

TERM
3-2006

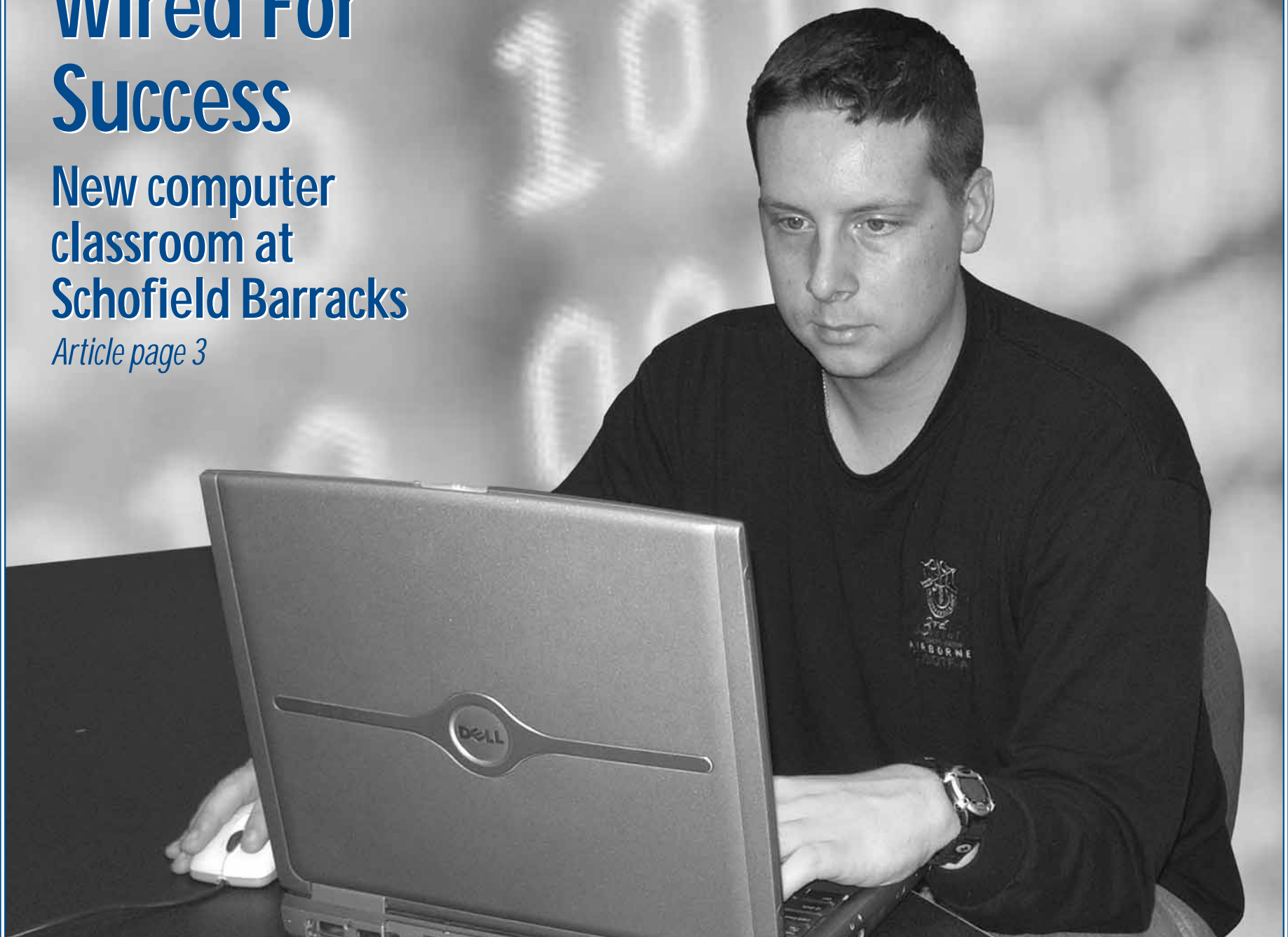
Hawai'i Pacific University

SCHEDULE OF THE MILITARY CAMPUS PROGRAMS

Wired For Success

New computer
classroom at
Schofield Barracks

Article page 3



SCHOFIELD BARRACKS • PEARL HARBOR NS • HICKAM AFB • TRIPLER AMC • MCBH CAMP H.M. SMITH • MCBH KANE'OHE • ONLINE



Hawai'i Pacific University
Military Campus Programs
1166 Fort Street, Ste. 202
Honolulu, HI 96813

