

BECKER HIGH SCHOOL

2025-2026



CAREER PREPARATION: COURSE PLANNING GUIDE

LIFE AFTER HIGH SCHOOL

Believe it or not, life exists beyond high school. What are you going to do after graduation? Would you like to attend college, get a job, join the military, volunteer, travel, or other? Do you have a plan for what you would like to achieve?

Your parents, guardians, teachers, and counselors have mostly likely made many of your decisions for you so far. However, only you can decide what the future holds for you. Whether you are entering your first or last year of high school, choices you make now can help develop your future career.

Some of the most important choices you are able to make in high school are the courses you take. Becker High School offers numerous courses that can help you explore different careers or develop a variety of skills. The following pages provide information on 16 different career fields listing occupations, available BHS courses, extra-curricular activities, and the employment outlooks related to each field. Selecting courses and joining activities related to your interest areas now can place you ahead in the future.



Create Your Own Destiny

Fast-Growing Careers in the United States and Minnesota 2020-2030

UNITED STATES

Occupation	Projected Growth 2020-2030	Typical Education
Nurse Practitioners	45%	Master's degree
Wind Turbine Service Technicians	45%	Postsecondary non-degree award
Data Scientists	35%	Bachelor's degree
Information Security Analysts	32%	Bachelor's degree
Statisticians	32%	Master's degree
Medical and Health Service Managers	28%	Bachelor's degree
Epidemiologists	27%	Master's degree
Physician Assistants	27%	Master's degree
Physical Therapist Assistants	26%	Associate's degree
Software Developers	26%	Bachelor's degree

MINNESOTA

Occupation	Projected Growth 2020-2030	Typical Education
Cooks, Restaurant	46%	No formal educational credential
Nurse Practitioners	46%	Master's degree
Statisticians	34%	Master's degree
Epidemiologists	33%	Master's degree
Tour and Travel Guides	33%	High school diploma
Physician Assistants	32%	Master's degree
Computer and Information Research Scientists	30%	Master's degree
Information Security Analysts	29%	Bachelor's degree
Medical and Health Service Managers	29%	Bachelor's degree
Massage Therapists	28%	Postsecondary non-degree award

Source: Fastest-Growing Careers, CareerOnestop, <http://careeronestop.org>

Growing Occupations in Minnesota by Educational Level 2020-2030

Post-Secondary Training or Associate's Degree

Occupation	Projected Annual Job Openings
Heavy and Tractor-Trailer Truck Drivers	4340
Nursing Assistants	3720
Teaching Assistants	3630
Bookkeeping, Accounting, and Auditing Clerks	2930
Cosmetology	1630
Medical Assistants	1320
Automotive Service Technicians	1280
Computer User Support Specialists	980
Dental Assistants	670

Bachelor's Degree or Higher

Occupation	Projected Annual Job Openings
Registered Nurses	4320
General and Operations Managers	3810
Software Developers	3450
Project Management Specialists	2600
Accountants and Auditors	2450
Management Analysts	2170
Elementary School Teachers	1880
Financial Managers	1470
Computer Systems Analysts	1440
Lawyers	760

Source: Careers with Most Openings, CareerOnestop, <http://careeronestop.org>

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Agriculture, Food, & Natural Resources

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Choosing a career in the agriculture, food, and natural resources field might mean raising plants or animals, making products from plants or animals (i.e., lumber, food, fabrics), providing production advice and services to farmers, or protecting the environment by conserving natural resources.

Jobs in this field include:

Agricultural Engineers	Agricultural Inspectors
Agricultural Sales	Animal Breeders
Animal Scientists	Astronomers
Commercial Fishers	Conservation Scientists
Environmental Engineers	Farm Equipment Mechanics
Farmers & Farm Managers	Fish & Game Wardens
Food Processing Workers	Food Scientists
Foresters	Forestry Technicians
Geographers	Loggers
Marine Biologists	Meteorologists
Mining Machine Operators	Organic Farmers
Park Rangers	Poultry Farm Workers
Veterinarians	Veterinary Assistants
Water Treatment Plant Operators	Zoologists

High school courses in preparation for this field include:
(in addition to required courses)

Accounting I/II	Microbiology
Culinary Arts/Advanced Culinary	Pre-calculus
Chemistry/Chemistry CIS	Marine Biology
Environmental Science CIS	AP Statistics
Human Biology/Human Bio CIS	Zoology
Outdoor Recreation	

Employment Outlook:

The job outlook for this career field is fair. Nationwide, employment in rural farming positions is projected to decline. However, the job outlook for other agricultural-related jobs, like agricultural engineers, food scientists, veterinary employees, and agriculture-related products salespeople, is good with expected growth in these areas.

