STATE OF THE SCHOOL

NORTHERN MEDINA COUNTY CHAMBER OF COMMERCE

By: Steven Chrisman | 10/8/2019















CONSTRUCTION - CONSTRUCTION TRADES LAB















CONSTRUCTION - CRIMINAL JUSTICE LAB (TEMP)















CONSTRUCTION - CAREER & COMMUNITY EXPERIENCE LAB







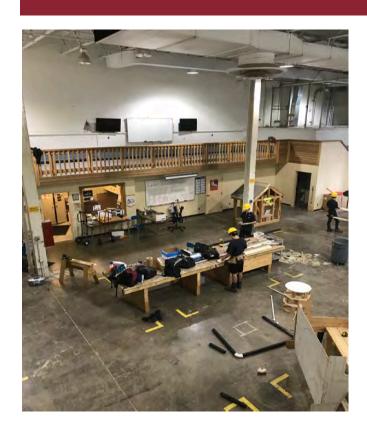








CONSTRUCTION - ENGINEERING LAB















CONSTRUCTION - SPORTS MEDICINE LAB













CONSTRUCTION - O.C. DUKE ROOF















CONSTRUCTION - DRIVING PAD















CONSTRUCTION - CHEF THEORY ROOM













CONSTRUCTION - PARKING LOTS AND DRIVEWAYS













CONSTRUCTION - ACADEMIC CLASSROOMS













CONSTRUCTION - CARE CLOSET















PROGRAMMING - EXPANSION OF SATELLITE PROGRAMMING

Project Lead the Way	
Schools	PLTW Students
Buckeye High	110
Buckeye Junior High	137
Brunswick High	230
Brunswick Junior Highs	378
Medina High	88
Medina Junior Highs	283
St. Ambrose	98
All Catallita Students /D	ITM + CBI

All Satellite Students (PLTW + CBI)

Schools	Satellite Students	
Buckeye High	132	
Buckeye Junior High	137	
Brunswick High	255	
Brunswick Junior Highs	378	
Medina High	88	
Medina Junior Highs	283	
St. Ambrose	98	

akdown by Prog	gram			
HS	Instructor	Program	Students	
BUHS	Matthew Bendel	PBM	72	
BUHS	Lindsay Valenti	HBS	38	
BUHS	David Parish	CBI 1	22	
BUJHS	Antonio Pavia	STEAM 8	102	
BUJHS	Antonio Pavia	PTLW	35	
BRS	Dina Neuman	PBM	46	
BRS	Andrew Zenczak	PBM	74	
BRS	Andrew Zenczak	MDINN	30	
BRS	Andrew Zenczak	MDIV	21	
BRS	Sarah Zenczak	HBS	59	
BRS	Matthew Sofranko	CBI 1	19	
BRS	Matthew Sofranko	CBI 2	6	
EDW	Lawrence Wolf	PTLW	37	
EDW	Lawrence Wolf	PTLW	63	
VIST	Kevin Bambauer	PTLW	49	
VIST	Julianne Jakub	PTLW	70	
WILL	Alissa MacDonald	PTLW	57	
WILL	Megan Vasu	PTLW	102	
MHS	Dr. Joseph Brantner	PBM	44	
MHS	Victoria Medlock	PBM	44	
AIR	Joseph Stefanko	PTLW	151	
CLAG	William Troyer	PTLW	132	
STA	Laurie Hamzik	PLTW MD	48	*Same Kids
STA	Chris Mullen	PLTW SoT	48	*Same Kids
STA	Chris Mullen	PLTW D&M	50	

1371 Students











PROGRAMMING - CRIMINAL JUSTICE (X2)















