



Summer & Fall 2010 Schedule of Classes



Apr 12
Registration
for currently
enrolled
students

Apr 19
Registration
begins for
new students

Aug 23
First day
of instruction

Aug 23 - 27
Late
registration



Our commitment to Kaua'i continues . . .

kauai.hawaii.edu

Counseling & Advising



Jean "Ilei" Beniamina

Counselor

Kaua'i Community College, One Stop Center, Rm. 102D

Phone: (808) 245-8260 • Email: ileib@hawaii.edu

Sharon Chiba

Counselor - Nursing: Pre-Nursing, Practical Nurse, Registered Nurse, Massage Therapy Program, and other Allied Health Programs

Kaua'i Community College, Nursing Education, Rm. 126

Phone: (808) 245-8258 • Email: schiba@hawaii.edu

John Constantino

Counselor - Trade Technology: Auto Body Repair and Painting, Automotive Mechanics Technology, Carpentry, CISCO Academy, Electronics Technology, Facilities Engineering Technology, Student Life, Student Government, Single Parent Program

Kaua'i Community College, Campus Center, Rm. 214,

One Stop Center, Rm. 102H

Phone: (808) 245-8245 • Email: johncons@hawaii.edu

Frances Dinnan

Counselor - Financial Aid, Outreach

Kaua'i Community College, One Stop Center, Rm. 102J

Phone: (808) 245-8381 • Email: dinnan@hawaii.edu

Creighton Fujii

Counselor - Liberal Arts

Kaua'i Community College, One Stop Center, Rm. 102M

Phone: (808) 245-8212 • Email: fujii@hawaii.edu

Bonnie Honma

Counselor - Accounting, Business Technology, Culinary Arts, Hospitality and Tourism

Kaua'i Community College, One Stop Center, Rm. 102E

Phone: (808) 245-8257 • Email: bhonma@hawaii.edu

Sandra Magnussen

Counselor - Students with Disabilities

Kaua'i Community College, One Stop Center, Rm. 102K

Phone and TDD: (808) 245-8314 • Email: smagnuss@hawaii.edu



If you believe you have a disability and have NOT voluntarily disclosed the nature of your disability and the support you need, you are invited to contact the Student with Disabilities Counselor, Sandra Magnussen, at 245-8314 or email: smagnuss@hawaii.edu.

Wade Tanaka

Counselor - Liberal Arts, Early Childhood Education, International Students

Kaua'i Community College, One Stop Center, Rm. 102G

Phone: (808) 245-8259 • Email: tanakawa@hawaii.edu



PROGRAMS AVAILABLE AT KAUA'I COMMUNITY COLLEGE

BUSINESS EDUCATION

Accounting - Certificate of Achievement, Associate in Applied Science Degree

Business Technology - Certificate of Completion, Certificate of Achievement,
Associate in Applied Science Degree

Culinary Arts - Certificate of Competence, Certificate of Completion, Certificate of Achievement,
Associate in Applied Science Degree

Hospitality and Tourism Services - Certificate of Completion, Certificate of Achievement,
Associate in Applied Science Degree

UH West O`ahu Articulation Options

Accounting - Associate in Applied Science Degree

Hospitality and Tourism - Associate in Applied Science Degree

Business Technology - Associate in Applied Science Degree

HEALTH SERVICE

Massage Program - Record of Training

Practical Nurse - Certificate of Achievement

Registered Nurse - Associate in Science Degree

LIBERAL ARTS

Liberal Arts Program - Associate in Arts Degree

The Liberal Arts Program provides the first two years of a Bachelor's Degree.

If a student knows what field he/she will pursue after leaving KCC, an advisor can assist in appropriate course selection and in the transition to the college of his/her choice.

Hawaiian Botany - Certificate of Competence

Hawaiian Studies - Academic Subject Certificate

Polynesian Voyaging - Certificate of Competence

Marine Option Program - Certificate of Completion

PUBLIC SERVICE

Early Childhood Education - Certificate of Competence,
Certificate of Achievement, Associate in Science Degree

TRADE-TECHNOLOGY

Auto Body Repair and Painting - Certificate of Competence,
Certificate of Achievement, Associate in Applied Science Degree

Automotive Mechanics Technology - Certificate of Competence, Certificate of Completion,
Certificate of Achievement, Associate in Applied Science Degree

Electronics Technology - Certificate of Competence,
Certificate of Achievement, Associate in Science Degree

Facilities Engineering Technology - Certificate of Completion

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On our cover:

Kaua`i Community College students welcome you to the new 2010 Summer and Fall semester!

Smiling from left to right: Students Diandra Malama, Darrel Nonaka, King James Agrade, Taylor Stanton, Charlene Raposas, JR Guerrero, and Stephanie Patricio-Huddy are part of instructor Kahelelani Clark's ENG 22 course.

CULN 240 Garde Manger students display their fruit and vegetable carving skills.

Back row, from left to right: Shannon-Tiffany Tomacder, Darrel Soliva, Kenneth Pumaras, Megan Conti, and Jordan Park.

Front row, from left to right: Shaunte' Daida, Jewel Alquisalás, Preston Ovalles, Brandi Oshiro, Jake Yago and Jevin Sagucio.

Kaua`i Community College is proud to have all of these wonderful, hard-working students.

FALL 2010 REGISTRATION CALENDAR (Dates/times may be subject to change)

WEB REGISTRATION TIME TICKETING

<u>Registration Start Dates</u>	<u>Total Credits at Home Institution</u>
April 12	36 or more credits, Special groups
April 13	24 or more credits
April 14	18 or more credits
April 15	6 or more credits
April 16	0 or more credits

latest updates:
admissions/ar/calendar.htm

• SUMMER 2010 •

Payment must be received by June 1, 2010 for students who register for KCC SUMMER classes from April 12 to June 1, 2010.

After June 1, 2010, payment must be received on the same day of registration and you are responsible to pay for any class for which you are registered, whether you attend or not. **Registration will not be automatically cancelled for non payment.**

If payment is not received, the University of Hawai'i may place a financial hold on your student account until this obligation is paid in full. Additionally, the University may deny you further registration and/or cancellation of registration, transcripts, diplomas and other University services.

• FALL 2010 •

Payment deadline for students registering April 12 to July 16, 4:00 pm

Payment must be RECEIVED or you must sign up for the payment plan **by 4:00 pm (HST) on Friday, July 16, 2010**, otherwise your registration may be cancelled. If you were awarded financial aid, you will not have your classes cancelled. If you have not yet received notice of a financial aid award, you should check with your campus financial aid office.

Payment deadline for students registering July 17 to August 6, 4:00 pm

Payment must be RECEIVED or you must sign up for the payment plan **by 4:00 pm (HST) on Friday, August 6, 2010**, otherwise your registration may be cancelled. If you were awarded financial aid, you will not have your classes cancelled. If you have not yet received notice of a financial aid award, you should check with your campus financial aid office.

Payment deadline for students still enrolled or registering after August 7

Payment must be RECEIVED or you must sign up for the payment plan by the end of the late registration period at the campus offering the class. You are responsible for paying for your tuition and fees for classes you are enrolled in as of August 7th. **Registration will not be automatically cancelled for non payment.** If payment is not received or you have not signed up for the payment plan, the University of Hawai'i may place a financial hold on your student account until this obligation is paid in full. Additionally, the University may deny you further registration and/or cancellation of registration, transcripts, diplomas and other University services.

If you are a financial aid recipient, and you do not plan to attend Kaua'i Community College, please notify the Financial Aid Office **AND** drop all of your classes by **August 12, 2010**. Failure to do so will make you liable for any charges incurred and you will be responsible for any financial aid that is disbursed to you.

Go to <http://myuhinfo.hawaii.edu/page/payment.html> to view payment and refund dates for each campus. Check with the campus offering the class for refund and withdrawal procedures. **You are responsible to pay for any class for which you are registered, whether you attend or not.**

Financial Aid Payments

If you received your award letter and completed all necessary paperwork, the University Cashier's Office will apply your financial aid toward your tuition and fees. Funds will be disbursed upon verification of enrollment, but no earlier than ten days prior to the first day of instruction as allowed by federal regulations. After your tuition and fees are paid, any residual monies will be mailed to you or deposited directly into your designated eRefund account. To sign up for an eRefund, go to MyUH and click on "Sign up for eRefund." Use your MyUH to check on your awards, missing documents, and update mailing address information. Financial Aid Payment Instructions: <<http://info.kauaicc.hawaii.edu/admissions/fa/Payment.htm>>

SUMMER & FALL 2010 SEMESTER CALENDAR (Calendar subject to change)

SUMMER

2010

Academic advising and registration for all students	Apr 12 (2010)
Kamehameha Day (Holiday)	Jun 11
First day of instruction	Jun 14
Begin fee charges for late registration:	
\$5 registration fee for in-person transaction (no charge for transaction done on the web)	
\$10 late registration fee for all transactions	Jun 14
Last day to add semester courses	Jun 16
Last day for 100% tuition refund for semester length course	Jun 16
Last day for 50% tuition refund for semester length course	Jun 22
Last day of erase period	Jun 22
Last day to petition for semester graduation	Jul 1
Independence Day (Holiday)	Jul 5
Last day for changes: withdrawal from semester courses, credit/no credit option for semester courses, declare auditor for semester courses, and split-level changes	Jul 9
Last day of instruction	Jul 26
Evaluation/final examination days	Jul 27
End of semester	Jul 27

FALL

2010

Academic advising begins for continuing students	Feb 1
Registration begins for continuing students	Apr 12
Academic advising/registration begins for new and returning students	Apr 19
Statehood Day (Holiday)	Aug 20
First day of instruction	Aug 23
Begin fee charges for late registration:	
\$5 registration fee for in-person transaction (no charge for transaction done on the web)	
\$30 late registration fee for all transactions	Aug 23
Last day to add semester courses	Aug 27
Last day for 100% tuition refund for semester length course	Aug 27
Labor Day (Holiday)	Sep 6
Last day for 50% tuition refund for semester length course	Sep 13
Last day of erase period	Sep 13
Last day to petition for semester graduation	Oct 15
Last day for changes: withdrawal from semester courses, credit/no credit option for semester courses, declare auditor for semester courses, split-level changes, and incomplete grade changes	Oct 26
Election Day (Holiday)	Nov 2
Veterans' Day (Holiday)	Nov 11
Thanksgiving Day (Holiday)	Nov 25
Thanksgiving recess	Nov 25 - 26
Last day of instruction	Dec 9
Evaluation/final examination days	Dec 10, Dec 13 - 16
End of semester	Dec 17

TUITION & COSTS INFORMATION

<u>TUITION</u>	<u>Resident</u> per credit hour	<u>Non-Resident</u> per credit hour	
Kaua`i Community College	\$88	\$281*	
Summer 2010 (Community Colleges)	\$249	\$282	
UH-West O`ahu	\$194	\$598	
UH-Hilo			
Undergraduate	\$213	\$650	
Graduate	\$320	\$736	
UH-Mānoa			
Undergraduate	\$316	\$876	* Non-resident tuition may vary between Community College campuses.
Graduate	\$415	\$1,007	
Graduate - Nursing	\$657	\$1,247	

Unauthorized access is prohibited by law in accordance with Chapter 70B, Hawaii Revised Statutes; all use is subject to University of Hawaii Executive Policy E2.210.

Regular Maintenance Activities

- MyUH unavailable: 2:00 a.m. to 3:00 a.m. nightly
- Academic Services unavailable: 2:00 a.m. to 4:25 a.m. nightly
- Credit card and web check payment processing unavailable: 2nd Thursday of each month, 9:00 p.m. to 1:00 a.m. the next morning.
- Email access is always available through UH Web Mail

Students:
CHECK THIS OUT FOR ASSISTANCE
<http://myuh.hawaii.edu>

MyUH PORTAL

In its continuing effort to improve services for the University Community, the University of Hawai`i has launched the MyUH Portal for all students, faculty and staff. The login process is simple (go to <http://myuh.hawaii.edu> or your campus home page, and use your UH username and password). Through a single door, MyUH Portal conveniently offers an array of essential services, including access to email, web registration and other academic services, and important announcements regarding classes and grades. You will want to visit this site often.

Please note that your username followed by "hawaii.edu" (e.g., johndoe@hawaii.edu) is your University of Hawai`i email address. **Important information from the University administration or faculty will be sent to this email address;** therefore, you should check this account on a regular basis, either through the portal or directly through UH web mail (<https://mail.hawaii.edu>). If you prefer to receive email through a non-University account that you already have, you may forward mail from hawaii.edu. For more information about the Portal Project and the Student Tutorial, go to: <http://myuhinfo.hawaii.edu/page/home>



Are you a high school student qualified to take Running Start courses?

Running Start is a statewide program that provides an opportunity for academically qualified juniors and seniors to enroll in college classes as part of their high school coursework.

This unique partnership between the Department of Education and the University of Hawai'i allows high school students to attend college classes during the fall, spring, and summer while earning both high school and college credits. See your high school counselor for more information and application materials. Check the **Running Start** website at www.hawaii.edu/runningstart/ for the most current and accurate information regarding courses available.

PREPARE FOR COLLEGE SUCCESS • SUMMER & FALL 2010

• **MATH** - If you placed into the basic math level on the COMPASS placement test, this is the course for you! It is offered by the Department of Education, Kaua'i Community School for Adults. Location, dates, and times are subject to change. Please contact 274 - 3390 to confirm room location, dates and times.

KAPA'A HIGH SCHOOL • (Contact 274 - 3390 for information)

KAUA'I HIGH SCHOOL • (Contact 274 - 3390 for information)

WAIMEA HIGH SCHOOL • (Contact 274 - 3390 for information)

KAUA'I COMMUNITY COLLEGE • (Contact 245 - 8212 for information)

for SUMMER 2010:	Dates:	June 17 - July 22
	Days:	Tuesdays, Wednesdays, Thursdays
	Time:	9:30 a.m. to 10:30 a.m.
	Room:	To Be Announced
	Instructor:	To Be Announced

for FALL 2010:	Dates:	August 24 - December 9
	Days:	Tuesdays, Thursdays
	Time:	8:00 a.m. to 9:15 a.m.
	Room:	WELD2 101
	Instructor:	To Be Announced

ENROLLMENT PROCEDURE

1. If you took the placement test, sign the Consent to Disclose Test Information Form at the KCC Counseling & Advising Office.
2. Contact the Department of Education, Kaua'i Community School for Adults, 274 - 3390, to enroll in classes scheduled at the high school locations.
3. Purchase the math workbook (approximately \$15) on your first day of class.
4. Contact Kaua'i Community College, Counseling & Advising, 245 - 8212, to retake the placement test after satisfactory completion of the Math Foundations class. Instructor will issue a signed statement indicating your readiness to retest.
5. You may also retest if it has been at least 4 months since the date of your last placement test.

• **ENGLISH** - If you placed into the basic English level on the COMPASS placement test, you should contact the Department of Education, Kaua'i Community School for Adults, at 274 - 3390 for class or tutoring information.

Contact Kaua'i Community College, Counseling & Advising, 245 - 8212 to retake the English portion of the COMPASS placement test if your instructor issues a signed statement indicating your readiness for the retest or if has been at least four months since the date of your last placement test.

ADDITIONAL COURSE / PROGRAM COSTS

The following are approximate costs. *[Items/amounts are subject to change]*

Courses not listed may also have additional costs; check with your instructor.

You are advised not to purchase any of the items listed until requested by the instructor.

Art

- ART 105, 110, 210, 243, 244 - \$50 - \$60 (2-3 bags of clay, miscellaneous supplies)
- ART 113, 213 - \$50 - \$60 (supplies)
- ART 123, 223 - \$100 - \$125 (supplies)

Auto Body

- ABRP 19, 20, 22, 40, 41
 - \$60 (uniforms – 3 x \$20)
 - \$12 (safety glasses)
 - \$40 (work shoes)
 - \$30 (painting respirators)
 - \$900 (approx.) (basic hand tools)

Auto Mechanics Technology

- 1st year
 - \$100 - \$200 (approx.) (basic hand tools for 1st semester students)
 - \$60 (uniforms – 3 x \$20)
 - \$12 (safety glasses)
 - \$48 (equipment: trouble lights, electrical extension cord [25'])
 - \$36 (shop supplies: shop rags, chemicals)
 - \$900 (approx.) (basic hand tools set and electrical test equipment for 2nd semester students)
- 2nd year
 - \$750 (approx.) (basic hand tools, electronic test equipment, A.C. gauge and thermometer)
 - \$48 (approx.) (NATEF Program Ending Test)

Blueprint

- BLPR 22 - Architect scale, 45 degree & 30 degree/ 60 degree triangle, calculator w/ square root function

Botany

- BOT 130L - Covered shoes

Chemistry

- CHEM 151L, 161L
 - \$22 (lab coat)
 - \$4.95 (lab safety goggles), covered shoes

Computer-Related Courses

Business Education Division

- Cost will vary (USB Flash Drive)
(depending on individual course requirements)

Culinary Arts

Note: Costs are subject to change.

- \$4 / meal on lab days
- \$160 (tools: set of knives)
- \$49.90 to \$53.90 (uniform: coat [XS-XL, \$22.95, 2XL-\$24.95], apron [\$6.95], and pants [XS-XL, \$20, 2XL-\$22]; scarf, optional) *
- \$1.50 (chef's hat)
- \$20 - \$120 (non-skid shoes) \$10 (membership fee, optional)
- * Recommend purchase of three sets for a total of \$149.70 to \$161.70
- \$30 (scientific calculator)

Electronics

- \$30 (scientific calculator)

Health / Physical Education

- HPER 130, 131, 132 - Cost will vary (tennis shoes, racquet)

Hospitality and Tourism

- HOST Club - \$5 (membership fee per semester dues)

Microbiology

- MICR 140 - \$22 (lab coat), \$4.95 (lab safety goggles), covered shoes

Nursing

- 1st year, Summer 2010, Fall 2010
 - \$400 Professional Fee each semester (for Summer 2010, \$200 Professional Fee, 1 payment only)
 - \$50 Criminal Background Check, Drug Testing
 - \$60 CPR Training
 - \$16 Liability Insurance
 - \$600 Uniforms, books, supplies, name badge
 - \$560 Immunizations and Health Exam
- 2nd year, Fall 2010
 - \$200 Professional Fee each semester
 - \$120 Books and supplies
 - \$16 Liability Insurance
 - \$600 O'ahu Clinical (air, 5 days accommodations and meals)
- Nurse Aide
 - \$200 Professional Fee, \$235 Certification Exam, \$60 CPR Training, \$16 Liability Insurance, \$170 Uniforms, books, supplies, name badge

Welding

- WELD 17
 - \$12 (goggles, light striker tip cleaner, pliers)
 - \$35 (mask glove), closed shoes

Zoology

- ZOOL 141L - \$22 (lab coat), \$4.95 (lab safety goggles, gloves), covered shoes

HOW TO USE THE SCHEDULE OF CLASSES

COURSE ALPHA

It is an abbreviation of a subject area. In this example, OCN means "Oceanography." Course alphas are listed alphabetically. For example, ABRP (Auto Body Repair and Painting) will be listed before ACC (Accounting).

ART 207D – Intermediate Digital Photography

Prereq: "C" or higher in ART 107D.

This course covers intermediate level, technical, and aesthetic issues of digital photography. This includes advanced instruction in camera operation, image and print processing, and lighting concepts and composition. Assignments will demonstrate mastery of technical skills and individual creative expression. Activities include camera operation, picture taking, computer editing techniques and procedures, and photo printing. Students must have access to a digital camera; an SLR type digital camera supplied by student is strongly recommended.

40307 3 TR 10:50 AM-01:30 PM ART2 103 P Hemmerla

DESCRIPTION

A description gives you detailed information about a course.

DAYS

("R" indicates Thursday)

INSTRUCTOR

COURSE NUMBER

100 and above

These courses are applicable toward a baccalaureate degree as well as toward an associate degree and certificate programs. They carry college transfer credit.

20 through 99

These courses may be used toward a degree or certificate from Kaua'i Community College, but they generally are not applicable for credit toward a baccalaureate degree.

PREREQUISITE, COREQUISITE

A prerequisite is a requirement to be met before you enter a class. Not all classes have prerequisites.

A corequisite is a course which must be taken at the same time as the course being described.

COURSE TITLE

A "WI" listed prior to a course title indicates the course is writing intensive.

MATH 111 – WI-Mathematics for Educators I

Prereq: Qualified for MATH 100 and ENG 100.

This course teaches students to communicate and represent mathematical ideas, how to solve problems, and how to reason mathematically. Material covered includes operations and their properties, sets, counting, patterns, and algebra.

40104	3	MW 05:00 PM-06:15 PM	NSCI 110	J Kalk
40335	3	TBA	WWW	TBA
Email: TBA				

CRN

(Course reference number)

CREDITS

(Credits per class)

TIMES

A shaded box indicates an evening class.

ROOM

("WWW" indicates an online course)

Summer Kaua'i Community College Courses

ABRP

Auto Body Repair and Painting

ABRP 93V – Cooperative Education

(See explanation under the heading of Cooperative Education.)

44002 1 TBA ARR L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

AMT

Automotive Mechanics Technology

AMT 93V – Cooperative Education

(See explanation under the heading of Cooperative Education.)

44003 1 TBA ARR L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

BIOL

Biology

BIOL 110V – Projects in Biology

Prereq: "C" or higher in BIOL 101, BOT 101, or ZOOL 101.

Approval of instructor.

This class offers the opportunity to use equipment, Techniques, or materials not ordinarily used in regular biology courses. The student will be actively involved with developing procedures, making adaptations, and constructing an apparatus used in the course.

44010 1 TBA ARR B Yamamoto
Special Approval: Instructor Approval
Email: btyamamo@hawaii.edu

44013 2 TBA ARR B Yamamoto
Special Approval: Instructor Approval
Email: btyamamo@hawaii.edu

BUS

Business Education

BUSN 193V – Cooperative Education

Prereq: Business major or Department/instructor approval.

Additional prerequisites may be required by different campuses.

Cooperative Education provides practical career-related work experience through a program used nationally in colleges and universities to apply classroom knowledge and to develop job competencies. Full-time or part-time work in private and public sectors of the business, government, and industrial communities is utilized for this program. The number of credits earned depends upon the number of hours spent at the job station during the semester.

44016 1 W 08:00 AM-08:50 AM LRC 130 L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

CASE

Cooperative Arts and Sciences Education

CASE 193V – Cooperative Education

(See explanation under the heading of Cooperative Education.)

44007 1 W 08:00 AM-08:50 AM LRC 130 L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

CASE 293V – Cooperative Education

(See explanation under the heading of Cooperative Education.)

44008 1 W 08:00 AM-08:50 AM LRC 130 L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

Cooperative Education

Credits: 1-3

Class hours: 1 hour per week seminar and 75 hours work experience for each credit.

Prereq: Approval of Co-op instructor.

Comments: May be repeated with approval of the Co-op instructor.

Description: Cooperative Education is a program that integrates classroom studies with work experience directly related to a student's academic field of study. Field experiences may be on- or off-campus, paid or volunteer, part- or full-time. Students earn one to three college credits in this formal program (1 credit = 75 hours, 2 credits = 150 hours, 3 credits = 225 hours). A student's current employment may qualify as a student's co-op site if it directly relates to that student's field of study. If a student does not work in a position that qualifies as a co-op site, the Co-op coordinator will locate a volunteer site from a group of participating agencies in business, industry, and government. If students need a paid co-op experience, they are expected to find their own paying co-op sites.

Co-op field experiences are a graduation requirement for the Hospitality and Tourism as well as the Business Technology programs. These degree programs view Cooperative Education as a capstone or exit experience within their program curriculum.

Co-op is also available in the Auto Body Repair and Painting, Automotive Mechanics Technology, Electronics, and Culinary Arts programs. The Co-op office also provides students with internship opportunities. Internships are defined as short-term work experiences that offer students an opportunity to learn about a career area. Internships, unlike cooperative education placements, do not have to be directly related to the student's field of study.

- ABRP 93V and AMT 93V for trade technology majors.
- BUSN 193V for business majors.
- CASE 193V and 293V (Cooperative Arts and Sciences Education) involve career exploration experiences.
- ETRO 93V and ETRO 193V for electronics majors.
- CULN 193V for culinary arts majors.
- HOST 193V for hotel operations majors.

ENG

English

ENG 100 – Composition I

Prereq: "C" or higher in ENG 22 or acceptable reading and writing placement test scores.

This course introduces students to the essential rhetorical, conceptual, and stylistic demands of writing in Standard American English at the college level. Instruction in composing processes, research strategies, and writing from sources is a focus of the course. The course also provides students with experiences in the library and on the internet to enhance their skills in accessing and using various types of primary and secondary materials. Students will engage in research activities, evaluate sources, and apply the principles of college writing to produce substantial college-level compositions, building foundation skills for writing in courses across the college curriculum.

44018 3 MW 08:00 AM-11:45 AM LRC 128 R Randolph
44020 3 TR 12:00 PM-03:45 PM LRC 128 J Mexia

Summer Kaua'i Community College Courses

ETRO Electronics

ETRO 93V – Cooperative Education
(See explanation under the heading of Cooperative Education.)

44004 1 TBA ARR L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

ETRO 193V – Cooperative Education
Prereq: Approval of instructor. Qualified for ENG 100. "C" or higher in one or more ETRO courses or MATH 135.
This course provides practical work experiences in an electronic field so that students will be able to apply classroom knowledge to develop job competency.

44005 1 TBA ARR L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

HIST History

HIST 151 – World Civilizations I
Prereq: Qualified for ENG 100.

This course provides an interpretive survey of the history of civilizations from their origins to 1500 C.E. Emphasis will be placed on the development of classical civilizations of the Old World: the Middle East, India, China, and Europe. Religious, philosophical, cultural and ecological developments will be examined.

44006 3 MW 12:00 PM-03:45 PM LRC 129 A Boyes

HOST Hospitality and Tourism

HOST 193V – Cooperative Education
Prereq: Hospitality and Tourism major. Department approval. "C" or higher in HOST 101.

Cooperative Education is a supervised field experience that is related to the student's major or career goals. The experience will enable the student to apply knowledge and skills learned in coursework to the work environment.

44017 1 W 08:00 AM-08:50 AM LRC 130 L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

HWST Hawaiian Studies

HWST 107 – Hawai'i: Center of the Pacific
Prereq: Qualified for ENG 22.

This course is an introduction to the unique aspects of Hawai'i and Hawaiian culture in relation to the larger Pacific including origins, language, religion, land, art, history, and current issues.

44019 3 MW 08:00 AM-11:45 AM HWST 101A P Rossi

JPNS Japanese

JPNS 299V – Special Studies
(See explanation under the heading of Special Studies.)

44012 1 TBA ARR H Merritt
Special Approval: Instructor Approval
Email: hmerritt@hawaii.edu

MATH Mathematics

Math: Basic (non-credit fee)
Students who have placed into the basic math level on the COMPASS placement test are advised to enroll in this course. This course is offered by the Department of Education, Kaua'i Community School for Adults, 274-3390.

MATH 24 – Elementary Algebra I
Prereq: "C" or higher in MATH 22 or acceptable math placement test score.

This is the first course in a two-semester sequence of Elementary Algebra courses. Instruction includes units on the real number system, linear equations and inequalities in one variable, linear equations and inequalities in two variables, systems of linear equations in two and three variables, and introduction to functions.

44009 3 MTWR 08:00 AM-10:00 AM LRC 123 TBA

MATH 99V – Special Studies
(See explanation under the heading of Special Studies.)

44015 1 TBA ARR G Drent
Special Approval: Instructor Approval
Email: gdrent@hawaii.edu

NURS Nursing

NURS 157 – Adult Health Nursing II
Prereq: "C" or higher in NURS 154, NURS 155, NURS 156, and NURS 158.

This is a first-level course, which is a continuation of NURS 156—Adult Health Nursing I. The primary focus is on the common, physiological conditions, performance of skills, and therapeutic techniques to meet self-care needs (universal, developmental, and health deviation). Emphases are on the student's role as a member of the nursing team, participation in the total nursing process, and proficiency in nursing skills. Clinical experiences take place in a variety of settings.

44001 6 M 09:00 AM-03:30 PM NUR TBA
TWRF OFF/C TBA

SCI Science

SCI 199V – Special Studies
(See explanation under the heading of Special Studies.)

44011 1 TBA ARR M Cochran
Special Approval: Instructor Approval
Email: mcochran@hawaii.edu

44014 2 TBA ARR M Cochran
Special Approval: Instructor Approval
Email: mcochran@hawaii.edu

Special Studies

Credits: 1-4
Class hours: 3 hours (1 credit), 5 hours (2 credits), 7 hours (3 credits), 9 hours (4 credits)
Prereq: Approval of instructor.
Comments: May be repeated any number of times for credit.
Description: This course provides an opportunity for the student with special interests and abilities in subject areas to meet with a faculty member to discuss and investigate advanced studies, topics, and/or projects beyond those offered in regular courses. The problem and unit credit will be delineated in a proposal submitted by the student working with, and at the discretion of, the instructor. (Note: Special Studies sections will be offered as needed by each discipline and identified by that program's alpha.)

