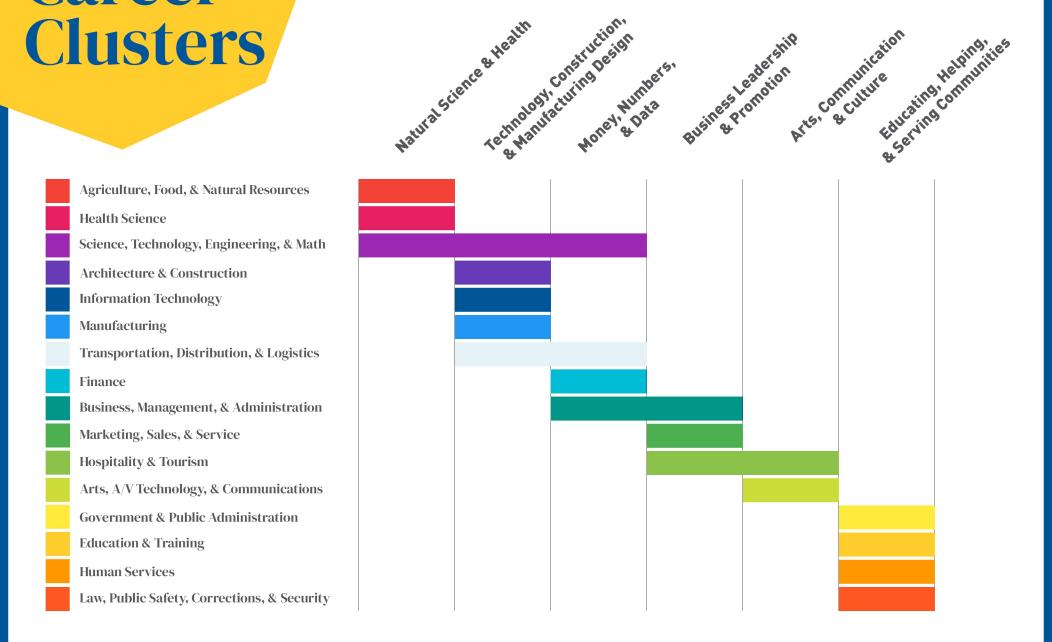
Career Clusters





Career Clusters



Manufacturing

Technology, Construction, & Manufacturing Design

Mechanical Engineering; Electrical Engineering: Industrial Engineering: Environmental Engineering



Finance

Money, Numbers, & Data

Business Administration -Finance & Accounting: Mathematics: Economics



Business, Management, & Administration

Business Leadership & Promotion

Business Administration - Strategy and Entrepreneurship, Human Resources. & International Business: Sport Management and Leadership

Money, Numbers, & Data

Business Administration - Accounting, Finance, Supply Chain & Business Analytics



Education & Training

Educating, Helping, & Serving Communities Education:

Sport Management and Leadership; Business Administration - Human Resources



Agriculture, Food, & Natural Resources

Natural Science & Health

Biological Science; Chemistry; Biochemistry; Environmental Science/Studies: Environmental Engineering



Science, Technology, Engineering, & Math

Natural Science & Health

Biological Science; Biomedical Science; Chemistry: Biochemistry: Behaviour, Cognition, and Neuroscience; Environmental Science; Forensic Science; Physics: Kinesiology - Movement Science

Technology, Construction, & Manufacturing Design

Civil Engineering; Mechanical Engineering; Electrical Engineering: Environmental Engineering: Industrial Engineering: Computer Science: Physics: Visual Arts and the Built Envrionment

Money, Numbers, & Data

Mathematics; Economics; Physics



Marketing, Sales, & Service

Business Leadership & Promotion

Business Administration - Marketing, & Strategy and Entrepreneurship



Hospitality & Tourism

Arts, Communication, & Culture

French Studies: Greek and Roman Studies: Modern Languages; International Relations and Development Studies

Business Leadership & Promotion

Business Administration – Strategy and Entrepreneurship, & Marketing



Human Services

Educating, Helping, & Serving Communities

Psychology; Sociology; Social Work; Family and Social Relations; Women's and Gender Studies; Disability Studies: Education: Philosophy: Criminology: Nursing



Health Science

Natural Science & Health

Behaviour, Cognition, & Neuroscience; Biomedical Science; Biological Science: Biochemistry; Chemistry; Nursing; Interdisciplinary Health Sciences: Kinesiology - Movement Science; Forensic Science



Architecture & Construction

Technology, Construction, & Manufacturing Design Civil Engineering; Visual Arts and the Built Environment



Information Technology

Technology, Construction, & Manufacturing Design Computer Science: Electrical Engineering



Transportation, Distribution, & Logistics

Technology, Construction, & Manufacturing Design Mechanical Engineering:

Electrical Engineering: Industrial Engineering

Money, Numbers, & Data

Business Administration - Supply Chain and Business Analytics



Arts, A/V Technology, & Communications

Arts, Communication, & Culture

Acting: Communication, Media, & Film: Dramatic Art: Music: Visual Arts: English: Film Production



Government & Public Administration

Educating, Helping, & Serving Communities

Political Science: International Relations and Development Studies; Law and Politics; History



Law, Public Safety, Corrections, & Security

Educating, Helping, & Serving Communities

Criminology; Law and Politics; Political Science; History

