

- Express a main idea as a thesis, hypothesis, or other appropriate statement.
- Develop a main idea clearly and concisely with appropriate content.
- Demonstrate mastery of the conventions of writing, including grammar, spelling, and mechanics.
- Demonstrate proficiency in revision and editing.
- Develop a personal voice in written communication.

### Information Retrieval & Technology

Information retrieval and technology are integral parts of every content area and discipline. Generally, students should be able to access, evaluate, and utilize information effectively, ethically, and responsibly, and specifically to:

- Use print and electronic information technology ethically and responsibly.
- Demonstrate knowledge of basic vocabulary, concepts, and operations of information retrieval and technology.
- Recognize, identify, and define an information need.
- Access and retrieve information through print and electronic media, evaluating the accuracy and authenticity of that information.
- Create, manage, organize, and communicate information through electronic media.
- Recognize changing technologies and make informed choices about their appropriateness and use.

### Quantitative Reasoning

Quantitative reasoning can have applications in all content areas and disciplines. Generally, students should be able to synthesize and articulate information using appropriate mathematical methods to solve problems and logically address real-life situations, and specifically to:

- Apply numeric, graphic, and symbolic skills and other forms of quantitative reasoning accurately and appropriately.
- Demonstrate mastery of mathematical concepts, skills, and applications, using technology when appropriate.
- Communicate clearly and concisely the methods and results of quantitative problem solving.
- Formulate and test hypotheses using numerical experimentation.

- Define quantitative issues and problems, gather relevant information, analyze that information, and present results.
- Assess the validity of statistical conclusions.

### Liberal Arts Program

Students completing the liberal arts program earn an Associate in Arts (AA) degree.

#### Associate in Arts Degree (AA)

As part of the mission of Maui CC to offer affordable, high quality educational opportunities to a diverse community of lifelong learners, the college has developed a flexible and comprehensive AA degree.

The AA degree is a two-year liberal arts degree, consisting of at least 60 semester credits numbered 100 level or higher. The AA provides students with the foundation skills and breadth of understanding and experience that will make it possible for them to function successfully, both as citizens and as lifelong learners. They will have skills in English communication, both written and oral; in numerical and symbolic reasoning; in global/multicultural perspectives; and in basic computer functions. In addition, students will develop an appreciation of ethical principles; interpersonal skills; and an awareness of civic and social responsibilities. Respect and appreciation of cultural diversity will be fostered through an understanding of global, regional, and local perspectives.

While completing their AA degrees, students will have the opportunity to explore areas of special interest. Courses with service learning components are available throughout the AA curriculum.



Specific Student Learning Outcomes (SLOs) for the AA Program include:

- Students should attain awareness and knowledge of ecosystems and environmental issues.
- Students should attain awareness and knowledge of Hawai'i's multiple dimensions.
- Students should attain an awareness and knowledge of the multiple dimensions of the Hawai'i/Pacific region.
- Students will attain a broad knowledge of the diversity of human conditions and cultures in local and global communities.
- Students will attain a broad understanding of the individual in relation to behavior, ideas and values.

#### Codes for AA Degree Requirements

The following codes are category designations for AA Requirements (*pages 15-16*) and Course Descriptions (*pages 85-134*).

FW	Foundations Writing
FG	Foundations Global
FS	Foundations Symbolic
FN	Foundations Numeracy
FO	Foundations Oral
FI	Foundations Information Retrieval
IN	Individual (Human Understanding)
CO	Community (Human Understanding)
CG	Community Global Perspective (Human Understanding)
HE	Human Expression
EA	Environmental Awareness
EG	Environmental Awareness (Global)
EL	Environmental Awareness Lab (course satisfies the Lab requirement)
AP	Asia Pacific requirement
HI	Hawai'i Emphasis requirement

## CATEGORY I: FOUNDATIONS/SKILLS

Foundations/Skills are the base for all other courses and experiences. Therefore, students should complete introductory Foundations/Skills requirements early in their collegiate studies.

