

Electronics Technology

NAME _____

UH NO. _____

DATE _____

DATE _____

P____A____C____G____T____ []

VA _____ F1 (Foreign Student) _____

R____ [] W____ []

____ CO - Certificate of Competence in Electronics (8 crs)

____ CA - Certificate of Achievement in Electronics (34 crs)

____ CO - Certificate of Competence in Cisco I (6 crs)

____ AS - Associate in Science Degree in Electronics (67 crs)

____ CO - Certificate of Competence in Cisco II (6 crs)

			CO	CO	CO	CA	AS		
			ETRO	Cisco I	Cisco II	ETRO	ETRO	Sem/Yr	Grade
ETRO 18	3	General Electronics	CO	_____	_____
ETRO 121(1)	2	Electronics Fabrication and Assembly	CO	.	.	CA	AS	_____	_____
ICS 100	3	Computing Literacy and Applications	CO	_____	_____
ETRO 120(1)	5	Electronics I	.	.	.	CA	AS	_____	_____
ETRO 120L(1)	2	Electronics I Lab	.	.	.	CA	AS	_____	_____
ETRO 122(2)	5	Electronics II	.	.	.	CA	AS	_____	_____
ETRO 122L(2)	2	Electronics II Lab	.	.	.	CA	AS	_____	_____
ETRO 140B	3	Cisco Networking 1	.	CO	.	.	AS	_____	_____
ETRO 140C	3	Cisco Networking 2	.	CO	.	.	AS	_____	_____
ETRO 143(2)	3	Digital Electronics	.	.	.	CA	AS	_____	_____
ETRO 143L(2)	1	Digital Electronics Laboratory	.	.	.	CA	AS	_____	_____
ETRO 193V	1	Cooperative Education	AS	_____	_____
ETRO 240B	3	Cisco Networking 3	.	.	CO	.	AS	_____	_____
ETRO 240C	3	Cisco Networking 4	.	.	CO	.	AS	_____	_____
ETRO 280(4)	3	Microprocessor Architecture, Prog., and Inter.	AS	_____	_____
ETRO 287(3)	3	Computer Systems and Networking	AS	_____	_____
ETRO 287L(3)	1	Computer Systems and Networking Laboratory	AS	_____	_____
ICS 101	4	Digital Tools for the Information World	.	.	.	CA	AS	_____	_____
ICS 111	4	Introduction to Computer Science I	.	.	.	CA	AS	_____	_____
MATH 103	3	College Algebra (<u>Thinking, Reasoning/Math.</u>)	AS	_____	_____
SCI 122	3	Introduction to Science: Physical Science (<u>Natural Environment</u>)	AS	_____	_____
SCI 122L	1	Introduction to Physical Science Laboratory (<u>Natural Environment</u>)	AS	_____	_____

Cultural Environment: 3 credits (One of the following):

ANTH 200; ART; BOT 105; COM 210; CULN 130; EALL 272; ENG; FR; HAW;
HIST; HOST 101; HWST; JOUR; JPNS; LING 102; MUS; PHIL; REL; SP;
SPAN; THEA

_____	_____	_____	AS	_____	_____
_____	_____	_____	AS	_____	_____

Oral Communication: 3 credits (One of the following):

BUS 130; COM 210; SP 151, SP 231

_____	_____	_____	.	.	.	CA	AS	_____	_____
-------	-------	-------	---	---	---	----	----	-------	-------

Social Environment: 3 credits (One of the following):

ANTH 200; BOT 105; BUS 120; ECON; ED 105, ED 131, ED 140, ED 245;
HOST 125; HPER 195; MGT 122; PHIL 101; POLS 110; PSY; SOC; SSCI

_____	_____	_____	AS	_____	_____
_____	_____	_____	AS	_____	_____

Written Communication: 3 credits (One of the following):

BUS 175; ENG 100, ENG 106; JOUR 205; or any writing intensive course

_____	3	_____	.	.	.	CA	AS	_____	_____
-------	---	-------	---	---	---	----	----	-------	-------

Admission requirements: Admittance into the program is on a "First Applied, First Qualified" basis, at the beginning of the program cycle.

Placement prerequisites: (1) Placement in ENG 100; (2) "C" or higher in MATH 103; or (3) approval of instructor.

For course prerequisites, see course descriptions in the Kaua'i Community College catalog.

Effective: Spring 2007
Date of Last Review: Jan 2008