

CURRICULUM GUIDE
2008-2009
BUSINESS: AA Degree

The Associate in Arts degree in Business is designed to provide graduates with the skills and knowledge required to work effectively in a variety of business settings. The curriculum provides a solid foundation in areas of business management, information technology, economics, international business, and legal and ethical issues. The general emphasis prepares a student to complete a bachelor's degree in accounting, economics, finance, international business, management, marketing, etc. Graduates from the AA in Business program will be able to communicate effectively for informal, formal, and quantitative tasks and will be conversant with the values and terminology of the field. They will be able to access information resources, evaluate them for credibility and relevance, and use the sources to present a wide range of alternatives. Having utilized academic processes such as feedback from faculty and self-reflection, graduates will be situated for lifelong learning.

Since some curriculum requirements may vary among universities, it is imperative that students entering Ohlone's Associate in Arts degree in Business meet with a counselor at the start of their academic work. Counselors will assist students in preparing a Student Education Plan that will prepare them to transfer to the university of their choice. Counselors will also advise students on the general education plan that best prepares them for future transfer.

Requirements for AA Degree:

- a) Complete the Major Field courses with a 2.0 grade point average.
- b) Complete a minimum of 20 units selected from the courses listed below.
- c) Complete Plan A, B, or C General Education requirements. These are specified in the Ohlone College catalog.
- d) Complete at least 60 degree-applicable units with a 2.0 grade point average.
- e) Complete at least 12 units at Ohlone College.
- f) Complete at least 50% of the Major Field courses at Ohlone College.

MAJOR FIELD

BA-101A	Principles of Accounting	5
BA-101B	Principles of Accounting	5
BA-102A	Principles of Economics-Macroeconomics	3
BA-102B	Principles of Economics-Microeconomics	3
BA-104	Computer Applications in Accounting	3
BA-105	Income Tax Principles	4
BA-106	Applied Accounting	3
BA-107	Cost and Managerial Accounting	4
BA-115	Career Communication	3
BA-116	Business English and Communication	4
BA-123	Math for Accounting and Business	3
BA-125	Introduction to Business	3
BA-129	Introduction to Advertising	3
BA-139	Psychology in the Workplace	3
BA-141A	Business Law	3
BA-141B	More Components of Business Law	3
BA-141C	An Introduction to International Law	3
BA-143	Sports Marketing	3
BA-144	Sports Management	3
BA-166	Business Ethics	3
CS-101	Introduction to Computers and Information Technology	3
CS-101L	Computer Applications	2
MATH-101A-B-C	Calculus with Analytic Geometry	5/5/5
MATH-103	Introduction to Linear Algebra	3
MATH-104	Differential Equations	5
MATH-156	Math for Liberal Arts	3
MATH-159	Elements of Statistics and Probability	5
MATH-163	Discrete Mathematics for Computers	3
MATH-166	Finite Mathematics	4
MATH-167	Calculus for Business and Social Science	5

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FINE ARTS: AA Degree

The Associate in Arts degree in Fine Arts has three different emphases majors: Art, Music, and Theatre and Dance. All emphases will provide students with the knowledge and skills to succeed in a variety of artistic, musical, or theatrical careers. These emphases will prepare a student to complete a bachelor's degree in Art, Music, or Theatre and Dance. These courses emphasize the study of cultural and humanistic activities and artistic expression of human beings. Students will evaluate and interpret the ways in which people through the ages in different cultures have responded to themselves and the world around them in artistic and cultural creation. Students will also learn to value aesthetic understanding and incorporate these concepts when constructing value judgments.

Since some curriculum requirements may vary among universities, it is imperative that students entering Ohlone's Associate in Arts degree in Fine Arts meet with a counselor at the start of their academic work. Counselors will assist students in preparing a Student Education Plan that will prepare them to transfer to the university of their choice. Counselors will also advise students on the general education plan that best prepares them for future transfer.

