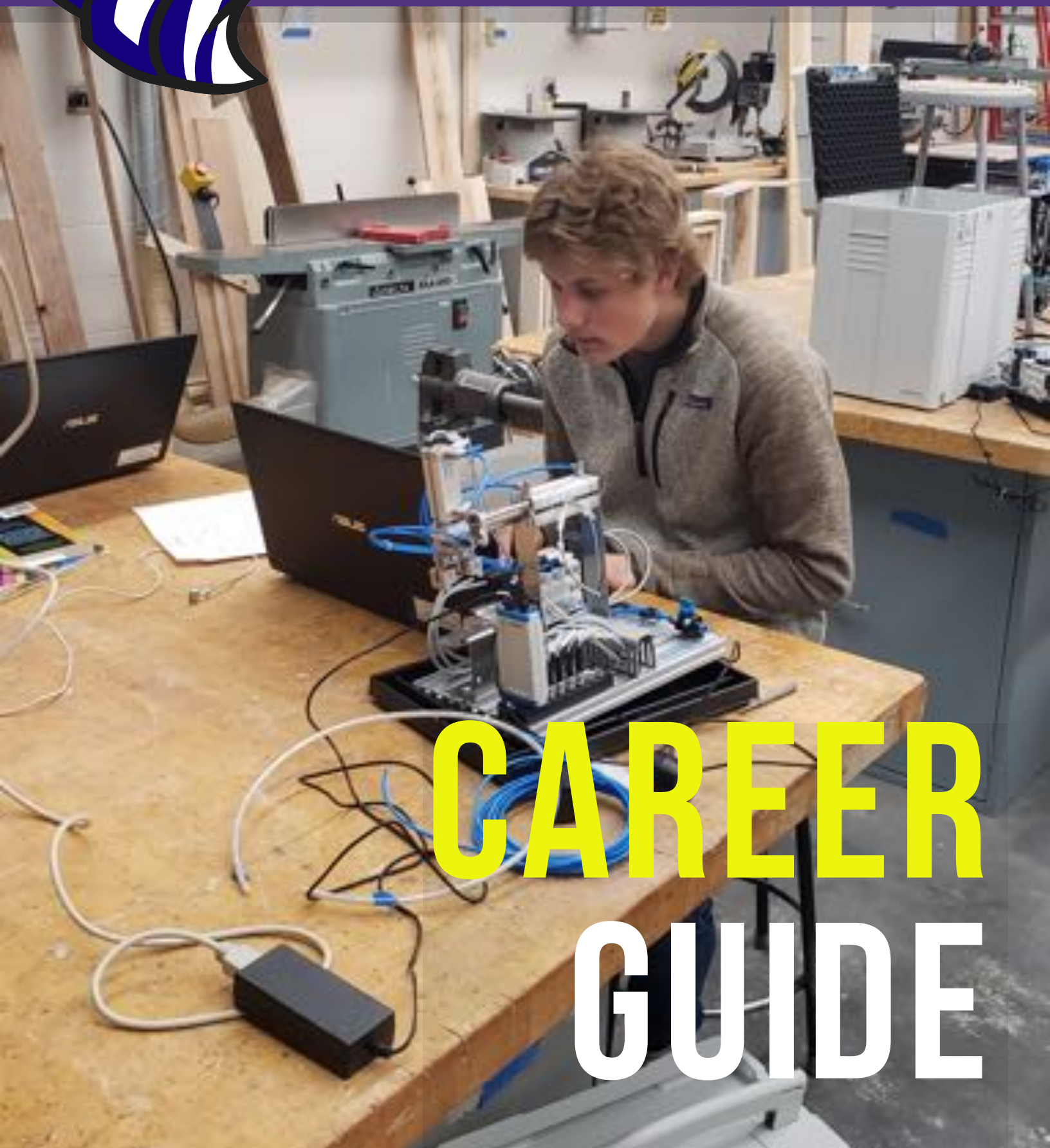




New Ulm Public Schools

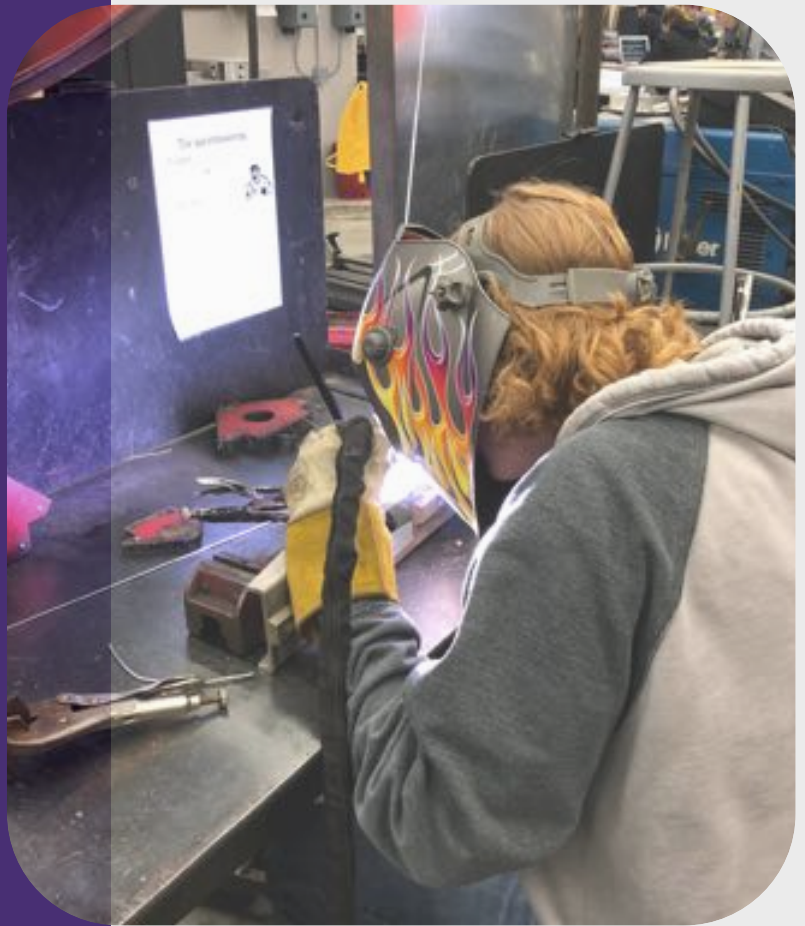
A leader in education through engaging and innovative programs and support structures.



CAREER GUIDE

WHY SHOULD YOU ENROLL IN A CAREER AND TECHNICAL EDUCATIONAL CLASS?

1. Career Exploration
2. College Credit
3. College Readiness
4. Work Based Learning
5. Business Partnerships
6. State of the Art Technology
7. Industry Certification
8. Student Organizations
9. Academic Integration
10. Hands on Learning



*New Ulm Public Schools
District Offices
414 South Payne Street
New Ulm MN 56073
Phone 507-233-6180*

***A leader in
education through
engaging and
innovative
programs and
support
structures.***

What is Career Technical Education (CTE)?

Career Technical Education

(CTE) provides students with the academic and technical skills, knowledge and training necessary to succeed in future careers and to become lifelong learners. CTE prepares these learners for the world of work by introducing them to workplace competencies, and makes academic content accessible to students by providing it in a hands-on context. CTE teaches transferable workplace skills in applied learning contexts to provide opportunities to explore high-demand career options, and gives students the technology and skills needed for success in adult life.

TABLE OF CONTENTS

Top 10 Reasons.....Page 2

Welcome LetterPage 3

What is CTE.....Page 3

- **AGRICULTURE, FOOD & NATURAL RESOURCES.....PAGE 4-5**
- **ARTS, COMMUNICATIONS & INFORMATION SYSTEMS.....PAGE 6-7**
- **BUSINESS MANAGEMENT & ADMINISTRATION.....PAGE 8-9**
- **ENGINEERING, MANUFACTURING & TECHNOLOGY.....PAGE 10-11**
- **HEALTH SCIENCE & TECHNOLOGY.....PAGE 12-13**
- **HUMAN SERVICES.....PAGE 14-15**

Where to go from here.....

This career guide was created to enhance awareness of Career and Technical (CTE) programs within the New Ulm Public School system. It is meant to be a tool to be used by students and parents to help guide students in a direction in their chosen career path.

