors	Civics & Government + Economics	*Social Studies Elective*
Required Courses	Comp. Applications (.5) Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Recommended Electives	+2.25 credits	+ 3.0 credits	N/A	**Business Communications (0.5)** +1.0 credits
Articulation Agreement Credit Opportunities			**Advanced Placement Credits**	**Dual Enrollment Credits**
12.0 credits @ Bucks County Community College – Newtown, PA 10.0 credits @ Butler County Community College – Butler, PA 9.0 credits @ Community College of Allegheny County – Pittsburgh, PA 10.0 credits @ Community College of Beaver County – Monaca, PA 11.0 credits @ Community College of Philadelphia – Philadelphia, PA 9.0 credits @ Delaware County Community College – Media, PA 13.0 credits @ Harrisburg Area Community College – Harrisburg, PA 10.0 credits @ Johnson College – Scranton, PA 9.0 credits @ Luzerne County Community College – Nanticoke, PA 10.0 credits @ Northampton County Community College – Bethlehem, PA 9.0 credits @ Thaddeus Stevens College of Technology – Lancaster, PA 9.0 credits @ Westmoreland County Community College – Youngwood, PA			AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	**EET124** **EET145** MATH123 ENGL111 CHEM100

Scheduling Notes:
Do not schedule Financial Algebra for Business Applications

Work-Based Learning Programs	
	Cooperative Education (4.0)
CTE Experience/Internship (4.0)	CTE Experience/Internship (4.0)
CTE Industry Credentials & Certifications	
OSHA 10-Hour General Industry	
CCST Certifications	CCST Certifications
CompTIA A+ (Plus)	CompTIA Network+ (Plus)
Grade 11	**Grade 12**

Precision Machining Technology CTE Program 48.0501
Engineering & Industrial Technology Pathway
This is a two-year program starting in Grade 11

CIP 48.0501	Grade 9	Grade 10	Grade 11	Grade 12
	Exploratory Courses	**Introductory Courses**	**Career & Technical Education Courses**	
Technical Courses **Grades 11-12** 6.0 credits 720 hours	**Exploratory Precision Machining (.25)**	**Introduction to Precision Machining (.5)**	**Precision Machining Level 1 (3.0)**	**Precision Machining Level 2 (3.0)**
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Academic Algebra Geometry Honors	Academic Algebra 2 Algebra 2 Honors Academic Geometry	PC Honors AP Statistics Pre-Calculus	Pre-Calculus MATH 123/Intro to Stats *or Math Elective*
Science	Earth & Space Science Intro to Envio Science Honors Biology	Biology Chemistry	Physics	*Science Elective*
Social Studies	US History US History 1 19th Century Honors	World History US History 2 20th Century Honors	Civics & Government + Economics	*Social Studies Elective*
Required Courses	Comp. Applications (.5) Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Electives	+2.25 credits	+3.0 credits	Not Available	+0.5 credits
Articulation Agreement Credit Opportunities			**Advanced Placement Credits**	**Dual Enrollment Credits**
Butler County Community College – Butler, PA (9.0) Delaware County Community College – Media, PA (10.0) Johnson College – Scranton, PA (9.0) Luzerne County Community College – Nanticoke, PA (12.0) Pennsylvania College of Technology – Williamsport, PA (6.0) Reading Area Community College – Reading, PA (12.0) Thaddeus Stevens College of Technology – Lancaster, PA (11.0) Westmoreland County Community College – Youngwood, PA (12.0)			AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	MTH123 ENG111 CHM100

Scheduling Notes:

Work-Based Learning Programs	
	Cooperative Education (4.0)
CTE Experience/Internship (4.0)	CTE Experience/Internship (4.0)
CTE Industry Credentials & Certifications	
OSHA 10-Hour General Industry	NIMS Machining Level I
Grade 11	**Grade 12**

Human Services (HS) Pathway

This pathway is designed to cultivate students' interests, skills and experiences
for employment in careers related to family and human needs.