Architecture & Construction

Choosing a career in the architecture and construction field may mean being involved with designing, planning, managing, building, or maintaining buildings or other structures, like bridges and highways.

Jobs in this field include:

Architects	Bricklayers & Stonemasons
Cabinetmakers	Carpenters
Construction Managers	Drafters
Drywall Installers	Electricians
Floor & Carpet Layers	General Construction Workers
Heating & Cooling System Mechanics	Highway Maintenance Workers
Interior Designers	Janitors
Landscape Architects	Landscapers & Groundskeepers
Line Installers & Repairers	Painters
Plumbers & Pipefitters	Roofers
Sheet Metal Workers	Surveying & Mapping Technicians
Surveyors	Tile Setters

High school courses in preparation for this field include:
(in addition to required courses)

Accounting I/II	Introduction to Business
Architectural Drafting	Engineering Design I/II
Construction Technology	Physics/Physics CIS
Robotics	Welding I, II
Housing & Interior Design	Woods Technology (1-4)
Pre-Calculus	

Employment Outlook:

The job outlook for this career field is good. Construction is one of the nation's largest industries but its growth is tied to the economy's well-being. More openings will exist in the jobs that require more training and technical skills. Especially good growth is expected for highway maintenance workers, landscapers and groundskeepers, and tile setters.

Arts, A/V Technology & Communications

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Choosing a career in this field may involve designing, producing, exhibiting, performing, writing, or publishing multimedia content. Multimedia content includes visual and performing arts and design, journalism, and entertainment services.

Jobs in this field include:

Actors	Agents & Business Managers
Animators & Multimedia Artists	Art Directors
Bookbinders & Bindery Workers	Broadcast Technicians
Camera Operators	Dancers
Editors	Fashion Designers
Film & Video Editors	Fine Artists
Graphic Designers	Musicians & Singers
News Reporters	Photographers
Prepress Workers	Printing Press Operators
Producers & Directors	Professional Athletes
Radio & TV Announcers	Technical Writers
Ushers & Ticket Takers	Writers & Authors

High school courses in preparation for this field include:
(in addition to required courses)

Band or Choir	Graphic Design
Intro to Business	Marketing
Intro to Visual Arts	Sports/Entertainment Marketing
Ceramics	Painting
Communication Tech (I, II)	Sculpture
Digital Media Technology	Drawing
Drama I/II	Computer Programming
Mass Communication	Advanced Art
Theater Tech	Media Production
Public Speaking	iMusic (Music Technology)
Fashion, Design, Apparel	Class Guitar I/II

Employment Outlook:

The job outlook for this career field is good. However, the competition is fierce for many jobs and newcomers to the field can expect to start small and only move up through experience. Employment as news reporters and radio or TV announcers is actually on the decline due to company mergers and internet competition.

Employment for graphic designers and technical writers, though, is in increased demand and has an above average expected growth.

Business, Management & Administration

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Choosing a career in the business, management and administration field might mean being involved with the planning, organizing, directing, or evaluating of business functions. One might hire and train employees or keep track of business expenses and income.

Jobs in this field include:

Billing Clerks	Bookkeeping & Accounting Clerks
Buyers & Purchasing Agents	Chief Business Executives
Copy Machine Operators	Couriers & Messengers
Customer Service Representatives	Data Entry Keyers
Employee Training Specialists	Employment Recruiters
Executive Secretaries	File Clerks
General & Operations Managers	General Offices Clerks
Human Resources Managers	Job Benefits & Analysis Specialists
Mail Clerks	Meeting & Convention Planners
Office Managers	Operations Research Analysts
Order Clerks	Payroll & Timekeeping Clerks
Property & Real Estate Managers	Receptionists
Shipping & Receiving Clerks	Telemarketers
Telephone Operators	Typists & Word Processors

High school courses in preparation for this field include:
(in addition to required courses)

Accounting I/II	Psychology
Sociology	Interpersonal Relationships
Intro to Business	AP Statistics
Marketing/Advanced Marketing	Computer Programming
Personal Finance	Mass Communication
Sports and Entertainment Marketing	Media Production
Investment Club	Entrepreneurship
Public Speaking	

Employment Outlook:

The job outlook for this career field is good. Jobs requiring management skills will be especially plentiful. Many openings exist to replace temporary workers, retirees, and people who have been promoted.