Maui CC participates in the UH multi-campus Foundations Board agreement that allows transfer of courses to a number of other schools in the UH system (*UH Manoa, UH West Oahu, Honolulu CC, Kapiolani CC, Leeward CC, and Windward CC*).

Maui CC has additional Foundations/Skills requirements beyond those in the multi-campus agreement. Thus, the Foundations/Skills category is divided into two sections: *Foundations I* (common requirements) and *Foundations II* (additional Maui CC requirements).

### FOUNDATIONS I

#### ■ Written Communication in English (FW) (3 credits)

Course approved to date:  
ENG 100 Composition I

#### ■ Global & Multicultural Perspectives (FG) 2 courses (6 credits)

*To satisfy the requirement, the two courses must be taken in two different categories.*

Courses approved to date:

##### Group A (before 1500 CE):

HIST 151 World Civilization I

##### Group B (since 1500 CE):

HIST 152 World Civilization II

GEOG 102 World Regional Geography

##### Group C (pre-history to present):

MUS 107 Music in World Cultures

REL 150 Intro to World's Major Religions

#### ■ Symbolic Reasoning (FS) (3 credits)

Courses approved to date:

MATH 100 Survey of Mathematics

MATH 103 College Algebra

MATH 112 Math for Elementary Teachers II

MATH 135 Pre-Calculus: Elem Functions

MATH 140 Trig/Analytical Geometry

MATH 203 Calculus for Bus & Soc Sciences

MATH 205 Calculus I

MATH 206 Calculus II

MATH 231 Calculus III

MATH 232 Calculus IV

PHIL 110 Intro to Logic

### FOUNDATIONS II

At Maui CC there are three additional Foundations/Skills requirements.

#### ■ Numeracy (FN) (3 credits)

In addition to the Symbolic Reasoning (FS) requirement in Foundations I, a Numeracy (FN) requirement must be completed. A student may satisfy both requirements by taking one course that is listed in both categories (e.g., MATH 100, MATH 140), or complete one course in each category.

Courses approved to date:

CHEM 151 Elem Survey of Chemistry

CHEM 161 General Chemistry I

CHEM 162 General Chemistry II

MATH 100 Survey of Mathematics

MATH 103 College Algebra

MATH 111 Math for Elem Teachers I

MATH 112 Math for Elem Teachers II

MATH 115 Statistics

MATH 135 Pre-Calculus: Elem Functions

MATH 140 Trig/Analytical Geometry

MATH 203 Calculus for Bus & Soc Sciences

MATH 205 Calculus I

MATH 206 Calculus II

MATH 231 Calculus III

MATH 232 Calculus IV

PHYS 151 College Physics I

PHYS 152 College Physics II

PHYS 170 General Physics I

PHYS 272 General Physics II

PSY 213 Statistical Techniques

#### ■ Oral Communication in English (FO) (3 credits)\*

Courses approved to date:

BUS 130 Business Communication-Oral

COM 130 Business Communication-Oral

COM 145 Interpersonal Communication I

COM 210 Intercultural Communication I

DRAM 221 Beginning Acting I

DRAM 222 Beginning Acting II

SP 151 Personal and Public Speech

SP 231 Interpretive Reading

SP 251 Prin Effective Public Speaking

*\*Note: The Maui CC Oral Communication in English requirement is not the same as, and does not fulfill, the UH Manoa Oral Communication requirement.*

#### ■ Computer/Information Processing and Retrieval (FI) (3 credits)

Courses approved to date:

ICS 101 Digital Tools for the Info World

BUSN 150 Intro to Business Computing

BUSN 151 Intermediate Bus Computing

## CATEGORY II: BREADTH OF UNDERSTANDING & EXPERIENCE

#### ■ Human Understanding (9 credits)

The goal of Human Understanding is to enable students to broaden their understanding of human conditions and cultures, particularly in relation to behavior, ideas, and values. Human Understanding is divided into *The Individual* (3 credits) and *The Community* (6 credits).