Pathway Focus Areas

*Child/Personal Care (CPC)   *Education and Counseling (E)
*Culinary Arts, Hospitality and Tourism (HT)   *Law, Public Safety and Government (LPG)

Are you interested in…	Can you…	Do you enjoy…
Aging adults	Apply science and math to the real world	Communicate services
Child development	Assume leadership	Counseling and advising people
Counseling	Be conscientious and dependable	Handling customer complaints
Family and social services	Be creative	Helping and protecting others
Food preparation	Communicate well	Interviewing people
Owning your own business	Organize well	Searching for answers to human problems
Teaching	Plan and direct programs	Selling products or services
Working with people	Plan budgets	Serving others' needs
	Use interpersonal skills	Working with people
	Work with a team	

If you answered "yes" to most of these questions, you might consider a future in one of the
same occupations listed below based on their level of post-secondary training.

Sample Careers

Entry (OJT)	Technical/Skilled (1-3 yrs)	Professional (4 + yrs)
Aerobics Instructor (HT)	Armed Services Career (LPG)	Athletic Agent (HT)
Armed Services Career (LPG)	Barber (CPC)	City Manager (LPG)
Bailiff (LPG)	Chauffer (HT)	College Professor (E)
Building Trade Maintenance (HT)	Cosmetologist (CPC)	Criminologist (LPG)
Child Care (CPC)	Crime Lab Technician (LPG)	Executive Chef (HT)
Dry Cleaning Operator (CPC)	Fashion Designer (CPC)	Family Planner (HT)
Home Health Aide (CPC)	Flight Attendant (HT)	FBI Agent (LPG)
Library Assistant (E)	Fire Fighter (LPG)	Food Services Manager (HT)
Postal Services Worker (LPG)	Manicurist (CPC)	Funeral Director (CPC)
Security Guard (LPG)	Massage Therapist (CPC)	Guidance Counselor (E)
Travel Agent (HT)	Meat Cutter (HT)	Hotel/Motel Management (HT)
Utility Worker (LPG)	Mortician (CPC)	Lawyer (LPG)
Waitress (HT)	Personal Trainer (CPC)	Marriage and Family Therapist (CPC)
	Teacher's Aid (E)	Paralegal (LPG)
	Truck Driver (CPC)	Park Ranger (LPG)
		Parole Officer (LPG)
		Psychologist (CPC)
		Teacher (E)
		Workforce Director (LPG)

Check out Occupational Outlook Handbook – www.bls.gov/OCO/ or check your Choices profile

Holland Codes for Human Services	Social	Enterprising

Human Services Pathway Map:
Child Care CTE Program 19.0708
This is a two-year program starting in Grade 11

CIP 19.0708	Grade 9	Grade 10	Grade 11	Grade 12
	Exploratory Courses	**Introductory Courses**	**Career & Technical Education Courses**	
Technical Courses **Grades 11-12** **6.0 credits** **720 hours**	**Intro to Human Services (.5)** **Family & Consumer Science (.5)**	**ABCs of Child Care (.5)**	**Child Care 1 (3)**	**Child Care 2 (3)**
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Algebra Academic Algebra Geometry Honors	Algebra 2 Academic Algebra 2 Algebra 2 Honors	Geometry Academic Geometry PC Honors AP Statistics	Pre-Calculus MATH 123/Intro to Stats
Science	Earth & Space Science Intro to Envio Science Honors Biology	Biology Chemistry	Chemistry Physics	Physics or Science Electives
Social Studies	US History US History 1 19th Century Honors	World History US History 2 20th Century Honors	Civics & Government + Economics	*Social Studies Elective*
Required Courses	Computer Application (.5) Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Electives	+ 1.0 credits	+ 3.0 credits	Not Available	+ 0.5 credits
SOAR Articulation Agreement Credit Opportunities			**Advanced Placement Credits**	**Dual Enrollment Credits**
9.0 credits @ Community College of Beaver County – Monaca, PA 6.0 credits @ Commonwealth University of Pennsylvania – Lock Haven, PA 9.0 credits @ Harcum College – Bryn Mawr, PA 9.0 credits @ Montgomery County Community College – Blue Bell, PA 9.0 credits @ Reading Area Community College – Reading, PA			AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	MTH123 ENL111 CHM100