Education & Training

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People with careers in the education and training field guide and train young people or adults. Jobs involve planning, managing and providing education programs, training services, or other related learning support services.

Jobs in this field include:

Adult & Vocational Education Teachers	Audio-Visual Specialists
Child Care Workers	Coaches & Sports Instructors
College & University Administrators	Corporate Trainers
Education Administrators	Elementary School Teachers
Fitness Trainers & Aerobics Instructors	Instructional Coordinators
Librarians	Library Assistants/Bookmobile Drivers
Library Technical Assistants	Literacy Instructors
Middle & High School Teachers	Preschool & Kindergarten Teachers
Principals	Public Health Educators
Self-Enrichment Education Teachers	Special Education Teachers
Speech Pathologists & Audiologists	Teacher Aides
University & College Teachers	

High school courses in preparation for this field include:
(in addition to required courses)

Intro to Early Childhood Education	Sociology
Mentorship/Tutor	Spanish
Exploring Early Childhood	Psychology/Psychology II
Public Speaking	Unified PE
Interpersonal Relationships	Sports Officiating

Employment Outlook:

The job outlook for this career field is good. More teachers will be hired as more retire and the population continues to grow. Positions will be especially plentiful in math, science, bilingual, and special education. However, education is vulnerable to budget problems that cut support services and educational programs in schools.

Choosing a career in finance means working with numbers. One might oversee monetary concerns for business or individual accounts, help customers at banks or credit unions, or work with insurance agencies.

Jobs in this field include:

Accountants & Auditors	Actuaries
Appraisers & Assessors	Bank Tellers
Bill & Account Collectors	Billing Clerks
Brokerage Clerks	Compliance Officers & Inspectors
Credit Analysts	Credit Checkers & Authorizers
Economists	Financial Analysts
Financial Counselors	Financial Examiners
Financial Managers	Insurance Adjusters & Examiners
Insurance Agents	Insurance Underwriters
Loan Clerks	Loan Officers
Market Research Analysts	New Accounts Clerks
Securities Salespeople	Statisticians
Tax Examiners	Tax Preparers
Telemarketers	Title Examiners & Searchers

High school courses in preparation for this field include:
(in addition to required courses)

Accounting I/II	Pre-Calculus
Personal Finance	Psychology
Intro to Business	AP Statistics
Marketing	Investment Club
Sports and Entertainment Mktg	

Employment Outlook:

The job outlook for this career field is good. More consumers are concerned with their personal finances prompting the need for careers focusing on individual financial assistance. Also, bill and account collectors and financial counselors are especially in demand due to a rise in consumer debts.

Government & Public Administration

Government and public administration is a large employer of all types of workers. Nearly every occupation can be found within the government. Most employees in this career field are hired by the government, but some are elected into their positions, like council members, mayors, legislators, sheriffs, and judges.

Jobs in this field include:

Agricultural Inspectors	Animal Control Workers
Bailiffs	Bookkeeping & Accounting Clerks
Computer Support Specialists	Construction & Building Inspectors
Coroners	Couriers & Messengers
Court Reporters	Economists
Fish & Game Wardens	General Office Clerks
Government Benefits Interviewers	Highway Maintenance Workers
Interpreters & Translators	License Clerks
Market Research Analysts	Occupational Health & Safety Specialists
Parking Enforcement Officers	Postal Service Clerks
Postmasters & Mail Superintendents	Sheriffs
Social & Community Service Managers	Surveying & Mapping Technicians
Tax Examiners	Trash Collectors
Urban & Regional Planners	Water Treatment Plant Operators

High school courses in preparation for this field include:
(in addition to required courses)

Accounting I/II	Spanish
Interpersonal Relationships	Sociology
Chemistry/Chemistry CIS	Psychology I/II
Marketing	Mass Communication
Public Speaking	Media Production
Interpersonal Relationships	

Employment Outlook:

The job outlook for government and public administration is good. However, employment is affected by tax cuts and budget constraints so jobs are expected to grow more slowly than in other industries. Higher growth is found in services related to the elderly, children, and mentally and physically impaired. Minnesota also has an increased demand for interpreters and translators to work with immigrant populations.