Requirements for AA Degree:

- g) Complete the Major Field courses with a 2.0 grade point average.
- h) Complete a minimum of 20 units selected from the courses listed below.
- i) Complete Plan A, B, or C General Education requirements. These are specified in the Ohlone College catalog.
- j) Complete at least 60 degree-applicable units with a 2.0 grade point average.
- k) Complete at least 12 units at Ohlone College.
- l) Complete at least 50% of the Major Field courses at Ohlone College.

MAJOR FIELD

Art Emphasis (Choose 20 units from the following)

ART-100	Survey of the Arts	3
ART-101	Art: An Introduction	3
ART-103A	Survey of World Art History: Prehistoric - 1300 C.E	4.
ART-103B	Survey of World Art History: 14 th Century - 20 th Century	4
ART-104A-B	2D Design	3/3
ART-104C	Color	3
ART-105A	Glass Art and Design	3
ART-105B	Advanced Glass Fabrication	3
ART-105C	3D Glass	3
ART-106A	Descriptive Drawing	3
ART-106B	Intermediate Descriptive Drawing	3
ART-107A-B	Life Drawing	3/3
ART-108	Perspective Drawing	3
ART-109A-B	Beginning Graphic Design I, II	3/3
ART-110A-B	Advanced Graphic Design I, II	3/3
ART-111A	Painting-Color and Composition	3
ART-111B	Painting	3
ART-112	Watercolor	3
ART-116A	Basic Sculpture	3
ART-116B	Advanced Sculpture	3
ART-116C	Sculpture and Beyond	3
ART-117A-B	Museum and Gallery Techniques	2/3
ART-119A	3D Studio Lab	1
ART-119B	Intermediate 3D Studio Lab	1
ART-119C	Advanced 3D Studio Lab	1
ART-120A-B	Ceramic Studio Development and Maintenance I	1/1
ART-121A-B	Introductory Ceramics I	3/1
ART-122A-B	Ceramic Throwing I, II	3/3
ART-123	Ceramic Decorating	3
ART-124	Advanced Ceramic Throwing	3
ART-131A	Fine Art Photography: The Early Years	2
ART-131B	Fine Art Photography: The Second Century	2
ART-133A	Black and White Photography	3
ART-133B	Intermediate Black and White Photography	3
ART-133C	Advanced Black and White Photography	3
ART-134A	Basic Color Photography	3
ART-134B	Advanced Color Photography	3
ART-139A	Digital Photography	2

ART-139B	Intermediate Digital Photography	2
ART-145	Digital Photojournalism	2
ART-146-7-8	Photography/Graphic Arts Newspaper Staff	1/2/3
ART-150A	Interior Design Concepts	3
ART-150B	Interior Design	3
ART-151	Visualization and Presentation	3
ART-153	History of Decorative Arts	3
ART-154	Contemporary Home Design	2
ART-155A	Architectural Drafting for Interior Design	3
ART-155B	CAD for Interior Design	3
ART-156	Architectural Modelmaking for Interior Design	3
ART-158	Textiles	3
ART-159A	Applied Design: Residential Lighting	1
ART-159B	Applied Design: Color for the Home	1
ART-160A-B	Computer Graphics I	4/4
ART-161A-B	Digital Graphics I	2/2

Music Emphasis (choose 20 units from the following)