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Honolulu, HI

GENERAL ADMISSIONS AND REGISTRATION INFORMATION

Term 3-2006

Apr. 3, 2006 – Jun. 12, 2006

Registration begins

February 27, 2006

Last day to register

April 7, 2006

Last day to Web register

March 27, 2006

Term 3-2006

5-WEEK SESSIONS

1st: Apr. 3 – May 6, 2006

Last day to register

April 5, 2006

2nd: May 8 – Jun. 12, 2006

Last day to register

May 10, 2006

Term 3-2006

HOLIDAYS

Memorial Day – May 29

**Last day to drop class with-
out a “W” grade**

April 21

Last day to drop class.

May 12

INTERIM Term 4-2006

Jun. 14, 2006 – Jun. 30, 2006

Registration begins

May 10, 2006

Registration ends

June 16, 2006

TERM 4-2006

Jul. 3, 2006 – Sept. 12, 2006

Registration begins

May 30, 2006

Last day to register

July 7, 2006

Last day to Web register

June 26, 2006

Term 4-2006

5-Week SESSIONS

1st: Jul. 3 – Aug. 5, 2006

Last day to register

July 6, 2006

2nd: Aug. 9 – Sept. 12, 2006

Last day to register

August 11, 2006

Term 4-2006

HOLIDAYS

4th of July – July 4, 2006

Labor Day – September 4, 2006

Military Term 3-2006 Registration Policies and Deadlines

	Full Term	1 st 5 Week	2 nd 5 Week	
1. Tuition Payment Deadline:	April 4	April 4	May 9	
2. Tuition/Withdrawal/Refund Policy:				
Withdrawal on or before	April 7	April 4	May 9	100% refund of tuition
Withdrawal from to	April 8 April 21			25% refund of tuition
Withdrawal on or after	April 22	April 5	May 10	NO REFUND

CHANGE OF PROGRAM (DROPS, ADDS, SWITCHES)

Only students clear of past due balances and holds may submit Change of Program Forms.

	Full Term	1 st 5 Week	2 nd 5 Week
1. The last day to add a course is	Fri., April 7	Wed., April 5	Wed., May 10
2. The last day to drop a course without a W grade	Fri., April 21	Thurs., April 13	Thurs., May 18
3. The last day to drop a course with a W grade is	Fri., May 12	Tues., April 25	Wed., May 31

Note: The “W” grade will not impact the student’s Grade Point Average (GPA). Students who wish to drop courses subsequent to the “W” period due to circumstances beyond their control (emergency leave, illness/injury, military duty, etc.) must provide written supporting documentation to justify a Dean’s exception to policy before a “W” grade will be awarded for the course.

Web registration is available for eligible students from Monday, February 27 at 08:00 until Monday, March 27, 2006

Tuition and Fees

Undergraduate Programs:

Lower division (1000-2000 level) courses:	\$120.00 per credit
Upper division (3000-4000 level) courses:	\$170.00 per credit
Technology fee for all online UG courses:	\$15.00 per credit
Approved directed study courses:	\$225.00 per credit

A late payment fee of 5% of the balance past due will be assessed, not to exceed \$50 per month.

Graduate Programs:

Graduate (6000-7000 level) courses:	\$490.00 per credit
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Fees:

Application fee (degree seeking)	\$50.00
Application fee (non-degree seeking)	\$15.00
Petition to graduate fee (per degree)	\$120.00
Official transcripts (per transcript)	\$5.00

University fees (i.e. application fees) are non-refundable, with the exception of the technology fee which is non-refundable as of the first day of the term. Students are responsible for all fees, whether or not the tuition has been paid in full.