##### Human Understanding— *The Individual* (IN)(3 credits)

Courses approved to date:

ANTH 215 Physical Anthropology

BIOL 100 Human Biology

BIOL 151 Intro to Genetics

COM 145 Interpersonal Communication I

FAMR 230 Human Development

FAMR 244 Intro to the Aging Process

FSHN 185 Food Sci & Human Nutrition

FSHN 285 Science of Human Nutrition

HAW 101 Elementary Hawaiian I

HAW 102 Elementary Hawaiian II

HAW 104 Hawai'i: Language thru Hula

HAW 201 Intermediate Hawaiian I

HAW 202 Intermediate Hawaiian II

HAW 221 Hawaiian Conversation

HSER 140 Intro Counseling/Interviewing

HUM 100 Themes in Humanities

HWST 100B Intro Hawaiian Culture: Comun

HWST 100C Intro Hawaiian Culture: Values

HWST 100D Intro Hawaiian Culture: Lands

IS 105 Career/Life Exploration

PHIL 100 Intro: Survey of Problems

PHIL 109 Critical Thinking and Reasoning

PSY 170 Psychology of Adjustment

PSY 240 Developmental Psychology

PSY 251 Human Sexuality

PSY 260 Psychology of Personality

REL 150 Intro to World's Major Religions

ZOOL 141 Human Anatomy/Physiology

ZOOL 142 Human Anatomy/Physiology

##### Human Understanding— *The Community* (CO) (6 credits)

*(One course required with Global Perspective [CG] as marked below\*\*)*

Courses approved to date:

AJ 210 Juvenile Justice

ANTH 200 Cultural Anthropology\*\*

ANTH 235 Peoples of the Pacific

ART 101 Intro to the Visual Arts\*\*

ART 170 History of Western Art

BOT 105 Hawaiian Ethnobotany

COM 210 Intercultural Comm I\*\*

COM 215 Conflict Resolution

DRAM 101 Intro to Drama and Theater\*\*

ECON 120 Intro to Economics\*\*  
 ECON 130 Prins of Economics: Micro  
 ECON 131 Prins of Economics: Macro  
 ED 245 Child, Family, Community\*\*  
 ENG 250 American Literature  
 ENG 251 British Literature to 1800  
 ENG 252 British Literature after 1800  
 ENG 253 World Literature (Eastern)  
 ENG 254 World Literature (Western)  
 ENG 255 Types of Lit: Short Story/Novel  
 ENG 256 Types of Lit: Drama/Biog/Poetry  
 ENG 257 (all topics)  
 FAMR 235 Child, Family, Community\*\*  
 GEOG 102 World Regional Geography\*\*  
 GEOG 122 Geography of Hawai'i  
 GEOG 151 Geog - Contemporary Society  
 HAW 101 Elementary Hawaiian I  
 HAW 102 Elementary Hawaiian II  
 HAW 104 Hawai'i: Language thru Hula  
 HAW 201 Intermediate Hawaiian I  
 HAW 202 Intermediate Hawaiian II  
 HAW 221 Hawaiian Conversation  
 HAW 261 Hawaiian Lit in Translations  
 HAW 262 Hawaiian Literature  
 HIST 151 World Civilization I\*\*  
 HIST 152 World Civilization II\*\*  
 HIST 241 Civilizations of Asia I  
 HIST 242 Civilizations of Asia II  
 HIST 253 Contemp World History\*\*  
 HIST 281 Amer Hist: Before Civil War  
 HIST 282 Amer History: After Civil War  
 HIST 284 History of Hawai'i  
 HIST 288 History of Pacific Islands  
 HSER 110 Intro to Human Services  
 HSER 111 Community Action  
 HSER 245 Group Counseling  
 HSER 268 Alcohol and Drug Education  
 HSER 270 Substance Abuse Counseling  
 HUM 100 Themes in the Humanities  
 HWST 100B Intro Hawaiian Culture: Comun  
 HWST 100C Intro Hawaiian Culture: Values  
 HWST 100D Intro Hawaiian Culture: Lands  
 HWST 107 Hawai'i: Center of the Pacific  
 HWST 111 The Hawaiian 'Ohana  
 HWST 211 Hawaiian Ethnobotany  
 HWST 231 Hawaiian Culture  
 HWST 262 Pana Maui: Sacred Places  
 HWST 270 Hawaiian Mythology  
 LING 102 Intro to the Study of Language  
 MUS 106 Intro to Music Literature  
 MUS 107 Music in World Cultures  
 MUS 167 American Popular Music  
 PHIL 101 Intro to Phil: Morals & Society  
 PHIL 102 Intro to Phil: Asian Traditions  
 PHIL 109 Critical Thinking and Reasoning  
 POLS 110 Intro to Political Science\*\*  
 POLS 120 Intro to World Politics\*\*  
 POLS 180 Intro to Hawaiian Politics  
 PSY 100 Survey of Psychology\*\*  
 PSY 202 Psychology of Women\*\*

