# A.A./A.S. Degree Programs Offered at CSM for International Students

College of San Mateo offers a wide range of Associate Degree programs. An Associate of Arts (A.A.) or an Associate of Science (A.S.) degree is based upon completion of 60 units of coursework. Coursework requirements vary by program. Please consult with a counselor or see the CSM Catalog for detailed A.A./A.S and Certificate requirements.

ACCOUNTINGAA	DRAFTING/CADAS
ADMINISTRATION OF JUSTICEAS	ELECTRONICS TECHNOLOGY
ALCOHOL AND OTHER DRUG STUDIESAA	Industrial Electronics
ARCHITECTUREAS	ENGINEERING TECHNOLOGY
ART: COMMERCIALAA	EngineeringAS
ART: ART HISTORYAA	GeneralAS
ART: FINE ARTS	ENGLISHAA
DrawingAA	ETHNIC STUDIESAA
General Studio Art	FILM
PaintingAA	FIRE TECHNOLOGYAS
PhotographyAA	GEOLOGICAL SCIENCESAS
PrintmakingAA	GRAPHICSAA
BIOLOGYAS	HORTICULTURE
BiologicalAS BiotechnologyAS	FloristryAS
GeneralAS	Landscape/Construction DesignAS
MedicalAS	Landscape Management
Pre-NursingAS	Nursery Management
BROADCAST AND ELECTRONIC MEDIA	INTERDISCIPLINARY STUDIES
Broadcast Audio	Intercultural StudiesAA
Television ProducingAA	Contemporary Issues
Television ProductionAA	Science & SocietyAA
BUILDING INSPECTION TECHNOLOGY	JOURNALISMAA
BUSINESS	KINESIOLOGY*AA
Business Administration, Option 1 (non-transfer)	MANAGEMENT
Business Administration, Option 2 (transfer)	Business Management
Insurance – Property and Casualty	Marketing Management
Merchandising (Management)	9
Microcomputer/Office AssistantAA	MATHEMATICS AS/AS-T*
CHEMISTRYAS	MULTIMEDIA Digital AudioAA
COMMUNICATION STUDIESAA/AA-T*	Digital Video
COMPUTER AND INFORMATION SCIENCE	Web Design
Computer & Network Forensics	MUSICAA
Computer Science Applications & Development AS	Electronic Music
Computer Support SpecialistAS	NURSINGAS
COSMETOLOGYAA	PHYSICAL SCIENCE
DENTAL ASSISTINGAS	PHYSICSAS
DIGITAL MEDIA*	REAL ESTATEAA
Digital AudioAA	SOCIAL SCIENCEAA
Digital Video Production	SOCIOLOGY AA-T*
Television Producing	SPANISHAA
Graphic Design	SPRINKLER FITTERAS
JournalismAA Web/MultimediaAA	SPRINKLER FILLER
Web Design	
Web Developer	7/25/11
•	77 37

<sup>\*</sup>Pending approval



# **Transfer Opportunities: Subject Areas and Majors**

College of San Mateo enables students to complete lower-division preparation (i.e., the first two years of the baccalaureate degree) in the following subject areas and majors offered at California's public and private universities, including all campuses of the University of California (UC) and the California State University (CSU). Upon completion of lower division requirements, CSM students are eligible for transfer admission to colleges and universities that offer these programs and majors. The following is only a partial list. For more information about transfer majors, please visit collegeofsanmateo.edu/transfer or www.cpec.ca.gov/CollegeGuide/CollegeGuide.asp or www.assist.org.

### **Biological & Life Sciences**

Aquatic Biology Biotechnology Cell Biology

Developmental Biology

Ecology Ecosystems Entomology

Genetics & Plant Biology

Horticulture Integrative Biology Kinesiology Marine Biology Microbiology

Molecular & Cell Biology Neurobiology & Physiology

Neuroscience Plant Sciences Zoology

#### **Business & Public Administration**

Accounting

Agricultural Business
Business Administration
Business Economics
Healthcare Management
Hotel & Restaurant Management

Information Systems Management Marketing

Marketing & Wine Business Strategies

Public Administration Recreation Administration

Taxation

#### Communication

Broadcast and Electronic Media Communication Studies

Film

Interpersonal Communication

. Journalism

Mass Communication Public Relations Radio-Television

Technical & Professional Writing TV, Film & Media Production

## Computer Science, Engineering & Technology

Aeronautical Science & Engineering

Aerospace Engineering

Architecture
Artificial Intelligence
Biomedical Engineering
Chemical Engineering
Civil Engineering
Computer Science
Computer Engineering
Construction Management
Electrical Engineering

Fire Protection Administration

Industrial Design

Manufacturing Technology

Marine Transportation Materials Science & Engineering Mechanical Engineering Software Systems

# Environmental Studies & Agriculture

Animal Science
Botany & Plant Sciences
Farth & Environmental S

Earth & Environmental Sciences

**Environmental Sciences** 

Fisheries Forestry Horticulture

Resource Management Soil & Water Science

Wildlife & Conservation Biology

#### **Ethnic & Area Studies**

African American Studies American Studies Asian American Studies

Asian American Studies
Asian Studies
Celtic Studies
Chicano Studies
Chinese Studies
Global Cultures
Japanese Studies
Jewish Studies
Latin American Studies

Middle Eastern Studies
Native American Studies

Russian Studies World Cultures

## Health Professions, Education & Counseling

Alcohol & Drug Studies Child Development Counseling Dental Hygiene Education Gerontology Nursing

Nutritional Sciences
Rehabilitation Counseling

Special Education Speech Pathology Teaching ESL

# Humanities, Art & Foreign Languages

Art
Art History
Arts Management
Classical Civilizations
Comparative Literature

Dance

Design/Media Arts Dramatic Art English Ethnomusicology Film & Digital Media Humanities Linguistics Medieval Studies

Music Music History Philosophy Photography Religious Studies

Renaissance Studies Rhetoric

Sculpture Studio Art Chinese French German Italian Japanese Spanish

## **Mathematics & Physical Sciences**

Astrophysics Chemistry

Earth & Planetary Science Earth Systems Science Fiber & Polymer Science

Financial Mathematics & Statistics Geology/Geological Sciences

Geophysics Mathematics Paleobiology

Pharmacological Chemistry

Physics Statistics

#### **Pre-Professional**

Pre-Chiropractic
Pre-Dentistry
Pre-Law
Pre-Medicine
Pre-Optometry
Pre-Pharmacy
Pre-Physical Therapy
Pre-Veterinary

#### **Social Sciences**

Administration of Justice/Criminology

Anthropology Archeology Cognitive Science Economics Geography History

History
Human Development
Human Sexuality
Law & Society
Liberal Studies
Multicultural Studies
Peace & Conflict Studies
Political Science

Political Science Psychology Public Policy Social Welfare

Sociology/Social Science

Women's Studies