PROGRAMMING - A.P. COURSEWORK/OPPORTUNITY



Chemistry Calculus Statistics Physics











PROGRAMMING - CAREER OPPORTUNITIES FOR STUDENTS WITH DISABILITIES

























PROGRAMMING - INTERVENTION SPECIALISTS

INCLUSION MODEL INSTRUCTION

PROGRAM SUPPORTS

15 DEDICATED STAFF











PROGRAMMING - ADULT DIPLOMA PROGRAM















PROGRAMMING - EXPLORATION OF ONE-YEAR **PROGRAMMING**



A credential makes you marketable for in-demand jobs in Ohio for:



Graphic Designer Average Salary: \$43.066 Adobe Certifications - Arts and Communications

Medical Technician Average Salary: \$31,512 Certified Coding Specialist - Health

Security Guard Average Salary: \$25,438 Private Security Certification - Law and Public Safaty

Preschool Teacher Average Salary: \$23,816 Child Development Associate - Education and

The Senior Only Credential Program is for students in their senior year who have completed most of their curriculum requirements. An industry-credential can be part of your path to graduation.

There are other credentials that you can earn in one year in these career fields:



Arts and Communications



Construction



Engineering

Health Science

nformation Technology

Law and Public Safety

Manufacturing

Talk to your school counselor about the Senior Only program in your high school.

Medical Billing **Legal Office** Administrative Office Travel Agent/Tourism **Electrical Program** Welding Program





August 2017









MARKETING AND BRANDING - STRATEGIC **PLANNING**













AUTOMOTIVE COLLISION TECHNOLOGY

Medina County Career Center's ASE and NATEF certified Automotive Collision Technology program teaches students how to repair, refinish and restore the body of damaged vehicles. This includes trim and glass, safety and pollution prevention, plastic repair and EPA 6H Rule technical training.

Curriculum

- · Fundamentals of metal work
- · Painting and refinishing · Unibody construction and
- alignment repair · Computerized damage appraisal
- · Business and office procedures
- · Parts and glass replacement · Fiberglass, sheet metal and
- plastic repair

Certification

- · OSHA 10-Hour General Industry
- EPA 6H Spray Gun
- · Plio-Grip Plastic Repair
- · Safety, Pollution Prevention and

Will test for ASE/NATEF student certifications.

Some Employment Opportunities Facilities and Equipment

- · Collision repair technician
- Restoration
- Detailer

- Students learn in our newly renovated classroom. Some equipment includes:
- · Virtual reality paint simulator
- · MIG and STRSW resistance metal
- Nitrogen plastic welder
- · Down draft spray booth systems
- · Laser guided measuring systems
- 40 ton frame machine
- Metal fabrication equipment















TECHNOLOGY

STRATEGIC PLAN

- INFRASTRUCTURE
- ACCESSIBILITY AND EQUITY
- LEADERSHIP AND SUPPORT
- CONTINUOUS IMPROVEMENT



SUCCESSES

- WEBSITE REDESIGN
- PAPERLESS (ISH)
- CHROMEBOOKS
- PHONES IN EVERY CLASSROOM
- INTERNET SECURITY
- NEW SERVER CLOSET
- BUILDING USAGE CALENDAR
- PROGRAM SPECIFIC TECH
- SAFETY (CAMERAS, ACCESS CARDS, INCIDENT COMMAND CENTER)











ACCOUNTABILITY



Achievement

The Achievement component represents the number of students who pass the state's tests and the technical assessments that measure the skills and knowledge learned in a student's career-technical program.

Graduation Rate

The Graduation Rate component looks at the percent of students who are successfully finishing high school with a diploma in four or five years.

Career & Post-Secondary Readiness

Whether training in a technical field or preparing for work or college, the Career & Post-Secondary Readiness component looks at how well prepared Ohio's students are for all future opportunities.

Post-Program Outcomes

Post-Program Placement measures the proportion of students who are employed, in an apprenticeship, join the military, or are enrolled in postsecondary education or advanced training in the six months after leaving school. Industry credentials measures the proportion of students earning industry credentials or certificates before they leave high school, or in the first six months after leaving school.



















FISCAL RESPONSIBILITY AND THE FUTURE