Choosing a career in health science means working to promote health and wellness. Employees in this field may diagnose and treat illnesses, injuries, and diseases or they may not have direct contact with patients by working with lab results, equipment, or medical records.

Jobs in this field include:

Athletic Trainers	Cardiovascular Technologists
Chiropractors	Dental Hygienists
Dental Laboratory Technicians	Dentists
Dieticians	Emergency Medical Technicians
Family & General Practitioners	Health Information Technicians
Health Services Administrators	Home Health Aides
Licensed Practical Nurses	Massage Therapists
Medical Laboratory Technologists	Medical Assistants
Medical Scientists	Nursing Assistants
Occupational Therapists	Optometrists
Personal & Home Care Aides	Pharmacists
Physical Therapist Assistants	Physical Therapists
Physician Assistants	Radiation Therapists
Registered Nurses	Surgical Technologists

High school courses in preparation for this field include:
(in addition to required courses)

AP Calculus	Physics/Physics CIS
Chemistry/Chemistry CIS	Psychology I/II
Forensics	Spanish
Human Biology/Human Bio CIS	Pre-Calculus
Microbiology	AP Statistics
Culinary Arts/Advanced Culinary	Interpersonal Relationships

Employment Outlook:

The job outlook for health science careers is very good. Advancements in medical technology have helped prolong life and increase injury and illness survival rates. More employees in health science are especially needed to care for the growing elderly population and for those requiring physical therapy.

Hospitality & Tourism

Choosing a career in hospitality and tourism may involve the managing, marketing, and operating of restaurants and other food services, lodging, attractions, recreation events, or travel related services.

Jobs in this field include:

Amusement Park Ride Operators	Baggage Porters & Bellhops
Bakers	Bartenders
Caterers	Chefs & Dinner Cooks
Concierges	Counter Attendants
Food Preparation Workers	Food Service Worker Supervisors
Guest Service Representatives	Hotel Desk Clerks
Hotel & Motel Managers	Kitchen Helpers
Lifeguards	Maids & House Cleaners
Pastry Chefs	Recreation Attendant
Reservation & Ticket Agents	Restaurant Hosts
Restaurant Managers	Short-Order Cooks
Sous Chefs	Tour Guides
Travel Agents	Waiters & Waitresses

High school courses in preparation for this field include:
(in addition to required courses)

Accounting I/II	Psychology
Public Speaking	Sociology
Culinary Arts/Advanced Culinary	Spanish
Marketing	Intro to Business
Phy-Ed Electives	Mass Communication
Sports and Entertainment Marketing	Interpersonal Relationships
Entrepreneurship	Outdoor Recreation
Baking and Pastry	

Employment Outlook:

The job outlook for hospitality and tourism is good. More people are taking time for leisure and physical activity creating an increased demand for services related to these areas. Also, eating out as part of the nation's fast-paced lifestyle and growing family sizes contribute to an increase in restaurant employment. However, technology has decreased the need for motel and hotel clerks and travel agents as many services related to these jobs are being completed online.

Choosing a career in human services means working with individuals and families to meet personal needs.

Jobs in this field include:

Adoption Agents	Aestheticians
Barbers	Bereavement Counselors
Case Managers	Chemical Dependency Counselors
Child & Family Services Workers	Child Care Workers
Clergy	Electrolysis Operators
Embalmers	Funeral Attendants
Funeral Directors	Hairstylists & Cosmetologists
Manicurists	Marriage & Family Counselors
Mental Health Counselors	Mortuary Beauticians
Parent Coordinators	Professional Makeup Artists
Psychologists	Rehabilitation Counselors
Residential Counselors	Salon Managers
School Counselors	Social & Human Service Assistants
Social Workers	Sociologists

High school courses in preparation for this field include:
(in addition to required courses)

Unified PE	Psychology I/II
Intro to Early Childhood	Spanish
Introduction to Business	Sociology
Personal Finance	Exploring Early Childhood
Public Speaking	Interpersonal Relationships

Employment Outlook:

The job outlook for the human services field is good. Employment is expected to grow due to expanded services for the elderly and mentally ill and an increased demand for childcare services. However, many positions are with the government and hiring depends on the availability of county, state, or school board funding.