Scheduling Notes:

Work-Based Learning Programs	
	Cooperative Education (4.0)
CTE Experience/Internship (4.0)	CTE Experience/Internship (4.0)

CTE Industry Credentials & Certifications	
OSHA 10-Hour Safety	DHS Fire Safety
ARC Basic First Aid, CPR & AED	PA Keystone Stars
Penn State Getting Started with Center-Based Care	ServeSafe Food Handler
Act 31 Mandated Reported	
Grade 11	**Grade 12**

Revised 2/24/2026

Human Services Pathway Map:
Child Care CTE Program 19.0708
This is a two-year program starting in Grade 11

CIP 19.0708	Grade 9	Grade 10	Grade 11	Grade 12
	Exploratory Courses	**Introductory Courses**	**Career & Technical Education Courses**	
Technical Courses **Grades 11-12** **6.0 credits** **720 hours**	**Intro to Human Services (.5)** **Family & Consumer Science (.5)**	**ABCs of Child Care (.5)**	**Child Care 1 (3)**	**Child Care 2 (3)**
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Algebra Academic Algebra Geometry Honors	Algebra 2 Academic Algebra 2 Algebra 2 Honors	Geometry Academic Geometry PC Honors AP Statistics	Pre-Calculus MATH 123/Intro to Stats
Science	Earth & Space Science Intro to Envio Science Honors Biology	Biology Chemistry	Chemistry Physics	Physics or Science Electives
Social Studies	US History US History 1 19th Century Honors	World History US History 2 20th Century Honors	Civics & Government + Economics	*Social Studies Elective*
Required Courses	Computer Application (.5) Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Electives	+ 1.0 credits	+ 3.0 credits	Not Available	+ 0.5 credits
SOAR Articulation Agreement Credit Opportunities			**Advanced Placement Credits**	**Dual Enrollment Credits**
9.0 credits @ Community College of Beaver County – Monaca, PA 6.0 credits @ Commonwealth University of Pennsylvania – Lock Haven, PA 9.0 credits @ Harcum College – Bryn Mawr, PA 9.0 credits @ Montgomery County Community College – Blue Bell, PA 9.0 credits @ Reading Area Community College – Reading, PA			AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	MTH123 ENL111 CHM100

Scheduling Notes:

Work-Based Learning Programs	
	Cooperative Education (4.0)
CTE Experience/Internship (4.0)	CTE Experience/Internship (4.0)
CTE Industry Credentials & Certifications	
OSHA 10-Hour Safety	DHS Fire Safety
ARC Basic First Aid, CPR & AED	PA Keystone Stars
Penn State Getting Started with Center-Based Care	ServeSafe Food Handler
Act 31 Mandated Reported	
Grade 11	**Grade 12**

Revised 2/24/2026

Health and Science Technologies Pathway

This pathway is designed to cultivate students' interests, skills and experiences for employment in careers related to science, agriculture, and health technologies.

Pathway Focus Areas

*Agriculture, Food and Natural Resources (AFN)   *Science, Technology and Math (STM)
*Health Sciences and Technologies (HS)   * Wellness (HS)

Are you interested in…

Conservation
Environment and conservation
Food production
Health care environment
Information systems
Medical research
Pharmacy
Physical
therapy
Radiology
Science and medicine
Sports/fitness

Can you…

Apply a scientific theory to real life
   problems
Collect and analyze data from
   experiments
Pay attention to detail
Use a computer and technology
Work in a lab setting or medical facility
Work outdoors around animals and
   plants
Work with people in need
Work with science and math theories

Do you enjoy…

Developing conclusion from a database
Diagnosing and caring for sick animals
Making a contribution to society
Medical lab research
Solving problems
Working on a team
Working on cutting-edge scientific
   research
Working outdoors with wildlife
Working with numbers

If you answered "yes" to most of these questions, you might consider a future in one of the same occupations listed below based on their level of post-secondary training.