Students should talk with their school counselor to create a plan of class work. Teaching staff , community and industry leaders are also excellent resources for career insight.



Career Field: ***Agriculture, Food & Natural Resources***

Career Cluster:

Agriculture, Food and Natural Resources

Career Pathways:

**Animal Sciences
Agribusiness Systems
Environmental Service Systems
Food Products and Processing Systems
Natural Resources Systems
Plant Systems
Power, Structural, and Technical systems**

Career Specialty Examples

Agricultural Engineer	Veterinary Assistant
Animal Scientist	Geologist
Chemist	Park Naturalist
Farm Manager	Pest Control Technician
Food Scientist	Quality Control
Forester	Farm Worker
Meteorologist	Animal Caretaker/Trainer
Baker	Environmental Engineer
Fish & Game Warden	Water Treatment Operator
Grain Merchant	Food Processing Worker
Baker	Tree Cutter
Meat Cutter	and more...

People attracted to careers in this pathway like to observe, learn, analyze, evaluate or solve problems. They may like to work with plants and animals. They like to work independently, analyze data, do research, deal with abstractions, explore a variety of ideas, perform lab experiments, do complex calculations, and/or understand scientific methods and theories. This career path includes programs related to the environment and natural resources. These may include agriculture, earth sciences, environmental sciences, fisheries management, forestry, horticulture and wildlife management.



AGRICULTURE, FOOD & NATURAL RESOURCES COURSE DESCRIPTIONS

NATURAL RESOURCES: WILDLIFE & FISHERIES

This course focuses on fish and wildlife management, outdoor recreation, advanced hunter training, Ecology, Biomes, Ecosystems, Habitats, Carrying Capacities, and Symbiosis. Large Game Animal, Small Game, Upland Game Bird, Waterfowl, and Fish Identification will also be covered. Boone & Crockett Antler scoring, and hands on projects are a part of this class. Guest speakers, field trips, and projects from all areas of natural resources and resource management will add interest to active learning. This course would begin to prepare students for careers in the DNR, forestry, wildlife management, and fisheries areas.

ANIMAL SCIENCE

Animal Science focuses on the cutting edge science of animal agriculture. Animal Agriculture will be studied through domesticated livestock species and small animals. Meat & Food Science will be studied through wholesale and retail food products, Dairy Products and animal by-products Nutrition & Digestion, Animal Reproduction and Embryo Transfer practices will be used in society. Students will learn technical and scientific concepts through Animal Anatomy & Physiology, Livestock Evaluation Techniques, Animal Health & Welfare, and conclude the semester. This course provides great knowledge of personal animal care and related careers. Students will have the opportunity to earn college credit through the articulation agreement.

ECOLOGY

Ecology is designed for the student who appreciates the outdoors and would like to gain a deeper understanding of environmental concepts and principles. Animals and plants will be identified and various other data will be gathered and evaluated from several local areas. Studies concerning the following will be conducted - forestry principles, water chemistry and its relationship to life and pollution, insect classification and collecting, wildlife management techniques, the classification, structural characteristics, and life cycles of animals in each of the major invertebrate and vertebrate phyla.

To view a complete listing of courses available, please go to New Ulm Public School website at <http://www.newulm.k12.mn.us/new-ulm-high-school/new-ulm-high-school-counseling/>



RIVER CREEK NURSERY
— Garden and Landscaping Center —

Industry Spotlight: River Creek Nursery rivercreeknursery.com

River Creek Nursery has been in the Horticulture and Landscape Industry for over 20 years. They offer a wide variety of trees, shrubs, evergreens, perennials and annual flowers in season. From design to installation, River Creek Nursery can do it all.



