Merritt College

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Academic Disciplines A-Z

(See list of Degrees and Certificates here)

Administration of Justice
African-American Studies
Anthropology
Applications & Infrastructure Security Programs
Art
Asian and Asian-American Studies
Astronomy
Athletics
Biology
Bioscience (Genomics, Histotechnology, Microscopy)
Business
Chemistry
Child Development
Chronic Care Assistant
Communication
Community Social Services
Geology
Health Education
Health Professions and Occupations
History
Histotechnology
Humanities
Kinesiology
Landscape Horticulture
Learning Resources
Liberal Arts
Library Information Studies
Mathematics
Medical Assisting
Mexican and Latin-American Studies
Microscopy
Music
Native American Studies

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Degree & Certificate Programs

Merritt College is proud to offer the following degrees and certificates: Associate in Arts degree (AA); Associate in Science degree **(AS)**; Associate in Arts for Transfer degree **(AA-T)**, Associate in Science for Transfer degree **(AS-T)**, Certificate of Achievement **(CA)**, and Certificate of Proficiency **(CP)**.

Administration of Justice	**AS-T**
Corrections	AA, CA
Police Science	AA, CA
Homeland Security	CA
African-American Studies	**AA**
Anthropology	**AA**
Art	
Art Foundation	CP
Botanical Illustration	CP
Ceramics	CP
Biology	
Natural History & Resources	CP
Environmental Management and Technology	CP
Conservation & Resource Management	CP
Urban Agroecology	CP
Bioscience	
Fluorescense Bioscience Microscopy	CP
Illumina HiSeq DNA Sequencing	CP
Emergency Medical Technician	***CP***
Health Professions & Occupations	
Health Sciences	AS
Healthcare Interpreter	CP
Kinesiology	
Personal Trainer	CP
Landscape Horticulture	
Basic Landscape Horticulture	CA
Intermediate Landscape Design & Construction	CA
Intermediate Landscape & Parks Maintenance	CA
Intermediate Nursery Management	CA
Landscape Architecture	AA
Landscape Design & Construction Specialist	AS, CA
Landscape and Parks Maintenance Specialist	AS, CA
Permaculture Design	CP
Liberal Arts	
Emphasis in Arts & Humanities	AA
Emphasis in Cross Cultural Studies	AA

Laney College Areas of Interest

Science, Engineering and Math	Computer and Information Technology	Visual and Performing Arts	Building and Skilled Trades
Human Services	Business, Entrepreneurship and Management	Culture and Society	Language & Communication

AREAS OF INTEREST

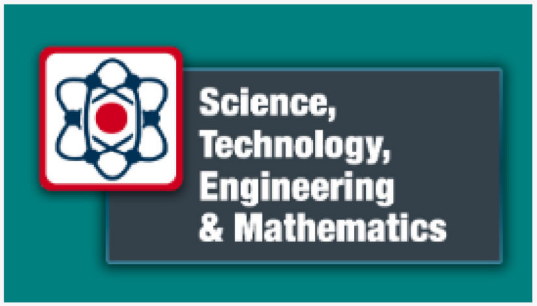
Not Ready to Pick a Major? Explore Areas of Interest to Help You Decide!

Areas of interest are groups of related programs of study organized into themes, to help you find a major that interests you.

Business

Programs that prepare students to work in business, in fields like accounting, marketing, merchandising, management, hospitality and recreation.

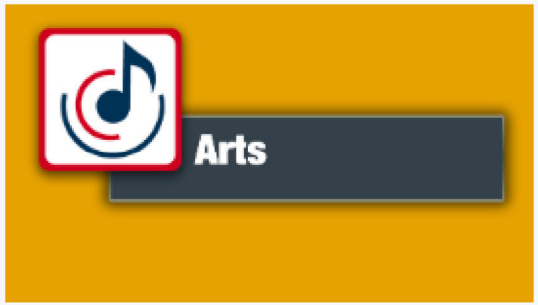
FIND OUT MORE ›



STEM

Programs that prepare students to transfer into mathematics, computer science, engineering, physical science and biological science majors.

FIND OUT MORE ›



Arts

Programs for students who want to develop their skills and talents in visual arts, performing arts, and applied arts.

FIND OUT MORE ›

MERRITT
COLLEGE
Areas of Interest
Not Ready to Pick a Major? Explore Areas of Interest to Help You Decide!

Six Area Model

Public Service, Health and Well-Being

Business and Law

STEM: Science, Technology, Engineering and Math

People, Language, Culture and Society

Environment and Sustainability

Education and Learning Resources

Public Service, Health and Well-Being

Public Service, Health and Well-Being

- Administration of Justice
- Community Social Services
- Emergency Medical Technician
- Fire Science
- Health Sciences
- Kinesiology
- Medical Assisting
- Nursing
- Nutrition and Dietetics
- Radiologic Science

Business and Law

Business and Law

Business

Economics

Paralegal Studies

Real Estate

STEM: Science, Technology, Engineering and Math

STEM: Science, Technology, Engineering and Math

- Business
- Computer Information Systems
- Computer Science
- Mathematics
- Natural Sciences

People, Language, Culture and Society

People, Language, Culture and Society

- African-American Studies
- Anthropology
- Art
- Communication
- English
- English for Speakers of Other Languages
- Liberal Arts
- Psychology
- Social and Behavioral Sciences
- Sociology