Summer Lower-Division Distance Learning Courses

ACC Accounting

ACC 201 – Elementary Accounting I
Hawai'i CC – Online
Email: peralto@hawaii.edu
Date: 06/10 – 07/30/10

_____ 3 TBA WWW J Peralto

ACC 250 – Financial Accounting
UH Hilo – Online
Email: TBA
Date: 06/14 – 07/23/10

14152 3 TBA WWW V DeVine

AEC Architectural, Engineering, and CAD Technologies

AEC 80 – Basic Drafting
Honolulu CC – Online
Email: doug@hcc.hawaii.edu
Date: 05/24 – 07/02/10

26026 3 TBA WWW D Madden

AJ Administration of Justice

AJ 101 – Introduction to Administration of Justice
Hawai'i CC – Online
Email: johnsd@hawaii.edu
Date: 05/24 – 07/02/10

_____ 3 TBA WWW D Kalei

AJ 208 – Criminology
Hawai'i CC – Online
Email: johnsd@hawaii.edu
Date: 05/24 – 07/02/10

_____ 3 TBA WWW D Kalei

ANSC Animal Science

ANSC 165 – Animal Health
UH Hilo – Online
Email: jluiz@hawaii.edu
Date: 06/14 – 07/23/10

14052 3 TBA WWW J Adrian

ANSC 185 – Introduction to Companion Animals
UH Hilo – Online
Email: jluiz@hawaii.edu
Date: 05/17 – 06/10/10 and 06/14 – 07/23/10

14001 3 TBA WWW J Adrian
14053 3 TBA WWW J Adrian

ANTH Anthropology

ANTH 100 – Cultural Anthropology
UH Hilo – Online
Email: wolforth@hawaii.edu
Date: 05/17 – 06/10/10

14003 3 TBA WWW L Wolforth

ANTH 110 – Archaeology
UH Hilo – Online
Email: wolforth@hawaii.edu
Date: 06/14 – 07/23/10

14054 3 TBA WWW L Wolforth

ANTH 200 – Cultural Anthropology
Honolulu CC – Cable
Email: rob.edmondson@hawaii.edu
Date: 05/24 – 07/02/10

26014 3 MTWRF 04:15 AM-05:15 AM Cable R Edmondson
MTWRF(RB) 11:00 PM-12:00 AM

ART Art

ART 101 – Introduction to the Visual Arts
Hawai'i CC – Online
Email: violet@hawaii.edu
Date: 07/06 – 08/13/10

_____ 3 TBA WWW V Murakami

ART 101 – Introduction to the Visual Arts
Honolulu CC – Online
Email: mrnkou@hotmail.com
Date: 05/24 – 07/02/10

26091 3 TBA WWW M Nikou
26092 3 TBA WWW M Nikou

ASTR Astronomy

ASTR 110 – General Astronomy
UH Hilo – Online
Email: jch@hawaii.edu
Date: 06/14 – 07/23/10

14055 3 TBA WWW J Hamilton

BUS Business

BUS 120 – Principles of Business
Maui CC – Online
Email: rickm@hawaii.edu
Date: 06/07 – 08/13/10

49036 3 TBA WWW R Miller

Summer Lower-Division Distance Learning Courses

CHEM Chemistry

CHEM 101 – Chemistry and Man

Honolulu CC – Online
Email: mferguso@hawaii.edu
Date: 05/24 – 07/02/10

26089 3 TBA WWW M Ferguson

CHEM 101L – Chemistry and Man Laboratory

Honolulu CC – Online
Email: mferguso@hawaii.edu
Date: 05/24 – 07/02/10

26090 1 TBA WWW M Ferguson

CHEM 141 – Survey Organic Chem and Biochem

UH Hilo – Online
Email: ekho@hawaii.edu
Date: 06/14 – 07/23/10

14062 3 TBA WWW E Kho

COM Communication

COM 145 – WI-Interpersonal Communication I

Maui CC – Online
Email: catherin@hawaii.edu
Date: 06/07 – 08/13/10

49038 3 TBA WWW C Thompson

COM 200 – Interpersonal Communication

UH Hilo – Online
Email: becker@hawaii.edu
Date: 05/17 – 06/10/10

14009 3 TBA WWW C Becker

COM 241 – Health, Culture, and Diversity

UH Hilo – Online
Email: raynam@hawaii.edu
Date: 06/14 – 07/23/10

14151 3 TBA WWW R Morel

ECON Economics

ECON 100 – Introduction to Economics

UH Hilo – Online
Email: ghk@hawaii.edu
Date: 05/17 – 06/10/10

14012 3 TBA WWW G Kaulukukui

ECON 130 – Principles of Economics I: Microeconomics

Honolulu CC – Online
Email: vicky@hawaii.edu
Date: 05/24 – 07/02/10

26095 3 TBA WWW V Chiu-Irion

ECON 130 – Introduction to Microeconomics

UH Hilo – Online
Email: TBA
Date: 05/17 – 06/10/10

14013 3 TBA WWW S Huang

ECON 130 – Principles of Microeconomics

UH West O'ahu – Online
Email: khalegi@hawaii.edu
Date: 07/06 – 08/13/10

66035 3 TBA WWW Khalegi

ECON 131 – Principles of Economics: Macroeconomics

Maui CC – Online
Email: milenakb@hawaii.edu
Date: 06/07 – 08/13/10

49051 3 TBA WWW M Boritzer

ECON 131 – Introduction to Macroeconomics

UH Hilo – Online
Email: tamv@hawaii.edu
Date: 06/14 – 07/23/10

14066 3 TBA WWW T Vu

ED Education

Students who want to obtain the Associates of Arts in Teaching should call the University Center at 245-8330 for more information.

AAT Courses at Leeward Community College

ED 296 – Introduction to Art, Music, and Movement in the Classroom

ENG English

ENG 22 – Introduction to Expository Writing

Honolulu CC – Cable
Email: tcubero@hcc.hawaii.edu
Date: 05/24 – 07/02/10 and 07/06 – 08/13/10

26015 3 MTWRF 02:00 AM-03:00 AM Cable T Cubero
MTWRF(RB) 10:00 PM-11:00 PM

26016 3 MTWRF 05:00 AM-06:00 AM Cable T Cubero
MTWRF(RB) 10:00 AM-11:00 AM
SU(RB) 12:00 PM-05:00 PM

ENG 100 – Composition I

Maui CC – Online
Email: engh@hawaii.edu
Date: 06/07 – 07/30/10

49068 3 TBA WWW E Engh

ENG 100 – Hybrid: Expository Writing

UH Hilo – Online
Email: mollegaa@hawaii.edu
Date: 06/14 – 07/23/10

14068 3 TBA WWW K Mollegaard

Summer Lower-Division Distance Learning Courses

ENG 104 – WI-Introduction to Creative Writing

Maui CC – Online
 Email: linares@hawaii.edu
 Date: 06/07 – 07/30/10

49070 3 TBA WWW V Linares

ENG 210 – WI-Writing Term Papers

Honolulu CC – Online
 Email: jhelfand@hawaii.edu
 Date: 05/24 – 07/02/10 and 07/06 – 08/13/10

26017 3 TBA WWW J Helfand
 26037 3 TBA WWW J Helfand

ENG 257E – WI-Literature of Hawai'i

Maui CC – Online
 Email: linares@hawaii.edu
 Date: 06/07 – 07/30/10

49072 3 TBA WWW V Linares

FAMR Family Resources

FAMR 230 – Human Development

Hawai'i CC – Online
 Email: chmarlow@hawaii.edu
 Date: 06/14 – 07/23/10

_____ 3 TBA WWW C Marlow

FSHN Food Science and Human Nutrition

FSHN 185 – The Science of Human Nutrition

Honolulu CC – Cable
 Email: karenh@hcc.hawaii.edu
 Date: 06/14 – 07/02/10

26025 3 MTWRF 05:30 PM-07:30 PM Cable K Hastings
 TWRFS(RB) 12:00 AM-02:00 AM
 SU(RB) 02:00 AM-12:00 PM

FSHN 185 – Food Science and Human Nutrition

Maui CC – Online
 Email: krobbins@hawaii.edu
 Date: 06/07 – 08/13/10

49040 3 TBA K Robbins

FSHN 285 – The Science of Human Nutrition

Maui CC – Online
 Email: krobbins@hawaii.edu
 Date: 06/07 – 08/13/10

49042 3 TBA WWW K Robbins

GEOG Geography

GEOG 102 – World Regional Geography

Hawai'i CC – Online
 Email: rapaport@hawaii.edu
 Date: 07/06 – 08/13/10

_____ 3 TBA WWW M Rapaport

GEOG 102 – Geography of World Regions

UH Hilo – Online
 Email: dkapp@hawaii.edu
 Date: 06/14 – 07/23/10

14072 3 TBA WWW D Kapp

GEOG 122 – Geography of Hawai'i

Hawai'i CC – Online
 Email: dkapp@hawaii.edu
 Date: 06/14 – 07/23/10

_____ 3 TBA WWW D Kapp

GG Geology

GG 101 – Introduction to Geology

Honolulu CC – Cable
 Email: ggtv@hcc.hawaii.edu
 Date: 05/24 – 07/02/10 and 07/06 – 08/13/10

26018 3 MTWRF 06:30 AM-07:30 AM Cable R Brill

26093 3 MTWRF 02:00 AM-03:00 AM Cable R Brill
 MTWRF(RB) 08:00 AM-09:00 AM
 MTWRF(RB) 05:30 PM-06:30 PM
 SU(RB) 07:00 AM-12:00 PM

GG 101L – Introductory Geology Laboratory

Honolulu CC – Online
 Email: geolab@hcc.hawaii.edu
 Date: 05/24 – 07/02/10 and 07/06 – 08/13/10

26097 1 TBA WWW R Brill
 26038 1 TBA WWW R Brill

HIST History

HIST 151 – World Civilization I

Hawai'i CC – Online
 Email: sdevi@hawaii.edu
 Date: 05/24 – 07/02/10

_____ 3 TBA WWW S Devi

HIST 151 – World Civilization I

Honolulu CC – Online
 Email: ppatters@hawaii.edu
 Date: 05/24 – 07/30/10

26077 3 TBA WWW P Patterson
 26078 3 TBA WWW P Patterson

HIST 152 – World Civilization II

Hawai'i CC – Online
 Email: sdevi@hawaii.edu
 Date: 05/24 – 07/02/10

_____ 3 TBA WWW S Devi

Summer Lower-Division Distance Learning Courses

HIST 152 – World Civilization II

Honolulu CC – Online
Email: smithcyn@hawaii.edu
Date: 05/24 – 07/30/10

26041 3 TBA WWW C Smith
26042 3 TBA WWW C Smith

HOST Hospitality and Tourism

HOST 44 – Principles of Hotel Management

Hawai'i CC – Online
Email: lightner@hawaii.edu
Date: 05/24 – 07/02/10

____ 3 TBA WWW J Lightner

ICS Information and Computer Sciences

ICS 101 – Digital Tools for the Information World

Maui CC – Online
Email: brucey@hawaii.edu
Date: 06/07 – 08/13/10

49090 3 TBA WWW B Yamashita

ICS 141 – Discrete Math for Computer Science

Leeward CC – Cable
Email: TBA
Date: 05/24 – 07/02/10

____ 3 MTWRF 12:00 PM-01:15 PM Cable M Bauer
S(RB) 02:00 AM-08:15 AM

ICS 241 – Discrete Math for Computer Science II

Leeward CC – Cable
Email: TBA
Date: 07/06 – 08/13/10

____ 3 MTWRF 05:00 AM-06:00 AM Cable M Bauer
MTWRF(RB) 12:00 PM-01:00 PM
MTWRF(RB) 07:30 PM-08:30 PM
S(RB) 04:30 AM-09:30 AM

LING Linguistics

LING 102 – Introduction to Linguistics

UH Hilo – Online
Email: scott_s@leoki.uhh.hawaii.edu
Date: 05/17 – 06/10/10

14029 3 TBA WWW S Saft

MARE Marine Science

MARE 194 – Marine Environmental Issues in Hawai'i

UH Hilo – Online
Email: lm@hawaii.edu
Date: 06/14 – 07/23/10

14086 3 TBA WWW L Muelstein

MATH Mathematics

MATH 100 – Survey of Mathematics

Leeward CC – Cable
Email: ematsuok@hawaii.edu
Date: 05/24 – 07/02/10

____ 3 MTWRF 03:00 AM-04:15 AM Cable E Matsuoka
MTWRF(RB) 09:00 AM-10:15 AM

MATH 103 – Fundamentals of Algebra

UH Hilo – Online
Email: treenab@hawaii.edu
Date: 05/17 – 07/23/10

14139 3 TBA WWW T Breyfogle

MATH 115 – Statistics

Leeward CC – Cable
Email: ematsuok@hawaii.edu
Date: 05/24 – 07/02/10

____ 3 MTWRF 05:15 AM-06:30 AM Cable E Matsuoka
MTWRF(RB) 08:45 PM-10:00 PM

MATH 115 – Applied Calculus

UH Hilo – Online
Email: wissman@hawaii.edu
Date: 05/17 – 06/10/10

14032 3 TBA WWW B Wissman

MATH 135 – Pre-Calculus: Elementary Functions

Maui CC – Online
Email: beran@hawaii.edu
Date: 06/07 – 08/13/10

49047 3 TBA WWW T Beran

MATH 140 – Trigonometry and Analytic Geometry

Maui CC – Online
Email: beran@hawaii.edu
Date: 06/07 – 08/13/10

49049 3 TBA WWW T Beran

MET Meteorology

MET 101 – Introduction to Meteorology

Windward CC – Online
Email: ikagawa@hawaii.edu
Date: 07/06 – 08/13/10

64033 3 TBA WWW T Ikagawa

MICR Microbiology

MICR 130 – General Microbiology

Honolulu CC – Cable
Email: micro130@hcc.hawaii.edu
Date: 05/24 – 07/02/10

26043/3 MTWRF 04:30 PM-05:30 PM Cable J Shen
26044 SU(RB) 12:00 PM-05:00 PM

Summer Lower-Division Distance Learning Courses

MUS Music

MUS 198 – Arranging and Composing Computer Music

UH Hilo – Online
Email: depillis@hawaii.edu
Date: 05/17 – 06/10/10

14162 3 TBA WWW E De Pillis

NURS Nursing

NURS 101 – Personal Vocational Relations

Hawai'i CC – Online
Email: janesher@hawaii.edu
Date: 05/24 – 07/23/10

____ 1 TBA WWW J Sherwood

PHIL Philosophy

PHIL 100 – Introduction to Philosophy: Survey of Problems

Honolulu CC – Online
Email: pine@hawaii.edu
Date: 05/24 – 07/30/10

26046 3 TBA WWW R Pine

PHIL 100 – WI-Introduction to Philosophy: Survey of Problems

Honolulu CC – Online
Email: pine@hawaii.edu
Date: 05/24 – 07/30/10

26045 3 TBA WWW R Pine

PHIL 110 – Introduction to Logic

Honolulu CC – Online
Email: pine@hawaii.edu
Date: 05/24 – 07/30/10

26083 3 TBA WWW R Pine

PHRM Pharmacology

PHRM 203 – General Pharmacology

Maui CC – Cable
Email: sfarmer@hawaii.edu
Date: 05/24 – 07/28/10

49002 3 TR 01:30 PM-04:30 PM Cable S Farmer
SU(RB) 06:00 PM-12:00 AM

PHYS Physics

PHYS 115 – Physics for Liberal Arts

UH Hilo – Online
Email: jch@hawaii.edu
Date: 06/14 – 07/23/10

14101 3 TBA WWW J Hamilton

POLS Political Science

POLS 110 – Introduction to Political Science

Hawai'i CC – Online
Email: dhkaneko@hawaii.edu
Date: 06/28 – 08/06/10

____ 3 TBA WWW D Madrid

POLS 130 – Introduction to American Politics

Honolulu CC – Online
Email: meacham@hawaii.edu
Date: 05/24 – 07/30/10

26084 3 TBA WWW L Meacham

PSY Psychology

PSY 100 – Survey of Psychology (Introductory)

Hawai'i CC – Online
Email: lucyj@hawaii.edu
Date: 05/24 – 07/12/10

____ 3 TBA WWW L Jones

PSY 100 – Survey of Psychology (Introductory)

Hawai'i CC – Online
Email: chmarlow@hawaii.edu
Date: 06/14 – 07/23/10

____ 3 TBA WWW C Marlow

PSY 100 – Survey of Psychology

UH Hilo – Online
Email: bthursto@hawaii.edu
Date: 05/17 – 06/10/10

14039 3 TBA WWW B Thurston

PSY 100 – Survey of Psychology

Windward CC – Online
Email: palacatf@hawaii.edu
Date: 05/24 – 07/02/10 and 07/06 – 08/13/10

64032 3 TBA WWW F Palacat
64033 3 TBA WWW F Palacat

PSY 170 – Psychology of Adjustment

Hawai'i CC – Online
Email: gpacheco@hawaii.edu
Date: 05/24 – 07/02/10

____ 3 TBA WWW G Pacheco

PSY 212 – Survey of Research Methods

UH Mānoa – Online
Email: srjoseph@hawaii.edu
Date: 03/29 – 06/05/10

4061 3 TBA WWW S Joseph

Summer Lower-Division Distance Learning Courses

SCI Science

SCI/PHYS 122 – Introduction to Physical Sciences
 Honolulu CC – Cable
 Email: scitv@hcc.hawaii.edu
 Date: 05/24 – 07/02/10 and 07/06 – 08/13/10

26049/4 MTWRF 10:30 AM-11:30 AM Cable R Brill
 26047

26051/4 MTWRF 06:30 AM-07:30 AM Cable R Brill
 20648 MTWRF(RB) 04:30 PM-05:30 PM
 MTWRF(RB) 08:45 PM-09:45 PM
 SU(RB) 02:00 AM-07:00 AM

SOC Sociology

SOC 100 – Survey of General Sociology
 Hawai'i CC – Online
 Email: gpacheco@hawaii.edu
 Date: 07/06 – 08/13/10

____ 3 TBA WWW G Pacheco

SOC 100 – Survey of General Sociology
 Maui CC – Online
 Email: ccary@hawaii.edu
 Date: 06/07 – 08/13/10

49092 3 TBA WWW C Cary

SOC 100 – Survey of General Sociology
 Windward CC – Online
 Email: TBA
 Date: 05/24 – 07/02/10

64035 3 TBA WWW B Culwell

SOC 208 – Criminology
 Hawai'i CC – Online
 Email: johnsd@hawaii.edu
 Date: 05/24 – 07/02/10

____ 3 TBA WWW D Kalei

SOC 214 – Introduction to Race and Ethnic Relations
 UH Mānoa – Online
 Email: gronley@hawaii.edu
 Date: 06/07 – 08/14/10

4055 3 TBA WWW K Hodges

SOC 218W – WI-Social Problems and Social Issues
 Hawai'i CC – Online
 Email: gpacheco@hawaii.edu
 Date: 05/24 – 07/02/10

____ 3 TBA WWW G Pacheco

SP Speech

SP 151 – Personal and Public Speech
 Honolulu CC – Cable
 Email: kamkara@hcc.hawaii.edu
 Date: 05/24 – 07/02/10 and 07/06 – 08/13/10

26050 3 MTWRF 08:00 AM-09:00 AM Cable K Kam
 S(RB) 09:00 AM-02:00 PM

26096 3 MTWRF 03:00 AM-04:00 AM Cable K Kam
 MTWRF(RB) 09:00 AM-10:00 AM
 MTWRF(RB) 06:30 PM-07:30 PM
 S(RB) 09:30 AM-02:30 PM

SPCO Speech and Communication

SPCO 151 – Introduction to Speech and Communication
 Hawai'i CC – Online
 Email: mikaela@hawaii.edu
 Date: 05/24 – 07/02/10

____ 3 TBA WWW M Marlow

SPCO 151 – Introduction to Speech and Communication
 Hawai'i CC – Online
 Email: jmarlow@hawaii.edu
 Date: 06/14 – 07/23/10

____ 3 TBA WWW J Marlow

SSCI Social Science

SSCI 150 – Ecology and Society
 Hawai'i CC – Online
 Email: rapaport@hawaii.edu
 Date: 07/06 – 08/13/10

____ 3 TBA WWW M Rapaport

SUBS Substance Abuse

Students who want to obtain the Substance Abuse Certificate must submit an application form to Hawai'i Community College by June 25, 2010.

SUBS 268 – Survey of Substance Abuse Problems
 Hawai'i CC – Online
 Email: johnsd@hawaii.edu
 Date: 06/28 – 08/06/10

____ 3 TBA WWW D Kalei

WS Women's Studies

WS 151 – Introduction to Women's Studies
 Hawai'i CC – Online
 Email: aureala@hawaii.edu
 Date: 07/06 – 08/13/10

____ 3 TBA WWW W Aureala

Summer Upper-Division Distance Learning Courses

ANTH Anthropology

ANTH 347 – GAHP/Pidgins and Creoles

UH Hilo – Online
Email: romaine@hawaii.edu
Date: 05/17 – 06/10/10

14175 3 TBA WWW Romaine

ANTH 358 – Myth, Symbol, and Ritual

UH West O'ahu – Online
Email: jamestur@hawaii.edu
Date: 05/24 – 07/02/10

66003 3 TBA WWW Turner

ANTH 362 – Gender, Culture, and Society

UH West O'ahu – Online
Email: ida@hawaii.edu
Date: 07/06 – 08/13/10

66053 3 TBA WWW Yoshinaga

ANTH 422 – Magic, Witchcraft, and the Supernatural

UH West O'ahu – Online
Email: rcastill@hawaii.edu
Date: 07/06 – 08/13/10

66070 3 TBA WWW Castillo

ANTH 448 – Micronesian Cultures

UH West O'ahu – Online
Email: falgout@hawaii.edu
Date: 07/06 – 08/13/10

66029 3 TBA WWW Falgout

ANTH 474 – Culture and Mental Illness

UH West O'ahu – Online
Email: rcastill@hawaii.edu
Date: 05/24 – 07/02/10

66017 3 TBA WWW Castillo

BUSA Business Administration

BUSA 300 – Marketing

UH West O'ahu – Online
Email: derrekc@hawaii.edu
Date: 05/24 – 07/02/10

66004 3 TBA WWW Choy

BUSA 304 – Consumer Behavior

UH West O'ahu – Online
Email: derrekc@hawaii.edu
Date: 07/06 – 08/13/10

66030 3 TBA WWW Choy

BUSA 307 – Corporate Finance

UH West O'ahu – Online
Email: euna@hawaii.edu
Date: 05/24 – 07/02/10

66011 3 TBA WWW Ahn

BUSA 320 – Statistics for Decision-Making

UH West O'ahu – Online
Email: pg@hawaii.edu
Date: 07/06 – 08/13/10

66031 3 TBA WWW Gilbert

BUSA 321 – Business Finance

UH West O'ahu – Online
Email: stiller@hawaii.edu
Date: 05/24 – 07/02/10

66008 3 TBA WWW Stiller

BUSA 326 – Investments

UH West O'ahu – Online
Email: stiller@hawaii.edu
Date: 07/06 – 08/13/10

66032 3 TBA WWW Stiller

BUSA 345 – Management Information Systems

UH West O'ahu – Online
Email: pg@hawaii.edu
Date: 05/24 – 07/02/10

66005 3 TBA WWW Gilbert

BUSA 351 – Human Resources Administration

UH West O'ahu – Online
Email: rprizzia@hawaii.edu
Date: 05/24 – 07/02/10 and 07/06 – 08/13/10

66026 3 TBA WWW Prizzia
66045 3 TBA WWW Prizzia

BUSA 355 – WI-Labor-Management Relations

UH West O'ahu – Online
Email: rprizzia@hawaii.edu
Date: 05/24 – 07/02/10 and 07/06 – 08/13/10

66028 3 TBA WWW Prizzia
66047 3 TBA WWW Prizzia

BUSA 376 – International Business Management

UH West O'ahu – Online
Email: khaleghi@hawaii.edu
Date: 05/24 – 07/02/10

66006 3 TBA WWW Khaleghi

BUSA 408 – International Marketing

UH West O'ahu – Online
Email: derrekc@hawaii.edu
Date: 05/24 – 07/02/10

66007 3 TBA WWW Choy

BUSA 435 – WI-Strategic Planning

UH West O'ahu – Online
Email: sdwilson@hawaii.edu
Date: 07/06 – 08/13/10

66034 3 TBA WWW Wilson

BUSA 480 – Organizational Behavior

UH West O'ahu – Online
Email: kguo@hawaii.edu
Date: 07/06 – 08/13/10

66050 3 TBA WWW Guo

Summer Upper-Division Distance Learning Courses

BUSA 496X – Estate and Gift Taxation

UH West O'ahu – Online
 Email: coxs@hawaii.edu
 Date: 05/24 – 07/02/10

66066 3 TBA WWW Cox

COM Communication

COM 352 – Communication in Small Groups

UH Hilo – Online
 Email: smiura@hawaii.edu
 Date: 06/14 – 07/23/10

14064 3 TBA WWW Miura

COM 375 – Nonverbal Communication

UH Hilo – Online
 Email: smiura@hawaii.edu
 Date: 05/17 – 06/10/10

14010 3 TBA WWW Miura

COM 394 – Special Topic: Sustainability, Communication, and Culture

UH Hilo – Online
 Email: becker@hawaii.edu
 Date: 06/14 – 07/23/10

14160 3 TBA WWW Becker

COM 441 – Communication and Leadership

UH Hilo – Online
 Email: becker@hawaii.edu
 Date: 05/17 – 06/10/10

14011 3 TBA WWW Becker

ECON Economics

ECON 321 – Business Finance

UH West O'ahu – Online
 Email: stiller@hawaii.edu
 Date: 05/24 – 07/02/10

66009 3 TBA WWW Stiller

ED Education

ED 310 – Introduction to Teaching

UH Hilo – Online
 Email: jzulich@hawaii.edu
 Date: 05/17 – 06/10/10

14014 3 TBA WWW Zulich

ED 314 – Education Media and Technology

UH Hilo – Online
 Email: hirtle@hawaii.edu
 Date: 05/17 – 06/10/10

14015 3 TBA WWW Hirtle

EDCS Curriculum Studies

EDCS 640-I – Hawai'i Writing Project: Academic Vocabulary Institute

UH Mānoa – ITV
 Email: rnowak@hawaii.edu
 Date: 06/07 – 06/18/10

4151 3 MTWRF 09:00 AM-02:00 PM LRC 122 Nowak

EDEE Education: Elementary

EDEE 325 – Creative and Performing Arts

UH West O'ahu – Online
 Email: mfheller@hawaii.edu
 Date: 07/06 – 08/13/10

66036 3 TBA WWW Heller

ENG English

ENG 345 – WI-Children and Literature

UH Hilo – Online
 Email: komenaka@hawaii.edu
 Date: 05/17 – 06/10/10 and 06/14 – 07/23/10

14017 3 TBA WWW Scazzola
 14071 3 TBA WWW Scazzola

ENG 347 – GAHP/Pidgins and Creoles

UH Hilo – Online
 Email: romaine@hawaii.edu
 Date: 05/17 – 06/10/10

14174 3 TBA WWW Romaine

FIN Finance

FIN 301 - Personal Finance

UH West O'ahu – Online
 Email: euna@hawaii.edu
 Date: 07/06 – 08/14/10

66037 3 TBA WWW Ahn

FIN 307 – Corporate Finance

UH West O'ahu – Online
 Email: euna@hawaii.edu
 Date: 05/24 – 07/02/10

66010 3 TBA WWW Ahn

HIST History

HIST 381 – Introduction to Economics

UH Hilo – Online
 Email: ghk@hawaii.edu
 Date: 06/14 – 07/23/10

14012 3 TBA WWW Kaulukukui

Summer Upper-Division Distance Learning Courses

KES Kinesiology and Exercise Science

KES 308 – Science Behind Training Athletes

UH Hilo – Online
 Email: gotshalk@hawaii.edu
 Date: 06/14 – 07/23/10

14077 3 TBA WWW Gotshalk

KES 310 – Basic Motor Learning

UH Hilo – Online
 Email: harald@hawaii.edu
 Date: 05/17 – 06/10/10 and 06/14 – 07/23/10

14026 3 TBA WWW Barkhoff
 14078 3 TBA WWW Barkhoff

KES 370 – Sports Psychology

UH Hilo – Online
 Email: harald@hawaii.edu
 Date: 05/17 – 06/10/10 and 06/14 – 07/23/10