WILDLIFE BIOLOGIST STATS IN MINNESOTA

JOB GROWTH OVER NEXT TEN YEARS **5.9%** NEW JOB OPENINGS OVER NEXT TEN YEARS **586**

ANNUAL SOUTH CENTRAL MN EARNINGS:

Entry-Level	Median	Experienced
\$41,870	\$59,946	\$78,936

SOURCE: MN DEED, (as of 1st quarter 2019)



Career Field:

Arts, Communications & Information Systems

Career Clusters:

**Arts, Audio/Video Technology,
and Communications
Information Technology**

Career Pathways:

**Audio/Video Tech. & Film
Journalism &
Broadcasting
Performing Arts
Printing Tech.
Telecommunications
Visual Arts**

**Info. Support & Services
Network Systems
Programming and
Software Development
Web and Digital
Communications**

Career Specialty Examples

**News Reporter
Audio/Video Specialist
Landscape Architect
Librarian/Media Spec.
Social Worker
Chef/Dinner Cook
Editorial Asst.
Web Developer**

**Fashion Designer
Set Technician
Photographic Asst.
Artist
Floral Designer
Childcare Worker
Newscaster
and more...**

People attracted to careers in this pathway like activities in the performing arts, visual arts film and mass communications, which includes certain aspects of journalism and TV/radio broadcasting. Individuals leaning towards this career path enjoy math and science. The creative aspects of this pathway are rapidly merging with technology making it more challenging. Programs in this field may include printing technology, audio/ video communications, theater work, graphics production, commercial and technical art, computer information support and services, computer programming and networking and web programming.



ARTS, COMMUNICATIONS & INFORMATION SYSTEMS COURSE DESCRIPTIONS

JAVA

This course is designed to give the student an opportunity to learn one of the most popular object oriented programming languages used today. The programmer will be able to manipulate these objects to solve a wide variety of problems. The programmer will get experience working with decision structures, data management, and applets. This course is designed for students interested in working with computers and who have an interest in pursuing a technical career in computers.

JOURNALISM

Students in this course will work together to create an on line news publication which will cover various aspects of the New Ulm High School campus. Members of this publication team will maintain a multimedia web page that aims to reflect the digital age we live in through the eyes of the Eagle student body. Photography, videography, technology, research, writing; sports, fine arts, culinary arts, industrial arts; a good story: if any of that (and much more) interests you, consider Journalism.

THEATER PRODUCTIONS

This is an advanced drama class which incorporates the study and involvement of a musical productions with student writing performances, and outside of school rehearsals. As students exit this course once the musical is wrapped up, there are a minimum of required hours to complete outside of the school day. Students will take a more behind-the-scenes look into theater by studying light and sound design, set design, hair/makeup/costume choices, as well as time-period specific elements to incorporate in various plays and musicals. Each student will be expected to contribute his/her interests and talents to the musical being produced during the semester in which the class takes place. This involvement can range from on-stage performances, backstage managing, or design elements in pre-production

To view a complete listing of courses available, please go to New Ulm Public School website at <http://www.newulm.k12.mn.us/new-ulm-high-school/new-ulm-high-school-counseling/>



Industry Spotlight: Thriveon www.thriveon.net

Thriveon (pronounced Thriv-E-on) headquartered in New Ulm, Minnesota is a 20 person family owned IT Services Company with a different approach to Managed Services. Ranked in top 250 managed IT service providers world wide and top 100 places to work in MN. We deliver IT support, proactive management, administration and IT strategies to MN Businesses



COMPUTER USER SUPPORT SPECIALIST STATS IN MINNESOTA

JOB GROWTH
OVER NEXT
TEN YEARS

6.4%

NEW JOB
OPENINGS
OVER NEXT
TEN YEARS

10,883

ANNUAL SOUTH CENTRAL MN EARNINGS:

Entry-Level	Median	Experienced
\$34,091	\$49,421	\$75,337

SOURCE: MN DEED (as of 1st quarter 2019)



Career Field: ***Business, Management & Administration***

Career Clusters:

Marketing
Business, Management, and Administration
Hospitality and Tourism
Finance

Career Pathways:

Merchandising	Travel & Tourism,
Marketing Management,	Banking
Communications or	Accounting
Research	Insurance
Sales	Securities and Investment
Admin. Support	Business Info. Mgt.
Human Resources	Operations Management

Career Specialty Examples

Accountant	Bank Teller
Insurance Agent	File Clerk
Market Research Analyst	Small Business Operator
Economist	Customer Service Rep.
HR Manager	Tax Preparer
Administrative Asst.	Travel Agent
Office Manager	Buyer/Purchaser
Accounting Clerk	and more.....

