## CAREER CLUSTERS compared to FUTUREFOCUS and Career Direction Occupational Categories

Career Clusters provide a way for schools to organize instruction and student experiences around sixteen broad categories that encompass virtually all occupations from entry through professional levels. \*FUTUREFOCUS and Career Direction Interest Inventories assist students with information to pursue academic and career paths, providing them with information to reach their individual goals and accomplish great things.

FUTUREFOCUS and Career Direction	CAREER CLUSTERS	DESCRIPTION OF CLUSTER
A OUTDOOR	riculture, Food & Natural Resources	The production, processing, marketing, distribution, financing, and development of agricultural commodities and resources including food, fiber, wood products, natural resources, horticulture, and other plant and animal products/resources.
B ARTS/COMMUNICATIONS	Thitecture & Construction	Careers in designing, planning, managing, building and maintaining the built environment.
B ARTS/COMMUNICATIONS F TECHNOLOGY	rs, A/V Technology & Communications	Designing, producing, exhibiting, performing, writing, and publishing multimedia content including visual and performing arts and design, journalism, and entertainment services.
C BUSINESS/MANAGEMENT	siness, Management & Administration	Business Management and Administration careers encompass planning, organizing, directing and evaluating business functions essential to efficient and productive business operations. Business Management and Administration career opportunities are available in every sector of the economy.
I SOCIAL/HELPING D CLERICAL/ADMINISTRATIVE	ducation & Training	Planning, managing and providing education and training services, and related learning support services.
D CLERICAL/ADMINISTRATIVE C BUSINESS/MANAGEMENT	ance	Planning, services for financial and investment planning, banking, insurance, and business financial management.
G PUBLIC SERVICE E PROTECTIVE MILITARY	overnment & Public Administration	Executing governmental functions to include governance; national security; foreign service; planning; revenue and taxation; regulation; and management and administration at the local, state, and federal levels.
I SOCIAL/HELPING H SCIENCE/MATHEMATICS	ealth Science	Planning, managing, and providing therapeutic services, diagnostic services, health informatics, support services, and biotechnology research and development.

## CAREER CLUSTERS compared to FUTUREFOCUS and Career Direction Occupational Categories

G PUBLIC SERVICE D CLERICAL/ADMINISTRATIVE	Ospitality &	Hospitality & Tourism encompasses the management, marketing and operations of restaurants and other foodservices, lodging, attractions, recreation events and travel-related services.
I SOCIAL/HELPING G PUBLIC SERVICE		Preparing individuals for employment in career pathways that relate to families and human needs.
D CLERICAL/ADMINISTRATIVE F TECHNOLOGY		Building linkages in IT occupations framework: for entry level, technical, and professional careers related to the design, development, support and management of hardware, software, multimedia, and systems integration services.
E PROTECTIVE/MILITARY D CLERICAL/ADMINISTRATIVE G PUBLIC SERVICE		Planning, managing, and providing legal, public safety, protective services and homeland security, including professional and technical support services.
G PUBLIC SERVICE C BUSINESS MANAGEMENT	1 3 4 m	Planning, managing and performing the processing of materials into intermediate or final products and related professional and technical support activities such as production planning and control, maintenance and manufacturing/process engineering.
C BUSINESS/MANAGEMENT G PUBLIC SERVICE	arketing, Sales & Service	Planning, managing, and performing marketing activities to reach organizational objectives.
H SCIENCE/MATHEMATICS F TECHNOLOGY		Planning, managing, and providing scientific research and professional and technical services (e.g., physical science, social science, engineering) including laboratory and testing services, and research and development services.
F TECHNOLOGY		Planning, management, and movement of people, materials, and goods by road, pipeline, air, rail and water and related professional and technical support services such as transportation infrastructure planning and management, logistics services, mobile equipment and facility maintenance.