14027 3 TBA WWW Barkhoff
 14079 3 TBA WWW Barkhoff

KES 440 – Physiology of Aging

UH Hilo – Online
 Email: gotshalk@hawaii.edu
 Date: 06/14 – 07/23/10

14080 3 TBA WWW Gotshalk

KES 494 – Science of Diet and Weight Control

UH Hilo – Online
 Email: gotshalk@hawaii.edu
 Date: 05/17 – 06/10/10

14028 3 TBA WWW Gotshalk

LING Linguistics

LING 347 – GAHP/Pidgins and Creoles

UH Hilo – Online
 Email: romaine@hawaii.edu
 Date: 05/17 – 06/10/10

14176 3 TBA WWW Romaine

LING 356 – Language and Gender

UH Hilo – Online
 Email: yumikoo@hawaii.edu
 Date: 05/17 – 06/10/10

14030 3 TBA WWW Ohara

LIS Library Science

LIS 681 – Books and Media for Children

UH Mānoa – ITV
 Email: TBA
 Date: 05/25 – 07/02/10

3 MWF 05:00 PM-07:15 PM LRC 122 Naluai

LIS 694 – Special Topics in Information Technology

UH Mānoa – ITV
 Email: TBA
 Date: 07/06 – 08/13/10

3 MWF 05:00 PM-07:15 PM LRC 122 Bair-Mundy

NURS Nursing

NURS 348 – Human Pathophysiology

UH Hilo – Online
 Email: jniaukea@hawaii.edu
 Date: 05/17 – 07/23/10

14140 3 TBA WWW Thompson
 14141 3 TBA WWW Thompson

PHIL Philosophy

PHIL 439 – WI-Philosophy and Film

UH West O'ahu – Online
 Email: lihsiang@hawaii.edu
 Date: 05/24 – 07/02/10

66038 3 TBA WWW Rosenlee

POLS Political Science

POLS 326 – Environmental Politics

UH West O'ahu – Online
 Email: mironesc@hawaii.edu
 Date: 05/24 – 07/02/10

66012 3 TBA WWW Mironesco

PSY Psychology

PSY 320 – Developmental Psychology

UH Hilo – Online
 Email: bthursto@hawaii.edu
 Date: 06/14 – 07/23/10

14105 3 TBA WWW Thurston

PSY 321 – Psychology of Personality

UH Hilo – Online
 Email: uldall@hawaii.edu
 Date: 06/14 – 07/23/10

14106 3 TBA WWW Uldall

PSY 322 – Social Psychology

UH Hilo – Online
 Email: bthursto@hawaii.edu
 Date: 06/14 – 07/23/10

14107 3 TBA WWW Thurston

PSY 322 – Social Psychology

UH Hilo – Online
 Email: uldall@hawaii.edu
 Date: 05/17 – 06/10/10

14039 3 TBA WWW Uldall

Summer Upper-Division Distance Learning Courses

PSY 323 – WI-GAHP/Community Psychology

UH Hilo – Online
 Email: ramos@hawaii.edu
 Date: 05/17 – 06/10/10

14155 3 TBA WWW Ramos

PSY 324 – Psychology of Emotion

UH West O'ahu – Online
 Email: mhanson@hawaii.edu
 Date: 05/24 – 07/02/10

66014 3 TBA WWW Hanson

PSY 325 – Cognitive Psychology

UH West O'ahu – Online
 Email: kanoa@hawaii.edu
 Date: 05/26 – 07/02/10

66015 3 TBA WWW Meriwether

PSY 325 – Cognitive Psychology

UH Mānoa – Online
 Email: leonidas@hawaii.edu
 Date: 06/07 – 08/14/10

4058 3 TBA WWW Doumas

PSY 350 – Cognitive Psychology

UH Hilo – Online
 Email: uldall@hawaii.edu
 Date: 05/17 – 06/10/10

14042 3 TBA WWW Uldall

PSY 352 – Varieties of Sexual Expression

UH West O'ahu – Online
 Email: rcastill@hawaii.edu
 Date: 05/24 – 07/02/10

66068 3 TBA WWW Castillo

PSY 371 – Abnormal Psychology

UH West O'ahu – Online
 Email: rcastill@hawaii.edu
 Date: 07/06 – 08/13/10

66039 3 TBA WWW Castillo

PSY 377 – Counseling Psychology

UH Hilo – Online
 Email: bryankim@hawaii.edu
 Date: 05/17 – 06/10/10 and 06/14 – 07/23/10

14043 3 TBA WWW Kim
 14108 3 TBA WWW Kim

PSY 422 – Magic, Witchcraft, and the Supernatural

UH West O'ahu – Online
 Email: rcastill@hawaii.edu
 Date: 07/06 – 08/13/10

66069 3 TBA WWW Castillo

PSY 454 – Methamphetamine: Clinical and Forensics

UH Hilo – Online
 Email: errol@hawaii.edu
 Date: 06/14 – 07/23/10

14109 3 TBA WWW Yudko

PSY 471 – Child Abuse and Neglect

UH Hilo – Online
 Email: hermans@hawaii.edu
 Date: 06/14 – 07/23/10

14110 3 TBA WWW Herman

PSY 474 – Culture and Mental Illness

UH West O'ahu – Online
 Email: rcastill@hawaii.edu
 Date: 05/24 – 07/02/10

66016 3 TBA WWW Castillo

PSY 475 – GAHP/Asian American Psychology

UH Hilo – Online
 Email: bryankim@hawaii.edu
 Date: 05/17 – 06/10/10 and 06/14 – 07/23/10

14045 3 TBA WWW Kim
 14111 3 TBA WWW Kim

PSY 479 – Advanced Topics: Positive Psychology

UH Mānoa – Online
 Email: jhavey@hawaii.edu
 Date: 06/07 – 08/14/10

4039 3 TBA WWW Havey

PSY 479 – Advanced Topics: Psychology of Religion and Spirituality

UH Mānoa – Online
 Email: jhavey@hawaii.edu
 Date: 06/07 – 08/14/10

4040 3 TBA WWW Havey

PSY 480 – Organizational Behavior

UH West O'ahu – Online
 Email: kguo@hawaii.edu
 Date: 07/06 – 08/14/10

66051 3 TBA WWW Guo

PUBA Public Administration

PUBA 301 – Health Care Administration

UH West O'ahu – Online
 Email: kguo@hawaii.edu
 Date: 07/06 – 08/13/10

66042 3 TBA WWW Guo

PUBA 319 – WI-Long Term Care

UH West O'ahu – Online
 Email: kguo@hawaii.edu
 Date: 05/24 – 07/02/10

66019 3 TBA WWW Guo

PUBA 320 – WI-Correctional Administration

UH West O'ahu – Online
 Email: hallston@hawaii.edu
 Date: 05/24 – 07/02/10

66020 3 TBA WWW Hallstone

Summer Upper-Division Distance Learning Courses

PUBA 341 – Statistics for Decision Making in Public Administration

UH West O'ahu – Online
 Email: hallston@hawaii.edu
 Date: 05/24 – 07/02/10

66021 3 TBA WWW Hallstone

PUBA 351 – Human Resources Administration

UH West O'ahu – Online
 Email: rprizzia@hawaii.edu
 Date: 05/24 – 07/02/10 and 07/06 – 08/13/10

66025 3 TBA WWW Prizzia
 66044 3 TBA WWW Prizzia

PUBA 355 – WI-Labor-Management Relations

UH West O'ahu – Online
 Email: rprizzia@hawaii.edu
 Date: 05/24 – 07/02/10 and 07/06 – 08/13/10

66027 3 TBA WWW Prizzia
 66046 3 TBA WWW Prizzia

PUBA 414 – Public Communication Campaigns

UH West O'ahu – Online
 Email: jhelfand@hawaii.edu
 Date: 05/24 – 07/02/10

66022 3 TBA WWW Helfand

PUBA 432 – WI-Crime and Literature

UH West O'ahu – Online
 Email: jhelfand@hawaii.edu
 Date: 07/06 – 08/13/10

66043 3 TBA WWW Helfand

PUBA 446 – Contemporary Issues in Health Care

UH West O'ahu – Online
 Email: kguo@hawaii.edu
 Date: 05/24 – 07/02/10

66023 3 TBA WWW Guo

PUBA 464 – Terrorism and Emergency Management

UH West O'ahu – Online
 Email: rprizzia@hawaii.edu
 Date: 05/24 – 07/02/10

66024 3 TBA WWW Prizzia

PUBA 473 – Psychology of Healing

UH West O'ahu – Online
 Email: rcastill@hawaii.edu
 Date: 07/06 – 08/13/10

66041 3 TBA WWW Castillo

PUBA 474 – Culture and Mental Illness

UH West O'ahu – Online
 Email: rcastill@hawaii.edu
 Date: 05/24 – 07/02/10

66018 3 TBA WWW Castillo

PUBA 480 – Organizational Behavior

UH West O'ahu – Online
 Email: kguo@hawaii.edu
 Date: 07/06 – 08/13/10

66049 3 TBA WWW Guo

SOC Sociology

SOC 300 – Principles of Sociological Inquiry

UH Mānoa – Online
 Email: gronley@hawaii.edu
 Date: 06/07 – 08/14/10

4054 4 TBA WWW Hodges

SOC 311 – Survey of Social Inequality and Stratification

UH Mānoa – Online
 Email: aspringe@hawaii.edu
 Date: 06/07 – 08/14/10

4053 3 TBA WWW Springer

SOC 316 – Survey of Social Change

UH Mānoa – Online
 Email: aspringe@hawaii.edu
 Date: 06/07 – 08/14/10

4052 3 TBA WWW Springer

SOC 318 – Women and Social Policy

UH Mānoa – Online
 Email: gronley@hawaii.edu
 Date: 06/07 – 08/14/10

4051 3 TBA WWW Hodges

SOC 335 – Survey of Drugs and Society

UH Mānoa – Online
 Email: boritzer@hawaii.edu
 Date: 06/07 – 08/14/10

4049 3 TBA WWW Boritzer

SOC 336 – Deviant Behavior and Social Control

UH Mānoa – Online
 Email: goldsbor@hawaii.edu
 Date: 06/07 – 08/14/10

4066 3 TBA WWW Goldsborough

SOC 353 – Survey of Sociology of Aging

UH Mānoa – Online
 Email: mjoneil@hawaii.edu
 Date: 06/07 – 08/14/10

4047 3 TBA WWW O'Neil

SOC 354 – Survey of Medical Sociology

UH Mānoa – Online
 Email: gronley@hawaii.edu
 Date: 06/07 – 08/14/10

4046 3 TBA WWW Hodges

Summer Upper-Division Distance Learning Courses

SOC 362 – Gender, Culture, and Society

UH West O'ahu – Online

Email: ida@hawaii.edu

Date: 07/06 – 08/13/10

66052 3 TBA WWW Yoshinaga

SOC 415 – Technology and Society

UH Mānoa – Online

Email: boritzer@hawaii.edu

Date: 06/07 – 08/14/10

4031 3 TBA WWW Boritzer

SOC 441 – Social Structure and the Individual

UH Mānoa – Online

Email: boritzer@hawaii.edu

Date: 06/07 – 08/14/10

4029 3 TBA WWW Boritzer

SOC 459 – Popular Culture

UH Mānoa – Online

Email: aspringe@hawaii.edu

Date: 06/07 – 08/14/10

4028 3 TBA WWW Springer

SW Social Work

SW 680 – Inside the DSM-IV

UH Mānoa – ITV

Email: kcausey@hawaii.edu

Date: 07/12 – 08/11/10

_____ 3 MW 07:30 PM-09:45 PM LRC 122 Causey

SW 680 – Introduction to Forensic Social Work

UH Mānoa – ITV

Email: tarutani@hawaii.edu

Date: 05/25 – 07/01/10

_____ 3 R 05:00 PM-06:45 PM LRC 122 Tarutani

WS Women's Studies

WS 356 – Language and Gender

UH Hilo – Online

Email: yumikoo@hawaii.edu

Date: 05/17 – 06/10/10

14051 3 TBA WWW Ohara

WS 384 – Women and Politics

UH Mānoa – Online

Email: mironesc@hawaii.edu

Date: 05/24 – 07/02/10

4024 3 TBA WWW Mironesco

WS 439 – Feminist Theory

UH Mānoa – Online

Email: mironesc@hawaii.edu

Date: 05/24 – 07/02/10

4025 3 TBA WWW Mironesco

Fall Kaua'i Community College Courses

ABRP Auto Body Repair and Painting

ABRP 19 – Introduction to Auto Body Repair
This class is an introductory course in theory and limited manipulative training in metal work and patch work.

40018 2 W 05:00 PM-08:50 PM ABRP 113 D Gerardo

ABRP 40 – Structural Analysis Repair/Unibody
Prereq: "C" or higher in ABRP 32.
This course provides the student with practical applications in unibody inspection, measurement and repair. Welding applications will be used as needed. Emphasis of this course will be on aligning the unibody to manufacturer's specifications and on the replacement of fixed glass.

40260 4 MTWRF 07:30 AM-11:50 AM ABRP 113 G Alquiza
08/23-10/04

ABRP 42 – Non-Structural Analysis Damage Repair III
Prereq: "C" or higher in ABRP 30.
This course is designed to teach the student conventional and unitized body construction. The emphasis will be placed on replacing and adjusting auto panels to the manufacturer's specifications.

40261 4 MTWRF 07:30 AM-11:50 AM ABRP 113 G Alquiza
10/05-11/17

ABRP 44 – Painting and Refinishing: Spray Gun Operation I
Prereq: "C" or higher in ABRP 34.
This course is designed to teach the student spray gun techniques and methods of painting the auto body. The emphasis will be placed on paint mixing, color matching in different types of paint, and the operations of a variety of spray guns used in the auto body industry.

40262 3 MTWRF 07:30 AM-11:50 AM ABRP 113 G Alquiza
11/18-12/09

ABRP 93V – Cooperative Education
(See explanation under the heading of Cooperative Education.)

40249 1 TBA ARR L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

ABRP 99V – Special Studies
(See explanation under the heading of Special Studies.)

40019 1 TBA ARR G Alquiza
Special Approval: Instructor Approval
Email: alquiza@hawaii.edu

ACC Accounting

ACC 124 – Principles of Accounting I
Prereq: Qualified for ENG 22.
Introduces basic accounting principles and practices to a service and merchandising sole proprietorship. Upon successful completion of this course, the student will be able to demonstrate an understanding of the procedures involved in the basic accounting cycle and apply those procedures to the recording and reporting of accounting data at the introductory level. The student will be able to maintain specialized journals and subsidiary ledgers, and demonstrate an understanding of banking procedures and payroll accounting at the introductory level.

40043 4 MW 11:00 AM-11:50 AM BUS 104 TBA
TR 10:50 AM-12:05 PM BUS 103 TBA
40056 4 MW 01:30 PM-02:20 PM BUS 104 TBA
TR 01:40 PM-02:55 PM BUS 104 TBA

ACC 125 – Principles of Accounting II
Prereq: "C" or higher in ACC 124.
A continuation of financial accounting with emphasis on the reporting of specific assets, liabilities, and accounting for corporations and partnerships. Upon successful completion of this course, the student should be able to list the various accounting principles and concepts and apply basic accounting procedures and reporting requirements at the introductory level.

40044 4 MW 09:00 AM-09:50 AM BUS 104 R Nishikawa
TR 09:25 AM-10:40 AM BUS 104 R Nishikawa

ACC 128 – Practical Accounting Applications
Prereq: "C" or higher in ACC 125 or ACC 201.
This is a practical accounting course in which students will apply previously acquired accounting skills and knowledge to set up and maintain accounting records using publisher's manual practice set and integrated accounting software. Topics include processing journal entries, general ledgers, accounts receivable, accounts payable, inventory, payroll, financial statement analysis, and conversion to an automated system.

40039 3 TR 08:00 AM-09:15 AM BUS 111 H Nakamura

ACC 132 – Payroll and Hawai'i General Excise Taxes
Prereq: "C" or higher in ACC 124 or ACC 201.
This course is an introduction to the principles, procedures, and terminology of payroll accounting. It includes federal and state payroll records and forms and Hawai'i general excise and use tax laws.

40048 3 MWF 10:00 AM-10:50 AM BUS 103 TBA

ACC 201 – Introduction to Financial Accounting
Prereq: Qualified for Eng 100.
This course is an introduction to accounting theory and methods used to record and report financial information according to generally accepted accounting principles.

40049 3 TR 08:00 AM-09:15 AM BUS 103 TBA

Fall Kaua'i Community College Courses

AEC Architectural, Engineering, and CAD Technologies

AEC 110 – AutoCAD 1

This course reinforces fundamental essential Computer-Aided Design (CAD) operator skills introduced in FENG 60, Introduction to AutoCAD, by providing additional concepts and tools that demonstrate technical knowledge essential to the Architectural, Engineering and Construction Technology (AEC) related fields.

40343 3 M 05:00 PM-09:50 PM CARP 108 J Lucas

AMT Automotive Mechanics Technology

AMT 16 – Car Care

This course offers technical information on the history and development of automobiles; the function of the lubricating, cooling, fuel, and electrical systems; the major automobile components; minor troubleshooting; tire changing; and car maintenance.

40263 1 R 04:50 PM-08:50 PM ABRP 113 D Gerardo
08/26-10/14

AMT 18 – Minor Tune-Up and Repair

This course is designed to help students acquire an understanding of some of the elementary principles involved in the operation and maintenance of the various units of an automobile. Emphasis is upon developing the student's interest in minor automotive repair in a safe and efficient manner.

40264 2 RF 04:50 PM-08:50 PM ABRP 113 D Gerardo
10/15-12/09

AMT 20 – Introduction to Automotive Technology

Prereq: Qualified for ENG 21 and MATH 50.

This course will cover policies and procedures of the AMT program, shop procedures, safety, use of technical reference manuals, identification and use of hand tools, hazardous material training, employees' Right-to-Know laws, job opportunities in automotive and related areas, preventative maintenance and service procedures, identification and use of fasteners, and safety check inspection procedures. Besides the noted competencies taught in Engines I (AMT 30B), additional competencies of automotive computer literacy/electronic information systems, such as repair data, estimating, invoicing/technical writing, and vehicle computer reprogramming will be added.

40267 2 MTWRF 12:00 PM-04:35 PM AMT 101A G Talbo
08/23-09/09

AMT 40B – Fuel and Emissions

Prereq: Qualified for ENG 21 and MATH 50.

In this course, students learn elementary theories and practical skills in servicing fuel systems, emission systems, electronic fuel injection fuel delivery systems, and electronic fuel injectors. Diagnosis, repair, overhaul of carburetors, and mechanical fuel injections systems are also covered.

40254 3 MTWRF 07:30 AM-12:45 PM AMT 101B C Azares
08/23-09/20

AMT 40D – Engine Performance I

Prereq: Qualified for ENG 21 and MATH 50. "C" or higher in AMT 20, AMT 40B, AMT 40E, and AMT 41.

Diagnosis of engine mechanical, batteries, starting systems charging systems, fuel system delivery (pumps, regulators), fuel injectors, ignition systems, and emission control systems using digital storage oscilloscopes, scanners, and various electronic testers.

40265 3 MTWRF 07:30 AM-12:45 PM AMT 101B C Azares
10/07-11/03

AMT 40E – Electrical/Electronics

Prereq: Qualified for ENG 21 and MATH 50.

This course will provide students with fundamental principles of automotive electricity and electronics. Practical skills to diagnose, test, and service battery and lighting systems are covered. Testing and repair of electrical safety devices, wiring, connectors, and relays are also covered.

40270 2 MTWRF 12:00 PM-04:35 PM AMT 101A G Talbo
11/19-12/09

AMT 41 – Ignition Systems

Prereq: Qualified for ENG 21 and MATH 50. "C" or higher in AMT 40E.

This course studies the basic function of an ignition system, as well as its components and their functions. The operation and testing of ignition coils, electronics sensing devices (sensors, pickups), primary side ignition wiring, secondary side ignition wiring and components, and ignition modules. The operation, maintenance, diagnosis, and repair of distributorless ignition (EI) are also covered.

40255 2 MTWRF 07:30 AM-12:45 PM AMT 101B C Azares
09/21-10/06

AMT 50 – Automatic Transmissions/ Transaxles

Prereq: Qualified for ENG 21. Acceptable math placement test score.

This course is designed to provide the student with the elementary theories, maintenance and repair procedures of automatic transmissions. Also covered are linkage adjustments, oil change, diagnosis and road test.

40266 4 MTWRF 07:30 AM-12:45 PM AMT 101B C Azares
11/04-12/09

AMT 53 – Brakes

Prereq: Qualified for ENG 21 and MATH 50.

This course is designed to introduce theory covering the basic principles in the operation of the modern automotive brake system. Further development in new technology such as computerized ABS (Anti-skid Brake Systems), electronic power brakes, and four-wheel disc brakes will be covered. Repair and service techniques of the complete brake system will be demonstrated.

40268 3 MTWRF 12:00 PM-04:35 PM AMT 101A G Talbo
09/10-10/12

AMT 55 – Suspension and Steering

Prereq: Qualified for ENG 21 and MATH 50.

The operation, construction, design, maintenance, and repair of suspension and steering systems in the modern automobile. Modern four-wheel alignment is also covered.

40269 4 MTWRF 12:00 PM-04:35 PM AMT 101A G Talbo
10/13-11/18

Fall Kaua'i Community College Courses

AMT 80 – Introduction to Small Engines Repair

This class introduces students to the field of small gasoline engine repair. The course emphasizes shop safety, tool use and identification, and the general construction and repair of small gasoline engines. An overview of job opportunities and skills required is included.

40247 2 W 05:00 PM-08:50 PM AMT 101B E Kawamura

AMT 99V – Special Studies

(See explanation under the heading of Special Studies.)

40016 1	TBA	ARR	C Azares
Special Approval: Instructor Approval Email: azares@hawaii.edu			
40017 1	TBA	ARR	G Talbo
Special Approval: Instructor Approval Email: gtalbo@hawaii.edu			
40301 2	TBA	ARR	G Talbo
Special Approval: Instructor Approval Email: gtalbo@hawaii.edu			

ANTH Anthropology

ANTH 200 – Cultural Anthropology

Prereq: Qualified for ENG 100.

Orientation on the nature of culture, basic concepts for analyzing cultural behavior.

40135 3	TR	10:50 AM-12:05 PM	SSCI 114	N Greer
40136 3	MW	01:30 PM-02:45 PM	SSCI 114	N Greer

ANTH 220 – Prehistory of Hawai'i

This course studies the development of prehistoric Hawaiian culture through legendary, archaeological, ethnographic, and historic sources. Prehistory of Hawai'i is designed for the layperson who is interested in a general course on the culture of Hawai'i prior to 1778. ANTH 220 concentrates on the early human use of and adaptation to the geography and environment of these islands.

40303 3 TR 12:15 PM-01:30 PM HAWST 101A P Rossi

ART Art

ART 101 – Introduction to the Visual Arts

Through lectures and demonstrations, this course explores the nature of the visual arts and their expression in various forms.

40138 3 MWF 08:00 AM-08:50 AM ART2 103 P Hemmerla

ART 106 – Introduction to Sculpture

This course introduces students to the traditional sculptural techniques of carving, modeling, and constructing. Students will use these techniques through the creation of relief sculpture, sculpture in the round, and mold-making.

40344 3 MW 09:00 AM-11:50 AM ART2 106 P Hemmerla

ART 107D – Introduction to Digital Photography

This course is an introduction to the fundamental, technical, and aesthetic issues of digital photography. This includes thorough instruction in camera operation, image and print processing, basic lighting concepts, and composition. Assignments will demonstrate mastery of technical skills and individual creative expression. Activities include camera operation, picture taking, computer editing techniques and procedures, and photo printing. Students must have access to a digital camera (an SLR type digital camera is preferred but not required).

40220 3	TR	10:50 AM-01:30 PM	ART2 103	P Hemmerla
40309 3	TR	05:30 PM-08:20 PM	ART2 103	TBA

ART 112 – Introduction to Digital Arts

This course is an introduction to digital imaging technology and the use of the computer as an artist's tool. Emphasis will also be placed on developing an aesthetic criteria for the evaluation of digital images.

40221 3 TR 08:00 AM-10:40 AM ART2 103 P Hemmerla

ART 113 – Introduction to Drawing

This course involves students in two-dimensional visualization and rendering of forms, spaces, and ideas through a variety of approaches and media.

40215 3 MW 09:00 AM-11:50 AM ART2 103 K Lee

ART 123 – Introduction to Painting

This course explores the theory and practice of painting. Basic material and technical procedures will be addressed.

40216 3 MW 01:30 PM-04:15 PM ART2 105 K Lee

ART 125 – Introduction to Graphic Design

Prereq: "C" or higher in ART 112.

This course is an introduction to techniques and information for graphic design focusing on print media. This course stresses creative development with sections on the history of graphic design, the design process, text and typography, layout, advertising design, and electronic prepress.

40311 3 MW 05:30 PM-08:20 PM ART2 103 TBA

ART 157 – Introduction to Digital Video/Storytelling

This course is an introduction to the fundamental, technical, and aesthetic issues of digital storytelling. This includes thorough instruction in story development, image production, and digital video editing. Activities include script writing, storyboard production, video and sound recording, editing techniques, and DVD production basics. One aspect of this course will be to integrate traditional Hawaiian storytelling with new media technology.

40336 3 MW 01:30 PM-04:15 PM ART2 103 E Paik

ART 207D – Intermediate Digital Photography

Prereq: "C" or higher in ART 107D.

This course covers intermediate level, technical, and aesthetic issues of digital photography. This includes advanced instruction in camera operation, image and print processing, and lighting concepts and composition. Assignments will demonstrate mastery of technical skills and individual creative expression. Activities include camera operation, picture taking, computer editing techniques and procedures, and photo printing. Students must have access to a digital camera; an SLR type digital camera supplied by student is strongly recommended.

40307 3 TR 10:50 AM-01:30 PM ART2 103 P Hemmerla

Fall Kaua'i Community College Courses

BIOL Biology

BIOL 100 – Human Biology

Prereq: Qualified for ENG 100.

This general science course emphasizes basic science concepts by studying human anatomy and physiology. The course introduces students to the structure and function of cells, tissues, organs, and systems of the human body. This course includes a study of the disease process and recent scientific advances.

40084 3 TR 12:15 PM-01:30 PM NSCI 110 TBA

BIOL 100L – Human Biology Laboratory

Prereq: "C" or higher in or concurrent enrollment in BIOL 100.

Coreq: BIOL 100

This lab course complements the human biology lecture with an emphasis on basic science concepts using the gross and microscopic anatomy and physiology of the ten systems of the human body.

40085 1 TR 10:50 AM-12:05 PM NSCI 101 TBA

BIOL 110V – Projects in Biology

Prereq: "C" or higher in BIOL 101, BOT 101, or ZOOL 101.

Approval of instructor.

This class offers the opportunity to use equipment, techniques, or materials not ordinarily used in regular biology courses. The student will be actively involved with developing procedures, making adaptations, and constructing an apparatus used in the course.

40132 1 TBA ARR B Yamamoto
Special Approval: Instructor Approval
Email: btyamamo@hawaii.edu

40316 2 TBA ARR B Yamamoto
Special Approval: Instructor Approval
Email: btyamamo@hawaii.edu

BLPR Blueprint Reading

BLPR 22 – Blueprint Reading

Prereq: Qualified for ENG 21 and MATH 22.

This course is designed to help students acquire an understanding of some of the basic principles in blueprint reading. Emphasis is on developing interpretation and visualization techniques as they refer to construction drawings.

40008 3 R 05:30 PM-08:20 PM CARP 108 D Alkire

BOT Botany

BOT 101 – General Botany

This course covers the structure, growth, function, and evolution of plants and their relationship to the environment and human activities.

40083 4 TBA ARR TBA

BOT 105 – Ethnobotany

Students explore plants and their influence upon the culture of Hawai'i and Pacific. Uses of cultivated and wild plants are examined.

40130 3 TR 09:25 AM-10:40 AM NSCI 104 B Yamamoto
TR 09:25 AM-10:40 AM NSCI 104 M Summers

BUS Business Education

BUS 75 – Basic Business Writing

This course covers basic strategies and skills for writing effective memos, letters, and e-mail messages. Concepts include writing clearly and concisely, focusing on the audience, and writing with purpose.

40074 3 TR 12:15 PM-01:30 PM BUS 110 TBA

BUS 120 – Principles of Business

This course surveys the fundamentals of the American business enterprise and examines the foundations and responsibilities of accounting, business, management, finance, marketing, and the business environment.

40051 3 TBA WWW C Yim-Tabuchi

Email: yimtabuc@hawaii.edu

40057 3 MWF 09:00 AM-09:50 AM BUS 101 TBA

40058 3 TR 12:15 PM-01:30 PM BUS 101 TBA

BUS 130 – Business Communications - Oral

This course gives students an opportunity to develop competence in oral communications within an organizational context. Emphasis is placed upon interviewing and conference discussion, including participation and leadership in groups. Students are involved in personal presentations, including explaining, reporting, briefing, and selling ideas.

40059 3 TR 12:15 PM-01:30 PM BUS 103 TBA

BUS 175 – Business Communications - Written

Prereq: "C" or higher in ENG 22 or acceptable reading and writing placement test scores.

This course covers basic skills and techniques for effective business writing. It is designed to develop and refine writing skills with an emphasis on basic writing, proofreading, and editing techniques.