If you like to influence, persuade, perform, lead, or manage to meet organizational goals for economic gain, this career pathway may be for you. You may like to make decisions, meet people, initiate projects, give talks or speeches, organize activities or lead groups. Other people attracted to careers in this pathway like to work with data. They have clerical or numerical ability and like to carry out tasks in detail and follow through on others' instructions. Programs may include entrepreneurship, sales, marketing, hospitality and tourism, computer/information systems, finance, accounting, personnel, economics and management.



BUSINESS, MANAGEMENT & ADMINISTRATION COURSE DESCRIPTIONS

ACCOUNTING I & II

The primary focus of Accounting I is to learn the rules and procedures of accounting for profit-motivated businesses. Students will be introduced to the language of business and basic accounting principles. Students will complete an accounting cycle for a sole proprietorship. Students will focus on competencies that include strategic thinking, risk analysis, teamwork, and leadership. The interpretation and use of data will be evaluated using financial reports which impacts our businesses, legal and environmental systems. Students will explore the many career opportunities using partnerships with businesses.

MARKETING

If you want to find out how companies like Nike, Coke, General Mills, and other successful companies and organizations accomplish their goals, this is the class for you. It will explore the activities involved in the foundations and functions of marketing products, services, images, and ideas. Students will learn about the 4 P's of marketing: product, price, place, and promotion. This course is a project-oriented and will include an in-depth look into marketing. Each student will develop a resort business of their dreams. They will start with a vision board, develop a marketing plan, and their end result will be a full-blown website to showcase their resort.

BUSINESS ECONOMICS

This course will give students a greater understanding of economics ranging from the viewpoint of the individual, consumer, or small business owner to the global economy. The course topics will include a full introduction to economics, supply, demand, market prices, the consumer, businesses and their resources, government, banking, economic stability, the global economy, and personal finance. If you are considering a career in business, this is a great class to explore and meet your Economics requirement.

To view a complete listing of courses available, please go to New Ulm Public School website at <http://www.newulm.k12.mn.us/new-ulm-high-school/new-ulm-high-school-counseling/>



Industry Spotlight: Jensen Motors www.jensenbuickgmccadillac.com

Jensen Buick GMC Cadillac is the kind of business that you never get the feeling that "it's just business"; a sense of family and the importance of long-term relationships always comes through.

Rick Jensen purchased the business in 1988. In 1998 we moved to our new building further south in New Ulm where we are today. Co-owners and 2nd generation Ben Jensen and Nicole Jensen Briggs are active in the community. Employees are also encouraged to volunteer in various organizations that they feel passionate about.



ACCOUNTANT STATS IN MINNESOTA

JOB GROWTH OVER NEXT TEN YEARS	9.4%	NEW JOB OPENINGS OVER NEXT TEN YEARS	30,298
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ANNUAL SOUTH CENTRAL MN EARNINGS:

	Median	Experienced
Entry-Level		
\$43,388	\$63,919	\$94,203

SOURCE: MN DEED, (as of 1st quarter 2019)



Career Field:
Engineering, Manufacturing & Technology

Career Clusters:

Transportation
 Architecture & Construction
 Manufacturing
 Science, Technology, Engineering, and Mathematics

Career Pathways:

Facility and Mobile Equipment Maintenance	Design and Pre-construction
Sales and Service	Production
Health, Safety and Environmental Management	/Manufacturing Engineering
Construction	Quality Assurance
	Maintenance & Repair

Career Specialty Examples

Architect	Drafter
Civil Engineer	Electrician
Construction Manager	Machinist
Systems Analyst	Roofer
Environmental Scientist	Woodworker
Air Traffic Controller	Welder
Auto/Farm Mechanic	Cement Mason
HVAC Technician	and more...

People attracted to careers in this pathway like to work with things. They like to work with their hands, with objects, machines and tools. This career field includes programs related to the technologies necessary to design, develop, install or maintain physical systems. These may include engineering and related technologies, mechanics and repair, manufacturing technology, precision production, electronics and construction.



ENGINEERING, MANUFACTURING & TECHNOLOGY

WELDING TECHNOLOGY

Welding is designed for students to gain knowledge and skills that are key to a vast number of careers. Essential learning, experience and skill development are gained through arc welding, oxyacetylene welding, plasma cutting, and wire feed (MIG) welding. In addition, the most rapidly growing TIG (Tungsten Inert Gas) welding method is a component of this course. Learning is enhanced through the use of on line resources, community experts and instructional visits to business using these practices. Students will have the opportunity to earn college credit through an articulation agreement.