MUS-100	Survey of the Arts	3
MUS-101	Introduction to Music-Western Classical Music	3
MUS-102	Music Appreciation	3
MUS-103	Fundamentals of Music	3
MUS-104	Music of World Cultures	3
MUS-108	Song Writing	2
MUS-110A	Music Theory and Harmony	3
MUS-110B	Harmony	3
MUS-110C	Advanced Harmony	3
MUS-110D	Advanced Harmony	3
MUS-111A-B	Musicianship	1/1
MUS-111C-D	Advanced Musicianship	1/1
MUS-112A	Pro Tools 101	3
MUS-112B	Pro Tools and MIDI	3
MUS-113	Studio Recording	3
MUS-114	Create a CD	2
MUS-120A-B	History of Trends in Music Literature	3/3
MUS-121	The History of Jazz	3
MUS-122	A History of Early Rock and Roll: 1950s:	3
MUS-123	A History of Rock and Roll: 1960s	3
MUS-125	Rock Music Since 1970s	3
MUS-160A-D	Beginning Class Piano	1 @
MUS-160E-F	Piano Repertoire	1 @
MUS-161A-F	Class Guitar	1 @
MUS-162A-B	Class Voice – Beginning	1 @
MUS-162C-D	Class Voice – Intermediate	2 @
MUS-162E-F	Vocal Repertoire	2 @
MUS-163A-D	Woodwind Instruments	1 @
MUS-164A-D	Brass Instruments	1 @
MUS-165A-D	Percussion Instruments	1 @
MUS-166A-D	Applied Music	1 @
MUS-169A	Jazz Guitar	1
MUS-169B	Blues/Rock Guitar	1
MUS-169C	Blues/Rock Guitar II	1
MUS-350	Community Band	.5
MUS-351	Performance Ensembles	1
MUS-352	Jazz/Rock Combos	1
MUS-354A	String Techniques – Ohlone Chamber Orchestra	.5
MUS-355	College Chorus	1
MUS-356	Chamber Singers	1
MUS-358	Community Chorale	1
MUS-367	Women's Chorus	1
MUS-369	Jazz, Rock, Popular, Blues Piano	1
MUS-370	Symphonic Band	.5
MUS-371	Mixed Wind Ensemble	.5
MUS-374	Community Orchestra	.5
MUS-380-1-2	Musical Theatre Workshop I, II, III	1/1
MUS-394	Madrigals	1

Theatre and Dance Emphasis (choose 20 units from the following)

TD-100	Survey of the Arts	3
TD-101	Introduction to World Theatre	3
TD-102	Introduction to Theatre Appreciation	3
TD-107	History of Film	3
TD-109	Theatre of Today	3
TD-110	Introduction to Acting	4
TD-112	Acting Styles – Classical	4
TD-113	Screenwriting Basics	3
TD-114	Acting for the Camera	4
TD-115A	Theatre Improvisation	3
TD-116	Acting Laboratory	1
TD-117A,1-2	Audition/Portfolio Preparation	.5/1/2
TD-118	Survey of Acting Techniques	3
TD-119	Directing for the Stage	4
TD-120A3-4	Student Repertory Theatre	3/4
TD-120B3-4	Student Repertory Theatre	3/4
TD-121A-B-C	Dance Rehearsal and Performance	2/3/4
TD-122-3-4	Rehearsal and Performance	2/3/4
TD-125-6-7-9	Summerfest	5/6/7
TD-130	Oral Interpretation of Literature	3
TD-132	Voice and Diction	3
TD-140	Dance for Musical Theatre	2
TD-141A	Introduction to Ballet	2
TD-141B	Intermediate Ballet	2
TD-142A	Introduction to Jazz Dance	2
TD-142B	Intermediate Jazz Dance	2
TD-142C	Advanced Jazz Dance	2
TD-143A	Introduction to Tap	2
TD-143B	Intermediate Tap	2
TD-143C	Advanced Tap Dance	2
TD-144A	Introduction to Modern Dance	2
TD-144B	Intermediate Modern Dance	2
TD-145A2-3-4	Introduction to Ballroom Dance	.5/1/2
TD-145B2-3-4	Intermediate Ballroom Dance	.5/1/2
TD-148A2-3	Introduction to Hip Hop	.5/1
TD-148B2-3	Intermediate Hip Hop	.5/1
TD-149	Choreography for Production	2
TD-150	Technical Theatre	3
TD-152	Introduction to Lighting	3
TD-153	Scenic Painting	3
TD-154	Theatrical Makeup for Stage, TV, and Dance	2
TD-155A-B	Costume Construction I	3/3
TD-156	Theatrical Costuming	2
TD-159	Theatre Management	3
TD-160A1-3	Production Lab	1/2/3
TD-161-2-3-4	Stagecraft Lab	1/2/3/4
TD-170	Survey of Entertainment Design	3
TD-171	3D Entertainment Design for Lighting	3
TD-172	Intermediate Lighting for Stage, TV, and Live Events	3
TD-173	Introduction to Moving Lights	2
TD-174	Intermediate Moving Lights	2
TD-175	Intermediate Sound for Stage, TV, and Live Events	3
TD-176	Digital Sound Editing for Stage and Television	3
TD-179	Introduction to Stage Management	3
TD-180	Television Series Production	3
TD-181	Directing for the Camera	4