Sample Careers

Entry (OJT)

Health Science Careers
Dialysis Technician (HS)
EEG Technician (HS)
Home Health Aide (HS)
Hospital Worker (HS)
Optician (STM)
Patient Care Technician (HS)
Physical Therapy Aide (HS)

Science and Technology Careers
Animal Caretaker (AFN)
Breeder (AFN)
Data Entry (STM)
Extension Services Worker (AFN)
Farm Manager (AFN)
Food Conservation Worker (AFN)
Hazardous Waste Technician (STM)
Zoo Caretaker (AFN)

Technical/Skilled (1-3 yrs)

Health Science Careers
Certified Nursing Assistant (HS)
Dental Hygienist (HS)
Dental Lab Technician (HS, STM)
Emergency Medical Technician (STM)
Practical Nurse (HS)
Personal Trainer (STM)
Pharmacy Assistant (HS)
Radiological Technician (HS)
Respiratory Therapist (HS)
Sports Instructor (HS)

Science and Technology Careers
Fish and Game Worker (AFN)
Forest Conservationist (AFN)
Licensed Nano-technician (STM)
Sound Engineer (STM)

Professional (4 + yrs)

Health Science Careers
Athletic Trainer (HS)
Chiropractor (HS)
Dietician (HS)
Geneticist (STM)
Pharmacists (HS)
Physician (HS)
Physician Assistant (HS)
Registered Nurse (HS)

Science and Technology Careers
Chemist (STM)
Geologist (AFN)
Marine Biologist (AFN)
Soil Conservationist (AFN)
Veterinarian (AFN)
Zoologist (STM)

Check out Occupational Outlook Handbook – www.bls.gov/OCO/ or check your Choices profile

Holland Codes for Health & Science	Social	Enterprising

Health & Science
Health & Medical Assisting CTE Program 51.0899
This is a two-year program starting in Grade 11

CIP 51.0899	Grade 9	Grade 10	Grade 11	Grade 12
	Exploratory Courses	Introductory Courses	**Career & Technical Education Courses**	
Technical Courses **Grades 11-12** 6.0 credits 720 hours	**Exploratory Health Occupations (.25)**	**Introduction to Health & Medical Assisting (.5)**	**Heath & Medical Assisting 1 (3)**	**Health & Medical Assisting 2 (3) MTR 104**
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Algebra Academic Algebra Geometry Honors	Algebra 2 Academic Algebra 2 Algebra 2 Honors	Geometry Academic Geometry PC Honors AP Statistics	Pre-Calculus MATH 123/Intro to Stats
Science	Earth & Space Science Intro to Envio Science Honors Biology	**Biology Genetics & Microbiology**	**CHM 100**	**BIO 103 Anatomy & Physiology**
Social Studies	US History US History 1 19th Century Honors	World History US History 2 20th Century Honors	Civics & Government + Economics	*Social Studies Elective*
Required Courses	Computer Application (.5) Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Electives	+2.25 credits	**MTR 100** +1.5 credits	Not Available	+0.5 credits
Articulation Agreement Credit Opportunities			**Advanced Placement Credits**	**Dual Enrollment Credits**
9.0 Credits @ Greater Altoona Career & Technology Center – Altoona, PA 9.0 Credits @ Pennsylvania Highlands Community College – Johnstown, PA 9.0 Credits @ Reading Area Community College – Reading, PA 6.0 Credits @ Pennsylvania College of Technology – Williamsport, PA			AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	MH123 ENL111 **CHM100** **BIO 103** **MTR 100** **MTR 104**

Scheduling Notes:

	Work-Based Learning Programs	
		Cooperative Education (4.0)
	CTE Experience/Internship (4.0)	CTE Experience/Internship (4.0)
	CTE Industry Credentials & Certifications	
	OSHA 10-Hour Healthcare	AMCA Patient Care Technician
	BLS First Aid, CPR, & AED	NHA Patient Care Technician
	Grade 11	**Grade 12**

Revised 2/24/2026

Health & Science:
Health Sciences Pathway Map

	Grade 9	Grade 10	Grade 11	Grade 12
Pathway Courses				
Technical Courses **Grades 9-12**	**Exploratory Health & Medical Assisting (.25)**	**Safety & First Aid (.5)**	**MTR 100 Medical Terminology Survey (.5)**	**MTR 104 Medical Terminology (1)**
	Family & Consumer Science (.5)	**Intro to Health & Medical Assisting (.5)**	**CHM 100 Fundamentals of Chemistry (1)**	**Organic Chemistry (.5)**
			Genetics & Microbiology (1)	**Anatomy & Physiology (1)**
Academic Courses				
English	English 9 Honors English 1	English 10 Honors English 2 Academic English 2	English 11 English 11 College Prep Honors English 3 (Pre-AP Lit)	Technical Communication ENL111 English Composition
Mathematics	Algebra Academic Algebra Geometry Honors	Algebra 2 Academic Algebra 2 Algebra 2 Honors	Geometry Academic Geometry PC Honors AP Statistics	Pre-Calculus MATH 123/Intro to Stats
Science	Earth & Space Science Intro to Envio Science Honors Biology	Biology or Chemistry	CHM 100	Organic Chemistry (.5)
Social Studies	US History or US 1	US 2 or World History	World or American Gov't & Elective	American Gov't & Elective Course
Required Courses	Comp. Applications (.5) Health 9 (.5) Physical Education (.5)	Physical Education (.5)	Personal Finance (.5) Physical Education (.5)	Physical Education (.5)
Electives	**Introduction to Human Services** (.5) + .25 credits	+ 2.5 credits	**REQUIRED** **High School Nutrition (.5)**	**REQUIRED** **Strength & Conditioning for Life Fitness (.5)** + 1.0 credits

Scheduling Notes:

Advanced Placement Credits	Dual Enrollment Credits
AP English AP Calculus & Statistics AP Chemistry & Envi Sci AP US & European History AP Seminar & Research	BIO 103 CHM100 ENL111 MTH123 MTR100 MTR104
Work-Based Learning Programs	
BLS First Aid/CPR	Diversified Occupations (4.0)
Grade 11	**Grade 12**

Revised 2/24/2026

Career & Technical Education (CTE) Programs

In today's challenging job environment, it is more critical than ever before that our young people complete their high school education with strong academic and technical skills that prepare them for college-level studies and successful careers. We believe this foundation will allow students to succeed personally and make a valuable contribution to an innovative and competitive Pennsylvania economy.

Building this foundation is what Career and Technical Education (CTE) is all about. CTE programs at Jersey Shore Area Senior High School (JSASH) are designed to meet a dual mission -- developing students with College Readiness skills AND a Career Path. CTE is no longer an either/or choice, but a "BOTH/AND" opportunity for student success.

The Department of Education has approved the twelve CTE programs offered here at JSAS). These CTE programs are built around high expectations for student learning. These expectations include the development of strong reading, writing, numeracy, problem solving, and teamwork skills, in addition to the practical and tangible career skills that motivate students and help them develop a career path for future education and work.

Students who enroll in a CTE program are committed to a program of study in their eleventh and twelfth grades - culminating in taking a nationally recognized skills test. Many colleges across the country award college credits for high scores on these nationally recognized skills tests.

For more information regarding the CTE programs offered at JSASH, contact the CTE Director.