Registration Policies and Requirements

- Late registrants, those who have made only partial payment and those who have not attended a course are not exempt from this policy. [Note: All withdrawals must be submitted in writing.]
- Students receiving federal financial aid (grants or loans) are subject to different refund policies than the one stated above. Please contact the financial aid office for more information.
- Students demonstrating intellectual and academic maturity may be authorized to take courses out of sequence; however, all prerequisite waivers must be requested and approved via general petition. Students who register for a course without having successfully completed the prerequisite course(s) are affected by this withdrawal/refund policy. Students who must switch because they lack the prerequisites will have to re-register for classes that are available at the time of the switch.
- Instructors may offer the student an “I” (incomplete) grade with written instructions on how to complete the remaining course requirements. Students should finalize all outstanding coursework and the instructors should submit a change of grade form as soon as possible. The University will review “I” grades six months after posting. Unresolved “I” grades will be converted to “F” grades subsequent to the review.
- Any student whose check is returned by the bank due to insufficient funds, account closed or stopped payment will be assessed a fee of \$20.00 and registration may be subject to cancellation. We reserve the right to refuse payment by check for students from whom we have received three or more returned checks.
- A student’s registration is considered **finalized** when:
 - All financial obligations have been finalized through payment, financial aid, approved third-party or installment payment plan
 - The student has submitted the following medical requirements: TB (tuberculosis) clearance and Measles immunizations (two doses), as required by Hawai’i Department of Health regulations [TB clearance and Measles immunizations are due by start date of classes or within 10

working days after registration for late registrants]

Cancelled Courses: We reserve the right to cancel a course in order to meet student and university needs. If a class is cancelled, students will receive a full refund or may transfer to another class during that term. For the most current information on course offerings, visit the HPU Web site at www.hpu.edu/courseschedule.

Service Member Programs: HPU is a member of SOC (Servicemembers Opportunities College), a network of institutions meeting the educational needs of military service members and their families. The University is also approved for Department of Veterans Affairs benefits to eligible students pursuing a degree program.

Use of a Social Security Number: HPU students are assigned a student ID number to be used as their primary, University identification. A student’s Social Security Number (SSN) is requested for record purposes so that it may be used in processing federal financial aid, veterans benefits, military tuition assistance and/or for identification purposes as required by law. In addition, a student’s SSN will be disclosed outside Hawai’i Pacific University only as permitted by law.

Grade reports, transcripts and diplomas will be released to students who have fulfilled all financial obligations (including library fines) to the University, and who have submitted TB clearance and Measles immunization to registration staff.

BY REGISTERING FOR COURSES AT HAWAI’I PACIFIC UNIVERSITY, I ACCEPT THE TERMS AND CONDITIONS OF THE POLICIES AND DEADLINES PRINTED ABOVE

For Web Registration instructions go to page 16.

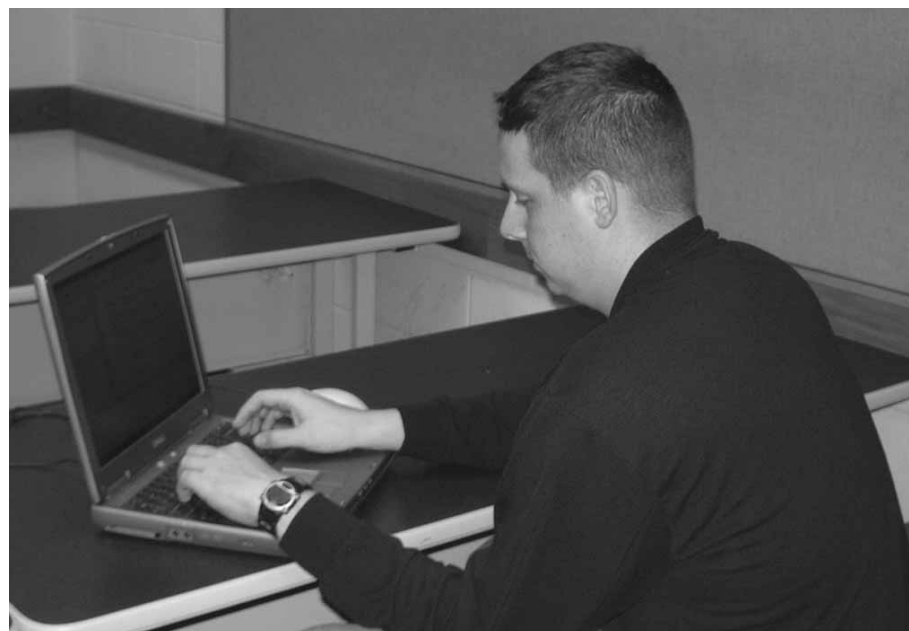
HPU @ SCHOFIELD: WIRED FOR SUCCESS

Hawaii Pacific University's Schofield campus has completed phase one implementation of a classroom that supports computer interactive learning. HPU, with approval of the Schofield Barracks Army Education Center, has wired a classroom for internet access to assist students in the learning environment.