Choosing a career in information technology may involve the design, development, support, and/or management of hardware, software, multimedia and systems integration services.

Jobs in this field include:

Apple/Macintosh Service Technicians	Computer & Info Systems Managers
Computer Engineers	Computer Equipment Repairers
Computer Operators	Computer Programmers
Computer-Security Specialists	Computer-Support Specialists
Computer Systems Analysts	Data Communications Analysts
Database Administrators	Database Analysts
Field Service Engineers	Help Desk Technicians
Info Systems Business Analysts	Interactive Media Designers
LAN Administrators	LAN Support Technicians
Network Developers	PC Technicians
PC/Macintosh Installers	Product Support Specialists
Security Analysts	Software Development Managers
Systems Developers	Technical Support
Video Game Designers	Web Developers

High school courses in preparation for this field include:
(in addition to required courses)

Computer Programming	Pre-Calculus
Digital Media Technology	Web Design
Marketing/Advanced Marketing	iMusic (Music Technology)
Mass Communications	Theater Tech
Media Production	

Employment Outlook:

The job outlook for information technology is very good. Innovations in technology and an increased concern for internet security make this a rapidly growing field. Computer engineers, computer-security and support specialists, computer-systems analysts, data communications analysts, and database administrators have especially excellent job outlooks.

Choosing a career in the law, public safety, and security field may mean enforcing the law or providing legal, public safety, and protective services.

Jobs in this field include:

Ambulance Drivers	Animal Control Workers
Arbitrators & Mediators	Bailiffs
Community Supervision Officers	Coroners
Corrections Officers	Crossing Guards
Detectives & Investigators	Dispatchers
Firefighters	Fire Inspectors
Fire Investigators	Forensic Science Technicians
Judges & Hearing Officers	Law Clerks
Lawyers	Legal Secretaries
Life Guards & Ski Patrolters	Paralegals
Parking Enforcement Officers	Parole Officers
Police & Detective Supervisors	Police Patrol Officers
Private Detectives & Investigators	Probation Officers
Security Guards	Sheriffs

High school courses in preparation for this field include:
(in addition to required courses)

Interpersonal Relationships	Physical Education Electives
Chemistry/Chemistry CIS	Psychology I/II
Forensics	Spanish
Personal Finance	Sociology
Public Speaking	

Employment Outlook:

The job outlook for law, public safety, and security is good. Growth in this field is largely related to increased societal concerns for safety. The economy contributes in that the public has more money for legal and protective services when the economy is doing well. Cities, counties, and states are major employers in this field so growth also depends on funding allocation.

Careers in manufacturing involve the designing, creation, production, installation, and/or repair of products.

Jobs in this field include:

Airplane Assemblers	Appliance Installers & Repairers
Building Maintenance Workers	Camera/Photo Equipment Repairers
Coin & Vending Machine Repairers	Elevators Installers & Repairers
Hazardous Material Workers	Industrial Machinery Mechanics
Industrial Production Managers	Locksmiths
Machinists	Metal & Plastic Processing Workers
Musical Instrument Repairers/Tuners	Numerical Control Machine Operators
Office Machine Repairers	Packaging & Filling Machine Operators
Photograph Processing Workers	Precision Assemblers
Production Helpers	Quality Control Inspectors
Semiconductor Processing Operators	Sewing Machine Operators
Small Engine Mechanics	Structural Metal Workers
Textile Machine Operators	Tool & Die Makers
Watch Repairers	Welders & Solderers

High school courses in preparation for this field include:
(in addition to required courses)

Architectural Drafting	Engineering Design I/II
Chemistry/Chemistry CIS	Physics/Physics CIS
Construction Tech I/II	Power, Energy & Trans.
Pre-Calculus	Intro to Business
Welding I/II	Wood Tech (1-4)
Robotics	

Employment Outlook:

The job outlook for manufacturing in Minnesota is good, especially for machinists. However, employment growth is slower than the average career field due to improvements in technology and production that allow robots and machines to complete work previously done by humans.