METALS FABRICATION

Metals Fabrication is a hands-on course which includes practical experiences in the fabrication of products. Students will construct a variety of projects using a variety of skills as well as develop mechanical and problem solving aptitude. Projects will be created through metal manufacturing, using, metal breaks, spot welding, metal lathe work, CNC simulators, pipe fitting, and soldering. A CAD unit will also be incorporated into this class. This class will provide students with practical applications for those students interested in pursuing a career in engineering or manufacturing.

BASIC & ADVANCED WOOD TECHNOLOGY

Basic Woods introduces units on safety, measurement, blueprint reading, project layout, various types of woods and wood joinery techniques, and typical finishes for wood projects. Each student will become accustomed to working with both hand and power tools safely with emphasis on learning how to safely operate power machines and the many operations that can be performed with them. Projects selection, plan designs, cost calculations, and project production be a major part of the class. In the advanced woods class, more complex projects are created based on the student's interests, abilities and aptitude. During this course students will have the experience of designing, estimating cost, building and finishing a project. A proficient working knowledge in and about the various mechanical disciplines is a key outcome of this class.

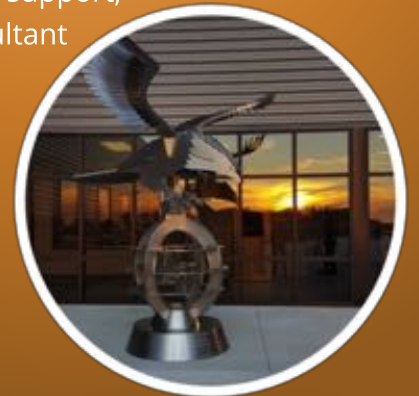
To view a complete listing of courses available, please go to New Ulm Public School website at <http://www.newulm.k12.mn.us/new-ulm-high-school/new-ulm-high-school-counseling/>



Industry Spotlight: DLC Manufacturing & Fabrication

www.donnerlaser.com

Founded in 2008, DLC Manufacturing and Fabrication offers cutting mild steel up to an inch and a half offers a niche service. The company makes one-of-a-kind metal parts for about 70 manufacturers based mostly in the Upper Midwest. operates as a separate legal entity to address DLC customer needs for fabrication, emergency cutting support, and machine consultant training. Since its inception, DLC strives to maintain itself on the forefront of emergent manufacturing technology.



ELECTRICIAN STATS IN MINNESOTA

JOB GROWTH OVER NEXT TEN YEARS **5.9%** NEW JOB OPENINGS OVER NEXT TEN YEARS **13,361**

ANNUAL SOUTH CENTRAL MN EARNINGS:

	Median	Experienced
Entry-Level	\$65,395	\$93,184
	\$44,387	

SOURCE: MN DEED, (as of 1st quarter 2019)



Career Field:
Health Science Technology

Career Clusters:

Health Science

Career Pathways:

Biotechnology Research and Development
 Diagnostic Services
 Support Services
 Health Informatics
 Therapeutic Services

Career Specialty Examples

Athletic Trainer	Phlebotomist
Biologist	Surgical Technician
Chemist	Veterinarian
Dietitian	Dental Lab Technician
Dental Hygienist	First Responder
Food Scientist	Optician
Physician	Therapy Assistant
Medical Lab Technologist	Pharmacy Technician
Emergency Medical Technician	EEG/EKG Technician
Nurse	Physical Therapist Asst.
Home Health Aide	Radiology Technician
	and more...

People attracted to careers in this field like to help others. This career field includes programs related to the promotion of health in people and animals as well as the treatment of injuries, conditions and diseases. Programs may include jobs in medicine, dentistry, mental and physical health, nursing, therapy and rehabilitation, nutrition, fitness and hygiene



HEALTH SCIENCE TECHNOLOGY

INTRO TO SPORTS MEDICINE

This course is designed for students who are interested in fields such as athletic training, physical therapy, medicine, nurse, fitness, physical educator, physiology of exercise, kinesiology, nutrition, EMT, and other sports medicine related fields. This course provides students an opportunity for the study and application of the components of sports medicine, including but not limited to sports medicine related careers, medical terminology, anatomy and physiology, kinesiology, recognition, evaluation and immediate care of athletic injuries, injury prevention principles, the healing process, rehabilitation techniques, therapeutic modalities, taping and wrapping techniques, emergency procedures and sports nutrition.

