AACOMAS – Course Grade Entry Guidelines

-AACOMAS calculates a GPA for each academic year.

-Freshman

-Sophomore

-Junior

-Senior

-Post-Baccalaureate

-Cumulative Undergraduate

-Graduate

-Overall

-AACOMAS calculates subject GPA’s

-Biology/Chemistry/Physics

-Math

-English

-Other Science

-AACOMAS calculates a science and a non-science GPA

-Science: Biochemistry, Biology/Zoology, Inorganic Chemistry, Organic Chemistry, Other Sciences, Physics

-Non-Science: Behavioral Sciences, English, Math, Other

**AACOMAS Subject Category:**

Behavioral Sciences=Non-Science GPA

* Abnormal Psychology
* Adolescent Psychology
* Anthropology
* Behavioral Sciences
* Bilingual/Bicultural Studies
* Biological Psychology
* Brain and Behavior
* Child Psychology
* Cognitive Psychology
* Cognitive Science
* Community Health
* Counseling
* Criminal Justice
* Criminology
* Cultural Geography
* Cultural Studies
* Death & Dying
* Developmental Biology
* Developmental Psychology
* Educational Psychology
* Ethnic Studies
* Family and Consumer Sciences
* Family Studies
* Gender Studies
* Growth & Development
* Human Behavior
* Human Development
* Human Sexuality
* Life Span Development
* Marriage/Family
* Multicultural Studies
* Neuropsychology
* Psychobiology
* Psychology
* Psychopharmacology
* Queer Studies
* Sensorimotor Development
* Sexuality Studies
* Social Ecology
* Social Psychology
* Social Science
* Social Sciences
* Social Welfare
* Social Work
* Sociology
* Sports Psychology
* Women's Studies

Biochemistry=Science GPA

* Biochemistry
* Biological Chemistry
* Biomolecules
* Metabolism
* Physical Biochemistry
* Physiological Chemistry

Biology/Zoology=Science GPA

* Anatomy
* Anatomy & Physiology
* Bacteriology
* Biodiversity
* Biology
* Biomedical Science
* Biophysics
* Botany
* Cellular Biology
* Cellular & Molecular Biology
* Cellular Physiology
* Ecology
* Embryology
* Endocrinology
* Entomology
* Eukaryotics
* Evolution
* Genetics
* Genomics
* Hematology
* Histology
* Immunology
* Microbiology
* Micro-Organisms
* Molecular Biology
* Neural Mechanisms
* Neurobiology
* Neurology
* Neuroscience
* Parasitology
* Pathology
* Pathophysiology
* Physiological Science
* Physiology
* Plant Biology
* Prokaryote Physiology
* Virology
* Zoology

English=Non-Science GPA

* Basic Composition
* Composition
* Creative Writing
* English
* English as a Second Language
* Journalism
* Literature
* Medical Terminology
* Poetry
* Rhetoric
* Technical Writing
* Writing

Inorganic Chemistry=Science GPA

* Analytic Chemistry
* Armchair Chemistry
* Basic Chemistry
* Chemistry
* Inorganic Chemistry
* Intro to Chemistry
* Medical Chemistry
* Pharmaceutical Chemistry
* Physical Chemistry
* Structure & Bonds

Mathematics=Non-Science GPA

* Algebra
* Analytical Geometry
* Behavioral Statistics
* Bioinformatics
* Biometry/Biometrics
* Biostatistics
* Calculus
* Chemical Math
* Computer Programing
* Computer Science
* Informatics
* Linear Algebra
* Math Analysis
* Mathematics
* Quantitative Analysis
* Statistics
* Trigonometry