CTE Program Title	CIP Code
Accounting Technology	52.0302
Automotive Mechanics Technology	32.0105
Building Property Maintenance	46.0401
Childcare / Early Childhood Education	19.0708
Communications & Digital Media Technology	10.9999
Computer Systems Networking	11.0901
Culinary Arts / Institutional Food Workers	12.0508
Diversified Occupations / Job-Seeking Skills	32.0105
Entrepreneurship	52.0701
Health & Medical Assisting	51.0899
Precision Machining Technology	48.0501
Sales, Marketing & Distribution	52.1801

Admission Guidelines for CTE Programs

The Jersey Shore Area School District has an open admissions guideline in effect for Career and Technical Education (CTE) programs in which there are sufficient openings available for all students to be accepted. For those programs which have limited annual openings, students will be considered for admission based upon the eligibility criteria listed. These criteria will help to predict an applicant's ability to succeed and complete a Career and Technical program at Jersey Shore Area High School.

1. Career Readiness

An applicant's career maturity and assessment of his/her knowledge of the career preparation required of the program in which the applicant wishes to enroll will be measured by his/her given career knowledge of the area chosen and by the applicant's interviewing an individual who is already employed in the applicant's field of interest. In lieu of an interview, a student may research existing career-oriented literature, or the Jersey Shore Area School District's *Smart Futures* computerized career assisted guidance system. The interview report, or research of existing literature, will not be judged by the quality or style of writing.

2. Teacher Recommendations

All applicants must submit two (2) teacher recommendations with their application. One (1) recommendation must be from an academic teacher who has taught or worked with the student within the last year. One (1) recommendation may be from another academic teacher or a technology education or family consumer science teacher. The recommendation criteria are not based on academic achievement, but rather on the student's potential for success.

3. Attendance

Jersey Shore Area School District believes a student's attendance record is a vital component when considering his/her potential for success in a Career and Technical Education program. Employers rely on this information to predict an employee's dependability. For this reason, all absences will be considered when reviewing a student's application. Lengthy illnesses (more than three days) which are documented by a physician's excuse will not be included in the applicant's attendance record. A student will be awarded points, based upon a sliding scale from zero (0) to twenty-three (23) days of absence. The student's absentee record will be averaged from the past three years of school attendance. Students with unlawful absences in grades 9 and 10 will be given last preference for admission.

All applicants will be ranked, from high to low points, for their CTE program of choice. The highest-ranking applicants will be selected until all vacancies are filled. If vacancies remain for the program, applicants for a second-choice program will be ranked and selected to fill those vacancies. Students who are not selected for their first or second choices will receive a list of programs that still have vacancies. Students who apply after the application deadline will be automatically placed on the waiting list, if their choices are already full. If a program has unlimited vacancies, all candidates who apply will be accepted into the program. Students with disabilities who also have an IEP which has prescribed vocational program enrollment to a specific CTE program due to employment capability will not be required to follow the eligibility criteria.

If a waiting list of applicants is the result, the individuals will be ranked for their first and second choice programs. Whenever an admitted student cannot fulfill his/her obligation to enroll in a CTE program at Jersey Shore Area High School, the highest-ranking applicant on the waiting list(s) will be selected first. These admission guidelines will be posted on the Jersey Shore Area School District website in the spring prior to the year of enrollment. It will also be translated into a foreign language, when necessary, for students with a limited English proficiency. It will also be available via audio for students who have limited reading proficiency.

Questions regarding this application process may be referred to the Jersey Shore Area School District, Director of Career & technical Education, 701 Cemetery Street, Jersey Shore, PA, 17740, 570.398.7170.

Compliance Statement

The Jersey Shore Area School District, Lycoming County, Pennsylvania, is an equal opportunity education institution and will not discriminate on the basis of race, color, religion, national origin, handicap, or limited English proficiency in its activities, programs in compliance with Title VI of the Civil Rights Act of 1964, Title IX of the Education Amendments Act of 1972, and section 504 of the Rehabilitation Act of 1973. For more information concerning rights or grievance procedures, contact the Title IX and Section 504 coordinator, Jersey Shore Area School District, 175 A & P Drive, Jersey Shore, Pennsylvania 17740, 570-398-1567.