Marketing, Sales & Service

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Choosing a career in marketing, sales and service might mean advertising, promoting, and selling products or services to consumers.

Jobs in this field include:

Advertising Managers	Advertising Salespeople
Buyers & Purchasing Agents	Cashiers
Counter & Rental Clerks	Customer Service Representatives
Demonstrators & Promoters	Laundry & Dry Cleaning Workers
Marketing Managers	Market Research Analysts
Merchandise Displayers	Models
Opticians	Parts Salespeople
Pharmaceutical Salespeople	Professional Makeup Artists
Property & Real Estate Managers	Public Relations Specialists
Purchasing Managers	Real Estate Agents
Retail Salespeople	Sales Managers
Sales Representatives	Sales Worker Supervisors
Stock Clerks	Telemarketers

High school courses in preparation for this field include:
(in addition to required courses)

Accounting I/II	Marketing
Media Production	Personal Finance
Communication Tech I/II	Psychology
Digital Media Technology	AP Statistics
Graphic Design	Intro to Art
Intro to Business	Other Art classes
Mass Communication	Entrepreneurship
Sports and Entertainment Marketing	Public Speaking
Fashion, Design, and Apparel	
Interpersonal Relationships	

Employment Outlook:

The job outlook for this career field is good. Marketing, sales, and service careers employ a large number of people. Businesses and individual consumers will always need goods and services. The demand for employment tends to depend on the economy and consumer preferences. The outlook for customer service representatives and product demonstrators/promoters is especially good.

Science, technology, engineering and math careers tend to plan, manage, provide or use scientific research for professional and technical services. Work may involve conducting scientific research in laboratories.

Jobs in this field include:

Aerospace Engineers	Anthropologists
Archeologists	Astronomers
Biologists	Biomedical Engineers
Cartographers & Photogrammetrists	Chemists
Civil Engineers	Electrical & Electronics Engineers
Engineering Managers	Engineering Technicians
Environmental Scientists	Geographers
Geologists & Geophysicists	Historians
Industrial Engineers	Marine Biologists
Mathematical Technicians	Mathematicians
Mechanical Engineers	Meteorologists
Physicists	Safety Engineers
Science Technicians	Social Science Research Assistants
Sociologists	Statisticians

High school courses in preparation for this field include:
(in addition to required courses)

Architectural Design	Marine Biology
Astronomy	Engineering Design I/II
Calculus I	Microbiology
Calculus II/III	Physics/Physics CIS
Chemistry/Chemistry CIS	Power, Energy & Trans.
Environmental Science	Spanish
Forensics	Welding I/II
Robotics	Zoology
Human Biology	AP Statistics

Employment Outlook:

The job outlook for science, technology, engineering, and mathematics is good. The top growth for employment is expected in mechanical, biomechanical, and electrical engineering areas. In addition, increases should occur in the medical technology area due to an aging population and a societal focus on health.

Choosing a career in transportation, distribution, and logistics could mean planning or managing the movement of people, materials, and goods. The movement may occur by road, pipeline, air, rail or water.

Jobs in this field include:

Air Traffic Controllers	Airline Ground Crew Workers
Airline Pilots	Ambulance Drivers
Auto Body Repairers	Auto Glass Installers
Automobile Mechanics	Bicycle Repairers
Bus & Truck Mechanics	Bus Drivers
Dispatchers	Flight Attendants
Forklift Operators	Freight Handlers
Heavy Equipment Mechanics	Heavy Truck Drivers
Light Truck Drivers	Locomotive Engineers
Motorboat Mechanics	Motorcycle Mechanics
Parking Lot Attendants	School Bus Drivers
Ship Captains & Mates	Storage & Transportation Managers
Taxi Drivers & Chauffeurs	Traffic Technicians
Transportation Agents	Transportation Inspectors

High school courses in preparation for this field include:
(in addition to required courses)

Accounting I/II	Physics/Physics CIS
Chemistry/Chemistry CIS	Power, Energy & Transportation
Robotics	Pre-Calculus
Introduction to Business	

Employment Outlook:

The job outlook for transportation, distribution and logistics is good. People always need transportation and if consumer demand for the delivery of goods continues to rise, so will the need for employment. The outlooks for light truck drivers, taxi drivers, and chauffeurs are especially good.