PSY 250 Social Psychology\*\*  
 PSY 253 Conflict Resolution  
 REL 150 Intro World's Major Religions\*\*  
 REL 205 Hawaiian Religion  
 SOC 100 Survey of General Sociology\*\*  
 SOC 218 Intro to Social Problems  
 SOC 231 Intro to Juvenile Delinquency  
 SOC 251 Intro to Soc of the Family\*\*  
 SPAN 272 Hispanic Culture

### ■ Human Expression (HE) (6 credits)

The goal of Human Expression is to enable students to engage in the creative process or in interpretive performance and to practice responding critically to works in the arts and humanities and in human imagination and thought.

Courses approved to date:

AEC 114 Architectural Graphics  
 ART 101 Intro to the Visual Arts  
 ART 103 Intro to Fiber Arts  
 ART 104 Elem Studio: Printmaking  
 ART 105 Elem Studio: Ceramics  
 ART 107 Elem Studio: Photography  
 ART 107B Elem Studio: Color Photo  
 ART 108 Elem Studio: Draw & Paint  
 ART 113 Intro to Drawing  
 ART 115 Intro to 2D Design  
 ART 123B Intro to Water Color Painting  
 ART 123C Intro to Oil Painting  
 ART 123D Intro to Acrylic Painting  
 ART 161 Intro to Computer Graphics  
 ART 205 Photoshop/Illustrator  
 ART 218 Intermediate Computer Graphics  
 ART 221 Fund of Design, Print and Web  
 ART 223 Intermediate Painting  
 ART 243 Interm Ceramics: Hand Build  
 ART 244 Interm Ceramics: Wheel Throw  
 DNCE 131 Modern Dance I  
 DNCE 132 Modern Dance II  
 DNCE 141 Jazz Dance I  
 DRAM 101 Intro to Drama and Theatre  
 DRAM 221 Beginning Acting I  
 DRAM 222 Beginning Acting II  
 DRAM 280 Beginning Playwriting  
 ENG 104 Intro to Creative Writing  
 FT 111 Art and Design in Fashion  
 FT 216 Fashion Design and Sketching  
 HAW 104 Hawai'i: Language thru Hula  
 HWST 205A Hawaiian Music: Mele Aina  
 HWST 205E Hawaiian Music: Mele Pili Kanaka  
 HWST 205I Hawaiian Music: Other  
 HWST 231 Hawaiian Culture  
 HWST 262 Pana Maui: Sacred Places  
 HWST 270 Hawaiian Mythology  
 ICS 161 Intro to Computer Graphics  
 ICS 261 Interm Computer Graphics  
 MUS 108 Fundamentals of Western Music  
 MUS 114 College Chorus

MUS 114H Hawaiian Chorus  
 MUS 121C Elementary Class Piano I  
 MUS 121D Elementary Class Guitar I  
 MUS 122C Elementary Class Piano II  
 MUS 122D Elementary Class Guitar II  
 MUS 123 Beginning Voice Class  
 MUS 124 Intermediate Voice Class  
 MUS 180 Basic Theory & Aural Skills  
 MUS 216 Intermediate Class Piano  
 MUS 253 Basic Experiences of Music  
 MUS 271 Intro to Music Technology  
 MUS 272 Digital Recording Techniques  
 SP 151 Personal & Public Speech  
 SP 231 Interpretive Reading  
 SP 251 Prin of Effective Public Speak

### ■ Environmental Awareness (EA) (7 credits)

*(One course required with Global Perspective [EG] as marked below\*\* and one course with a lab [EL] as marked below \*)*

The goal of Environmental Awareness is to enable students to engage in the scientific process and to understand the natural systems in which they live.