40035 3 TBA WWW TBA

Email: TBA

40256 3 TR 09:25 AM-10:40 AM BUS 111 TBA

BUSN 89 – Electronic Calculating

This course gives students practice with real world skills used in the modern business environment; emphasizes proper technique and speed with the ten-key pad found on calculators, computer keyboards, and cash registers; and develops the ability to work with numbers and use of a calculator to perform business computations.

40276 1 MWF 08:00 AM-08:50 AM BUS 104 H Nakamura
08/23-09/24

40280 1 TR 10:50 AM-12:05 PM BUS 104 TBA
09/28-10/28

BUSN 121 – Introduction to Word Processing

The course covers touch operation of alphabetic, numeric, and symbol keys; application of basic word processing features to produce business documents including letters, memos, tables, and reports; e-mail; and skill development. Uses Microsoft Word.

40036 3 MWF 09:00 AM-09:50 AM BUS 110 H Nakamura

40040 3 MWF 11:00 AM-11:50 AM BUS 110 TBA

40041 3 TR 09:25 AM-10:40 AM BUS 110 H Nakamura

Fall Kaua'i Community College Courses

BUSN 123 – Word Processing for Business

Prereq: 35 gwam, or "C" or higher in BUSN 121.

Uses advanced features from a word processing program to create business documents emphasizing production and proofreading. Integrates knowledge of the Internet and the computer. Includes timed computer keyboarding skills for creating and editing business documents and sending electronic attachments.

40037 3 MWF 09:00 AM-09:50 AM BUS 111 TBA

BUSN 130 – Spreadsheet and Database

This course introduces students to the basic functions of spreadsheet and database programs. It includes the input, retrieval, and processing of alphanumeric data on computerized spreadsheet and database programs. Students will develop proficiency in designing worksheets and databases.

40042 3 TR 10:50 AM-12:05 PM BUS 110 H Nakamura

BUSN 160 – Telephone Techniques and Communications

Students will learn to develop positive telephone communication skills (professional relationships, a positive image, and reliable customer service). They will also study how current technology facilitates information processing. Emphasis will be on answering and using the telephone efficiently and courteously and taking messages effectively.

40278 1 MWF 08:00 AM-08:50 AM BUS 104 H Nakamura
11/01-12/08

40283 1 TR 10:50 AM-12:05 PM BUS 111 TBA
08/24-09/23

BUSN 161B – Customer Service - Basic Concepts

This course covers basic customer service concepts, which include gaining customer loyalty, handling difficult customers, and exceeding customer expectations.

40277 1 MWF 08:00 AM-08:50 AM BUS 104 H Nakamura
09/27-10/29

40279 1 TR 10:50 AM-12:05 PM BUS 104 TBA
08/24-09/23

BUSN 166 – Professional Employment Preparation

This course facilitates employment search by emphasizing professional techniques and standards in the preparation of application forms, résumés, cover letters, and employment interviews.

40281 1 TR 10:50 AM-12:05 PM BUS 104 TBA
11/04-12/09

40282 1 MW 01:30 PM-02:45 PM BUS 103 TBA
08/23-09/22

40284 1 MWF 08:00 AM-08:50 AM BUS 103 TBA
09/27-10/29

BUSN 170 – Records and Information Management

Studies principles of and procedures for organizing and operating Records and Information Management (RIM) programs. Topics include selection of filing systems, equipment, and supplies; procedures for storage, retrieval, transfer, retention, and disposal of records; study and application of Association of Records Managers and Administrators (ARMA) rules for alphabetic, alphanumeric, geographic, numeric, and subject methods.

40038 3 MWF 10:00 AM-10:50 AM BUS 110 TBA

BUSN 189 – Business Mathematics

Prereq: Qualified for ENG 21 and MATH 24.

Introduces various accounting and finance computational procedures utilizing the calculator as a tool. Surveys concepts in algebra, logical structure, numeration systems, and statistics. Develops critical thinking skills in making personal and business decisions.

40045 3 MWF 10:00 AM-10:50 AM BUS 104 R Nishikawa
40046 3 TR 08:00 AM-09:15 AM BUS 104 R Nishikawa

BUSN 193V – Cooperative Education

Prereq: Business major or Department/instructor approval. Additional prerequisites may be required by different campuses.

Cooperative Education provides practical career-related work experience through a program used nationally in colleges and universities to apply classroom knowledge and to develop job competencies. Full-time or part-time work in private and public sectors of the business, government, and industrial communities is utilized for this program. The number of credits earned depends upon the number of hours spent at the job station during the semester.

40031 1 W 08:00 AM-08:50 AM BUS 112 L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

CARP Carpentry

CARP 19 – Basic Carpentry

This is an introductory course into the theory and manipulative skills involved in the use of the basic hand and power tools used in carpentry. The course provides practical experience in repairs and alterations to a typical home.

40012 2 T 02:00 PM-04:50 PM CARP 101 G Taba
40013 2 W 05:00 PM-07:50 PM CARP 101 G Taba

CARP 19B – Minor Home Repairs and Maintenance Fabrication

An advanced course for homeowners in theory and manipulative skills involved in the use of hand tools and machinery dealing with the repair and fabrication of various segments of home constructions. Safety will be stressed throughout the course.

40014 2 R 05:00 PM-07:50 PM CARP 101 G Taba

CARP 99V – Special Studies

(See explanation under the heading of Special Studies.)

40015 1 TBA CARP 101 G Taba
Special Approval: Instructor Approval
Email: glentaba@hawaii.edu

CASE Cooperative Arts and Sciences Education

CASE 193V – Cooperative Education

(See explanation under the heading of Cooperative Education.)

40139 1 W 08:00 AM-08:50 AM BUS 112 L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

CASE 293V – Cooperative Education

(See explanation under the heading of Cooperative Education.)

40140 1 W 08:00 AM-08:50 AM BUS 112 L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

Fall Kaua'i Community College Courses

CHEM Chemistry

CHEM 151 – Elementary Survey of Chemistry

*Prereq: "C" or higher in MATH 24. Qualified for ENG 100.
Coreq: CHEM 151L*

This survey of general principles and descriptive chemistry is intended for students with no previous background in chemistry. Topics include atoms and molecules; moles and formulas; properties of solids, liquids, and gases; enthalpy and entropy; acids and bases; chemical composition; stoichiometry; and equilibria.

40088 3 MWF 09:00 AM-09:50 AM NSCI 101 M Cochran

CHEM 151L – Elementary Survey of Chemistry Laboratory

*Prereq: "C" or higher in MATH 24.
Coreq: CHEM 151*

In this course, students are introduced to the illustration and practice of laboratory techniques as well as application of the chemical principles presented in CHEM 151.

40089 1 T 12:15 PM-02:55 PM NSCI 101 M Cochran

Cooperative Education

Credits: 1-3

Class hours: 1 hour per week seminar and 75 hours work experience for each credit.

Prereq: Approval of Co-op instructor.

Comments: May be repeated with approval of the Co-op instructor.

Description: Cooperative Education is a program that integrates classroom studies with work experience directly related to a student's academic field of study. Field experiences may be on- or off-campus, paid or volunteer, part- or full-time. Students earn one to three college credits in this formal program (1 credit = 75 hours, 2 credits = 150 hours, 3 credits = 225 hours). A student's current employment may qualify as a student's co-op site if it directly relates to that student's field of study. If a student does not work in a position that qualifies as a co-op site, the Co-op coordinator will locate a volunteer site from a group of participating agencies in business, industry, and government. If students need a paid co-op experience, they are expected to find their own paying co-op sites.

Co-op field experiences are a graduation requirement for the Hospitality and Tourism as well as the Business Technology programs. These degree programs view Cooperative Education as a capstone or exit experience within their program curriculum.

Co-op is also available in the Auto Body Repair and Painting, Automotive Mechanics Technology, Electronics, and Culinary Arts programs. The Co-op office also provides students with internship opportunities. Internships are defined as short-term work experiences that offer students an opportunity to learn about a career area. Internships, unlike cooperative education placements, do not have to be directly related to the student's field of study.

- ABRP 93V and AMT 93V for trade technology majors.
- BUSN 193V for business majors.
- CASE 193V and 293V (Cooperative Arts and Sciences Education) involve career exploration experiences.
- ETRO 93V and ETRO 193V for electronics majors.
- CULN 193V for culinary arts majors.
- HOST 193V for hotel operations majors.

CULN Culinary Arts

CULN 101B – Introduction to Food Service, Basic Skills, and Sanitation

This course will provide an overview of the rapidly growing food service industry from entry level to management positions. Students will learn the basic skills needed to enter an entry-level position with an emphasis on sound work ethics and attitudes required to seek employment in the food service industry.

40285 4 MF 08:00 AM-01:50 PM CCTR 105 S Nakata
W 08:00 AM-09:50 AM CCTR 102 S Nakata
08/23-10/15

CULN 101C – Introduction to Food Service, Short Order, and Quantity Food Cookery

Prereq: "C" or higher in CULN 101B.

This course will provide an overview of the rapidly growing food service industry from entry level to management positions. The students will reinforce the basic skills needed to enter an entry level position with an emphasis on sound work ethics and attitudes required to seek employment in the food service industry. This course emphasizes high production standards, attractive service, use of proper equipment, and efficient use of time. Students will demonstrate principles in quantity food preparation using large quantity equipment. This course also stresses food selection, proper food storage/sanitation, and recipe and product evaluations.

40286 4 MF 08:00 AM-01:50 PM CCTR 105 M Hilldorfer
W 08:00 AM-09:50 AM CCTR 102 M Hilldorfer
10/18-12/09

CULN 111 – Introduction to the Culinary Industry

This course provides an overview of the culinary industry within the aspects of the entire hospitality industry. It provides students with an introduction to the historical, social, and cultural forces that have affected and shaped the industry of today. Students will identify job qualifications and opportunities, professional standards, communication skills, and attitudes essential for successful workers in the industry.

40050 2 MF 07:00 AM-07:50 AM CCTR 102G S Nakata
Special Approval: Academic Advisor Approval
Email: bhonma@hawaii.edu

CULN 112 – Sanitation and Safety

This course is the study and application of principles and procedures of sanitation and safety in the hospitality industry. This course includes the study of foodborne illnesses, biological hazards, chemical hazards, physical hazards, and cross-contamination as they may occur during the flow of food. An introduction to Hazard Analysis Critical Control Point (HACCP) and other sanitation and safety programs will also be presented. Safety issues and Occupational Safety and Health Administration (OSHA) guidelines and standards will be covered as they apply to the hospitality industry.

40047 2 MF 12:30 PM-01:20 PM CCTR 105D M Oyama
Special Approval: Academic Advisor Approval
Email: bhonma@hawaii.edu

Fall Kaua'i Community College Courses

CULN 120 – Fundamentals of Cookery

Prereq: Qualified for ENG 21 and MATH 50H. "C" or higher in or concurrent enrollment in CULN 112.

This course is an introduction to the fundamental concepts, skills, and techniques of food preparation. Course coverage includes basic cooking methods for meats, stocks, soups, sauces, seafood, vegetables, and starches. Students will learn to identify, use, and maintain all equipment, tools, and utensils in a safe and sanitary manner.

40287 4 M 08:00 AM-11:50 AM CCTR 105D M Hilldorfer
 TWRF 08:00 AM-12:20 PM CCTR 102H M Hilldorfer
 Special Approval: Academic Advisor Approval 08/23-10/15
 Email: bhonma@hawaii.edu

CULN 130 – Intermediate Cookery

Prereq: "C" or higher in CULN 120.

This course applies the basic concepts, skills and techniques taught in CULN 120 to short order cookery, including breakfast cookery, as found in the coffee shops, snack bars, and other quick-service outlets, with emphasis in American Cuisine, quantity food production, menu development, recipe standardization and conversion, and quality control. This course includes quantity food production and short order cookery experiences in the college's cafeteria.

40288 5 M 08:00 AM-11:50 AM CCTR 105D S Nakata
 TWR 08:00 AM-01:50 PM CCTR 105 S Nakata
 F 08:00 AM-09:50 AM CCTR 105D S Nakata
 Special Approval: Academic Advisor Approval 10/18-12/09
 Email: bhonma@hawaii.edu

CULN 185 – Culinary Nutrition

Prereq: Qualified for ENG 21 and MATH 50H.

This course provides a practical and systematic approach in developing a philosophy about healthful eating. It also provides the necessary guidelines for recipe adaptation and menu planning.

40034 3 MWF 07:00 AM-07:50 AM CCTR 105D M Hilldorfer
 Special Approval: Academic Advisor Approval
 Email: bhonma@hawaii.edu

CULN 221 – Continental Cuisine

Prereq: "C" or higher in CULN 150 and CULN 160.

This course expands on the skills gained in Fundamentals of Cookery, Intermediate Cookery, Fundamentals of Baking, and Dining Room and Beverage Service courses, emphasizing creativity and refining skills. It includes practice in preparing cooked-to-order dishes typically served in hotels and fine dining restaurants with emphasis on American and European cuisines. Laboratory work in the college fine dining restaurant emphasizes station organization and culinary experience.

40289 5 M 08:00 AM-11:50 AM CCTR 102G M Oyama
 TWR 08:00 AM-01:50 PM CCTR 102C M Oyama
 F 08:00 AM-09:50 AM CCTR 102G M Oyama
 Special Approval: Academic Advisor Approval 08/23-10/15
 Email: bhonma@hawaii.edu

CULN 222 – Asian Pacific Cuisine

Prereq: "C" or higher in CULN 221.

This course is a study of Chinese, Japanese, Thai, Vietnamese, Filipino, and Pacific Island cuisines. This course includes an overview of the history, culture, and foods of Asia and their influence on the foods of Hawai'i. Emphasis is placed on the culinary traditions, artistry, and special uses of fruits, vegetables, spices, herbs, and cooking ingredients commonly used in Asian and Pacific Island cuisines.

40290 5 M 08:00 AM-11:50 AM CCTR 102G M Oyama
 TWR 08:00 AM-01:50 PM CCTR 102C M Oyama
 F 08:00 AM-09:50 AM CCTR 102G M Oyama
 Special Approval: Academic Advisor Approval 10/18-12/09
 Email: bhonma@hawaii.edu

CULN 271 – Hospitality Purchasing and Cost Control

Prereq: "C" or higher in ENG 21 and MATH 50H.

This course is an introduction to the principles and practices of purchasing, receiving, storing, and issuing food supplies in a food service organization. Students will be introduced to cost control systems as they apply to restaurants, hotels, and other food and beverage operations. The college's food service complex will serve as the laboratory for class exercises. The course includes preparation and analysis of financial and control-related reports. Students will utilize computer technology to reinforce their practical experiences and introduce examples of technology practiced in industry.

40033 4 M 12:30 PM-01:45 PM CCTR 102G W Gibson
 TWR 02:10 PM-03:00 PM CCTR 102G W Gibson
 F 10:30 AM-11:45 AM CCTR 102G W Gibson
 Special Approval: Academic Advisor Approval
 Email: bhonma@hawaii.edu

ECON Economics

ECON 131 – Principles of Macroeconomics

Prereq: Qualified for ENG 100. "C" or higher in MATH 24.

This course is an introduction to macroeconomics—the analysis of economic systems focusing on the determination and measurement of national income; the role of government through its fiscal and monetary policies to deal with inflation, unemployment and economic growth; and on trade imbalances and exchange rates.

40120 3 MWF 09:00 AM-09:50 AM SSCI 114 J Nakahara

ED Education

ED 105 – Introduction to Early Childhood Education

Prereq: Qualified for ENG 100.

This course introduces and explores the historical roots and fundamental principles of early childhood care and education programs, the variety and scope of programs in the community, issues confronting the field, and career options. Students learn about and practice using observation and assessment tools to record children's growth and learning. This course may be taken on a CR/N basis.

40071 3 T 06:00 PM-08:50 PM ECCTR 101 G Medrano

ED 110 – Developmentally Appropriate Practices

Prereq: "C" or higher in or concurrent enrollment in ENG 22.

An overview and basic awareness, knowledge and skills necessary for working with children from birth through age eight.

40076 3 R 06:00 PM-08:50 PM ECCTR 101 G Medrano

ED 131 – Child Development: Theory Into Practice

Prereq: "C" or higher in or concurrent enrollment in ENG 22.

Principles of human development from conception through early childhood are covered in this course. The interpretation of physical, cognitive, emotional, and social aspects of the individual and how development affects expectations of and relationship to the individual child are included.

40271 3 S 09:30 AM-03:20 PM LRC 130 K Knudsen
 08/28-10/16

Fall Kaua'i Community College Courses

ED 170 – Introduction to Working with Infants and Toddlers

Prereq: Qualified for ENG 100.

Overview of basic skills in working with infants and toddlers in groups. Focus on interactive aspects of child development, infant-toddler caregiving routines and environments, caregiver roles, and prior ways to enrich experiences and to promote strong relationships with families.

40072 3 M 06:00 PM-08:50 PM TBA S Kashiwaeda

ED 192 – Beginning Preschool Lecture/Laboratory

Prereq: "C" or higher in ED 105 and ED 131. "C" or higher in or concurrent enrollment in ED 110 and ED 140. Qualified for ENG 100.

This course provides an introductory supervised work experience in an early childhood education and care setting. It is designed to support students in integrating content knowledge with practice.

40073 2 W 01:30 PM-02:20 PM ECCTR 101 A Smithwick
Comment: 3 hour a week lab TBA and 1 hour a week seminar as scheduled.

ED 195 – WI-Field Experience in Early Childhood Education I

Prereq: "C" or higher in ED 115, ED 140, and ED 192. "C" or higher in or concurrent enrollment in ENG 100.

This course provides a mid-program supervised work experience in an early childhood education and care setting. It is designed to support students in integrating content knowledge with practice.

40078 4 R 01:40 PM-03:30 PM ECCTR 101 A Smithwick
Comment: 6 hour a week lab TBA and 2 hour a week seminar as scheduled.

ED 264 – Inquiry and Physical Curriculum

Prereq: "C" or higher in ED 263.

This course will focus on the theoretical foundation and practice in planning, implementation, and assessment of the inquiry and physical curriculum.

40077 3 W 06:00 PM-08:50 PM TBA L Peters

ED 290C – WI-Field Experience in Early Childhood Education II

Prereq: "C" or higher in ED 195, ED 264, and ENG 100.

This course provides a final supervised work experience in an early childhood education and care setting. It is designed to support students in integrating content knowledge with practice.

40253 4 R 03:05 PM-04:55 PM ECCTR 101 A Smithwick
Comment: 6 hour a week lab TBA and 2 hour a week seminar as scheduled.

ELEC Electricity

ELEC 20 – Electrical Fundamentals

This course introduces students to AC and DC electrical theory and practical concepts, including basic laws and formulas. This course includes how basic circuits are configured and the necessary materials required and the wiring of common electrical devices. Tools and test equipment requirements and simple wiring techniques will be covered.

40009 2 M 05:00 PM-08:50 PM CARP 109 R Edwards

ELEC 22 – Wiring Materials, Methods and NEC Codes

Prereq: "C" or higher in ELEC 20.

This course is an introduction to the National Electrical Code (NEC) requirements for branch circuit wiring. The selection and installation of materials and the methods used following NEC guidelines for common electrical circuits within the home are covered. Selection, sizing, and electrical safety requirements are explained as well as basic troubleshooting skills.

40248 3 W 05:00 PM-09:50 PM CARP 109 R Edwards

ELEC 41 – Industrial Motor Controls I

Prereq: "C" or higher in ELEC 22.

This is an introduction to motor controls and the logic sequence that they implement. The course covers how to read a ladder diagram, including component recognition, use, and application. Students will develop skills to create a computer generated control diagram from a sequence of operation and learn troubleshooting skills to diagnose basic control functions.

40010 3 R 05:00 PM-08:50 PM CARP 109 R Conti

ELEC 99V – Special Studies

(See explanation under the heading of Special Studies.)

40011 1 TBA CARP 109 R Conti
Special Approval: Instructor Approval
Email: rconti@hawaii.edu

ELI English Language Institute

ELI 1 – Understanding and Speaking American English

Prereq: Acceptable TOEFL score.

This first semester course (of the sequence ELI 1 & 3) offers spoken American English for the non-native speaker of English. Special emphasis is placed on listening comprehension, fluency practice, oral communication activities, language learning strategies, and cultural awareness.

40318 3 MW 01:30 PM-02:45 PM BUS 112 N Otero

ELI 2 – Reading and Writing American English

Prereq: Acceptable TOEFL score.

This first semester course (of the sequence ELI 2 & 4) for nonnative speakers of English focuses on reading comprehension skills, writing strategies and skills, vocabulary development, interpersonal communication skills, and cross-cultural understanding.

40319 3 MW 03:00 PM-04:15 PM BUS 112 N Otero

ELI 3 – Understanding and Speaking American English

Prereq: Acceptable TOEFL score.

This second semester course (of the sequence ELI 1 & 3) offers further practice in spoken American English for the non-native speaker of English. Special emphasis is placed on listening comprehension, fluency practice, and other oral communication activities.

40164 3 TR 10:50 AM-12:05 PM BUS 112 N Otero

Fall Kaua'i Community College Courses

ELI 4 – Reading and Writing American English

Prereq: Acceptable TOEFL score.

This second semester course (of the sequence ELI 2 & 4) for non-native speakers of English provides further practice in reading comprehension skills, writing strategies and skills, vocabulary development, interpersonal communication skills, and cross-cultural understanding.

40165 3 TR 12:15 PM-01:30 PM BUS 112 N Otero

ENG English

English: Basic (non-credit fee)

Students who have placed into the basic English level on the COMPASS placement test are advised to enroll in this course. This course is offered by the Department of Education, Kaua'i Community School for Adults, 274-3390. Contact Student Services at 245-8212, or assigned instructor at 245-8260, for more information on class location, days, and times.

ENG 18 – Reading Essentials

Prereq: Acceptable reading placement test score.

This course provides practice in building the essential skills which serve as the foundation for effective reading and study. Students will build vocabulary skills; identify main points, supporting details, and transitional elements; follow basic patterns of organization; recognize assumptions; differentiate between facts and opinions; and draw inferences.

40144 3 TR 09:25 AM-10:40 AM LRC 128 J Mexia
40157 3 MWF 09:00 AM-09:50 AM LRC 129 M Alexander

ENG 19 – Writing Essentials

Prereq: Acceptable writing placement test score.

Writing instruction in this course concentrates on sentence structure and paragraph development, with particular emphasis on topic sentences, organization, support, and correctness. Students will write an assortment of informal compositions of varying lengths. Through structured reading and writing, students will improve their skills in vocabulary, usage, punctuation, grammar, spelling, and structure. Students will also be introduced to a variety of study skills and self-management models as a means of increasing their academic successes.

40141 3 MWF 10:00 AM-10:50 AM LRC 128 B Cronwall
40142 3 TR 10:50 AM-12:05 PM LRC 128 B Cronwall

ENG 21 – Introduction to College Reading

Prereq: "C" or higher in ENG 18 or acceptable reading placement test score.

This course teaches the reading and study skills necessary to understand college-level readings, particularly academic texts. The primary emphasis is on improving literal, interpretive, and critical reading comprehension. Vocabulary building exercises are also included.

40153 3 TR 12:15 PM-01:30 PM LRC 128 B Lindstrom
40154 3 TR 02:15 PM-03:30 PM ABRP 113 K Clark
40158 3 MWF 11:00 AM-11:50 AM LRC 130 M Miller

ENG 22 – Introduction to Composition

Prereq: "C" or higher in ENG 19 or acceptable writing placement test score.

This course includes instruction in the writing process, including development and organization of ideas, revising, and editing, and also serves as an introduction to research strategies and writing from sources. Students will write a variety of compositions to communicate ideas for a variety of purposes and audiences.

40159 3 TR 09:25 AM-10:40 AM LRC 124 P McGrath
40160 3 TBA WWW P McGrath
Email: pmcgrath@hawaii.edu

40234 3 MWF 11:00 AM-11:50 AM BUS 101 M Alexander
Comment: This course is part of a Health Careers Learning Community with CRN 40342 IS 103, Introduction to College and CRN 40092 MATH 24, Elementary Algebra I. Students must register for all three courses. For more information contact instructor maryalex@hawaii.edu or 635-0178.

40323 3 M 05:00 PM-07:50 PM LRC 128 J Flagg
40326 3 TR 12:15 PM-01:30 PM ABRP 113 K Clark

Comment: This course is part of a Learning Community with CRN 40328 IS 103, Introduction to College and CRN 40327 MATH 22, Pre-Algebra. Students must register for all three courses. For more information contact instructor nclark@hawaii.edu or 245-8328.

40330 3 MWF 09:00 AM-09:50 AM LRC 128 B Cronwall
40333 3 MWF 10:00 AM-10:50 AM HAWST 101A J Mexia

Comment: This course is part of a Learning Community with CRN 40334 HWST 107, Hawai'i: Center of the Pacific. Students must register for both courses. For more information contact instructor jmexia@hawaii.edu or 245-8345.

ENG 100 – Composition I

Prereq: "C" or higher in ENG 22 or acceptable reading and writing placement test scores.

This course introduces students to the essential rhetorical, conceptual, and stylistic demands of writing in Standard American English at the college level. Instruction in composing processes, research strategies, and writing from sources is a focus of the course. The course also provides students with experiences in the library and on the internet to enhance their skills in accessing and using various types of primary and secondary materials. Students will engage in research activities, evaluate sources, and apply the principles of college writing to produce substantial college-level compositions, building foundation skills for writing in courses across the college curriculum.

40145 3 MW 03:00 PM-04:15 PM LRC 128 B Lindstrom
40146 3 TR 10:50 AM-12:05 PM OSC 207C B Lindstrom
40151 3 MWF 11:00 AM-11:50 AM LRC 129 R Randolph
40156 3 MWF 09:00 AM-09:50 AM LRC 130 M Miller
40162 3 MWF 10:00 AM-10:50 AM LRC 130 TBA
40163 3 TR 05:00 PM-06:15 PM LRC 129 H Cohen
40222 3 TR 08:00 AM-09:15 AM LRC 128 TBA
40223 3 W 05:00 PM-07:50 PM LRC 128 H Cohen
40239 3 TR 12:15 PM-01:30 PM LRC 129 J Mexia

ENG 102 – College Reading Skills

Prereq: "C" or higher in ENG 21 or acceptable reading placement test score.

This course provides an opportunity to improve in college reading skills. Comprehension and speed, vocabulary building, and critical reading skills are emphasized.

40147 3 MWF 11:00 AM-11:50 AM LRC 128 B Lindstrom

ENG 215 – WI-Composition II

Prereq: "C" or higher in ENG 100.

This course further develops the writing and research skills covered in Composition I. Students will be given more in-depth instruction in rhetoric, logic, argument, research techniques, and the stylistic demands of writing within a discipline. Particular emphasis will be placed on writing well-researched and well-documented papers.

40155 3 TR 01:40 PM-02:25 PM LRC 128 R Randolph

ENG 250 – WI-American Literature

Prereq: "C" or higher in ENG 100.

Students will read works by representative American writers, including women and ethnic authors, from the colonial period to the present.

40152 3 TR 09:25 AM-10:40 AM SSCI 104 R Randolph

Fall Kaua'i Community College Courses

ENG 251 – WI-British Literature to 1800

Prereq: "C" or higher in ENG 100.

This course introduces students to representative literature from the Old English, medieval, renaissance, and neo-classical periods. Students have the opportunity to practice reading to understand and appreciate literature.

40320 3 MW 01:30 PM-02:45 PM LRC 128 B Cronwall

ENG 255 – WI-Short Story and Novel

Prereq: "C" or higher in ENG 100.

This course offers opportunity for analysis and appreciation of two genres of fiction: the short story and the novel.

40148 3 MWF 10:00 AM-10:50 AM LRC 129 B Lindstrom

ENG 261 – WI-Literature of the Pacific

This class is an introduction to reading and interpreting literature of and about the cultures of the Pacific, including those of Melanesia, Micronesia, and Polynesia. Students will read, analyze, and appreciate works in a variety of literary genres. The class also will consider these works within their cultural, historical, political, and social contexts. Emphasis will be placed upon developing critical thinking skills through class discussion and close readings to improve students' understanding and appreciation of individual texts as well as to illustrate and explore the significance of common and conflicting themes.

40322 3 TR 05:00 PM-06:15 PM LRC 128 J Mexia

ETRO Electronics

ETRO 18 – General Electronics

Prereq: Qualified for ENG 21. "C" or higher in MATH 22 or MATH 50.

This introduction to DC, AC, semi-conductor, and digital electronics includes characteristics, applications, power supplies, and amplifiers. The course also includes the use of the oscilloscope and meters.

40024 3 W 01:30 PM-04:20 PM TECH 121 F Takahashi

40027 3 W 05:00 PM-07:50 PM TECH 121 TBA

ETRO 121 – Electronic Fabrication and Assembly

ETRO 121 introduces the students to techniques and hand powered tools currently used by the electronics industry in the manufacture, installation, and repair of electronics equipment.