Environment and Sustainability

Environment and Sustainability

Biology

Environmental Management and Technology

Landscape Horticulture

Education and Learning Resources

Education and Learning Resources

Child Development

Learning Resources

Library Information Studies

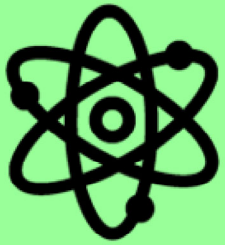
Eight Area Model

Human Services and Public Safety

Healthcare

Business and Law

STEM: Science, Technology, Engineering and Math



People, Culture and Society

Liberal Arts and Communication

Environment and Sustainability

Education and Learning Resources

Human Services and Public Safety

Human Services and Public Safety

Administration of Justice

Community Social Services

Emergency Medical Technician

Fire Science

See also: Computer Information Systems

Healthcare

Healthcare

Health Sciences

Kinesiology

Medical Assisting

Nursing

Nutrition and Dietetics

Radiologic Science

See also: Bioscience, Emergency Medical Technician

Business and Law

Business and Law

Business

Economics

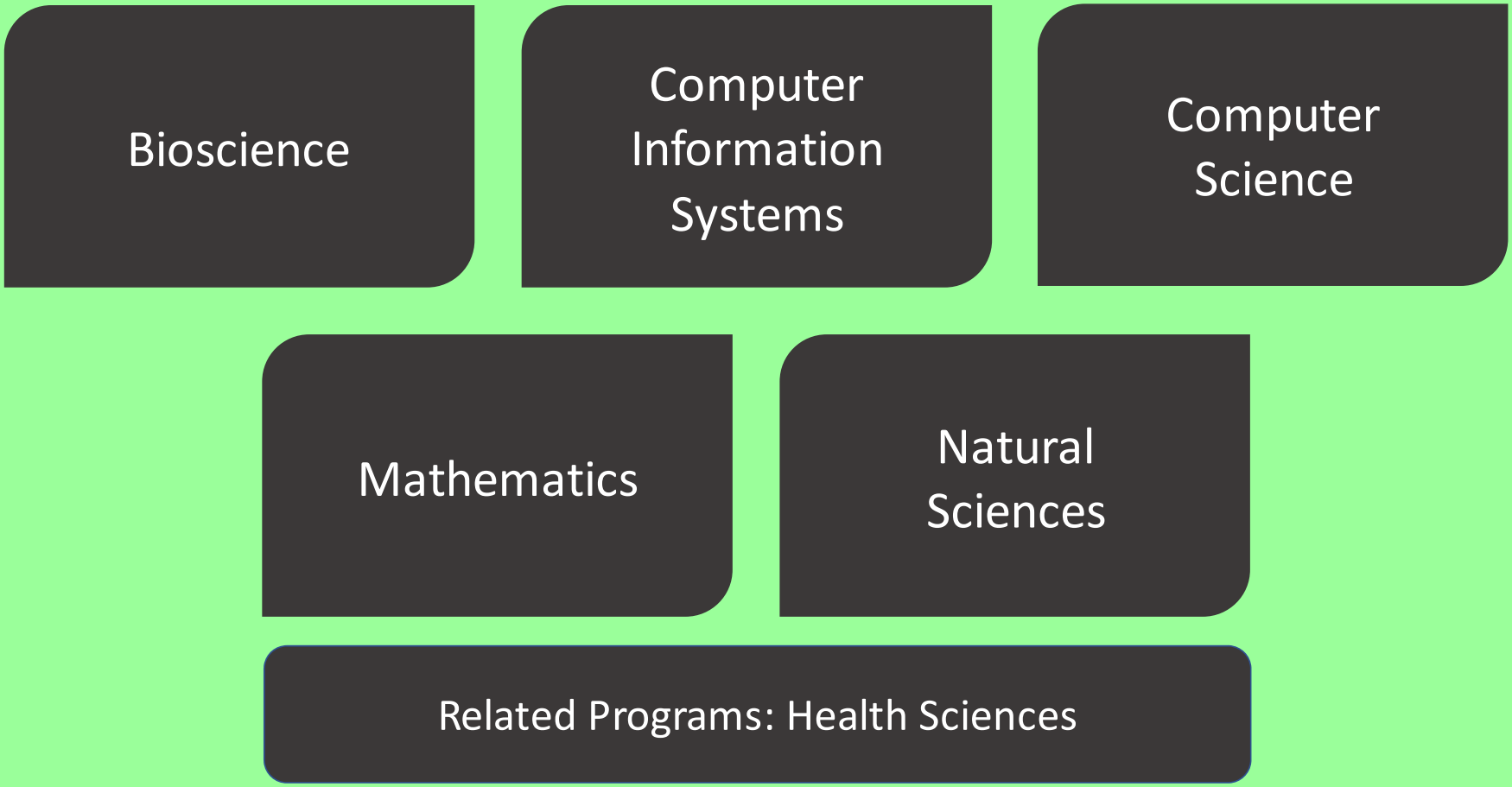
Paralegal Studies

Real Estate

Related Programs: Computer Information Systems

STEM: Science, Technology, Engineering and Math

STEM: Science, Technology, Engineering and Math



People, Culture and Society

People, Culture and Society

African-American Studies

Anthropology

Psychology

Social and Behavioral Sciences

Sociology

See also: Communication

Liberal Arts and Communication

Liberal Arts and Communication

Art

Communication

English

English for Speakers of Other Languages

Liberal Arts

Environment and Sustainability

Environment and Sustainability

Biology

Environmental Management and Technology

Landscape Horticulture

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Education and Learning Resources

Child Development

Learning Resources

Library Information Studies

Comparison of Two Models

Six Areas

- Public Service, Health and Well-Being
- Business and Law
- STEM: Science, Technology, Engineering and Math
- People, Language, Culture and Society
- Environment and Sustainability
- Education and Learning Resources

Eight Areas

- Human Services and Public Safety
- Healthcare
- Business and Law
- STEM: Science, Technology, Engineering and Math
- People, Culture and Society
- Liberal Arts and Communication
- Environment and Sustainability
- Education and Learning Resources