DISEASES AND DISORDERS

This course is designed to introduce students to common diseases and disorders of the human body. Included is looking at the medical terminology within each body system, common symptoms and disease, routine diagnostic tests, common therapies associated with the diagnosis. The etiology (cause) of disease, common childhood diseases, genetic and developmental disorders, the effect of aging on the body, immune system diseases, and common mental health diseases and disorders are covered topics. This course is designed to encourage critical thinking and problem solving in a medical setting.

MICROBIOLOGY AND BIOTECHNOLOGY

This lab-oriented course is for students considering a career in a medical field or biotechnology (nurse, doctor, paramedic, veterinarian, X-ray technicians, dentistry, clinical research, forensic DNA analysis, lab technicians, etc) and anyone interested in the biology of microbes and genetic analysis. It will provide an introduction to bacteria, viruses, fungi, and molds, their impact on daily life (from food production to disease) and microbial genetics. Advanced topics will include DNA technology, modern applications of microbial genetics, and the impacts of biotechnology in society. Laboratory techniques will involve isolating, culturing, and identifying microorganisms, production of yogurt and cheeses using microorganisms, and genetically altering bacteria using jellyfish DNA.

To view a complete listing of courses available, please go to New Ulm Public School website at <http://www.newulm.k12.mn.us/new-ulm-high-school/new-ulm-high-school-counseling/>

Allina Health

NEW ULM
MEDICAL CENTER

Industry Spotlight:
New Ulm
Medical Center
www.allinahealth.org/New-Ulm-Medical-Center/

New Ulm Medical Center, a part of Allina Health, is a 25-bed Critical Access Hospital and clinic in Brown County, MN, with over 600 employees and 50 multi-specialty physicians. The Medical Center has been recognized as a national leader in areas of patient safety, population health, innovation, and data analytics.



REGISTERED NURSE STATS IN MINNESOTA

JOB GROWTH OVER NEXT TEN YEARS 11.1% **NEW JOB OPENINGS OVER NEXT TEN YEARS 42,029**

ANNUAL SOUTH CENTRAL MN EARNINGS:

Entry-Level	Median	Experienced
\$53,976	\$68,432	\$91,873

SOURCE: MN DEED, (as of 1st quarter 2019)



Career Field: **Human Services**

Career Clusters:

Law, Public Safety, Corrections and Security
Government and Public Administration
Human Services
Education and Training

Career Pathways:

Correction Services
Emergency & Fire Mgt.
Services
Law enforcement
Legal Services
Consumer Services

Early Childhood Dev.
Teaching/Training
Governance
National Security
Public Management
and more...

Career Specialty Examples

Funeral Director
Patrol Officer
Teacher
Social Worker
Forensic Science Tech.
Legal Assistant
Paralegal
Lawyer
Probation officer

Child Care worker
Firefighter
Military Enlisted
Personnel
Educational Admin.
Flight Attendant
Court Clerk
Recreation Guide
and more...

People attracted to careers in this field like to work with people. They like to work in groups, help others with problems, work with children, serve, teach, inform and train others. This career path includes programs related to economic, political and social services. These programs may include education, law and legal studies, law enforcement, public administration, child and family services, religion and social services.



HUMAN SERVICES

PSYCHOLOGY

This course allows students to explore the human mind and why people do what they do. The basic focus of psychology is to study, explain, and predict human behavior. Attention will be devoted to psychological theories as they relate to nature versus nurture, chemistry of the brain, learning, consciousness, mental health, motivation, and personality types. Students are expected to participate in labs, group demonstrations, role-play, and numerous group activities. This course is recommended for all students interested in understanding human behavior and why people do the things they do.

INTRO TO LAW

Are you addicted to crime scene television? Have you ever thought about pursuing a career in a law-related field? In this course, students will learn about criminal law, civil law, legal aspects of marriage and divorce, property law, and legal aspects of credit and debt. Students will tour the Law Enforcement Center, have many law related career speakers, and participate in debates. Students also have the opportunity to experience a Mock Crime Scene and use their problem-solving skills to solve the crime.