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LIBERAL ARTS: AA Degree

The Associate in Arts degree for Liberal Arts allows students to explore any number of career possibilities. Unlike students in professional or vocational programs, students in liberal arts degree programs receive broad exposure to a variety of areas, while focusing on a few key specialties that may lead to a higher degree. The general emphasis prepares a student to complete a bachelor's degree in English, foreign languages, mathematics, philosophy, speech communication, etc. Employment prospects are generally strong after graduation; often employers prefer to hire people with the education in the right skills (critical thinking, writing, and analysis) rather than the right subjects. The Liberal Arts degree is also an excellent choice for students who want to pursue graduate studies, as universities often prefer candidates with a proven ability to learn and succeed. A liberal arts education offers much more than career-specific training, because it teaches students to understand problems, develop solutions, and lead a balanced and well-rounded life.

Since some curriculum requirements may vary among universities, it is imperative that students entering Ohlone's Associate in Arts degree in Liberal Arts meet with a counselor at the start of their academic work. Counselors will assist students in preparing a Student Education Plan that will prepare them to transfer to the university of their choice. Counselors will also advise students on the general education plan that best prepares them for future transfer.

Requirements for AA Degree:

- m) Complete the Major Field courses with a 2.0 grade point average.
- n) Complete a minimum of 20 units selected from the courses listed below.
- o) Complete Plan A, B, or C General Education requirements. These are specified in the Ohlone College catalog.
- p) Complete at least 60 degree-applicable units with a 2.0 grade point average.
- q) Complete at least 12 units at Ohlone College.
- r) Complete at least 50% of the Major Field courses at Ohlone College.

MAJOR FIELD

ARBC-101A-B	Elementary Arabic	5/5
CHIN-101A-B	Elementary Mandarin Chinese I, II	5/5
CHIN-102A-B	Intermediate Mandarin Chinese I, II	5/5
CHIN-121A-B	Mandarin Chinese Conversation I	3/3
ENGL-101A	Reading and Written Composition	4
ENGL-101B	Reading and Composition	4
ENGL-101C	Critical Thinking and Composition	3
ENGL-104	The Short Story	3
ENGL-105B	English Literature: Romanticism to Modernism	3
ENGL-106	Censorship and Literature	3
ENGL-107	Literature and Film	3
ENGL-108	Writing Short Fiction	3
ENGL-111A	Beginning Creative Writing	3
ENGL-111B	Intermediate Creative Writing	3
ENGL-112	Modern Fiction	3
ENGL-113	Poetry	3
ENGL-114	World Mythology	3
ENGL-115	Women in Literature	3
ENGL-117	Science Fiction and Fantasy	3
ENGL-118	Introduction to Shakespeare	3
ENGL-119	The Gothic Novel	3
ENGL-120A	Survey of American Literature: Beginning to 1865	3
ENGL-120B	Survey of American Literature: 1865 to Present	3
ENGL-127	Autobiography: Writing Journals and Memoirs	3
ENGL-129	Psychology and Literature	3
ENGL-130	American Stories: Multicultural Autobiog. & Memior	3
ENGL-135	Emerging Voices: Lit. Reflecting Diversity of the US	3
ENGL-167	Speed and Critical Reading	3
FREN-101A-B	Elementary French	5/5
FREN-102A-B	Intermediate French	5/5
FREN-111-2	Individualized French Lab	1.5
ITAL-101A-B	Elementary Italian	5/5
JPNS-101A-B	Elementary Japanese	5/5
JPNS-102A-B	Intermediate Japanese	5/5
JPNS-110	Japanese Culture, Manner, and Conversation	3
MATH-101A-B-C	Calculus with Analytic Geometry	5/5/5
MATH-103	Introduction to Linear Algebra	3
MATH-104	Differential Equations	5

