



Elementary K-6 CAREER AWARENESS

- * Develop awareness of the many employment opportunities available.
- * Develop awareness of self in relation to employment in a potential career.
- * Develop foundations for positive attitudes towards work and society.
- ^{*} Develop attitudes of respect and appreciation towards workers in all fields.
- * Develop awareness of career clusters to explore in greater depths during middle school years.

Middle School 7-8 CAREER EXPLORATION

- Explore key occupational areas and assess their own interest and abilities.
- Become familiar with occupational classifications and cluster/pathways.
- Develop awareness of relevant factors to be considered when making career choices.
- Gain experience in meaningful decision making.
- Develop tentative occupational plans and research career interest areas.

High School 9-12 CAREER PREPARATION

- Acquire occupational skills and knowledge for entry level employment and/or advanced occupational training of education.
- Acquire academic skills and knowledge for entry level employment and/or advanced education or training.
- Participate in work-based learning opportunities.
- Transition into work or further education at baccalaureate institutions.





CAREER PATHWAY SYSTEM

Business and Management

The Business and Management Systems Pathway is for the student who is interested in the real world marketplace of ideas, products, and people. Your strong communication and interpersonal skills will serve you well as you consider career opportunities in the business, marketing, and management fields. Students selecting the <u>Professional</u> career fields will be considering a four year college/ university program as a requirement for a career level entry. Students selecting the <u>Technical</u> career fields will be considering a community college, technical/trade school, or other post secondary training certification for career level entry.

Arts, Information and Communications Health Services & Human Resources

The Arts and Communication, Health and Human Resource Systems Pathway will match your interested in working with people and servicing their needs through a variety of related fields in the arts, communication, and specialty human service industries. Students selecting the <u>Professional</u> career fields will be considering a four year college/university program as a requirement for a career level entry. Students selecting the <u>Technical</u> career fields will be considering a community college, technical/trade school, or other post secondary training certification for career level entry.

Industrial & Engineering Systems Agriculture, Food, and Natural Resource Systems

The Industrial, Engineering and Natural Resource System Pathway is for the student who is interested in matching their academic and problem solving skills with hands on learning experiences in related fields of engineering, manufacturing, building trades and natural resource systems. Students selecting the <u>Professional</u> career fields will be considering a four year college/ university program as a requirement for a career level entry. Students selecting the <u>Technical</u> career fields will be considering a community college, technical/trade school, or other post secondary training certification for career level entry.

CAREER PATHWAY SYSTEM

Business Management Career examples

Technical

Professional Business Administration

Accounting Criminal Justice Diversified Occupations Hospitality/Tourism/Restaurant Management Legal Studies Marketing Office Occupations

Arts, Information and Communications Health Services & Human Resources

Career examples

Technical Diversified Occupations Early Childhood Education Fitness Technology Graphics Health Occupations Photography Theater Technician

Professional Drama Elementary Education Health/Fitness Management Health Professions Humanities Journalism Music Visual Arts

Industrial & Engineering Systems Agriculture, Food, and Natural Resource Systems Career examples

Technical

Automotive Technology Cabinet Making/Millwork Construction Trade Diversified Occupations Engineering Technology/Drafting Environmental Studies Horticulture Studies Metals Manufacturing Technology Microelectronics Network Technician

Professional

Computer Science Environmental Science Horticulture Science Math and Science Pre-Engineering

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