Courses approved to date:

AG 200 Principles of Horticulture\*\*\*  
 AG 250 Tropical Landscape Horticultur\*  
 AG 265 Horticultur of Hawaiian Plants\*  
 ANTH 165 Heritage Sites in Archaeology  
 ANTH 210 Archaeology  
 ANTH 210L Archaeology Lab\*  
 ANTH 215 Physical Anthropology\*\*  
 ASTR 110 Survey of Astronomy  
 ASTR 110L Astronomy Lab\*  
 BIOC 241 Fundamentals of Biochemistry  
 BIOC 244 Essentials of Biochemistry  
 BIOL 101 Biology and Society\*\*\*  
 BIOL 102 General Botany\*\*\*  
 BIOL 103 Principles of Zoology\*\*\*  
 BIOL 105 Hawaiian Field Biology\*  
 BIOL 124 Environment & Ecology\*\*  
 BIOL 124L Environment & Ecology Lab\*\*\*  
 BIOL 171 Introductory Biology I  
 BIOL 171L Introductory Biology I Lab\*  
 BIOL 172 Introductory Biology II  
 BIOL 172L Introductory Biology II Lab\*  
 BIOL 200 Coral Reefs\*  
 BOT 101 General Botany\*\*\*  
 BOT 105 Hawaiian Ethnobotany  
 GEOG 101 Natural Environment\*\*  
 GEOG 101L Natural Environment Lab\*\*\*  
 GG 101 Intro to Geology\*\*\*  
 GG 103 Geology of Hawaiian Islands  
 HWST 100D Intro Hawaiian Culture: Lands  
 HWST 211 Hawaiian Ethnobotany  
 HWST 213 Hawaiian Ethnozoology  
 OCN 201 Science of the Sea\*\*  
 OCN 201L Science of the Sea Lab\*\*\*

*(continued on the next page)*

### ■ Environmental Awareness

#### (EA) (7 credits)

(continued from the previous page)

PHYS 151	College Physics I*
PHYS 152	College Physics II*
PHYS 170	General Physics I*
PHYS 272	General Physics II*
SCI 121	Biology & Society***
SCI 122	Intro Sci: Physical Science***
ZOOL 101	Principles of Zoology***
ZOOL 200	Marine Biology***

### ■ Asia/Pacific Perspective

#### (AP) (3 credits)

The goal of Asia/Pacific Perspective is to introduce students to the diversity of views and cultures that exist in and around the Pacific Ocean region. Exposure to this regional diversity is essential to the development of citizens of the State of Hawai'i.

Courses approved to date:

ANTH 235	Peoples of the Pacific
EALA 272	East Asian Lang: Survey Japan
HIST 241	Civilizations of Asia I
HIST 242	Civilizations of Asia II
HIST 288	History of Pacific Islands
HWST 107	Hawai'i: Center of the Pacific
JPNS 101	Elementary Japanese I
JPNS 102	Elementary Japanese II
JPNS 201	Intermediate Japanese I
JPNS 202	Intermediate Japanese II
PHIL 102	Intro to Phil: Asian Tradition

*Note: In the categories of Human Understanding/Community and Environmental Awareness, courses with a global perspective develop, consider, and discuss ideas and concepts in a global setting, and look at the course content in the entire world, rather than just a closed or limited region.*

### CATEGORY III: FOCUS/SPECIALIZATION / AREA OF INTEREST

### ■ Area of Interest Requirement

#### (6 credits)

The goal of this requirement is to enable students who graduate with an AA degree to have not only the broad perspective of themselves in the world, but also some specific in-depth knowledge in an area of their choice.