MATH-111	Introduction to Matlab	3
MATH-156	Math for Liberal Arts	3
MATH-159	Elements of Statistics and Probability	5
MATH-163	Discrete Mathematics for Computers	3
MATH-166	Finite Mathematics	4
MATH-167	Calculus for Business and Social Science	5
MATH-181	Trigonometry	3
MATH-188	Pre-Calculus	5
PHIL-100	Introduction to Philosophy	3
PHIL-101	Ancient Philosophy	3
PHIL-102	Modern Philosophy	3
PHIL-104	Logic	3
PHIL-106	Ethics	3
PHIL-107	Practical Reasoning	3
PHIL-109A	Understanding the Old Testament	3
PHIL-109B	Understanding the New Testament	3
PHIL-110	Introduction to Asian Religions	3
PHIL-112	Introduction to Western Religions	3
PHIL-114	Introduction to Islam	3
SPAN-101A-B	Elementary Spanish	5/5
SPAN-102A-B	Intermediate Spanish	5/5
SPAN-111	Individualized Spanish Lab	.5
SPCH-101	Introduction to Public Speaking	3
SPCH-102	Critical Thinking/Group Decision Making	3
SPCH-103	Interpersonal Communication	3
SPCH-104	Critical Thinking/Persuasion	3
SPCH-105	Intercultural Communication	3
SPCH-106	Critical Thinking/Argumentation and Debate	3
SPCH-110A1-2-3	Forensics Workshop	1/2/3
SPCH-112A1-2-3	Argumentation and Debate Workshop	1/2/3
SPCH-115	Career Communication	3
SPCH-122	Family Communication	3
SPCH-130	Oral Interpretation of Literature	3
SPCH-132	Voice and Diction	3
SPCH-190A-B-C	Speech Communication Lab Consultant	1/2/3
TAG-181A	Conversational Tagalog	3

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NATURAL SCIENCE: AA Degree

The Associate in Arts degree in Natural Sciences offers two different emphases majors: Biological and Physical Sciences, and Mathematics and Technology. Both emphases will provide students with the knowledge and skills to succeed in a variety of science or technological careers. The Biological and Physical Science emphasis will prepare a student to complete a bachelor's degree in Astronomy, Biology, Chemistry, Geology, or Physics. The Mathematics and Technology emphasis will prepare a student to complete a bachelor's degree in Computer Studies or Mathematics. Graduates with an AA in Natural Science will develop a strong foundation in the life sciences, physical sciences, and mathematics. Furthermore, the theoretical knowledge and laboratory skills acquired by students in these programs will also enhance their success with obtaining entry-level jobs that require two years of college-level science and math.

Since some curriculum requirements may vary among universities, it is imperative that students entering Ohlone's Associate in Arts degree in Natural Science meet with a counselor at the start of their academic work. Counselors will assist students in preparing a Student Education Plan that will prepare them to transfer to the university of their choice. Counselors will also advise students on the general education plan that best prepares them for future transfer.

Requirements for AA Degree:

- s) Complete the Major Field courses with a 2.0 grade point average.
- t) Complete a minimum of 20 units selected from the courses listed below.
- u) Complete Plan A, B, or C General Education requirements. These are specified in the Ohlone College catalog.
- v) Complete at least 60 degree-applicable units with a 2.0 grade point average.
- w) Complete at least 12 units at Ohlone College.
- x) Complete at least 50% of the Major Field courses at Ohlone College.