40025 2 T 05:00 PM-08:50 PM TECH 105 F Takahashi

ETRO 140B – Cisco Networking 1

This course introduces the student to the terminology, standards, and protocols used in networking. Subnetting, TCP/IP, Ethernet, LAN topologies, LAN equipment, and cabling are covered as is basic electronics and LAN design and management.

40258 3 MW 09:00 AM-11:50 AM TECH 125 S Du

TR 09:25 AM-12:05 PM TECH 125 S Du

08/23-10/14

ETRO 140C – Cisco Networking 2

Prereq: "C" or higher in ETRO 140B.

This is the second of four courses that prepares the student for the Cisco Certified Networking Associate (CCNA) certification exam. This course focuses on initial router configuration, Cisco IOS software management, routing protocol configuration, TCP/IP, and access control lists.

40259 3 MW 09:00 AM-11:50 AM TECH 125 S Du

TR 09:25 AM-12:05 PM TECH 125 S Du

10/18-12/09

ETRO 193V – Cooperative Education

Prereq: Approval of instructor. Qualified for ENG 100. "C" or higher in one or more ETRO courses or MATH 135.

This course provides practical work experiences in an electronic field so that students will be able to apply classroom knowledge to develop job competency.

40030 1 TBA TECH 105 L Cahill

Special Approval: Instructor Approval

Email: lcahill@hawaii.edu

ETRO 199V – Projects in Electronics

Prereq: Approval of instructor.

Students in this independent studies course are expected to write a project proposal which states the objectives or scope of the project, materials cost, expected outcomes, and implementation plan. A schedule of lab use time and instructor consultation time should also be included. The project must be documented and a final report is expected.

40023 1 TBA TECH 105 F Takahashi

Special Approval: Instructor Approval

Email: francist@hawaii.edu

40028 1 TBA TECH 110 S Du

Special Approval: Instructor Approval

Email: shirong@hawaii.edu

ETRO 240B – Cisco Networking 3

Prereq: "C" or higher in ETRO 140C.

This is the third course of four in the sequence in preparation for the CCNA (Cisco Certified Networking Associate) exam. This course introduces the student to the basics of switching, VLANs, and intermediate routing skills. Configuring network devices and building basic router and switched networks are emphasized.

40245 3 MW 05:00 PM-07:50 PM TECH 125 S Du

ETRO 257 – RF Communications

Prereq: "C" or higher in ETRO 122 and ETRO 122L.

The study of the general principles and characteristics of a variety of Radio Frequency (RF) Communications Systems. The coverage includes the analysis of digital and analog communications systems, subsystems, and circuits. RF communications theory will be reinforced in lab with practical hands-on experience.

40246 4 MW 01:30 PM-04:20 PM TECH 110 S Du

F 09:00 AM-10:50 AM TECH 110 S Du

ETRO 280 – Microprocessor Architecture, Programming, and Interfacing

Prereq: Qualified for ENG 100. "C" or higher in MATH 25 or MATH 26.

A 6800 microprocessor trainer will be used to introduce microprocessor architecture, interfacing, and machine language programming. Memory, interfaces, I/O devices, and interrupt processed I/O will also be covered.

40242 3 TR 01:40 PM-02:55 PM TECH 121 F Takahashi

FENG

Facilities Engineering Technology

FENG 20 – Facility Safety and Accident Prevention

This is an introductory course on facility maintenance safety, including the effect it has on productivity and employee morale. The course includes application of a safety program into basic accident prevention. Students will learn and evaluate various federal (Occupational Safety and Health Administration – OSHA), state, and local laws governing safety. Topics include hazardous chemicals, fall protection, electrical safety, and drugs in the workplace.

40004 1 M 03:30 PM-04:20 PM CARP 101 J Trujillo

Fall Kaua'i Community College Courses

FENG 21 – Introduction to Building Maintenance

Prereq: "C" or higher in CARP 19.

This course in general building and facilities maintenance covers carpentry skills in blueprint reading, measuring, framing, and exterior and roof finishes. This course also covers masonry skills in blue print reading, brick size and texture, types of walls, foundations, anchors, concrete mixes, forms, stone, and plaster. Other topics include troubleshooting, preventive maintenance, and safety .

40005 3 M 05:00 PM-09:50 PM CARP 101 J Trujillo

FENG 23 – Plumbing Basics and Repair

Prereq: "C" or higher in CARP 19.

This course provides an overview of the plumbing systems and the materials, tools, and techniques used in the repair and maintenance of the fixtures and appliances found in a building. Included are safety precautions, tool selection, and an introduction to the codes that apply to a plumbing system.

40007 2 T 05:00 PM-08:50 PM CARP 101 J Stark

FENG 30 – Basic Fundamentals of Air Conditioning and Refrigeration

Prereq: Qualified for ENG 21 and MATH 22. "C" or higher in ELEC 20.

This class offers the basic principles and fundamentals of air conditioning and refrigeration. The course is designed to expose students to the methods of maintaining, diagnosing, and minor repairing of domestic and commercial air conditioning/refrigeration systems.

40006 3 T 05:00 PM-09:50 PM CARP 109 M Koerte

FENG 60 – Introduction to AutoCAD

Prereq: "C" or higher in MATH 50.

This class is designed for students with no previous Computer-Aided Design (CAD) training. It will introduce new users to basic AutoCAD two-dimensional (2D) drafting tools, commands, and concepts essential to the architectural, engineering, and construction technology related fields.

40243 3 W 05:00 PM-09:50 PM CARP 108 J Lucas

GG Geology

GG 101 – Introduction to Geology

This course is a study of the principles of physical geology, the composition and structure of the earth, its evolution over geologic time, and the processes shaping the earth's crust.

40124 4 TR 05:00 PM-07:50 PM NSCI 107 S Taylor

HAW Hawaiian

HAW 101 – Elementary Hawaiian I

Prereq: Qualified for ENG 21.

This course is an introduction to the Hawaiian language emphasizing conversation, listening, grammar, reading, and writing.

40184 4 MW 01:30 PM-02:45 PM HAWST 101A M Summers
TR 01:40 PM-02:30 PM HAWST 101A M Summers
40185 4 MW 05:00 PM-07:20 PM SSCI 114 M Summers

HAW 201 – Intermediate Hawaiian I

Prereq: "C" or higher in HAW 102.

This first half of an intermediate course in Hawaiian further develops skills in listening, speaking, reading, and writing the Hawaiian language.

40171 4 MW 11:00 AM-11:50 AM HAWST 101A P Rossi
TR 10:50 AM-12:05 PM HAWST 101A P Rossi

HAW 221 – Introduction to Hawaiian Conversation

Prereq: "C" or higher in HAW 202.

This course provides practice for control of spoken Hawaiian and further develops vocabulary for more accurate, mature expressions.

40337 3 TR 04:00 PM-05:15 PM HAWST 101A P Williams

HIST History

HIST 151 – World Civilizations I

Prereq: Qualified for ENG 100.

This course provides an interpretive survey of the history of civilizations from their origins to 1500 C.E. Emphasis will be placed on the development of classical civilizations of the Old World: the Middle East, India, China, and Europe. Religious, philosophical, cultural and ecological developments will be examined.

40172 3 TR 01:40 PM-02:55 PM LRC 129 A Boyes
40173 3 MW 05:00 PM-06:15 PM LRC 129 A Boyes
40174 3 TR 09:25 AM-10:40 AM LRC 129 A Boyes

HIST 152 – World Civilizations II

Prereq: Qualified for ENG 100.

This course provides an overview of the history of civilization from 1500 A.D. to the present. Emphasis is placed on the rise of the West and the response of the Non-Western World to Western expansion.

40175 3 MW 03:00 PM-04:15 PM LRC 129 A Boyes
40176 3 TR 10:50 AM-12:05 PM LRC 129 A Boyes

HOST Hospitality and Tourism

HOST 101 – Introduction to Hospitality and Tourism

Students examine the historical development, organizational structure, career preparation, future trends, human relations, and other auxiliary departments of the lodging and food and beverage segments of the hospitality industry at the regional, national, and international levels. The class surveys the travel, tour, retail, and recreational segments to ensure global perspective. Students also explore the implications of culture, service, and the Aloha Spirit in the creation and delivery of hospitality.

40052 3 TBA WWW C Yim-Tabuchi
Email: yimtabuc@hawaii.edu
40060 3 TR 09:25 AM-10:40 AM BUS 101 V Blalock

HOST 125 – Exceptional Guest Service

Students examine the origin, relevance, and application of emerging service concepts as they relate to Hawaii's travel industry. The course focuses on the strategies and skills related to career success and customer satisfaction in the hospitality industry. This course emphasizes the career and customer service skills that complement the concepts taught in other hospitality and food service courses.

40053 3 MWF 10:00 AM-10:50 AM BUS 101 V Blalock
40054 3 TBA WWW C Yim-Tabuchi
Email: yimtabuc@hawaii.edu

HOST 152 – Front Office Operations

Prereq: "C" or higher in HOST 101.

The study of the philosophy, theory, equipment, and current operating procedures of a hotel front office, concentrating on the human relation skills necessary for effective guest and employee relations and the technical skills necessary to operate a manual, mechanical, or computerized front office operation.

40055 3 TR 10:50 AM-12:05 PM BUS 101 V Blalock

Fall Kaua'i Community College Courses

HOST 193V – Cooperative Education

Prereq: Hospitality and Tourism major. Department approval. "C" or higher in HOST 101.

Cooperative Education is a supervised field experience that is related to the student's major or career goals. The experience will enable the student to apply knowledge and skills learned in coursework to the work environment.

40032 1 W 08:00 AM-08:50 AM BUS 112 L Cahill
Special Approval: Instructor Approval
Email: lcahill@hawaii.edu

HPER

Health, Physical Education, and Recreation

HPER 130 – Beginning Tennis

Students will develop the fundamental skills of tennis for singles and doubles competition.

40075 1 M 03:00 PM-04:50 PM PE R Grady

HPER 131 – Intermediate Tennis

Prereq: "C" or higher in HPER 130.

Students will learn additional skills of tennis needed for intermediate competition with emphasis on single and double strategies.

40066 1 T 04:30 PM-06:20 PM PE R Grady

HPER 132 – Advanced Tennis

Prereq: "C" or higher in HPER 130.

This course provides advanced instruction in the various strokes of tennis: forehand, backhand, volley, and serve. Students also explore advanced court strategies in singles and doubles play.

40067 1 R 04:30 PM-06:20 PM PE R Grady

HPER 137 – Basketball

Students will learn the basic fundamental skills of basketball with emphasis on offensive and defensive strategies.

40068 1 M 07:00 PM-08:50 PM KAUHS R Grady

HPER 152 – Weight Training

This course introduces the student to the proper lifting mechanics and benefits of weight training. Emphasis will be placed on conditioning, myths, and facts related to weight training.

40069 1 MW 11:00 AM-11:50 AM PE R Grady
40070 1 TR 03:05 PM-03:55 PM PE R Grady

HWST

Hawaiian Studies

HWST 107 – Hawai'i: Center of the Pacific

Prereq: Qualified for ENG 22.

This course is an introduction to the unique aspects of Hawai'i and Hawaiian culture in relation to the larger Pacific including origins, language, religion, land, art, history, and current issues.

40177 3 M 05:00 PM-08:50 PM HAWST 101A P Rossi
Comment: HAP: Hawaiian, Asian, and Pacific Issues.

40334 3 MWF 09:00 AM-09:50 AM HAWST 101A D Chun
Comment: This course is part of a Learning Community with CRN 40333 ENG 22, Introduction to Composition. Students must register for both courses. For more information contact instructor via email at dennisch@hawaii.edu or 245-8202.
HAP: Hawaiian, Asian, and Pacific Issues.

HWST 111 – The Hawaiian `Ohana

This course presents Hawaiian values through the traditional family system. Ancestral family practices will be investigated and compared with current Hawaiian lifestyles and values.

40178 3 TR 09:25 AM-10:40 AM HAWST 101A D Chun

HWST 128 – Hula and Chant

An introduction to hula and chant covering the fundamentals of traditional dance and traditions, chant, protocol, and language.

40302 3 MW 09:00 AM-09:50 AM OSC 207C P Rossi
TR 09:25 AM-10:40 AM OSC 207C P Rossi

HWST 177 – Hawaiian Music in Transition

This course studies musical traditions in Hawai'i from pre-contact to the present. It includes indigenous Hawaiian music, its acculturated forms and contemporary trends, and non-Hawaiian music in Hawai'i. Students will consider aspects of musical style, instruments used, composition, teaching and performance practice, the role of music in society, and repertoire. No musical background is necessary.

40304 3 TR 08:00 AM-09:15 AM HAWST 101A D Chun

ICS

Information and Computer Sciences

ICS 100 – Computing Literacy and Applications

An introductory survey of computers and their role in the information world emphasizing computer terminology, hardware, and software. Opportunities for hands-on experience using applications software may include spreadsheets, word processing, presentations, communications, and databases.

40098 3 TR 09:25 AM-10:40 AM LRC 123 TBA
40099 3 TR 10:50 AM-12:05 PM LRC 123 TBA
40134 3 TBA WWW E Coll
Email: edcoll@hawaii.edu

ICS 101 – Digital Tools for the Information World

Prereq: Qualified for ENG 100 and MATH 103, "C" or higher in ICS 100, or acceptable math placement test score.

Hands-on computer class with emphasis on producing professional-level documents, spreadsheets, presentations, databases, and web pages for problem solving. Includes concepts, terminology, and a contemporary operating system.

40100 3 MWF 11:00 AM-11:50 AM LRC 123 TBA

Fall Kaua'i Community College Courses

IS Interdisciplinary Studies

IS 103 – Introduction to College

Prereq: Qualified for ENG 21 or ENG 22.

Introduction to College is a comprehensive first-year experience course for incoming and returning new students. In IS 103, students will develop, practice, and refine success techniques for college, including methods to enhance self-esteem, motivation, goal setting, time management and career exploration, scheduling, study habits and skills, dealing with the unexpected, understanding college culture and using resources, test-taking skills, written and oral communication, research skills, computer literacy, critical thinking, team-building, and networking within the college community.

40328 3 TR 03:05 PM-04:20 PM NSCI 110 TBA
 Comment: This course is part of a Learning Community with CRN 40326 ENG 22, Introduction to Composition and CRN 40327 MATH 22, Pre-Algebra. Students must register for all three courses. For more information contact your counselor.

40332 3 MWF 11:00 AM-11:50 AM TBA TBA
 Comment: This course is part of a Learning Community with CRN 40331 MATH 22, Pre-Algebra. Students must register for both courses. For more information contact your counselor.

40342 3 TR 09:25 AM-10:40 AM TBA TBA
 Comment: This course is part of a Health Careers Learning Community with CRN 40234 ENG 22, Introduction to Composition and CRN 40092 MATH 24, Elementary Algebra I. Students must register for all three courses. For more information contact your counselor.

JPNS Japanese

JPNS 101 – Elementary Japanese I

This class provides an introduction to listening, speaking, reading, and writing Japanese. Basic grammatical patterns are introduced. The course is designed for beginning students.

40179 4 MW 11:00 AM-11:50 AM WELD2 101 H Merritt
 TR 10:50 AM-12:05 PM WELD2 101 H Merritt
 40180 4 MW 05:00 PM-07:25 PM WELD2 101 H Merritt

JPNS 201 – Intermediate Japanese I

Prereq: "C" or higher in JPNS 102 or placement test score demonstrating equivalent knowledge and skills.

This is the first half of an intermediate course in spoken and written Japanese. As a second-year course, it emphasizes reading and writing. Students are expected to have an active knowledge of Hiragana, Katakana, and approximately 50 to 80 Kanji.

40182 4 MW 01:30 PM-03:50 PM WELD2 101 H Merritt

JPNS 202 – Intermediate Japanese II

Prereq: "C" or higher in JPNS 201 or placement test score demonstrating equivalent knowledge and skills.

This is the second semester of an intermediate course in spoken and written Japanese.

40315 4 TR 03:05 PM-05:25 PM WELD2 101 H Merritt

LING Linguistics

LING 102 – WI-Introduction to the Study of Language

Prereq: Qualified for ENG 100.

This course offers an overview of linguistic study, introducing students to linguistic principles and terminology applicable to all languages. In exploring the nature and function of human languages, the course examines how language is used, how it is acquired, how it changes over time, how it is patterned, how it is represented and processed in the brain, and how it affects culture and history. Major concerns, discoveries, methods, and controversies in this exciting field are discussed.

40149 3 TBA WWW P McGrath
 Email: pmcgrath@hawaii.edu

MATH Mathematics

Math: Basic (non-credit fee)

Students who have placed into the basic math level on the COMPASS placement test are advised to enroll in this course. This course is offered by the Department of Education, Kaua'i Community School for Adults, 274-3390.

MATH 22 – Pre-Algebra

Prereq: Acceptable math placement test score.

This course allows students to investigate real-life situations and to recognize the importance of mathematics in their own lives. Topics of study include, but are not limited to, basic geometry and statistics, the real number system, variables and algebraic expressions, ratios and proportions, and simple linear equations. The primary focus of this course is to motivate and prepare students for algebra and beyond.

40107 3 TR 08:00 AM-09:15 AM CARP 108 A Fujii
 40108 3 TR 09:25 AM-10:40 AM CARP 108 A Fujii
 40327 3 TR 01:40 PM-02:55 PM NSCI 110 G Drent

Comment: This course is part of a Learning Community with CRN 40326 ENG 22, Introduction to Composition and CRN 40328 IS 103, Introduction to College. Students must register for all three courses. Assignments are submitted via computer. Access to computers is available on campus. Students using personal computers will need Windows application or Mac capable of running Windows applications. Textbook bundle is nonrefundable once opened. For more information contact instructor gdrent@hawaii.edu or 245-8289.

40331 3 MWF 10:00 AM-10:50 AM NSCI 110 G Drent

Comment: This course is part of a Learning Community with CRN 40332 IS 103, Introduction to College. Students must register for both courses. Assignments are submitted via computer. Access to computers is available on campus. Students using personal computers will need Windows application or Mac capable of running Windows applications. Textbook bundle is nonrefundable once opened. For more information contact instructor gdrent@hawaii.edu or 245-8289.

Fall Kaua'i Community College Courses

MATH 24 – Elementary Algebra I

Prereq: "C" or higher in MATH 22 or acceptable math placement test score.

This is the first course in a two-semester sequence of Elementary Algebra courses. Instruction includes units on the real number system, linear equations and inequalities in one variable, linear equations and inequalities in two variables, systems of linear equations in two and three variables, and introduction to functions.

40092	3	MWF	10:00 AM-10:50 AM	NSCI 101	B Uyematsu	
Comment: This course is part of a Health Careers Learning Community with CRN 40234 ENG 22, Introduction to Composition and CRN 40342 IS 103, Introduction to College. Students must register for all three courses. For more information contact instructor betsy@hawaii.edu or your counselor.						
40102	3	TR	09:25 AM-10:40 AM	NSCI 107	TBA	
Comment: Assignments are submitted via computer. Access to computers is available on campus. Students using personal computers will need Windows application or Mac capable of running Windows applications. Textbook bundle is nonrefundable once opened.						
40109	3	MWF	09:00 AM-09:50 AM	NSCI 110	TBA	
Comment: Assignments are submitted via computer. Access to computers is available on campus. Students using personal computers will need Windows application or Mac capable of running Windows applications. Textbook bundle is nonrefundable once opened.						
40110	3	MWF	11:00 AM-11:50 AM	NSCI 107	TBA	
Comment: Assignments are submitted via computer. Access to computers is available on campus. Students using personal computers will need Windows application or Mac capable of running Windows applications. Textbook bundle is nonrefundable once opened.						
40219	3	TR	05:00 PM-06:15 PM	NSCI 110	TBA	
Comment: Assignments are submitted via computer. Access to computers is available on campus. Students using personal computers will need Windows application or Mac capable of running Windows applications. Textbook bundle is nonrefundable once opened.						

MATH 25 – Elementary Algebra II

Prereq: "C" or higher in MATH 24 or acceptable math placement test score.

This is the second course in a two-semester sequence of Elementary Algebra courses. Instruction includes units on exponents, polynomials, factoring, rational expressions and equations, radical expressions and equations, and quadratic functions and equations.

40093	3	MWF	09:00 AM-09:50 AM	NSCI 107	TBA	
40103	3	MWF	10:00 AM-10:50 AM	SSCI 114	TBA	
Comment: Assignments are submitted via computer. Access to computers is available on campus. Students using personal computers will need Windows application or Mac capable of running Windows applications. Textbook bundle is nonrefundable once opened.						
40105	3	TR	10:50 AM-12:05 PM	TBA	TBA	
Comment: Assignments are submitted via computer. Access to computers is available on campus. Students using personal computers will need Windows application or Mac capable of running Windows applications. Textbook bundle is nonrefundable once opened.						

MATH 50 – Technical Mathematics

Prereq: Qualified for MATH 24.

This class offers the basic principles of algebra, geometry, and trigonometry as related to the solution of practical problems encountered in the various trade technical areas.

40123 3 TR 01:40 PM-02:55 PM NSCI 107 S Taylor

MATH 100 – Survey of Mathematics

Prereq: "C" or higher in MATH 25 or MATH 26, or acceptable math placement test score.

This course offers a nontechnical survey of mathematical concepts and techniques enjoying applications in the daily life of our society. Topics chosen are from the areas of arithmetic, algebra, computers, geometry, logic, probability, and statistics.

40112 3 TR 10:50 AM-12:05 PM NSCI 110 J Kalk
 Comment: Assignments are submitted via computer. Access to computers is available on campus. Students using personal computers will need Windows application or Mac capable of running Windows applications. MyMathLab access code and Internet access are required. Contact your instructor via email at kalk@hawaii.edu if you have any questions.

MATH 103 – College Algebra

Prereq: "C" or higher in MATH 25 or acceptable math placement test score.

This course is a continuation from Elementary Algebra. Topics of study include exponents; algebraic equations and inequalities; absolute value; polynomial, rational, exponential, and logarithmic functions; conic sections; systems of equations and inequalities; matrices; and determinants.

40094 3 MWF 11:00 AM-11:50 AM NSCI 110 G Drent
 Comment: Assignments are submitted via computer. Access to computers is available on campus. Students using personal computers will need Windows application or Mac capable of running Windows applications. Textbook bundle is nonrefundable once opened. Contact your instructor via email at gdrent@hawaii.edu if you have any questions.

MATH 111 – WI-Mathematics for Educators I

Prereq: Qualified for MATH 100 and ENG 100.

This course teaches students to communicate and represent mathematical ideas, how to solve problems, and how to reason mathematically. Material covered includes operations and their properties, sets, counting, patterns, and algebra.

40104 3 MW 05:00 PM-06:15 PM NSCI 110 J Kalk

MATH 111 – Mathematics for Educators I

Prereq: Qualified for MATH 100 and ENG 100.

This course teaches students to communicate and represent mathematical ideas, how to solve problems, and how to reason mathematically. Material covered includes operations and their properties, sets, counting, patterns, and algebra.

40335 3 TBA WWW TBA
 Email: TBA

MATH 115 – Statistics

Prereq: "C" or higher in MATH 25 or acceptable math placement test score.

This course offers study of methods of presenting or describing data, methods of making decisions or predictions in the face of uncertainty, rules of probability, drawing inferences and making generalizations from samples, and testing hypotheses.

40118 3 MW 01:30 PM-02:45 PM NSCI 110 J McFarland

Fall Kaua'i Community College Courses

MATH 135 – Pre-Calculus: Elementary Functions

Prereq: "C" or higher in MATH 103.

This course is the first part of the Pre-Calculus sequence. It offers the study of elementary functions, including linear, quadratic, polynomial, rational, exponential, and logarithmic functions.

40095 3 MW 01:30 PM-02:45 PM LRC 123 J Kalk
 Comment: Assignments are submitted via computer. Access to computers is available on campus. Students using personal computers will need Windows application or Mac capable of running Windows applications. MyMathLab access code and Internet access are required. Contact your instructor via email at kalk@hawaii.edu if you have any questions.

MATH 140 – Pre-Calculus: Trigonometry and Analytic Geometry

Prereq: "C" or higher in MATH 135.

The second part of the Pre-Calculus sequence, this course includes a study of trigonometry, analytic geometry, and applications.

40297 3 TR 09:25 AM-10:40 AM NSCI 110 G Drent

MATH 205 – Calculus I

Prereq: "C" or higher in MATH 140 or acceptable math placement test score.

This course offers the opportunity to study differential calculus and its applications, and introduces integration. We will study applications of calculus to physics, chemistry, engineering, biology, economics, and other fields of study. Differential calculus allows us to study situations as they change, and to find best-case scenarios such as maximum profit.

40298 4 TR 12:15 PM-02:05 PM LRC 123 J Kalk

MGT Management

MGT 120 – Principles of Management

This course introduces the functions of management from an organizational viewpoint: planning, organizing, directing, and controlling. Contemporary studies that relate to communication, motivation, leadership styles, and decision making will be included.

40061 3 MW 01:30 PM-02:45 PM BUS 101 TBA

MGT 122 – Human Relations in Business

This course gives students an opportunity to understand and utilize human relations concepts as they apply to the business environment. Areas included are morale, personal efficiency, leadership, personality, motivation, and communication.

40257 3 TBA WWW C Yim-Tabuchi
 Email: yimtabuc@hawaii.edu

MICR Microbiology

MICR 130 – General Microbiology

Prereq: Qualified for ENG 100. "C" or higher in MATH 24.

Coreq: MICR 140

This introductory course is oriented toward medical microbiology and the study of microorganisms with emphasis on bacteria. It includes microbial metabolism, genetics, immunology, selected topics in applied microbiology, viruses, antibiotics, and microbial diseases.

40127 3 MW 02:00 PM-03:15 PM NSCI 104 B Yamamoto

MICR 140 – Microbiology Laboratory

Prereq: "C" or higher in or concurrent enrollment in MICR 130.

Coreq: MICR 130

This course provides laboratory exercises that demonstrate fundamental principles of microbiology. The class is primarily for students in health sciences.

40131 2 TR 10:50 AM-12:40 PM NSCI 104 B Yamamoto
 40300 2 TR 02:00 PM-03:50 PM NSCI 104 B Yamamoto

MUS Music

MUS 121B – Elementary Voice

Beginning voice instruction assists students in steps of voice production, breathing, correct voice placement, diction, and stage presence. Students perform songs of various styles.

40188 2 TR 01:40 PM-02:55 PM ART1 111 G Shepherd

MUS 121C – Elementary Piano Class

This course provides beginning piano instruction teaching students basic keyboard skills and concepts of melody, rhythm, harmony, and form. The study of popular music and classical music of the 18th through 20th centuries is included.

40190 2 MW 03:00 PM-04:15 PM ART1 111 G Shepherd

MUS 122C – Elementary Piano Class II

Prereq: "C" or higher in MUS 121C.

This continuation of MUS 121C further develops keyboard skills, including both reading and playing by ear. Expansion of repertoire explores a variety of styles, including classical, pop, jazz, and rock.

40325 2 T 06:00 PM-08:50 PM ART1 111 G Shepherd

MUS 166 – Survey of Folk, Pop, and Rock Music

This course features folk, pop, and rock music of the 20th century. Students look at important styles, composers, and performers in a historical framework.

40186 3 TR 12:15 PM-01:30 PM ART1 111 G Shepherd

MUS 202 – Community College Band

Prereq: Experience with instrumental performance.

Performance of band literature with emphasis on excellence in musical performance and development of professional musicianship. Class members will participate in class activities, sectional rehearsals, and concerts.

40338 2 R 06:30 PM-09:20 PM KAUHS L McIntosh

MUS 203G – Instrumental Ensemble: String

Prereq: Minimum of one year's study on instrument and ability to read music.

This course provides opportunity for string instrumentalists in a performance group. Repertoire ranges from Renaissance and Baroque to contemporary popular music.

40339 1 W 06:30 PM-08:20 PM KAUHS L McIntosh

MUS 204 – Stage Band

Prereq: Audition.

Performance of stage band literature from swing to contemporary periods. Study of jazz concepts, including improvisation. Public performances are required.

40340 2 T 06:30 PM-09:20 PM KAUHS L McIntosh

Fall Kaua'i Community College Courses

NURS Nursing

NURS 16 – Nurse Aide

Prereq: Qualified for ENG 21.

This course provides training for entry-level nurse aide care. Prepares nurse aides for employment under the supervision of a licensed practical nurse, registered nurse, or physician in nursing homes, assisted living centers, clinics, hospitals, and home settings.

40064	6	T	07:00 AM-03:30 PM	OFF/C	L Neuman
		T	09:00 AM-02:00 PM	NUR 127	L Neuman
		TBA		WWW	L Neuman

Comment: Theory is conducted on the internet. After you register for this class and approximately one week before the class begins, you can access this course at <http://aulima.hawaii.edu>. Login with your UH username and password, and then click on the link to this class. Refer to class syllabus for further instructions. On-campus labs are scheduled on August 24, 31, September 14, 21, 28, October 5, 12, 19, 26, and November 2. Off-campus clinicals are scheduled on November 9, 16, 23, 30, and December 7.