ECONOMICS

The goal of this course is to promote understanding and insight into the workings of the American system of government. The course is designed to show how public decisions are made and how the student can become involved in the decision making process. Students will learn about the U.S. Constitution, Federalism, individual rights, presidential primaries, elections, and the three branches of government. Issues and events affecting the governmental operations will be studied and discussed as they become newsworthy.

SOCIOLOGY

The students will look into the stages of human development and examine how socialization agents can affect child, teen, and adult development. This class will also look into such topics as folkways violations, dating, drug use, marriage, deviant behavior and their impact on society.

To view a complete listing of courses available, please go to New Ulm Public School website at <http://www.newulm.k12.mn.us/new-ulm-high-school/new-ulm-high-school-counseling/>



Industry Spotlight: Brown County Human Services

www.co.brown.mn.us/human-services-home

The Purpose of Brown County Human Services is to provide an array of services and assistance designed to help individuals reach or strive for any one of the following goals:

- Self-support
- Self-sufficiency
- Protection for children and adults from neglect, abuse and exploitation
- Preservation of families
- Community-based care
- Residential care



POLICE OFFICER STATS IN MINNESOTA

JOB
GROWTH
OVER NEXT
TEN YEARS

7.6%

NEW JOB
OPENINGS
OVER NEXT
TEN YEARS

7,222

ANNUAL SOUTH CENTRAL MN EARNINGS:



SOURCE: MN DEED, (as of 1st quarter 2019)

Table 12. Region 9 - South Central Occupations in Demand by Education Level, 2017

Less than High School	High School or Equivalent	Some college, Vocational Training or Assoc. Degree	Bachelor's Degree or Higher
Personal Care Aides (\$26,458)	Supervisors of Retail Sales Workers (\$35,063)	Registered Nurses (\$56,815)	Accountants (\$62,792)
Cashiers (\$20,467)	Heavy & tractor Trailer Truck Driver (\$40,584)	Nursing Assistants (\$27,125)	Elementary School Teachers (\$51,454)
Combined Food Prep & Servings Workers (\$20,776)	Supervisors of Food Prep & Serving Workers (\$34,717)	Licensed Practical & Vocational Nurses (\$42,936)	Secondary School Teachers (\$57,919)
Retail Salespersons (\$21,092)	Farmers, Ranchers & Other Agricultural Mgrs. (\$79,870)	HVAC Mechanics (\$47,753)	Child, Family & School Social Workers (\$52,133)
Laborers & Freight, Stock & Material Movers (\$31,014)	Sales Reps, Wholesale & Manufacturing (\$54,482)	Automotive Service Techs. & Mechanics (\$37,089)	Civil Engineers (\$77,894)
Stock Clerks and & Order Fillers (\$23,555)	Teacher Assistants (\$27,881)	Machinists (\$37,305)	Physician Assistants (\$107,805)
Janitors & Cleaners (\$25,913)	Light Truck or Delivery Services Drivers (\$30,064)	Industry Machinery Mechanics (\$46,637)	Training & Development Specialists (\$53,903)
Slaughterers & Meat Packers (\$30,742)	Social & Human Service Assistants (\$41,846)	Police & Sheriff's Patrol Officers (\$54,424)	Industrial Engineers (\$78,367)
Farmworkers, Farm & Ranch Animals (\$20,314)	Office Clerks, General (\$31,557)	Computer User Support Specialists (\$43,013)	Electrical Engineers (\$78,367)
Construction Laborers (\$41,596)	Secretaries & Admin. Assistants (\$37,489)	Radiologic Technicians (\$60,114)	Computer Systems Analysts (\$77,286)

Source: https://mn.gov/deed/assets/rp_edr9_090418_tcm1045-133261.pdf

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- ▶ South Central Perkins Consortium/South Central Service Cooperative
- ▶ South Central Workforce Council
- ▶ Area businesses
- ▶ Minnesota Department of Economic Development (MN DEED)
- ▶ New Ulm Public School Administration and Staff

KNOW BEFORE YOU GO
LABOR MARKET INFORMATION