MAJOR FIELD

Biological and Physical Science Emphasis (choose 20 units from the courses listed below)

ANTH-101	Physical Anthropology	4
ASTR-101A	General Astronomy of the Solar System	3
ASTR-101B	General Astronomy Beyond the Solar System	3
ASTR-102	General Astronomy Lab	1
BIOL-101A	Principles of Biology – Molecular and Cellular	5
BIOL-101B	Principles of Biology – Organisms and Systems	5
BIOL-103A-B	Human Anatomy and Physiology	4/4
BIOL-104	Basic Human Anatomy and Physiology	4
BIOL-105	Heredity, Evolution, and Society	3
BIOL-106	Microbiology	5
BIOL-107	Microbiology and Infectious Diseases	3
BIOL-108	Human Ecology	3
BIOL-109	Biology of Sexual Reproduction	3
BIOL-114A	Introduction to Plant Biology	2
BIOL-114B	Applications in Plant and Food Biotechnology	2
BIOL-130	Introduction to Biology	4
BIOL-140	Sierra Nevada Natural History	3
BIOL-141	Marine Biology	3
BIOL-142	Environmental Biology	4
CHEM-101A-B	General Chemistry	5/5
CHEM-102	Preparation for General Chemistry	4
CHEM-106A-B	Principles of Chemistry	4/4
CHEM-109	Survey of Chemistry	3
CHEM-109	Biochemistry for Health Sciences and Biotechnology	4
CHEM-112A-B	Organic Chemistry	5
GEOG-101	Physical Geography	4
GEOL-101	Introduction to Geology	4
GEOL-102	Introduction to Oceanography	3
GEOL-102L	Oceanography Laboratory	1
GEOL-103	Paleontology and Dinosaurs	3
GEOL-103L	Paleontology Laboratory	1
HLTH-101	Health Science	3
PHS-135	Physical Science	4
PHYS-108	Survey of Physics	3
PHYS-120-121	Introduction to Physics I, II	4/4
PHYS-120A	Introduction to Physics – Calculus Supplement	1
PHYS-121A	Introduction to Physics II – Calculus Supplement	1

PHYS-140	Mechanics	4
PHYS-141	Electricity and Magnetism	4
PHYS-142	Optics, Heat, and Modern Physics	4

Mathematics and Technology Emphasis (choose 20 units from the courses listed below):

CS-101	Intro. to Computers and Information Technology	3
CS-101L	Computer Applications	2
CS-102	Introduction to Computer Programming Using C++	4
CS-104A	Visual Basic.NET Programming	4
CS-104B	Advanced Visual Basic.NET Programming	4
CS-104C	ASP.NET Programming	4
CS-104D	Web Services for .NET	4
CS-113	Discrete Mathematics for Computers	3
CS-116	C++ Programming: An Object-Oriented Language	4
CS-117	Intro. to Wireless Programming and Technology	4
CS-118	Introduction to Assembly Language Programming	4
CS-121	Applied Programming in Visual C++	4
CS-122	C#.NET Programming	4
CS-124	Advanced Programming with Data Structures	4
CS-125	Introduction to Programming Using Java	4
CS-126	Internet Security Programming	4
CS-129A	Software Testing	3
CS-130	Systems Analysis	3
CS-131	Computing Concepts in Biotechnology	4
CS-132	DNA Computing	1
CS-133	SAS Programming	3
CS-135	Database Programming	3
CS-136	Advanced Database Programming	3
CS-137	Introduction to SQL and PL/SQL Programming	4
CS-139	Data Mining	3
CS-141B	SAS Graphing and ODS	2
CS-143	Advanced SAS Programming	3
CS-146	Introduction to UNIX/Linux	3
CS-147	Shell Programming	4
CS-148A	UNIX/Linux System Administration I	4
CS-148B	System Administration II	4
CS-149	PERL Programming	4
CS-151	Internet for Research	.5
CS-152	Data Communications	2
CS-157	TCP/IP Internetworking	3
CS-158	Client Server Architecture	4
CS-160A	Computer Graphics I	4
CS-160B	Computer Graphics II	4
CS-162	XHTML	4
CS-169A	Digital Photography	2
CS-169B	Intermediate Digital Photography	2
CS-170	Java Programming	4
CS-171	Advanced Java Programming	4
CS-175	Script Technology for Web Development	4
CS-176	CGI Programming with PERL for Web Development	3
CS-178	XML	3
MATH-101A-B-C	Calculus with Analytic Geometry	5/5/5
MATH-103	Introduction to Linear Algebra	3
MATH-104	Differential Equations	5
MATH-111	Introduction to Matlab	3
MATH-156	Math for Liberal Arts	3
MATH-159	Elements of Statistics and Probability	5
MATH-163	Discrete Mathematics for Computers	3
MATH-166	Finite Mathematics	4
MATH-167	Calculus for Business and Social Science	5
MATH-181	Trigonometry	3
MATH-188	Pre-Calculus	5