Students are required to take *two* additional courses in one discipline/alpha in order to satisfy this requirement.

### Electives (8-11 credits)

The eight (8) to eleven (11) Elective credits and the six (6) Area of Interest credits can be combined by students to achieve Academic Subject Certificates, Certificates of Completion and/or Certificates of Competence in areas of interest that are offered at Maui CC. These certificates may help students in job searches and employment options.

### Other Graduation Requirements:

#### A. Writing Intensive (6 credits)

Two (2) courses with "WI" designation.

#### B. Environmental Awareness Lab (EL)

(offered in relation to a natural science only)

One (1 credit) course or within a 4 credit course.

#### C. Hawai'i Emphasis (HI)

One (1) course.

Courses approved to date:

AG 265	Horticult of Hawaiian Plants
ANTH 165	Heritage Sites Archaeology
BOT 105	Hawaiian Ethnobotany
BIOL 105	Hawaiian Field Biology
BIOL 200	Coral Reefs
ENG 257E	Literature of Hawai'i
GEOG 122	Geography of Hawai'i
GG 103	Geology of Hawaiian Islands
HAW 101	Elementary Hawaiian I
HAW 102	Elementary Hawaiian II
HAW 104	Hawai'i: Language/Hula
HAW 201	Intermediate Hawaiian I
HAW 202	Intermediate Hawaiian II
HAW 221	Hawaiian Conversation
HAW 261	Hawaiian Lit in Translations
HAW 262	Hawaiian Literature
HIST 284	History of Hawai'i
HWST 100B	Intro Hawn Cul: Komun
HWST 100C	Intro Hawn Cul: Values
HWST 100D	Intro Hawn Cul: Landscape
HWST 107	Hawai'i: Center of Pacific
HWST 111	The Hawaiian Ohana
HWST 205A	Hawn Music: Mele Aina
HWST 205E	Hawn Music: Mele Pili Kanaka
HWST 205I	Hawn Music: Other
HWST 211	Hawaiian Ethnobotany
HWST 213	Hawaiian Ethnozoology
HWST 231	Hawaiian Culture
HWST 262	Pana Maui: Sacred Places
HWST 270	Hawaiian Mythology
MUS 114H	Hawaiian Chorus
POLS 180	Intro to Hawaiian Politics
REL 205	Hawaiian Religion

Special Topics courses offered in HAW or HWST will fulfill the Hawai'i emphasis requirement.

### D. Cumulative GPA of 2.0 for all AA courses

Students may use a course to fulfill graduation requirements in more than one category. (*Courses used to satisfy Foundations I Requirements may not be used in other categories.*)

Maui CC recognizes that some students may have already attained some of the skills required in the AA. If a test has been established, it is possible to test out of the requirements in Written Communication and Computer Skills. A student who successfully tests out of classes will need to take the appropriate number of credits as electives to complete the 60 credits required of the AA degree. Students wishing to test out of the Written Communication requirement must complete the testing process before registering in courses that have English 100 as a prerequisite.

### E. Total Credits: 60 Credits (all at 100 level or higher)

These maximums may be applied:

- 9 credits Cooperative Education and Work Practicum;
- 30 credits CR grade.\*

*Interdisciplinary Studies courses do apply. \*Note: Courses taken for CR will not count toward core major requirements at UH Manoa or toward major requirements at UH Hilo. See UH Manoa and UH Hilo catalogs for programs of study to meet their general education requirements.*

### F. Graduation Requirement

To be awarded the AA degree, a student must complete an Application for Graduation form obtained from Student Services. *See Academic Calendar on page 144 for deadline.*

### G. Residency Requirement

12 credits in the major must be earned at Maui CC. The residency requirement may be waived for cause or credit-by-examination used with approval of the Vice Chancellor of Academic Affairs.