40226	6	R	04:00 PM-08:30 PM	NURS 127	L Neuman
		S	07:00 AM-03:30 PM	OFF/C	L Neuman
		TBA		WWW	L Neuman

Comment: Theory is conducted on the internet. After you register for this class and approximately one week before the class begins, you can access this course at <http://aulima.hawaii.edu>. Login with your UH username and password, and then click on the link to this class. Refer to class syllabus for further instructions. On-campus labs are scheduled on September 2, 9, 16, 23, 30, October 1, 8, 15, 22, and 29. Off-campus clinicals are scheduled on November 6, 13, 20, 27, and December 4.

NURS 121 – Introduction to Human Structure, Function, and Related Terminology

Prereq: "C" or higher in ENG 21.

The course is designed to assist students at an introductory level to relate human structures, processes, pathologies, and common medical tests/procedures to appropriate terminology.

40341	3	MW	12:00 PM-01:15 PM		L Neuman
40062	3	WF	12:30 PM-01:45 PM	NUR 124	K Rutter

NURS 210 – WI-Health Promotion Across the Lifespan

Prereq: Admission into the Career Ladder Nursing Program. Coreq: NURS 211 and NURS 212

This course focuses on identifying needs of the total person across the lifespan in a wellness/health promotion model of care. It introduces the roles of the nurse, nursing code of ethics, and the nursing process with emphasis on learning self-health and client health practices. To support self-health and client health practices, students learn to access research evidence about healthy lifestyle patterns and risk factors for disease/illness, apply growth and development theory, interview clients in a culturally sensitive manner, and work as members of a multidisciplinary team utilizing reflective thinking and self-analysis

40250	9	M	08:00 AM-10:50 AM	NUR-KH 107	S Offley
		TWRF	10:00 AM-04:30 PM		S Offley

NURS 211 – Professionalism in Nursing I

Prereq: Admission into the Career Ladder Nursing Program.

Coreq: NURS 210 and NURS 212

This first level course focuses on the history of nursing practice and education. Ethical and legal aspects as well as professional responsibilities in the practice of nursing are emphasized.

40251	1	M	11:00 AM-11:50 AM	NUR-KH 107	M Tanka
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NURS 212 – Pathophysiology

Prereq: Admission into the Career Ladder Nursing Program.

Coreq: NURS 210 and NURS 211

This course will introduce nursing students to pathophysiologic concepts which serve as a foundation to understanding the basis of illness and injury and their corresponding spectrum of human response. These concepts will serve as a foundation for the formulation of clinical decisions and care planning.

40252	3	TR	08:00 AM-09:15 AM	NUR-KH 107	C Mooy
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NURS 253 – Mental Health/Psychiatric Nursing

Prereq: Acceptance into the second level of NURS program.

"C" or higher in or concurrent enrollment in PHRM 203, MICR 130, and MICR 140.

This course is a study of fundamental theory and practice of psychiatric/mental health nursing. The practice is concerned with the dynamics of human behavior and the therapeutic interpersonal relationship of the nurse and the patient individually and in groups. Guided clinical experiences with hospitalized and non-hospitalized persons with a wide range of emotional responses to life situations are provided.

40002	4	MTRF	OFF/C	C Mooy
		W	10:00 AM-11:50 AM	NUR 124
			Special Approval: Academic Advisor Approval	

NURS 254 – Family Health Nursing II

Prereq: Acceptance into the second level of NURS

program. "C" or higher in or concurrent enrollment in PHRM 203, MICR 130, and MICR 140.

This is the second offering of nursing courses in the area of Maternity Nursing. It builds on the content offered in NURS 154 as well as previous courses. This course is oriented to the pathological conditions found in Maternity Nursing. Emphasis will be placed on application of principles of growth and development, self-care, communication, health education, ethical issues, positions in the academic career ladder, and professional growth as they relate to Family Health Nursing.

40272	2	M	08:00 AM-09:50 AM	NUR 124	T Stogner
		TWRF		OFF/C	T Stogner
					08/23-10/11

40274	2	M	08:00 AM-09:50 AM	NUR 124	T Stogner
		TWRF		OFF/C	T Stogner
					10/18-12/06

Fall Kaua'i Community College Courses

NURS 255 – Child Health Nursing II

Prereq: Acceptance into the second level of NURS program. "C" or higher in or concurrent enrollment in PHRM 203, MICR 130, and MICR 140.

This is the second offering of nursing courses in the area of Pediatrics. It builds on the content offered in NURS 155 as well as previous courses. This course is oriented to the pathological conditions found in Pediatrics. Emphasis will be placed on application of principles of growth and development, self-care, communication, health education, ethical issues, positions in the academic career ladder, and professional growth as they relate to Child Health Nursing.

40273	2	M	08:00 AM-09:50 AM	NUR 128	T Napoleon
		TWRF		OFF/C	T Napoleon
					08/23-10/11

40275	2	M	08:00 AM-09:50 AM	NUR 128	T Napoleon
		TWRF		OFF/C	T Napoleon
					10/18-12/06

OCN Oceanography

OCN 101 – Introduction to Marine Option Program

This course provides statewide information to students interested in learning more about the ocean and freshwater systems by becoming involved in the Marine Option Program (MOP). The course will review the requirements of the MOP Certificate of Completion, explore opportunities for internships, research projects, and careers dealing with water environments. The course will also present guidelines in proposal writing, project implementation, data collection and interpretation, report preparation, and formal project presentation.

40214	1	M	05:00 PM-05:50 PM	NSCI 107	S Taylor
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OCN 199V – Marine Research and Directed Reading

Prereq: "C" or higher in OCN 201. Approval of instructor.
This course provides an opportunity for students to design and carry out marine-related internships, practica, research projects, or field experience on or off campus under the supervision of a faculty member and the guidance of a science mentor. It includes a project proposal, research, data collection and analysis, a final report, and an oral presentation. A project worth 3 credits is required for the Marine Option Program (MOP) Certificate of Completion. The course may be repeated any number of times for a maximum of 8 credits.

40299	1	TBA		ARR	S Taylor
				Special Approval: Instructor Approval	
				Email: svt@hawaii.edu	

OCN 201 – WI-Science of the Sea

This is a survey course of the ocean involving the study of the geological, physical, chemical, and biological properties of the ocean. A number of subjects are studied to include the ocean basin seawater properties, currents, waves, tides, marine organisms, and the ecological principles of man and the sea.

40137	3	TR	12:15 PM-01:30 PM	NSCI 107	C Stepath
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PHIL Philosophy

PHIL 100 – Introduction to Philosophy

Prereq: "C" or higher in ENG 100.

This course surveys the methods, fields, and problems of philosophy with an emphasis on the student's own relationship to philosophical issues.

40195	3	MW	01:30 PM-02:45 PM	SSCI 104	TBA
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PHIL 110 – Introduction to Logic

Prereq: "C" or higher in ENG 100. Qualified for MATH 100.

This course provides an introduction to the methods of logic, the use of language, informal mistakes (fallacies) found in argumentation, types of definitions, deduction (including simple symbolic logic), and induction.

40197	3	TR	10:50 AM-12:05 PM	TBA	TBA
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PHYS Physics

PHYS 151 – College Physics I

Prereq: Qualified for MATH 135.

Coreq: PHYS 151L

This course is an introduction to the physical concepts of mechanics, fluids, sound, and heat using algebra and trigonometry as tools to solve related problems.

40294	3	MWF	10:00 AM-10:50 AM	NSCI 107	M Cochran
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PHYS 151L – College Physics I Laboratory

Coreq: PHYS 151

This class provides elementary experiments in physics correlated with PHYS 151.

40295	1	F	01:30 PM-04:20 PM	NSCI 107	M Cochran
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PHYS 170 – General Physics I

Prereq: "C" or higher in or concurrent enrollment in MATH 205.

Coreq: PHYS 170L

This course is an introduction to the physical concepts of classical mechanics, fluid dynamics, wave theory, and thermodynamics using algebra and calculus as tools to solve related problems.

40292	4	MWF	10:00 AM-10:50 AM	NSCI 107	M Cochran
		R	10:50 AM-11:40 AM	NSCI 107	M Cochran

PHYS 170L – General Physics I Laboratory

Prereq: "C" or higher in or concurrent enrollment in PHYS 170.

Coreq: PHYS 170

This course is an introduction to the analysis of experiments in classical mechanics, fluid dynamics, wave theory, and thermodynamics.

40293	1	F	01:30 PM-04:20 PM	NSCI 107	M Cochran
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POLS Political Science

POLS 110 – WI-Introduction to Political Science

Prereq: Qualified for ENG 100.

This course covers the basic concepts associated with political systems, ideologies, institutions, and decision-making agencies.

40122	3	TR	09:25 AM-10:40 AM	SSCI 114	J Nakahara
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PSY Psychology

PSY 21 – Introduction to Psychology

This is a course in the concepts and ideas in psychology. Among the areas studied are the development of individual differences; measurement of capacities and abilities; and psychological bases of behavior, including emotions, learning, memory, thinking, and motivation.

40113	3	TR	10:50 AM-12:05 PM	SSCI 104	J McFarland
40115	3	MWF	10:00 AM-10:50 AM	SSCI 104	TBA
40217	3	MW	03:00 PM-04:15 PM	SSCI 104	TBA

Fall Kaua'i Community College Courses

PSY 100 – Survey of Psychology

This is a foundation course in the concepts and ideas in psychology. Among the areas studied are the development of individual differences; measurement of capacities and abilities; and psychological bases of behavior, including emotions, learning, memory, thinking, and motivation.

40114	3	TR	10:50 AM-12:05 PM	SSCI 104	J McFarland
40116	3	MWF	10:00 AM-10:50 AM	SSCI 104	TBA
40218	3	MW	03:00 PM-04:15 PM	SSCI 104	TBA

PSY 220 – Developmental Psychology

This course offers principles of development from conception to death. The focus is on the interrelationship of physical, cognitive, and social-emotional aspects of the individual.

40117	3	MWF	11:00 AM-11:50 AM	SSCI 104	J McFarland
40119	3	W	05:00 PM-07:50 PM	SSCI 104	J McFarland
40313	3	TR	01:40 PM-02:55 PM	SSCI 104	J McFarland

REL Religion

REL 150 – Introduction to the World's Major Religions

This course is a survey of the development and major features of the world's major religions (Hinduism, Buddhism, Judaism, Christianity, and Islam) and also acquaints students with ancient Hawaiian religion.

40198	3	MWF	10:00 AM-10:50 AM	AMT 101A	TBA
40199	3	TR	09:25 AM-10:40 AM	BUS 103	TBA

SCI Science

SCI 121 – Introduction to Science (Biological Science)

This general introduction to the basic concepts of biology is intended to provide the non-science majors with a basic understanding of their own bodies and the environment in which they live.

40128	3	MW	05:00 PM-06:15 PM	NSCI 101	TBA
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SCI 121L – Introduction to Science Laboratory (Biological Science)

Prereq: "C" or higher in or concurrent enrollment in SCI 121.
Coreq: SCI 121

This laboratory science course is designed to accompany SCI 121.

40129	1	MW	06:30 PM-07:45 PM	NSCI 101	TBA
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SCI 122 – Introduction to Science: Physical Science

An introduction to the characteristics of the physical sciences and the interaction of society with sciences such as physics, chemistry, astronomy, geology, meteorology, and oceanography.

40125	3	MW	01:30 PM-02:45 PM	NSCI 107	S Taylor
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SCI 122L – Introduction to Physical Science Laboratory

Prereq: "C" or higher in or concurrent enrollment in SCI 122.
Coreq: SCI 122

This class offers an introduction to laboratory techniques using experiments in the physical sciences.

40126	1	MW	03:00 PM-04:15 PM	NSCI 107	S Taylor
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SCI 199V – Special Studies

(See explanation under the heading of Special Studies.)

40296	1	TBA		ARR	M Cochran
Special Approval: Instructor Approval					
Email: mcochran@hawaii.edu					
40317	2	TBA		ARR	M Cochran
Special Approval: Instructor Approval					
Email: mcochran@hawaii.edu					

SOC Sociology

SOC 100 – WI-Introduction to Sociology

Prereq: Qualified for ENG 100.

Analysis of human behavior and relationships in the context of culture and social structure. Research findings inform the study of social phenomena. Concepts are illustrated with references to relevant contemporary social phenomena.

40121	3	MWF	11:00 AM-11:50 AM	SSCI 114	J Nakahara
40314	3	T	05:00 PM-07:50 PM	SSCI 114	J Nakahara

Special Studies

Credits: 1-4

Class hours: 3 hours (1 credit), 5 hours (2 credits), 7 hours (3 credits), 9 hours (4 credits)

Prereq: Approval of instructor.

Comments: May be repeated any number of times for credit.

Description: This course provides an opportunity for the student with special interests and abilities in subject areas to meet with a faculty member to discuss and investigate advanced studies, topics, and/or projects beyond those offered in regular courses. The problem and unit credit will be delineated in a proposal submitted by the student working with, and at the discretion of, the instructor. (Note: Special Studies sections will be offered as needed by each discipline and identified by that program's alpha.)

SP Speech

SP 20 – Speech Communication

Students will engage in activities to acquire competence in interpersonal, small group, and public communication. This non-transfer level course can be used for certain programs and is an introduction to the fundamentals of speech communication.

40205	3	TR	12:15 PM-01:30 PM	LRC 130	S Milan
40206	3	W	05:00 PM-07:50 PM	LRC 130	S Milan
40207	3	MW	01:30 PM-02:45 PM	LRC 130	S Milan
40208	3	MW	03:00 PM-04:15 PM	LRC 130	S Milan
40209	3	TR	09:25 AM-10:40 AM	LRC 130	C Tamme
40238	3	TR	10:50 AM-12:05 PM	LRC 130	C Tamme

SP 151 – Personal and Public Speech

Prereq: Qualified for ENG 22.

This course is an introduction to the fundamentals of speech communication. Students engage in activities to acquire competence in interpersonal, small group, and public communication.

40200	3	TR	12:15 PM-01:30 PM	LRC 130	S Milan
40201	3	W	05:00 PM-07:50 PM	LRC 130	S Milan
40202	3	MW	01:30 PM-02:45 PM	LRC 130	S Milan
40203	3	MW	03:00 PM-04:15 PM	LRC 130	S Milan
40204	3	TR	09:25 AM-10:40 AM	LRC 130	C Tamme
40237	3	TR	10:50 AM-12:05 PM	LRC 130	C Tamme

SP 199V – Special Studies

(See explanation under the heading of Special Studies.)

40211	1	TBA		ARR	S Milan
Special Approval: Instructor Approval					
Email: smilan@hawaii.edu					

Fall Kaua'i Community College Courses

SP 251 – WI-Principles of Effective Public Speaking

Prereq: Qualified for ENG 100.

The course provides extensive practice in effective speech composition, support, delivery, and critique with a focus on critical thinking, clear reasoning, and adaptation to particular speakers, audiences, and occasions. Writing will be used as a method of instruction and communication with students.

40210 3 TR 01:40 PM-02:55 PM LRC 130 S Milan

SPAN Spanish

SPAN 101 – Elementary Spanish I

Prereq: Qualified for ENG 21.

Introduction to the Spanish language emphasizing conversation, listening, grammar, reading, and writing.

40306 4 MW 10:00 AM-10:50 AM WELD2 101 M Fatora-Tumbaga
TR 09:25 AM-10:40 AM WELD2 101 M Fatora-Tumbaga

SPAN 201 – WI-Intermediate Spanish I

Prereq: "C" or higher in SPAN 102.

Continuation of SPAN 102. Students will refine basic language skills through conversation, listening, and instruction in grammar, reading, and writing.

40194 3 TR 12:15 PM-01:30 PM WELD2 101 M Fatora-Tumbaga

SSCI Social Science

SSCI 250 – Ecology and Society

This course is an introduction to human/environment interactions from the perspectives of anthropology, sociology, and political economy as people and societies live within the limits presented by the reality of basic laws of science. The mutual interconnectedness of people and nature will be emphasized.

40312 3 TR 12:15 PM-01:30 PM SSCI 114 N Greer

THEA Theater

THEA 221 – Beginning Acting

This course is an introduction to acting. Students will practice a variety of individual and group exercises for developing stage performance techniques.

40324 3 MW 01:30 PM-02:45 PM ART1 111 G Shepherd

WELD Welding

WELD 17 – General Welding

To develop the manipulative skills of oxy-acetylene welding supplement for the automotive mechanics and auto body and fender majors. To know the safe handling of equipment, maintenance and develop responsible citizens.

40003 2 T 05:30 PM-08:20 PM WELD2 101 R Kouchi

ZOOL Zoology

ZOOL 141 – Human Anatomy and Physiology I

Prereq: Qualified for ENG 100. "C" or higher in CHEM 151 and CHEM 151L or CHEM 161 and CHEM 161L or 2 years of high school science within the last 5 years, including 1 year of high school college-prep chemistry with a "B" or higher and 1 year of college-prep biological science with a "B" or higher.

Coreq: ZOOL 141L

This course is a comprehensive introduction to the structure and function of the human body for students entering health or medically-related fields. This basic course includes a study of the body's embryology, gross anatomy, microanatomy, physiology, homeostatic relationships, and the use of anatomy and physiology terms and concepts to develop thinking, reading and writing skills, and problem-solving abilities. The integumentary, skeletal, muscular, and nervous systems are studied.

40079 3 MWF 09:00 AM-09:50 AM NSCI 104 T Bruns
40291 3 MWF 11:00 AM-11:50 AM NSCI 101 T Bruns

ZOOL 141L – Human Anatomy and Physiology Laboratory I

Prereq: Qualified for ENG 100. "C" or higher in CHEM 151 and CHEM 151L or CHEM 161 and CHEM 161L or 2 years of high school science within the last 5 years, including 1 year of high school college-prep chemistry with a "B" or higher and 1 year of college-prep biological science with a "B" or higher.

Coreq: ZOOL 141

This course is intended to complement the material presented in the ZOOL 141 lectures by giving hands-on experience with anatomical models, organ and whole-animal dissections, physiological and biochemical experiments, and microscopic slides dealing with the following systems: integumentary, skeletal, muscular, cardiovascular, lymphatic and immune, and respiratory.

40080 1 R 12:15 PM-02:55 PM NSCI 101 T Bruns
40212 1 R 03:05 PM-05:45 PM NSCI 101 T Bruns

ZOOL 142 – Human Anatomy and Physiology II

Prereq: "C" or higher in ZOOL 141 and ZOOL 141L.

Coreq: ZOOL 142L

This course is the second half of a comprehensive introduction to the structure and function of the human body (endocrine, cardiovascular, lymphatic, respiratory, digestive, urinary, and reproductive systems), and use of anatomy and physiology terminology and concepts. This course will also develop thinking, reading and writing skills, and problem-solving abilities for students entering health or medically-related fields.

40081 3 TR 09:25 AM-10:40 AM NSCI 101 T Bruns

ZOOL 142L – Human Anatomy and Physiology Laboratory II

Prereq: "C" or higher in ZOOL 141 and ZOOL 141L.

Coreq: ZOOL 142

This course is intended to complement the material presented in the ZOOL 142 lectures by giving hands-on experience with anatomical models, organ and whole-animal dissections, physiological and biochemical experiments, and microscopic slides dealing with the following systems: endocrine, cardiovascular, respiratory, digestive, urinary, and reproductive.

40082 1 M 01:30 PM-04:15 PM NSCI 101 T Bruns

Fall Lower-Division Distance Learning Courses

ACC Accounting

ACC 20 – Fundamentals of Accounting I

Hawai'i CC – Online
Email: peralto@hawaii.edu

17383 3 TBA WWW J Peralto

ACC 155 – Spreadsheets in Accounting

Hawai'i CC – Online
Email: peralto@hawaii.edu

17389 3 TBA WWW J Peralto

ACC 201 – Elementary Accounting I

Hawai'i CC – Online
Email: peralto@hawaii.edu

17392 3 TBA WWW J Peralto

ACC 202 – Elementary Accounting II

Hawai'i CC – Online
Email: peralto@hawaii.edu

17395 3 TBA WWW J Peralto

AJ Administration of Justice

AJ 101 – Introduction to Administration of Justice

Hawai'i CC – Online
Email: johnsd@hawaii.edu

17398 3 TBA WWW D Kalei

AJ 208 – Criminology

Hawai'i CC – Online
Email: gpacheco@hawaii.edu

17401 3 TBA WWW G Pacheco

ANSC Animal Science

ANSC 151 – Clinical Laboratory Techniques

Windward CC – Online
Email: TBA

60335 3 TBA WWW A Buchholz

ANSC 190 – Veterinary Assisting Internship

Windward CC – Online
Email: scraddoc@hawaii.edu

60344 3 TBA WWW S Craddock

ANTH Anthropology

ANTH 150 – Human Adaptation

Windward CC – Online
Email: TBA

60307 3 TBA WWW Staff

ANTH 200 – Cultural Anthropology

Honolulu CC – Cable
Email: rob.edmondson@hawaii.edu

20125 3 MW 04:30 AM-05:30 AM Cable R Edmondson
S(RB) 10:00 PM-12:00 AM

ANTH 200 – Cultural Anthropology

Windward CC – Online
Email: dagrossa@hawaii.edu

60257 3 TBA WWW P DaGrossa

ANTH 200B – GAHP/Culture of World: Oceania

UH Hilo – Online
Email: fionam@hawaii.edu

10152 3 TBA WWW F McCormack

ART Art

ART 101 – Introduction to the Visual Arts

Hawai'i CC – Online
Email: violet@hawaii.edu

17404 3 TBA WWW V Murakami

ART 101 – Introduction to the Visual Arts

Hawai'i CC – Online
Email: tiatamar@hawaii.edu

17407 3 TBA WWW T Tamar

ART 111 – Introduction to Water Color Painting

Kapi'olani CC – Cable
Email: behlke@hawaii.edu

_____ 3 MW 08:00 AM-09:00 AM Cable D Behlke
S(RB) 04:00 AM-06:00 AM

ASAN Asian

ASAN 120 – Japanese Culture I

Hawai'i CC – Online
Email: sdevi@hawaii.edu

17410 3 TBA WWW S Devi

BIOC Biochemistry

BIOC 241 – Fundamentals of BioChemistry

Hawai'i CC – Online
Email: zazzi@hawaii.edu

17607 3 TBA WWW B Zazzi

BIOL Biology

BIOL 171 – General Biology I

Windward CC – Cable
Email: krupp@hawaii.edu

60104 3 TBA Cable D Krupp

Fall Lower-Division Distance Learning Courses

BUS Business

BUS 120 – Principles of Business

Kaua'i CC – Online
Email: yimtabuc@hawaii.edu

40051 3 TBA WWW C Yim-Tabuchi

BUS 120 – Principles of Business

Hawai'i CC – Online
Email: jamesyos@hawaii.edu

17413 3 TBA WWW J Yoshida

BUS 125 – Starting a Small Business

Maui CC – ITV
Email: TBA

____ 3 TR 09:00 AM-10:15 AM LRC 122 TBA

BUS 175 – Business Communications – Written

Kaua'i CC – Online
Email: TBA

40035 3 TBA WWW TBA

BUSN 150 – Introduction to Business Computing

Hawai'i CC – Online
Email: yamaner@hawaii.edu

17416 3 TBA WWW R Yamane

CHEM Chemistry

CHEM 100 – Chemistry for Non-Science Majors

Hawai'i CC – Online
Email: zazzi@hawaii.edu

17610 3 TBA WWW B Zazzi

CHEM 100 – Chemistry in Society

Windward CC – Online
Email: leticia@hawaii.edu

60258 3 TBA WWW Colmenares
60283 3 TBA WWW Colmenares

CHEM 100L – Chemistry for Non-Science Majors Laboratory

Hawai'i CC – Online
Email: zazzi@hawaii.edu

17613 1 TBA WWW B Zazzi

CHEM 151 – Elementary Survey of Chemistry

Hawai'i CC – Online
Email: zazzi@hawaii.edu

17616 3 TBA WWW B Zazzi

CHEM 151L – Elementary Survey of Chemistry Laboratory

Hawai'i CC – Online
Email: zazzi@hawaii.edu

17619 1 TBA WWW B Zazzi

COM Communication

COM 200 – Interpersonal Communication

UH Hilo – Online
Email: becker@hawaii.edu

10316 3 TBA WWW C Becker

COM 287 – WI-Media Writing Practicum

UH Hilo – Online
Email: TBA

10334 3 TBA WWW TBA

DMED Digital Media

DMED 210 – NetPrep Web Development

Leeward CC – Cable
Email: walbritt@hawaii.edu

____ 3 TR 05:30 PM-06:45 PM Cable W Albritton
F(RB) 04:30 PM-07:00 PM

EALL East Asian Literature and Language

EALL 271 – WI-Japanese Literature in Translation – Traditional

Kapi'olani CC – Cable
Email: thomask@hawaii.edu

____ 3 MW 06:30 AM-07:45 AM Cable T Kondo

EALL 272 – WI-Japanese Literature in Translation – Modern

Kapi'olani CC – Cable
Email: thomask@hawaii.edu

____ 3 MW 05:30 AM-06:30 AM Cable T Kondo

ECON Economics

ECON 130 – Principles of Economics – Microeconomics

Windward CC – Online
Email: pbriggs@hawaii.edu

60085 3 TBA WWW P Briggs

ECON 131 – Principles of Macroeconomics

Hawai'i CC – Online
Email: pitokazu@hawaii.edu

17419 3 TBA WWW P Itokazu

ED 131 – Principles of Macroeconomics

UH West O'ahu – Online
Email: TBA

67025 3 TBA WWW Lecturer

Fall Lower-Division Distance Learning Courses

ED Education

ED 115 – Health, Safety, and Nutrition for the Young Child

Hawai'i CC – Online
Email: maiw@hawaii.edu

17422 3 TBA WWW M Wong

ED 285 – Introduction to Classroom Management and Instructional Process

Kapi'olani CC – Cable
Email: vogata@hawaii.edu

_____ 3 TBA Cable V Ogata

Students who want to obtain the Associates of Arts in Teaching should call the University Center at 245-8330 for more information.