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SOCIAL SCIENCE: AA Degree

The Associate in Arts degree in Social Science allows students to explore a number of career possibilities. Unlike students in professional or vocational programs, students in social science degree programs receive broad exposure to a variety of areas, while focusing on a few key specialties that may lead to a higher degree. The general emphasis prepares students to be enlightened citizens equipped with the broad cultural background to complete a bachelor's degree in Anthropology, economics, geography, history, psychology, sociology, etc. Employment prospects are generally strong after graduation; often employers prefer to hire people with the education in the right skills (critical thinking, writing, and analysis) rather than the right subjects. The Social Science degree is also an excellent choice for students who want to pursue graduate studies, as universities often prefer candidates with a proven ability to learn and succeed. A social science education offers much more than career-specific training, because it teaches students to understand problems, develop solutions, and lead a balanced and well-rounded life.

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Requirements for AA Degree:

- y) Complete the Major Field courses with a 2.0 grade point average.
- z) Complete a minimum of 20 units selected from the courses listed below.
- aa) Complete Plan A, B, or C General Education requirements. These are specified in the Ohlone College catalog.
- bb) Complete at least 60 degree-applicable units with a 2.0 grade point average.
- cc) Complete at least 12 units at Ohlone College.
- dd) Complete at least 50% of the Major Field courses at Ohlone College.

MAJOR FIELD

ANTH-102	Cultural Anthropology	3
ANTH-103	Introduction to Archaeology and Prehistory	3
ANTH-104	Survey of North American Indian Cultures	3
ANTH-105	Field Archaeology	3
ANTH-106	Magic, Witchcraft, and Religion	3
BA-102A	Principles of Economics-Macroeconomics	3
BA-102B	Principles of Economics-Microeconomics	3
GEOG-102	Cultural Geography	3
GEOG-104	The World's Nations	3
GEOG-105	California Geography	3
GEOG-123	GIS Projects	2
HIST-104A-B	Western Civilization with a World Perspective	3/3
HIST-105	History of California	3
HIST-107	History of Film	3
HIST-112	Chicano History	3
HIST-114A	African-American History 1619 to 1877	3
HIST-115	Asian-American History	3
HIST-117A-B	History of the United States	3/3
HIST-118	Contemporary U.S History: 1945-	3
HIST-119A-B	Bad Girls: Women in America Before 1890/From 1890	3/3
HIST-141	A History of Early Rock and Roll: 1950s	3
HIST-142-3	History of Rock and Roll: Music & Culture: 1960s/1970s	3/3
PS-102	American Government	3
PS-103	International Relations	3
PS-105	Comparative Government	3
PSY-101	General Psychology	3
PSY-102	Introduction to Experimental Psychology	3
PSY-104	Murder in America	3
PSY-105	Child Development	3
PSY-106	Adolescent Development	3
PSY-108	A Survey of Human Development	3
PSY-112	Social Development	3
PSY-114	Introduction to Paraprofessional Counseling	3
PSY-115	Abnormal Psychology	3
PSY-120	Biological Psychology	3

PSY-139	Psychology in the Workplace	3
SOC-101	Introduction to Sociology	3
SOC-102	Social Problems of a Diverse Society	3
SOC-105	Marriage and Family	3
SOC-106	Chicano Culture I	3
SOC-107	The World of Work	3
SOC-142	Sociology of Sport	3