**2009-2010 Liberal Arts Course Checklist Graduation Requirements**

(Name: Last, First, Middle Initial)

(Banner ID Number)

**Credits**

Minimum Applicable: 60 credits (100-level or higher)

**Grades**

Minimum Cumulative GPA: 2.0

**Residency**

Minimum at Maui CC: 12 credits

**Writing Intensive: 2 courses**

1 \_\_\_\_\_

2 \_\_\_\_\_

**Environmental Awareness Lab: 1 course**

1 \_\_\_\_\_

**Hawai'i Emphasis – HI: 1 course from list below:**

1 \_\_\_\_\_

*AG 265; ANTH 165; BOT 105; BIOL 105, 200; ENG 257E; GEOG 122; GG 103; HAW 101, 102, 104 (formerly HAW 100), 201, 202, 221, 261, 262; HIST 284; HWST 100B/C/D, 107, 111, 205 A/E/I, 211, 213, 231, 262, 270; MUS 114H; POLS 180; REL 205*

**CATEGORY I – FOUNDATIONS/SKILLS**

Courses taken to fulfill Category I may not be used to fulfill Category II or Category III

**FOUNDATIONS I**

COURSE CR GRADE SEM YR

**English Communication – (FW) (3 credits):**

*ENG 100 (Written Communication)*

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**Global Multicultural Perspectives – (FG) (6 credits): Take 2 courses, from different groups:**

*Group A: (before 1500 CE) HIST 151*

*Group B: (since 1500 CE) HIST 152, GEOG 102*

*Group C: (pre-history to present) MUS 107, REL 150*


**Symbolic Reasoning – (FS) (3 credits):**

*MATH 100\*, 103\*, 112\*, 135\*, 140\*, 203\*, 205\*, 206\*, 231\*, 232\*; PHIL 110*

*\*Course meets both Symbolic Reasoning (FS) and Numeracy (FN) requirement.*

*Students who select such a course must still meet the minimum 60 credit requirement.*

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**FOUNDATIONS II**

COURSE CR GRADE SEM YR

**Numeracy – (FN) (3 credits):**

*CHEM 151, 161, 162; MATH 100\*, 103\*, 111, 112\*, 115, 135\*, 140\*, 203\*, 205\*, 206\*, 231\*, 232\*;  
PHYS 151, 152, 170, 272; PSY 213*

*\*Course meets both Symbolic Reasoning (FS) and Numeracy (FN) requirement.*

*Students who select such a course must still meet the minimum 60 credit requirement.*

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**Oral Communication in English – (FO) (3 credits):**

*BUS 130 (x-list COM 130); COM 130 (x-list BUS 130), 145, 210; DRAM 221, 222; SP 151, 231, 251*

*Note: The Maui CC Oral Communication requirement does not satisfy the UH Manoa Oral requirement.*

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**Computer/Information Processing & Retrieval – (FI) (3 credits):**