Organic Chemistry=Science GPA

* Bioorganic Chemistry
* Organic Chemistry
* Structure & Reaction

Other Non-Science=Non-Science GPA

* Accounting
* Acting
* Administration of Justice
* Agribusiness
* Agriculture
* American Sign Language
* American Studies
* Arabic
* Archeology
* Architecture
* Art
* Art History
* Banking
* Basic Computer Skills/Computer Basics
* Bible Literature
* Business
* Business Administration
* Classics
* Communications
* Community Planning
* Computer Applications
* Dance
* Debate
* Drama
* Early Childhood Education
* Economics
* Education
* Ergonomics
* Ethics
* Excel
* Fashion Design
* Film/Media
* Finance
* Fire Aid/Firefighting
* Folklore
* Food Management
* Foreign Languages
* Forestry
* French
* Geographic Information Systems
* Geography
* German
* Global Studies
* Government
* Graphic Design
* Health Education
* Health Science Administration
* History
* Honors Core
* Horticulture
* Humanities
* Hygiene
* Information Systems
* Information Technology
* Intellectual Heritage
* Internet
* Law
* Law Enforcement
* Library Science
* Linguistics
* Logic
* Management
* Marketing
* Massage
* Media Studies
* Medical Ethics
* Military Science
* Mosaic
* Music
* Office Technology
* Organizational Studies
* Orientation
* Personal Health
* Philosophy
* Photography
* Physical Education
* Political Science
* Public Administration
* Public Affairs/Administration
* Public Policy
* Public Relations
* Public Speaking
* Qualitative Analysis
* Range Management
* Reading
* Recreation
* Rehabilitation
* Religion
* Spanish
* Special Topics
* Sports Administration
* Teaching Science
* Test Credit - No Subject
* Theater
* Theater Literature
* Theology
* Typing
* Urban Planning
* Western Civilization
* Wildlife
* Women's Studies
* Word Processing

Other Sciences=Science GPA

* Acupuncture
* Aerospace Studies
* Animal Behavior
* Animal Science
* Astronomy
* Athletic Training
* Atmospheric Science
* Audiology
* Biobehavioral Health
* Bioengineering
* Bioethics
* Biological Anthropology
* Biomechanics
* Biomedical Engineering
* Biotechnology
* Chemical Engineering
* Chinese Internal Medicine
* Chiropractic Medicine
* Civil Engineering
* Clinical Sciences
* Communication Science Disorders
* Conservation
* CPR
* Cytology/Cytotechnology
* Dental Assisting
* Dental Hygiene
* Dentistry
* Dietetics
* Disease
* Earth Science
* Electronics
* Emergency Med-Tech
* Engineering
* Environmental Health
* Environmental Science
* Environmental Studies
* Epidemiology
* Exercise Physiology
* Exercise Science
* First Aid
* Food Science
* Forensic Sciences
* Geology
* Gerontology/Aging
* Gynecology
* Health
* Health Science
* Health Services
* Health Technology
* Herbology
* Human Geography
* Human Movement
* Kinesiology
* Limnology
* Locomotion Studies
* Marine Biology
* Marine Science
* Mechanics
* Medical Technology
* Medicine
* Meteorology
* Motor Control
* Movement Science
* Natural Resources
* Natural Science
* Nuclear
* Nursing
* Nutrition
* Occupational Therapy
* Oceanography
* Optics
* Optometry
* Oriental Medicine
* Other Health Prof
* Paramedic
* Pharmacology
* Pharmacy
* Phlebotomy
* Phonetics
* Physical Anthropology
* Physical Geography
* Physical Sciences
* Physical Therapy
* Physical Therapy Assistant
* Physician Assistant
* Plant
* Plant Sciences
* Podiatry
* Population Biology
* Public Health
* Radiation Therapy
* Radiology
* Respiratory Therapy
* Science Reading/Writing
* Sonography
* Speech and Hearing Disorders
* Speech and Hearing Science
* Sports Medicine
* Sports Sciences
* Surgery Tech
* Therapeutic Exercise
* Toxicology
* Veterinary

Physics=Science GPA

* Electricity
* Electricity & Light
* Heat
* Light
* Magnetism
* Mechanical Heat
* Nuclear Physics
* Physics
* Thermodynamics