AAT Courses at Leeward Community College

ED 285 – Introduction to Classroom Management
ED 290 – Foundations of Education
ED 291 – Developing Language and Literacy I
ED 294 – Introduction to Multicultural Education
ED 295 – Service Learning
ED 297A – Educational Media and Technology
ED 298 – Psychology for Teaching and Learning

ENG English

ENG 22 – Introduction to Composition

Kaua'i CC – Online
Email: pmcgrath@hawaii.edu

40160 3 TBA WWW P McGrath

ENG 22 – Introduction to Expository Writing

Honolulu CC – Cable
Email: tcubero@hcc.hawaii.edu

20973 3 TR 11:00 PM-12:00 AM Cable T Cubero
F(RB) 12:30 PM-02:30 PM

ENG 100 – Expository Writing

Hawai'i CC – Online
Email: dean4@hawaii.edu

17425 3 TBA WWW T Dean

ENG 100 – Expository Writing

Hawai'i CC – Online
Email: simsk@hawaii.edu

17428 3 TBA WWW K Sims

ENG 100 – Expository Writing

Hawai'i CC – Online
Email: lorenm@hawaii.edu

17431 3 TBA WWW L Mitchell

ENG 102 – College Reading Skills

Hawai'i CC – Online
Email: dianef@hawaii.edu

17434 3 TBA WWW D Ferreira

ENG 102 – College Reading Skills

Hawai'i CC – Online
Email: simsk@hawaii.edu

17437 3 TBA WWW K Sims

ENG 200 – Composition II

UH West O'ahu – Online
Email: TBA

67030 3 TBA WWW Chock
67031 3 TBA WWW Chock

ENG 200 – Composition II

UH West O'ahu – Online
Email: TBA

67032 3 TBA WWW J Helfand

ENG 209 – Business Writing

Windward CC – Online
Email: lkuyeda@hawaii.edu

60195 3 TBA WWW L Uyeda

ENT Entrepreneurship

ENT 120 – Starting a Small Business

Hawai'i CC – Online
Email: peralto@hawaii.edu

17440 3 TBA WWW J Peralto

ESS Exercise and Sport Science

ESS 100 – Introduction to Total Fitness

Kapi'olani CC – Cable
Email: TBA

_____ 3 TR 09:00 PM-10:00 PM Cable D Lee
F(RB) 02:30 PM-04:30 PM

FAMR Family Resources

FAMR 230 – Human Development

Hawai'i CC – Online
Email: chmarlow@hawaii.edu

17444 3 TBA WWW C Marlow

FAMR 230 – Human Development

Hawai'i CC – Online
Email: aureala@hawaii.edu

_____ 3 TBA WWW W Aureala

Fall Lower-Division Distance Learning Courses

FSHN Food Science and Human Nutrition

FSHN 185 – The Science of Human Nutrition

Honolulu CC – Cable
Email: karenh@hcc.hawaii.edu

20503 3 TR 02:30 AM-03:30 AM Cable K Hastings
S(RB) 11:00 AM-01:00 PM

FSHN 185 – Food Science and Human Nutrition

Maui CC – ITV
Email: krobbins@hawaii.edu

_____ 3 MW 09:00 AM-10:15 AM LRC 122 K Robbins

GEOG Geography

GEOG 101 – Geography and the Natural Environment

Hawai'i CC – Online
Email: nancye@hawaii.edu

17447 3 TBA WWW N Elmer

GEOG 101 – Geography and the Natural Environment

Hawai'i CC – Online
Email: rapaport@hawaii.edu

17451 3 TBA WWW M Rapaport

GEOG 102 – World Regional Geography

Hawai'i CC – Online
Email: rapaport@hawaii.edu

17456 3 TBA WWW M Rapaport

GEOG 102 – Geography of World Regions

UH Hilo – Online
Email: dkapp@hawaii.edu

10400 3 TBA WWW D Kapp
10401 3 TBA WWW D Kapp

GEOG 122 – Geography of Hawai'i

Hawai'i CC – Online
Email: dkapp@hawaii.edu

17461 3 TBA WWW D Kapp

GEOG 122 – Geography of Hawai'i

Hawai'i CC – Online
Email: rapaport@hawaii.edu

17464 3 TBA WWW M Rapaport

GG Geology

GG 101 – Introduction to Geology

Honolulu CC – Cable
Email: ggvtv@hcc.hawaii.edu

20319 3 MW 12:00 PM-01:00 PM Cable R Brill
F(RB) 12:00 AM-02:00 AM

HAW Hawaiian

HAW 101 – Elementary Hawai'i Language I

Hawai'i CC – Online
Email: tracyk@hawaii.edu

17467 4 TBA WWW T Kanahahele

HAW 101 – Elementary Hawai'i Language I

Hawai'i CC – Online
Email: gfy@hawaii.edu

17470 4 TBA WWW G Chong

HAW 102 – Elementary Hawai'i Language II

Hawai'i CC – Online
Email: gfy@hawaii.edu

17500 4 TBA WWW G Chong

HAW 201 – Intermediate Hawai'i Language I

Hawai'i CC – Online
Email: tracyk@hawaii.edu

17505 4 TBA WWW T Kanahahele

HIST History

HIST 151 – World Civilization I

Hawai'i CC – Online
Email: sdevi@hawaii.edu

17511 3 TBA WWW S Devi

HIST 151 – World Civilization I

Windward CC – Online
Email: maliakon@hawaii.edu

60011 3 TBA WWW M Lau Kong

HIST 152 – World Civilization II

Hawai'i CC – Online
Email: sdevi@hawaii.edu

17517 3 TBA WWW S Devi

HIST 152 – World Civilization II

Hawai'i CC – Online
Email: samuelg@hawaii.edu

17514 3 TBA WWW S Giordanengo

HIST 241 – Civilization of Asia I

Hawai'i CC – Online
Email: sdevi@hawaii.edu

17520 3 TBA WWW S Devi

HIST 281 – Introduction to American History I

Leeward CC – Cable
Email: neils@hawaii.edu

_____ 3 TR 10:30 AM-11:45 AM Cable P Neils
F(RB) 04:00 AM-06:30 AM

Fall Lower-Division Distance Learning Courses

HOST Hospitality and Tourism

HOST 101 – Introduction to the Hospitality and Tourism

Kaua'i CC – Online
Email: yimtabuc@hawaii.edu

40052 3 TBA WWW C Yim-Tabuchi

HOST 125 – Exceptional Guest Service

Kaua'i CC – Online
Email: yimtabuc@hawaii.edu

40054 3 TBA WWW C Yim-Tabuchi

HSER Human Services

HSER 110 – Introduction to Human Services

Hawai'i CC – Online
Email: lucyj@hawaii.edu

17523 3 TBA WWW L Jones

HWST Hawaiian Studies

HWST 102 – Hawai'i Spirituality

Hawai'i CC – Online
Email: tracyk@hawaii.edu

17526 3 TBA WWW T Kanahele

HWST 104 – Hawai'i Myth Culture

Hawai'i CC – Online
Email: gfy@hawaii.edu

17529 3 TBA WWW G Chong

HWST 105 – Hawai'i Plant Culture

Hawai'i CC – Online
Email: leialoha@hawaii.edu

17532 3 TBA WWW L Ilae-Kaleimamahu

HWST 107 – Center of the Pacific

Hawai'i CC – Online
Email: ernelle@hawaii.edu

____ 3 TBA WWW E Downs

HWST 107 – Hawai'i: Center of the Pacific

Kapi'olani CC – Cable
Email: stonet@hawaii.edu

____ 3 TR 12:00 AM-01:15 AM Cable T Stone

HWST 290V – Hawaiian Consciencism

Maui CC – Cable
Email: skaeo@hawaii.edu

____ 3 MW 09:00 AM-10:15 AM Cable K Kaeo
S(RB) 05:00 PM-07:30 PM

ICS Information and Computer Sciences

ICS 100 – Computing Literacy and Applications

Kaua'i CC – Online
Email: edcoll@hawaii.edu

40134 3 TBA WWW E Coll

ICS 101 – Tools for the Information Age

UH West O'ahu – Online
Email: TBA

67033 3 TBA WWW Gilbert

ICS 107 – Web Site Development

Windward CC – Online
Email: vanessa@hawaii.edu

60279 3 TBA WWW V Cole

ICS 111 – Introduction to Computer Science I

Leeward CC – Cable
Email: blanca@hawaii.edu

____ 3 MW 03:15 AM-04:30 AM Cable B Polo
S(RB) 08:30 AM-11:00 AM

ICS 111 – Introduction to Computer Science

Windward CC – Online
Email: dmaxson@hawaii.edu

60171 4 TBA WWW D Maxson

ICS 141 – Discrete Math for Computer Science I

Windward CC – Online
Email: dmaxson@hawaii.edu

60220 3 TBA WWW D Maxson

ICS 184 – NetPrep Network Fundamentals

Leeward CC – Cable
Email: blanca@hawaii.edu

____ 3 TR 04:00 PM-05:15 PM Cable B Polo
SU(RB) 02:30 AM-05:00 AM

ICS 185 – NetPrep Local Area Networks

Leeward CC – Cable
Email: blanca@hawaii.edu

____ 3 TR 02:45 PM-04:00 PM Cable B Polo
SU(RB) 05:00 AM-07:30 AM

ICS 211 – Introduction to Computer Science II

Leeward CC – Cable
Email: walbritt@hawaii.edu

____ 3 TR 06:45 PM-08:00 PM Cable W Albritton
F(RB) 07:00 PM-09:30 PM

JPNS Japanese

JPNS 131 – Japanese Conversation and Culture I/Business Tourism Industry

Kapi'olani CC – Cable
Email: lindaf@hawaii.edu

____ 4 TR 01:15 AM-02:30 AM Cable L Fujikawa

Fall Lower-Division Distance Learning Courses

LAW Law

LAW 111 – Litigation

Kapi'olani CC – Cable

Email: carrollb@hawaii.edu

_____ 3	MR	08:00 PM-09:00 PM	Cable	B Carroll
		F(RB) 08:00 AM-10:00 AM		

LING Linguistics

LING 102 – WI-Introduction to the Study of Language

Kaua'i CC – Online

Email: pmcgrath@hawaii.edu

40149 3	TBA	WWW	P McGrath
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MARE Marine Science

MARE 110 – Current Issues in Marine Science

UH Hilo – Online

Email: lm@hawaii.edu

10613 3	TBA	WWW	L Muehlstein
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MATH Mathematics

MATH 20 BCD – Foundation Math

Honolulu CC – Cable

Email: cory@hcc.hawaii.edu

20516/ 3	TR	10:00 PM-11:00 PM	Cable	C Takemoto
20517/	F(RB)	09:30 PM-11:30 PM		
20518				

MATH 24 – Elementary Algebra I

Honolulu CC – Cable

Email: stevenm@hcc.hawaii.edu

20902 3	TR	03:30 AM-04:30 AM	Cable	S Mandraccia
	S(RB)	01:00 PM-03:00 PM		

MATH 25 – Elementary Algebra II

Honolulu CC – Cable

Email: laine@hawaii.edu

20831 3	TR	04:30 AM-05:30 AM	Cable	L Laine
	S(RB)	03:00 PM-05:00 PM		

MATH 100 – Survey of Mathematics

Leeward CC – Cable

Email: ematsuok@hawaii.edu

_____ 3	MW	03:15 PM-04:30 PM	Cable	E Matsuoka
	S(RB)	06:00 AM-08:30 AM		

MATH 100 – Survey of Mathematics

Windward CC – Online

Email: jstorm@hawaii.edu

60277 3	TBA	WWW	J Singh
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MATH 103 – College Algebra

Honolulu CC – Cable

Email: smandrac@hawaii.edu

20814 3	MW	01:00 PM-02:00 PM	Cable	S Mandraccia
	F(RB)	02:00 AM-04:00 AM		

MATH 111 – Mathematics for Educators I

Kaua'i CC – Online

Email: TBA

40335 3	TBA	WWW	TBA
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MATH 115 – Statistics

Leeward CC – Cable

Email: ematsuok@hawaii.edu

_____ 3	MW	09:00 PM-10:15 PM	Cable	E Matsuoka
	F(RB)	10:00 AM-12:30 PM		

MATH 115 – Statistics

Maui CC – Cable

Email: beran@hawaii.edu

_____ 3	TR	09:00 AM-10:15 AM	Cable	T Beran
	S(RB)	07:30 PM-10:00 PM		

MATH 203 – Calculus for Business and the Social Sciences

Windward CC – Online

Email: navtej@hawaii.edu

60222 3	TBA	WWW	J Singh
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MET Meteorology

MET 101 – Introduction to Meteorology

Windward CC – Online

Email: ikagawa@hawaii.edu

60114 3	TBA	WWW	T Ikagawa
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MGT Management

MGT 122 – Human Relations in Business

Kaua'i CC – Online

Email: yimtabuc@hawaii.edu

40257 3	TBA	WWW	C Yim-Tabuchi
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MICR Microbiology

MICR 130 – General Microbiology

Honolulu CC – Cable

Email: micro130@hcc.hawaii.edu

20323/ 3	TR	05:30 AM-06:30 AM	Cable	J Shen
20324/	SU(RB)	07:30 AM-09:30 AM		
20644				

PHRM Pharmacology

PHRM 203 – General Pharmacology

Maui CC – Cable

Email: sfarmer@hawaii.edu

_____ 3	TR	01:30 PM-02:45 PM	Cable	S Farmer
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Fall Lower-Division Distance Learning Courses

PSY Psychology

PSY 100 – Survey of Psychology (Introductory)

Hawai'i CC – Online
Email: chmarlow@hawaii.edu

17538 3 TBA WWW C Marlow

PSY 100 – Survey of Psychology (Introductory)

Hawai'i CC – Online
Email: gpacheco@hawaii.edu

_____ 3 TBA WWW G Pacheco

PSY 100 – WI-Survey of Psychology (Introductory)

Hawai'i CC – Online
Email: gpacheco@hawaii.edu

17541 3 TBA WWW G Pacheco

PSY 100 – Survey of Psychology

Maui CC – ITV
Email: beran@hawaii.edu

_____ 3 TR 10:30 AM-11:45 AM LRC 122 T Beran

PSY 100 – Survey of Psychology

UH West O'ahu – Online
Email: TBA

67035 3 TBA WWW Castillo

PSY 100 – Survey of Psychology

Windward CC – Online
Email: palacatf@hawaii.edu

60097 3 TBA WWW F Palacat

PSY 180 – Psychology of Work

Honolulu CC – Cable
Email: duellberd001@hawaii.rr.com

21093 3 TR 08:00 AM-09:00 AM Cable D Duellberg
S(RB) 02:00 AM-04:00 AM

PSY 213 – Statistical Techniques

UH Hilo – Online
Email: errol@hawaii.edu

10193 4 TBA WWW E Yukko

PSY 240 – Developmental Psychology

Maui CC – Cable
Email: bkg@hawaii.edu

_____ 3 TR 12:00 PM-01:15 PM Cable BK Griesemer
SU(RB) 07:00 PM-09:30 PM

PSY 250 – Social Psychology

UH West O'ahu – Online
Email: TBA

67038 3 TBA WWW Castillo

PUBA Public Administration

PUBA 101 – Introduction to Health Care Administration

UH West O'ahu – Online
Email: TBA

67044 3 TBA WWW Guo

REL Religion

REL 150 – Introduction to the World's Major Religions

Maui CC – ITV
Email: TBA

_____ 3 T 06:00 PM-09:00 PM LRC 122 Staff

REL 153 – Western Religions

Hawai'i CC – Online
Email: sdevi@hawaii.edu

17544 3 TBA WWW S Devi

SCI Science

SCI 51 – Basic Science for Health Occupations

Hawai'i CC – Online
Email: uchima@hawaii.edu

17547 3 TBA WWW F Uchima

SCI 124 – Introduction to Environmental Science

Hawai'i CC – Online
Email: rapaport@hawaii.edu

17747 3 TBA WWW M Rapaport

SCI/PHYS 122 – Introduction to Physical Sciences

Honolulu CC – Cable
Email: scitv@hcc.hawaii.edu

20333/ 4 MW 10:30 PM-11:30 PM Cable R Brill
20338 SU(RB) 05:00 PM-07:00 PM

SOC Sociology

SOC 100 – Survey of General Sociology

Hawai'i CC – Online
Email: gpacheco@hawaii.edu

17550 3 TBA WWW G Pacheco

SOC 100 – Principles of Sociology

UH Hilo – Online
Email: lruppann@hawaii.edu

10429 3 TBA WWW L Ruppanner

SOC 100 – Survey of General Sociology

Windward CC – Online
Email: kfrench@hawaii.edu

60098 3 TBA WWW K French

Fall Lower-Division Distance Learning Courses

SOC 100 – Survey of General Sociology

Windward CC – Online
Email: TBA

60293 3 TBA WWW Staff

SOC 208 – Criminology

Hawai'i CC – Online
Email: gpacheco@hawaii.edu

17553 3 TBA WWW G Pacheco

SOC 251 – Introduction to Sociology of the Family

Hawai'i CC – Online
Email: gpacheco@hawaii.edu

17556 3 TBA WWW G Pacheco

SP Speech

SP 151 – Personal and Public Speech

Honolulu CC – Cable
Email: kamkara@hcc.hawaii.edu

20924/ 3 TR 06:30 AM-07:30 AM Cable K Kam
20975/ SU(RB) 12:00 PM-02:00 PM
20976

SP 251 – Principles of Effective Speaking

Honolulu CC – Cable
Email: kamkara@hcc.hawaii.edu

20924/ 3 MW 04:30 PM-05:30 PM Cable K Kam
20975/ S(RB) 12:00 AM-02:00 AM
20976

SPCO Speech and Communication

SPCO 130 – Business and Organization Communication

Hawai'i CC – Online
Email: annemill@hawaii.edu

17559 3 TBA WWW A Miller

SPCO 151 – Introduction to Speech and Communication

Hawai'i CC – Online
Email: jmarlow@hawaii.edu

17562 3 TBA WWW J Marlow
17565 3 TBA WWW J Marlow

SPCO 233 – Oral Traditions: Story Telling

Hawai'i CC – Online
Email: jmarlow@hawaii.edu

17568 3 TBA WWW J Marlow

SPCO 260 – Media and Society

Hawai'i CC – Online
Email: mikaela@hawaii.edu

17571 3 TBA WWW M Marlow

SSCI Social Science

SSCI 150 – Ecology and Society

Hawai'i CC – Online
Email: rapaport@hawaii.edu

17574 3 TBA WWW M Rapaport

SSCI 210 – Statistical Analysis I

UH West O'ahu – Online
Email: TBA

67065 3 TBA WWW Lecturer

SUBS Substance Abuse

Students who want to obtain the Substance Abuse Certificate must submit an application form to Hawai'i Community College by August 1, 2010.

SUBS 140 – Individual Substance Abuse Counseling

Hawai'i CC – ITV
Email: kefford@hawaii.edu

17361 3 R 05:00 PM-07:45 PM LRC 122 C Kefford

SUBS 268 – Survey of Substance Abuse Problems

Hawai'i CC – ITV
Email: csmerritt@hawaii.edu

17363 3 M 05:00 PM-07:45 PM LRC 122 C Merritt

SUBS 275 – Families and Addiction

Hawai'i CC – ITV
Email: csmerritt@hawaii.edu

_____ 3 TBA LRC 122 C Merritt
17366 3 W 05:00 PM-07:45 PM LRC 122 C Merritt

SUBS 294 – Substance Abuse Practicum I

Hawai'i CC – ITV
Email: kefford@hawaii.edu

17368 3 T 05:00 PM-07:45 PM LRC 122 C Kefford

UNIV University

UNIV 101 – Freshman Experience Seminar

Hawai'i CC – Online
Email: haleamau@hawaii.edu

17588 3 TBA WWW R Haleamau-Kam

WS Women's Studies

WS 151 – Introduction to Women's Studies

Hawai'i CC – Online
Email: aureala@hawaii.edu

17577 3 TBA WWW W Aureala

WS 151 – Introduction to Women's Studies

UH West O'ahu – Online
Email: TBA

67072 3 TBA WWW Mironesco

Fall Upper-Division Distance Learning Courses

ANTH Anthropology

ANTH 383 – WI-Museum Studies

UH West O'ahu – Online
Email: TBA

67006 3 TBA WWW Diamond

ANTH 415 – Human Ecological Adaptation

UH West O'ahu – Online
Email: TBA

67007 3 TBA WWW Byrd

ANTH 447 – Polynesian Cultures

UH West O'ahu – Online
Email: TBA

67008 3 TBA WWW Turner

BUS Business Administration

BUSA 300 – Principles of Marketing

UH West O'ahu – Online
Email: TBA

67009 3 TBA WWW Choy
67010 3 TBA WWW Choy

BUSA 305 – Advertising and Promotion Management

UH West O'ahu – Online
Email: TBA

67011 3 TBA WWW Choy

BUSA 312 – Intermediate Financial Accounting

UH West O'ahu – ITV
Email: coxs@hawaii.edu

___ 3 R 07:00 PM-09:45 PM LRC 122 S Cox

BUSA 320 – Statistics in Decision-Making

UH West O'ahu – Online
Email: TBA

67012 3 TBA WWW Pai

BUSA 321 – Business Finance

UH West O'ahu – Online
Email: TBA

67013 3 TBA WWW Stiller

BUSA 324 – Business Law

UH West O'ahu – ITV
Email: TBA

___ 3 W 07:00 PM-09:45 PM LRC 122 B Kudo

BUSA 345 – Management Information Systems

UH West O'ahu – Online
Email: TBA

67014 3 TBA WWW Gilbert

BUSA 345 – Management Information Systems

UH West O'ahu – Online
Email: TBA

67015 3 TBA WWW Lecturer

BUSA 386 – Global Management and Organizational Behavior

UH West O'ahu – Online
Email: TBA

67016 3 TBA WWW Wilson

BUSA 414 – Governmental Accounting

UH West O'ahu – ITV
Email: TBA

___ 3 M 07:00 PM-09:45 PM LRC 122 G Nishikawa

BUSA 416 – Accounting Information Systems

UH West O'ahu – Online
Email: TBA

67017 3 TBA WWW Winter

BUSA 435 – Strategic Planning

UH West O'ahu – Online
Email: TBA

67018 3 TBA WWW Wilson

BUSA 460 – Environmental Policy, Planning, and Administration

UH West O'ahu – Online
Email: TBA

67057 3 TBA WWW Prizzia

COM Communication

COM 344 – WI-Sustainability Community and Culture

UH Hilo – Online
Email: becker@hawaii.edu

10335 3 TBA WWW C Becker

COM 354 – Communication in Innovation

UH Hilo – Online
Email: jingyin@hawaii.edu

10336 3 TBA WWW J Yin

COM 360 – Impact of Mass Media

UH Hilo – Online
Email: smiura@hawaii.edu

10338 3 TBA WWW S Miura

COM 440 – Organizational Communication

UH Hilo – Online
Email: becker@hawaii.edu

10341 3 TBA WWW C Becker

Fall Upper-Division Distance Learning Courses

COM 444 – Public Relations

UH Hilo – Online
Email: smiura@hawaii.edu

10343 3 TBA WWW S Miura

ECED Early Childhood Education

ECED 320 – Issues, Trends, and Leadership in ECE

UH West O'ahu – Online
Email: TBA

67023 3 TBA WWW Iorio

ECED 340 – Communication and Relationships in ECE

UH West O'ahu – Online
Email: TBA

67022 3 TBA WWW Adler

ECED 401 – Curricular Models in ECE

UH West O'ahu – Online
Email: TBA

67021 3 TBA WWW Adler

ECED 420 – Administration and Supervision of ECE Programs

UH West O'ahu – Online
Email: TBA

67019 3 TBA WWW Iorio

ECED 440 – WI-Instruction and Assessment in ECE

UH West O'ahu – Online
Email: TBA

67020 3 TBA WWW Iorio

ECON Economics

ECON 302 – Managerial Economics

UH West O'ahu – Online
Email: TBA

67026 3 TBA WWW Ahn

ECON 311 – Hawai'i's Economy

UH West O'ahu – Online
Email: TBA

67027 3 TBA WWW Oshiro

ECON 321 – Business Finance

UH West O'ahu – Online
Email: TBA

_____ 3 TBA WWW Stiller

ECON 461 – International Finance

UH West O'ahu – Online
Email: TBA

67028 3 TBA WWW Ahn

ED Education

ED 483 – Seminar in Teaching I

UH Hilo – Online
Email: TBA

10257 3 TBA WWW TBA

EDEA Educational Administration

EDEA 601 – Introduction to Educational Administration

UH Mānoa – Online
Email: enomotoe@hawaii.edu

89761 3 TBA WWW E Enomoto

EDEE Education: Elementary

EDEE 405 – Educating Special Needs Students

UH West O'ahu – Online
Email: TBA

67029 3 TBA WWW Schwartz

HAW Hawaiian

HAW 490 – Base-Level Fluency for Hawaiian Medium Education

UH Hilo – ITV
Email: kaliko@leoki.uhh.hawaii.edu

_____ 1 F 04:00 PM-06:45 PM LRC 122 K Trapp

JPNS Japanese

JPNS 382 – GAHP/Gender and Min Japanese Comics

UH Hilo – Online
Email: yokuyama@hawaii.edu

10296 3 TBA WWW Y Okuyama

10297 3 TBA WWW Y Okuyama

KED Ke`eikōlani Education

KED 642 – Hawaiian Medium Field Experience I Seminar

UH Hilo – ITV
Email: keiki@leoki.uhh.hawaii.edu

_____ 3 M 04:00 PM-06:45 PM LRC 122 K Kawai'ae'a

Fall Upper-Division Distance Learning Courses

LIS Library Science

LIS 605 – Basic Cataloging and Classification
UH Mānoa – ITV
Email: TBA

____ 3 S 09:00 AM-11:40 AM LRC 122 D Bair-Mundy

LIS 611 – Intellectual Freedom
UH Mānoa – ITV
Email: TBA

____ 3 T 07:00 PM-09:40 PM LRC 122 R Knuth

MKT Marketing

MKT 300 – Principles of Marketing
Maui CC – Cable
Email: boritzer@hawaii.edu

____ 3 MW 10:30 AM-11:45 AM Cable R Boritzer
SU(RB) 12:00 AM-02:30 AM

NURS Nursing

NURS 347L – Health Assessment Practicum
UH Hilo – Online
Email: jniaukea@hawaii.edu

10708 1 TBA WWW J Thompson

NURS 348 – Human Pathophysiology
UH Hilo – Online
Email: jniaukea@hawaii.edu

10733 3 TBA WWW J Thompson

NURS 373 – Gerontological Health Care
UH Hilo – Online
Email: cmukai@hawaii.edu

10721 3 TBA WWW C Mukai

NURS 375 – Applied Human Nutrition
UH Hilo – Online
Email: stacytay@hawaii.edu

10734 3 TBA WWW S Haumea
10735 3 TBA WWW S Haumea

NURS 613 – Pathophysiology for Advanced Practice

UH Mānoa – Online
Email: TBA

____ 3 TBA WWW Staff

NURS 635 – Women's Health: Promotion and Maintenance
UH Mānoa – ITV
Email: TBA

____ 3 R 04:00 PM-06:45 PM LRC 122 Staff

PHIL Philosophy

PHIL 390 – History and Philosophy of Science
UH Hilo – Online
Email: ronald@hawaii.edu

10275 3 TBA WWW R Amundson

PHIL 470B – WI-Confucianism
UH West O'ahu – Online
Email: TBA

67034 3 TBA WWW Rosenlee

POLS Political Science

POLS 330 – American Politics
UH West O'ahu – Online
Email: TBA

67036 3 TBA WWW Mironesco

POLS 496 – WI-Feminist Theory
UH West O'ahu – Online
Email: TBA

67037 3 TBA WWW Mironesco

PSY Psychology

PSY 320 – Developmental Psychology
UH Hilo – Online
Email: bthursto@hawaii.edu

10200 3 TBA WWW B Thurston

PSY 321 – Psychology of Personality
UH Hilo – Online
Email: TBA

10201 3 TBA WWW TBA

PSY 322 – Learning, Motivation, and Behavior Modification
UH West O'ahu – Online
Email: TBA

67039 3 TBA WWW Hanson

PSY 374 – Ethics in Counseling and Psychotherapy

UH West O'ahu – Online
Email: TBA

67040 1 TBA WWW Meriwether

PSY 390 – WI-Industrial and Organizational Psychology
UH Hilo – Online
Email: ramos@hawaii.edu

10210 3 TBA WWW C Ramos

Fall Upper-Division Distance Learning Courses

PSY 402 – History and Systems of Psychotherapy

UH West O'ahu – Online
Email: TBA

67041 3 TBA WWW Tsuru

PSY 406 – Assessment and Treatment of Substance Abuse and Addiction

UH West O'ahu – Online
Email: TBA

67042 3 TBA WWW Meriwether

PSY 460 – Psychology of Culture and Health

UH Hilo – Online
Email: coutant@hawaii.edu

10216 3 TBA WWW D Coutant

PSY 473 – Psychology of Healing

UH West O'ahu – Online
Email: TBA

67043 3 TBA WWW Castillo

PUBA Public Administration

PUBA 302 – Health Policy, Politics, and Law

UH West O'ahu – Online
Email: TBA

67045 3 TBA WWW Guo

PUBA 303 – Financial Management in Health Care

UH West O'ahu – Online
Email: TBA

67046 3 TBA WWW Oswald

PUBA 307 – Community Health Analysis

UH West O'ahu – Online
Email: TBA

67047 3 TBA WWW Boritzer

PUBA 309 – Criminal Law and Procedures

UH West O'ahu – Online
Email: TBA

67048 3 TBA WWW Lefcourt

PUBA 321 – WI-Probation, Parole, and Community-Based Corrections

UH West O'ahu – Online
Email: TBA

67049 3 TBA WWW Hallstone

PUBA 321 – Probation, Parole, and Community-Based Corrections

UH West O'ahu – Online
Email: TBA

67050 3 TBA WWW Hallstone

PUBA 323 – Workplace Violence

UH West O'ahu – Online
Email: TBA

67051 3 TBA WWW Lefcourt

PUBA 340 – Administrative Decision-Making

UH West O'ahu – Online
Email: TBA

67052 3 TBA WWW Guo

PUBA 351 – Human Resources Administration

UH West O'ahu – Online
Email: TBA

67053 3 TBA WWW Prizzia
67054 3 TBA WWW Prizzia

PUBA 409 – Legal Foundations

UH West O'ahu – Online
Email: TBA

67060 3 TBA WWW Hallstone

PUBA 414 – Public Communication Campaigns

UH West O'ahu – Online
Email: TBA

67055 3 TBA WWW J Helfand

PUBA 460 – Environmental Policy, Planning, and Administration

UH West O'ahu – Online
Email: TBA

67056 3 TBA WWW Prizzia

PUBA 461 – Social Dimensions of Disaster Response

UH West O'ahu – Online
Email: TBA

67058 3 TBA WWW Prizzia

PUBA 464 – Terrorism and Emergency Management

UH West O'ahu – Online
Email: TBA

67061 3 TBA WWW Prizzia

PUBA 473 – Psychology of Healing

UH West O'ahu – Online
Email: TBA

67059 3 TBA WWW Castillo

PUBA 486 – Senior Project

UH West O'ahu – Online
Email: TBA

67062 3 TBA WWW Guo

PUBA 490 – Administrative Practicum

UH West O'ahu – Online
Email: TBA

67063 3 TBA WWW Guo

Fall Upper-Division Distance Learning Courses

SOC Sociology

SOC 341 – Social Behavior

UH West O'ahu – Online
Email: TBA

67064 3 TBA WWW Lecturer

SSCI Social Science

SSCI 300 – Philosophy of the Social Sciences

UH West O'ahu – Online
Email: TBA

67066 3 TBA WWW Turner

SSCI 301 – Methods of Social Science Research

UH West O'ahu – Online
Email: TBA

67071 3 TBA WWW Pelowski

SSCI 410 – Statistical Analysis II

UH West O'ahu – Online
Email: TBA

67067 3 TBA WWW Oshiro

SSCI 486P – WI-Senior Project–Psychology

UH West O'ahu – Online
Email: TBA

67070 3 TBA WWW Castillo

SSCI 490 – WI-Social Sciences Practicum

UH West O'ahu – Online
Email: TBA

67068 3 TBA WWW Meriwether

SSCI 490 – WI-Social Sciences Practicum-ECE

UH West O'ahu – Online
Email: TBA

67069 6 TBA WWW Adler

SW Social Work

SW 630 – Social Welfare Policy and Services

UH Mānoa – ITV
Email: rstotzer@hawaii.edu

___ 3 R 07:00 PM-09:45 PM LRC 122 B Stotzer

SW 640 – Introduction to Scientific Methods and Principles in Social Work

UH Mānoa – ITV
Email: TBA

___ 3 T 07:00 PM-09:45 PM LRC 122 TBA

SW 659 – Human Behavior in the Social Environment I

UH Mānoa – ITV
Email: TBA

___ 3 M 07:00 PM-09:45 PM LRC 122 TBA

SW 717 – Social Work Practice with Children and Families

UH Mānoa – ITV
Email: tarutani@hawaii.edu

___ 3 W 07:00 PM-09:45 PM LRC 122 C Tarutani

SW 741 – Review of Research in Social Work

UH Mānoa – Online
Email: millsc@hawaii.edu

___ 3 TBA WWW C Mills

NOTE: Schedule is subject to change.