*BUSN 150, 151; ICS 101*

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CATEGORY II – BREADTH OF UNDERSTANDING & EXPERIENCE						
Double use of courses allowed in Category II						
<b>Human Understanding (9 credits total):</b>			<b>COURSE</b>	<b>CR</b>	<b>GRADE SEM YR</b>	
<p><i>The Individual – (IN) (3 credits), 1 Course:</i>  <i>ANTH 215; BIOL 100, 151; COM 145; FAMR 230, 244; FSHN 185, 285; HAW 101, 102, 104, 201, 202, 221; HSER 140; HUM 100; HWST 100B/C/D; IS 105; PHIL 100, 109; PSY 170, 240, 251, 260; REL 150; ZOOL 141, 142</i></p> <p><i>The Community – CO (6 credits), 2 Courses:</i>                      Choose at least one course from a global perspective**:  <i>AJ 210 (x-list SOC 231), ANTH 200**, 235 (x-list HIST 288); ART 101**, 170; BOT 105 (x-list HWST 211); COM 210**, 215 (x-list PSY 253); DRAM 101**, ECON 120**, 130, 131; ENG 250-257 (all topics); FAMR 235** (x-list ED 245); GEOG 102**, 122, 151; HAW 101, 102, 104, 201, 202, 221, 261, 262; HWST 100B/C/D, 111, 211, 231, 262, 270; HIST 151**, 152**, 241, 242, 253**, 281, 282, 284, 288 (x-list ANTH 235); HSER 110, 111, 245, 268, 270; HUM 100; HWST 107, 211 (x-list BOT 105); LING 102; MUS 106, 107, 167; PHIL 101, 102, 109; POLS 110**, 120**, 180; PSY 100**, 202**, 250**, 253 (x-list COM 215); REL 150**, 205; SOC 100**, 218, 231 (x-list AJ 210), 251**; SPAN 272</i></p>						
<b>Human Expression – (HE) (6 credits), 2 Courses:</b>			<b>COURSE</b>	<b>CR</b>	<b>GRADE SEM YR</b>	
<p><i>AEC 114; ART 101, 103, 104, 105, 107, 107B, 108, 113, 115, 123B/ C/ D, 161, 205, 218, 221, 223, 243, 244; DNCE 131, 132, 141; DRAM 101, 221, 222, 280; ENG 104; FT 111, 216; HAW 104; HWST 205A/E/I, 231, 262, 270; ICS 161, 261; MUS 108, 114, 114H, 121C/D, 122C/D, 123, 124,180, 216, 253, 271, 272; SP 151, 231, 251</i></p>						
<b>Environmental Awareness – (EA) (7 credits), 2 Courses - 3 if lab is separate:</b>			<b>COURSE</b>	<b>CR</b>	<b>GRADE SEM YR</b>	
<p>Choose at least one course from a global perspective** and one course with a lab course*.                      (A 4 credit Natural Science course includes a lab.)  <i>AG 200***, 250*, 265*; ANTH 165, 210, 210L*, 215**; ASTR 110, 110L*; BIOC 241, 244; BIOL 101*** (x-list SCI 121), 102*** (x-list BOT 101), 103*** (x-list ZOOL 101), 105*, 124**, 124L*, 171, 171L*, 172, 172L*, 200*; BOT 101*** (x-list BIOL 102), 105 (x-list HWST 211); GEOG 101**, 101L*; GG 101***, 103; HWST 100D, 211, 213; OCN 201**, 201L*; PHYS 151*, 152*, 170*, 272*; SCI 121*** (x-list BIOL 101), 122***; ZOOL 101*** (x-list BIOL 103), 200***</i></p>			(Global**)			
			(Lab)			
<b>Asia/Pacific Perspective – (AP) (3 credits), 1 Course:</b>			<b>COURSE</b>	<b>CR</b>	<b>GRADE SEM YR</b>	
<p><i>ANTH 235 (x-list HIST 288); EALA 272; HIST 241, 242, 288 (x-list ANTH 235); HWST 107; JPNS 101, 102, 201, 202; PHIL 102</i></p>						
CATEGORY III – FOCUS/ SPECIALIZATION/ AREA OF INTEREST						
<b>Area of Interest (6 credits) Two additional courses in the same discipline/alpha.</b>						
1 _____						
2 _____						
<b>Electives (8-11 credits) (to meet minimum 60 credits, 100-level or higher)</b>						
1 _____						
2 _____						
3 _____						
4 _____						
<p><i>“Community” Global Perspective Courses: ANTH 200; ART 101; COM 210; DRAM 101; ECON 120; FAMR 235 (x-list ED 245); GEOG 102; HIST 151, 152, 253; POLS 110, 120; PSY 100, 202, 250; REL 150; SOC 100, 251</i></p> <p><i>“Environmental Awareness” Global Perspective Courses: AG 200; ANTH 215; BIOL 101(x-list SCI 121), 102 (x-list BOT 101), 103 (x-list ZOOL 101), 124; BOT 101 (x-list BIOL 102); GEOG 101; GG 101; OCN 201; SCI 121 (x-list BIOL 101), 122; ZOOL 101 (x-list BIOL 103), 200</i></p>						