HOW CAN WE HELP YOU?

The residents of Kaua`i have a variety of higher education needs. At the College, our goal is to help you meet those needs.

- If you want a Certificate or an Associate Degree, we can help you.
- If you are hoping to earn a Bachelor's Degree while staying on Kaua`i, we can help you.
- If your personal or professional needs demand a Master's Degree or Graduate Certificate, we can help you.

Using the resources of campuses across the state allows Kaua`i Community College and the University Center, Kaua`i to be more responsive to the needs of Kaua`i residents. Kaua`i CC students are taking courses that are held at the Kaua`i CC campus, at other locations on Kaua`i, and through distance learning technologies. They take courses at home and after work at the office. They may even keep up with their classes when they are traveling. Making the resources of the entire UH system available to Kaua`i's residents means the College is able to provide Kaua`i residents with expanded options to meet their needs for higher education while balancing the demands of their personal and professional lives. While we cannot offer all majors offered at other UH campuses, we **ARE** increasing your choices for combining higher education with life on Kaua`i.

Maybe you want to take only courses offered by Kaua`i Community College. Or, perhaps a cable TV course, an Internet course, or an interactive TV course will allow you to fit education into your busy life. Or, like many students on Kaua`i, you may want to register for both Kaua`i CC courses and courses offered via distance technologies. Whichever method you choose, the following sections provide the information you'll need to register in the courses that best fit your needs.

IF YOU ARE ENROLLING IN A KAUA`I COMMUNITY COLLEGE COURSE . . .

ENROLLMENT & REGISTRATION INFORMATION

Phone: 245 - 8225 or 245 - 8212; email: arkauai@hawaii.edu

Eligibility - If you are a U.S. high school graduate (or equivalent), or 18 years or older who shows evidence of being able to benefit from instruction, you are eligible for admission to Kaua`i Community College, subject to the availability of resources.

Registration Status

- **Continuing Student:** If you are continuing from the Spring 2010 semester. (If you completely withdrew from courses after the first three weeks of the semester, you are still considered continuing.)
- **New Student:** If you never attended Kaua`i Community College.
- **Returning Student:** If you previously attended Kaua`i Community College, not including the Spring 2010 semester.
- **Classified Student:** If you are seeking a certificate or degree.
- **Unclassified Student:** If you are not seeking a certificate or degree.
- **Full-time Student:** If you are enrolled for 12 or more credits.
- **Part-time Student:** If you are enrolled for 11 credits or less.

Enrollment & Registration Information (continued)

Application - You must file a University of Hawai'i System Application Form with our Admissions & Records Office. Contact the Office at 245 - 8225 or email <arkauai@hawaii.edu> for an application packet. If you submitted an application for the Spring 2010 semester but did not attend, you must submit a new application.

Residency - An official determination of residency status will be made at the time of application. You may be required to provide documentation to verify residency status. If you are classified as a non-resident at the time of application, a \$25 application fee will be assessed.

Health Requirements - Hawai'i State Law requires all students to meet examination and immunization requirements before they attend any post-secondary school in the state. Submit records of clearance to the Admissions & Records Office prior to registration.

Registration will not be permitted without TB and MMR clearances.

Tuberculosis (TB) Examination

- Test must have been given within 12 months prior to the first day of instruction.
- Examination may be a tuberculin skin test or chest x-ray.
- Certificate may be issued by the Hawai'i Department of Health or a U.S. licensed MD, DO, APRN, or PA.
- The certificate must include:
 - a. dates of administration and reading of the skin test
 - b. measurement in millimeters of the raised skin reaction
 - c. signature or stamp of the MD, DO, APRN, PA, or clinic

Measles, Mumps and Rubella (MMR) Immunization

A record of immunizations/blood test must be signed or stamped by a U.S. licensed MD, DO, APRN, PA, or clinic.

- Two doses of Measles vaccine are required, with at least one of the two being Measles-Mumps-Rubella (MMR) vaccine.
 1. Proof of initial MMR clearance is required for the first semester.
 2. Second MMR clearance must be submitted prior to registration for the subsequent semester.

OR

- Blood test showing laboratory evidence of immunity to measles, mumps and rubella may be substituted for a record of immunizations. (Please allow **7 working days** for any laboratory evidence submitted to be interpreted by our campus Wellness Center.)

MMR required of individuals born after 1956, or foreign immigrant. Record must include complete dates (month/day/year) for each immunization.

Religious Exemption (MMR) Hawai'i Administrative Rules, Department of Health, §11-157-5 Exemptions. (b) *A religious exemption shall be granted to a student whose parent, custodian, guardian, or other person in loco parentis certifies that the person's religious beliefs prohibit the practice of immunization. Requests for religious exemptions based on objections to specific immunizing agents will not be granted. Students who have reached the age of majority shall apply on their own behalf. The certification shall be retained in the student's health record. Reports of such exemptions shall be submitted to the department by each school. The age of majority is 18 years.*

Placement Test - If you are a classified student, you must take Kaua'i Community College's placement test to assess your English and math levels. Call Student Services at 245 - 8212 to schedule an appointment to take the test. You may be exempt from placement testing if you (1) took the College's test within the last two years; (2) have SAT scores of 550 or higher on both the Critical Reading and Writing sections, or have ACT scores of 24 or higher on both the English/Writing and Reading sections; (3) have college transcripts showing completion of English and/or math courses on file at our Admissions & Records Office; (4) have earned a Bachelor's degree or higher from a U.S. college or university; or (5) are applying as an unclassified student and do not plan to enroll in English or math courses or any course with English or math prerequisites. Your course selections at registration will be limited without test scores or transcripts. Your test results are available through our student information system at all institutions within the University of Hawai'i system.

Post-Secondary School Transcripts

Transcripts are required only if you wish to transfer those credits. You must have official transcripts from EACH non-UH school sent directly by EACH school to the Admissions & Records Office. Transcripts sent via fax or personally delivered/mailed are not acceptable.

You may be exempt from submitting transcripts if you are applying as an unclassified (non-degree seeking) student, and you do not plan to enroll in English or math courses or in courses with English or math prerequisites. You may be exempt from submitting high school transcripts if high school attendance was over 10 years ago and you are not applying for admission into the Nursing program.

After official acceptance to the college, you may submit a Transcript Evaluation Request Form to the Admissions & Records Office to have your transcripts evaluated. The form is available at the Admissions & Records Office. Transfer credits granted will be added to your Kaua'i transcript after you have completed a semester at Kaua'i Community College.

Enrollment & Registration Information (continued)

Financial Obligations - If you have a financial obligation with the University of Hawai'i (outstanding loans, transcript fees, tuition and fees, library fines, etc.), you must clear your obligation before you will be permitted to register.

Academic Advising - If you are a new classified student, you must complete academic advising prior to registration; advising is mandatory. Call Counseling & Advising at 245 - 8212 to schedule an appointment.

Late registration - A late registration fee of \$30.00 is charged during this period.

August 23 - 27 8:30 a.m. to 3:30 p.m.

Tuition and Fees - Refer to the Fall 2010 Registration Calendar for payment deadlines.

The Business Office will only accept payments made by cash, checks, or debit cards. Payments by checks, debit cards, or credit cards can also be made online via the MyUH Portal. The Business Office does not accept credit card payments for tuition and fees.

1. The Business Office is open for collections from 8:00 a.m. to 3:30 p.m., Monday through Friday (closed on holidays).
2. By mail to: Kaua'i Community College, Business Office, 3-1901 Kaunualii Highway, Lihue, HI, 96766

	<u>Kaua'i Community College Resident</u>	<u>Kaua'i Community College Non-Resident</u>	
Tuition:	\$88.00 per credit	\$281.00 per credit *	* (Non-resident tuition may vary between Community College campuses.)
Activity Fee:	\$30.00 per semester	\$30.00 per semester	

Duplication Fee of \$2.00 is charged for each photocopy of an educational record or Student Schedule/Bill.

Other Costs for books, supplies, and tools is listed under Additional Course/Program Costs.

Dishonored Check Service Fee of \$25.00 is assessed for each returned check. Additional charges may also be assessed.

Student Schedule/Bill - You will be issued a Student Schedule/Bill after your tuition and fees are paid. The schedule/bill lists all courses you are officially registered for and should be brought to class and the Bookstore as proof of registration. New Student Schedule/Bills are issued whenever you add or drop courses.

Add / Drop - After payment of tuition and fees, you may add and drop courses during scheduled registration days. Beginning August 23, a \$5.00 fee is charged for an in-person transaction (no charge for transaction done on the web).

Withdrawal From Courses

- **Semester-length courses** officially dropped within the first three weeks of the semester will not appear on your academic record. The last day to withdraw from a semester-length course is October 26. Refer to the Fall 2010 Semester Calendar for refund deadlines.

- **Non-semester length courses** (courses completed in less than a semester) officially dropped prior to the first day of instruction will not appear on your academic record.

Tuition and Fees Refund

Refunds are processed by the Business Office within six weeks of the first day of instruction.

Semester Length Courses: Student Activity Fees

A 100% Student Activity Fee refund is given for complete withdrawal made within the first week of instruction. Check the Semester Calendar for the deadline. No refund is given for complete withdrawal made after the first week of instruction.

Non-Semester Length Courses: Tuition and Special Course Fees

The refund period at all institutions shall be 20% of the instructional period. The instructional period includes all calendar days beginning from the first day of instruction and ending on the last day of instruction. No refunds will be made for courses where the instructional period is 10 days or less, except before the first day of instruction. Refunds for credit courses that are not semester long shall be as follows:

1. 100% refund for complete withdrawal only if made on or before the last day of late registration (add period) as established at each institution.
2. 50% refund for complete withdrawal or change in status or tuition rate if made after the late registration period (add period) but on or before the end of the refund period as defined above, unless otherwise stipulated by federal regulations.

Non-Semester Length Courses: Activity Fees

1. 100% refund of the student activity fee for complete withdrawal only if made on or before the first day of instruction.
2. No refund of the student activity fee if complete withdrawal is made after the first day of instruction.

Enrollment & Registration Information (continued)

Federal Repayment Policy - Students who receive federal financial aid and do not complete all credits attempted are subject to this policy. The amount of Title IV aid earned is determined by multiplying the total Title IV aid (other than FWS) for which the student was qualified for by the percentage of time during the term the student was enrolled. If less aid was disbursed than was earned, the student may receive a late disbursement for the difference. If more aid was disbursed than was earned, the unearned amount of Title IV must be returned. Please consult the catalog for a full description of this policy.

Early Admissions Program - If you are an academically-accomplished or vocationally-gifted high school junior or senior, you may enroll at Kaua'i Community College while attending high school. Written approval must be obtained from your high school and your parent and submitted at the time of application.

Running Start Program - Running Start is a statewide program that provides an opportunity for academically qualified juniors and seniors to enroll in college classes through the University of Hawai'i system as part of their high school coursework. This unique partnership between the Department of Education and the University of Hawai'i System allows public high school students to attend college classes during the fall, spring, and summer while earning both high school and college credits. See your high school counselor for more information and an application.

Senior Citizen - You may attend classes as a "Visitor" without having to pay tuition and fees if you are a senior citizen who (1) is 60 years or older during the week immediately following the late registration period; (2) is a bona fide resident of the State of Hawai'i as described by University of Hawai'i's definition; (3) meet course prerequisites, if any; and (4) does not have any financial obligation. If you are a new or returning visitor, you will need to complete an application form for residency determination purposes. Grades or credits will not be recorded and your name will not appear on the instructor's official class roster. Acceptance into classes is after the late registration period. **Visitor passes will be available at the Admissions & Records Office from August 30 - 31, and September 1 - 3.** If you wish to register during the regular registration and late registration periods, you may do so but you must complete all registration procedures and pay full tuition and fees. Information items will be kept confidential by completing the request form at our Admissions & Records Office. The form needs to be completed every semester.

Repeating Courses - If you received a grade of "D" or lower, you may repeat the course and receive the higher grade and grade points. Credit is allowed only one time. You do not need instructor approval to repeat the course.

Auditing Classes - Although no credit is given for an audited class ("L" grade is awarded), you must complete all admission and registration requirements and procedures, including payment of tuition and fees. The semester-length courses deadline is October 26. Refer to the Catalog for more information.

Credit/No Credit Grade Option - You may take a course and receive a "CR" grade ("C" or higher) or "NC" grade (no credit). The semester-length courses deadline is October 26 and for non-semester length courses, before the fifth class session. Refer to the Catalog for more information.

First Day of Instruction (Monday, August 23) - Please notify your instructor if you cannot attend the first class meeting.

Graduating Students (October 15 Application Deadline) - You must apply for Fall 2010 graduation if you expect to complete your program requirements at the end of the Fall semester. See Admissions & Records for the application form.

Personal Information Changes - Please keep our Admissions & Records Office informed of any changes to your name, address, or phone number. A current address will assure delivery of important notices from the College.

Federal Family Education Rights & Privacy Act - Under the Federal Family Educational Rights and Privacy Act of 1974, you are protected from having your educational records released to those other than College officials. The following is considered directory information and may be release without your consent. Your: (1) Name, (2) Local address and zip code, (3) Local phone number, (4) Major field of study, (5) Educational level, (i.e. freshman, sophomore, etc.) (6) Fact of participation in officially recognized activities and sports, (7) Weight and height of members of athletic teams, (8) Dates of attendance, (9) Most recent educational institution attended, (10) Degrees and awards received, (11) Email address, and (12) Enrollment status (full-time and part-time).

The College also cannot release your class schedule to your parents, spouse, friends, and others unless authorized by you. You must complete a disclosure form at our Admissions & Records Office, authorizing the College to be able to release your class schedule or location on campus to specific individuals.

You may request that directory information items be kept confidential by completing the request form in person at our Admissions & Records Office no later than 14 days from the first day of instruction of the Fall or Spring semester, or no later than 4 days from the first day of instruction of the Summer session.

NOTE: Submission of this request form does not automatically remove you from the UH online directory. To remove yourself from the UH online directory, please do so via your MyUH account. From your MyUH account, go to the "My Profile" tab, UH Online Directory, Options for Students.

Enrollment & Registration Information (continued)

Catalog - The Kaua'i Community College Catalog lists college policies and procedures, program requirements, course descriptions, and other important information. The Catalog is available online or for purchase at the KCC Bookstore.

KCC Bookstore Hours - The College Bookstore is located on the first floor of the Campus Center building. The hours of operation are 8:00 a.m. to 3:30 p.m., Monday through Friday. The Bookstore will be open on Monday and Tuesday, August 23 - 24, 2010, 8:00 a.m. to 5:30 p.m.

Faculty/Staff Registration - You must apply for admission (submit System Application Form) by the appropriate deadline before you will be permitted to register. Completion of all registration forms and procedures are required. Faculty and staff may be eligible for tuition waivers for credit courses. Employees must be employed on a half time basis or more to be eligible for tuition waivers at any campus for a maximum of six credits per semester. Those seeking tuition waivers must register after the normal student registration period, during the late registration period designated for faculty and staff at the campus where the course is offered. Employees must secure the authorization from their respective supervisors for any adjustments to work schedules. Information about employee tuition waivers, including the waiver form, can be found at <http://www.hawaii.edu/ohr/docs/forms/waiver.htm> or see Kauai CC's Human Resources Office. If you wish to register during the regular registration period, you must pay all tuition and fees and cannot use the waiver.

Fall 2010

Final Examination Schedule for Kaua'i Community College Courses (December 10 - 16, 2010)

Last Day of Instruction: Thursday, December 9, 2010

FINAL EXAM SCHEDULE FOR TWICE-A-WEEK EVENING COURSES			
MW Evening	5:00 - 6:15	12/13, #11, Exam 5:45 - 7:45	
	6:30 - 7:45	12/15, #12, Exam 5:45 - 7:45	
TR Evening	5:00 - 6:15	12/14, #21, Exam 5:45 - 7:45	
	6:30 - 7:45	12/16, #22, Exam 5:45 - 7:45	

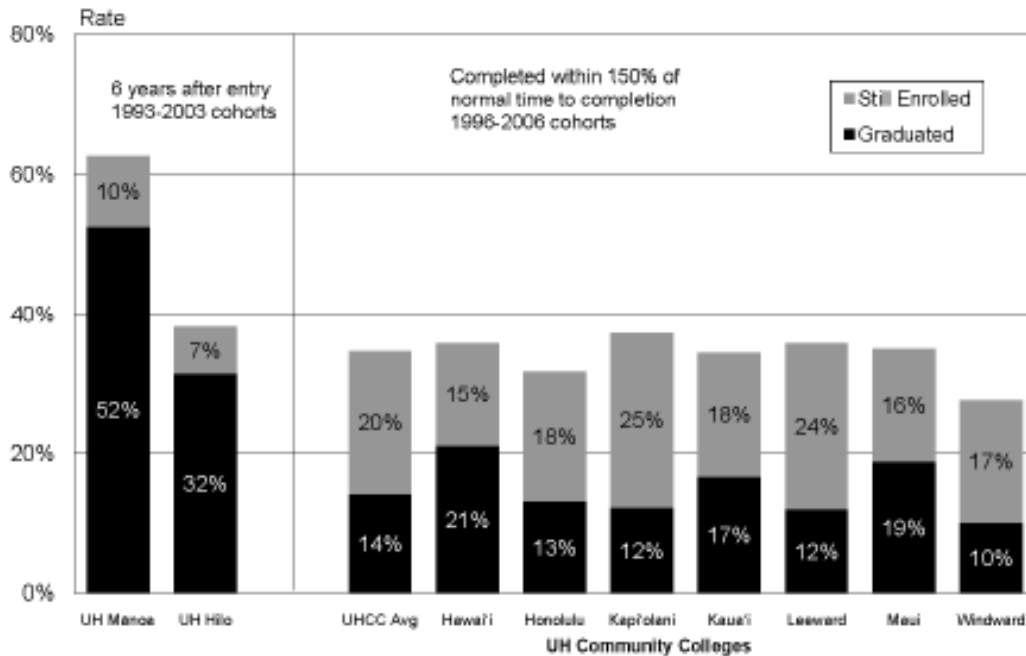
	Class Hour Starting Time	Examination Symbol
MWF, any day(s) in this sequence, or daily	7:00 / 7:30 / 7:35 / 7:45	1
	8:00	2
	9:00 / 9:30	3
	10:00	4
	11:00	5
	12:00	6
	1:30	7
	2:30	8
	3:00 / 3:30	9
	4:00 / 4:30	10
M or MW Evening	5:00 and later	11
W Evening	5:00 and later	12
TR, or any day in this sequence	7:00 / 7:30	13
	8:00	14
	9:00 / 9:25 / 9:30	15
	10:50 / 11:00	16
	12:00 / 12:15	17
	1:40	18
	3:05 / 3:30	19
	4:00 / 4:30	20
T or R Evening	5:00 and later	21
R Evening	5:00 and later	22

Exam Time	Friday, Dec. 10, 2010	Monday, Dec. 13, 2010	Tuesday, Dec. 14, 2010	Wednesday, Dec. 15, 2010	Thursday, Dec. 16, 2010
7:45 a.m.- 9:45 a.m.		1	13	2	14
10 a.m.-12 noon	5	3	15	4	16
12:15 p.m.-2:15 p.m.		6	17	7	18
2:30 p.m.-4:30 p.m.	10	8	19	9	20
5:45 p.m.-7:45 p.m.		11	21	12	22

PLEASE CHECK WITH YOUR INSTRUCTOR

- If you missed an examination due to illness or other excused reasons, it is your responsibility to arrange with the instructor to make up the examination missed.
- If you have exams in sequential time blocks, it is your responsibility to make special arrangements with the instructor to ensure that you will have two full hours for testing in each class. Examinations are generally two hours in length and are scheduled to be taken in classrooms where class meets regularly. All students must take final examinations as schedule above, unless otherwise directed by the instructor for such classes as modular, accelerated, writing, studio art, and cooperative education.
- For distance learning classes offered by other campuses, check with your course instructor. Exams can be proctored at The Testing Center located in the One Stop Center, Room 103A. Please call Esther Miller at 245-8306 to schedule a testing appointment.

UNIVERSITY OF HAWAII
Average Graduation and Persistence Rates, Fall Cohorts
First-time Full-time Degree-seeking Undergraduates



Graduation rates for the most recent cohort are 48% at UH Mānoa and 31% at UH Hilo for the Fall 2003 cohort six years after entry, and at the UH community colleges for the Fall 2006 cohort completing within 150% of normal time to completion: 15% overall, 25% at Hawai'i CC, 13% at Honolulu CC, 18% at Kapōlani CC, 13% at Kaua'i CC, 10% at Leeward CC, 24% at Maui CC, and 10% at Windward CC. UH West O'ahu began admitting first-time students effective Fall 2007, and is not included here since graduation and persistence data are not yet required or available.

This information is provided for the Student Right-to-Know Act, Public Law 101-542. It provides a partial description of the graduation and enrollment patterns of students and describes averages for groups of students. It should not be used to infer or predict individual behavior.

Institutional Research Office, University of Hawai'i, January 2010

HOPE SCHOLARSHIP AND LIFETIME LEARNING TAX CREDITS

The U.S. Congress established federal tax credits for qualified college tuition and related expenses under the Taxpayer Relief Act of 1997. Information about the Hope and Lifetime Learning tax credits as well as other education related tax credits can be found at <http://www.hawaii.edu/1098T> or by contacting your tax advisor.

All students, except non-resident aliens, enrolled at a UH campus during 2010 will receive a 1098-T tax form. This form will reflect amounts billed (not paid) for qualified tuition and related expenses and amounts paid for scholarship and grants during the calendar year.

The form will be mailed to your permanent address by January 31, 2011, as required by the Internal Revenue Service (IRS). To ensure receipt of this important tax document, please verify that your permanent address is correct and up-to-date. If your permanent address has changed, please notify the Admissions and Records Office.

Note: You must provide your social security number to the University. The Taxpayer Relief Act of 1997 requires the University to collect and use students' social security numbers or ITINs to report qualified tuition and related expenses billed to students and scholarship and grant payments made to students to the IRS each year.



DISCLAIMER

Kaua'i Community College reserves the right to make changes to the Schedule of Classes and to cancel classes due to insufficient enrollment. Addenda to the schedule will be made available. Students will be notified of cancelled classes and will be given the opportunity to select alternate classes. If cancelled classes are not replaced, students will receive 100% tuition refunds for cancelled classes if students' credit load drops below full-time.

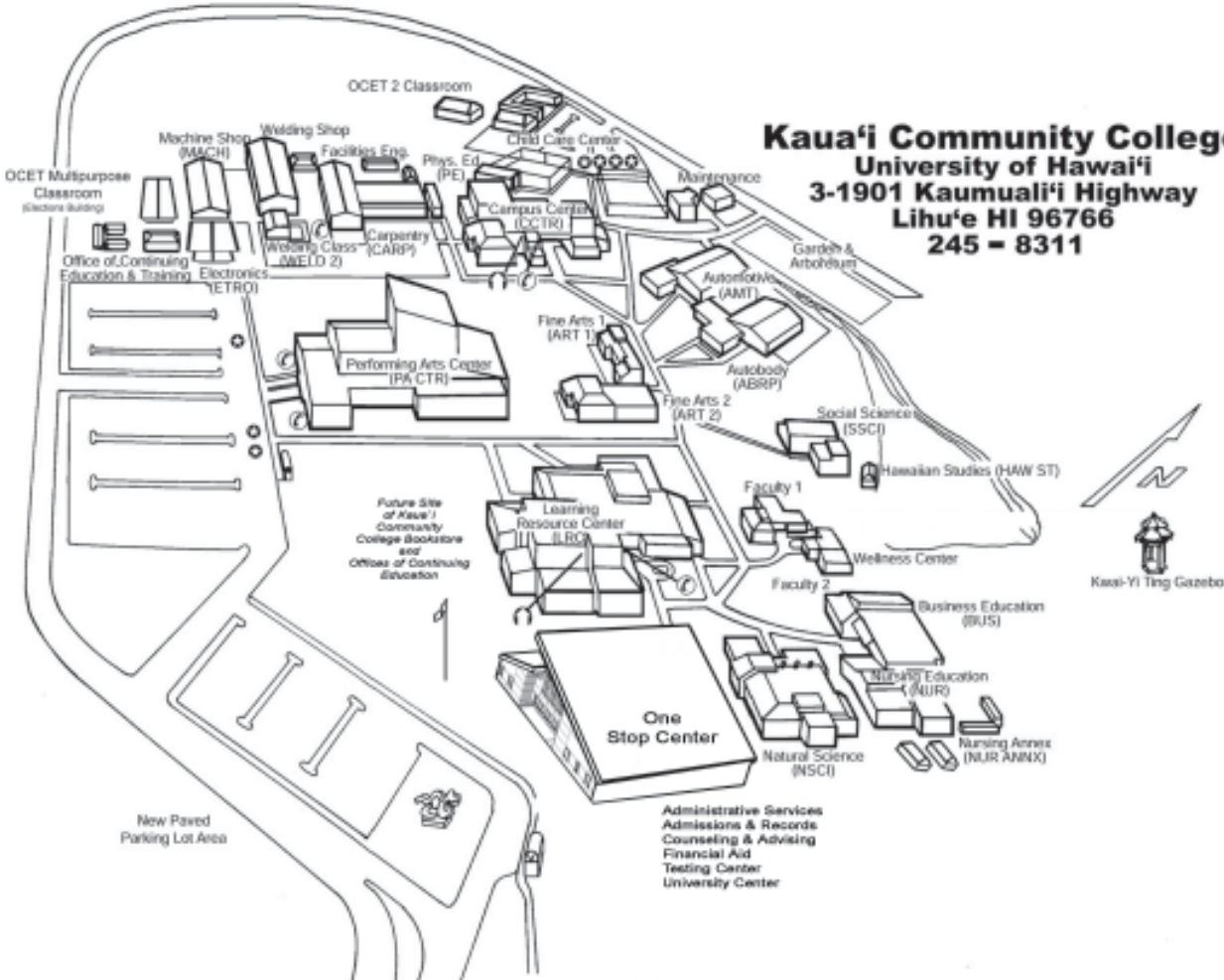
NONDISCRIMINATION & AFFIRMATIVE ACTION

It is the policy of the University of Hawai'i to provide equity of opportunity in higher education, both in its educational mission and as an employer. The Community Colleges are committed to comply with all State and Federal statutes, rules, and regulations which prohibit discrimination in its policies and practices and which require affirmative action, including but not limited to Title VI and Title VII of the Civil Rights Act of 1964, Section 503 and Section 504 of the Rehabilitation Act of 1973, Section 402 of the Vietnam Era Veterans Readjustment Act of 1974, as amended, Title IX of the 1972 Education Amendments, the Equal Pay Act of 1963, Executive Order 11246, as amended, Age Discrimination Act of 1975 and the Americans with Disabilities Act of 1992. Vocational education opportunities will be offered without regard to race, color, national origin, sex, or handicap. Persons with limited English language skills, meeting the College's diagnostic standards, will not be denied admission to the College.

VOTER REGISTRATION

Voter registration forms are available at Student Services. Call 245 - 8313 for more information.

Kaua'i Community College
University of Hawai'i
3-1901 Kaunali'i Highway
Lihue HI 96766
245 - 8311



- ⊕ Handicapped Parking
- ☎ Pay Telephones
TDD Phone upstairs in the Campus Center,
TDD Payphone in front of Learning Resource Center
- ⤴ Elevators