George McOuat, Computer Science Instructor stated "This classroom is the start of a much better, technologically modern campus facility." McOuat added "The students have needed this for a long time." Susan Cotellesse, Advisor/Coordinator of the Schofield Campus stated "Due to building constraints, HPU was unable to hard-wire the classroom desks, so in a creative and innovative move, we decided to set the room up so students could run the wires to hook up their laptop computers at the start of class time, then replace the wires into storage at the end of class. This strategy allows computer science students to practice hardware skills as well as learning programming essentials."

Phase one of the project wired the room and set up a system so students could "wire-in" their own computers for use during class time.

Jim White, Computer Science Instructor stated "Now soldiers have parity with the sailors, marines and airmen at other campuses." White also adds "Congratulations and thank you to HPU Military Campus Programs for giving us the tools for success!" White adds, "This move is good for the Army, good for HPU, good for the students, and kind of nice for the instructors, too."



Scott Sawyer, Schofield Barracks Computer Science major, works on his laptop in the 'wired' classroom.

MCP BOOK Buyback

March 18, 2006, 0900-1500
Schofield Barracks
Yano Education Center

Graduate Education Fair

Meet with representatives from
HPU's Graduate Programs!

Schofield Barracks, Yano Education Center
Saturday, March 18, 2006
1030-1330

MCP Graduation Reception

For May 2006 Graduates
Sunday, May 14, 2006
1400-1600

Spring Graduation Ceremony May 17, 2006

MCP Faculty Forum

Hawai'i Loa Campus
0830-1400
March 25, 2006

COLLEGE-LEVEL EXAMINATION PROGRAM ELECTRONIC COMPUTER-BASED TESTING IS COMING SOON!

Hawai'i Pacific University is pleased to announce the arrival of a National Test Center (NTC) on Hickam Air Force Base, Hawaii.

The NTC at Hickam will be open soon to all students who are eligible to take classes on Oahu military bases. It will offer them the opportunity to take the full range of College-Level

Examination Program (CLEP) tests. The electronic computer-based testing program will provide students instant feedback on how they scored on the tests – gone are the pencil & paper score sheets and six-week wait for test results.

Office hours for the Hickam NTC will be 0800-1600, Monday and Wednesday (last test begins at 1400). Test schedul-

ing information can be obtained by contacting a Hawai'i Pacific University representative at:

Hickam 422-1032
Pearl Harbor 422-0079
Camp Smith 487-1184
Kaneohe 254-2687
Tripler 834-4008
Schofield 624-9881

Hawai'i Pacific University is also working with Navy College and Marine Corps Base Education Centers to establish National Test Centers at Pearl Harbor Naval Station and Kaneohe Marine Corps Base. Please watch local publications and your HPU Pipeline intranet for additional information related to the opening of these test centers.



Samantha Alderson-Collins
Online Academic Advisor

For Registration and Academic Advising information contact: mcponline@hpu.edu

For Web Registration instructions go to page 16.

Textbooks **MUST** be purchased **ONLINE** at www.hpu.edu/bookstore
For additional information, go to <http://www.hpu.edu/online>

TERM 3-2006 ONLINE COURSES

APRIL 03 - JUNE 12, 2006

1021	ACCT	2000	ZO	Prin of Accounting I (ONLINE) (3)	Miles, Erin	1059	LIT	2000	ZO1	Intro to Literature (ONLINE) (3)	Sprott, Jill
1050	ACCT	2010	ZO	Prin of Accounting II (ONLINE) (3)	Thomas, Jerry	1312	LIT	2000	ZO2	Intro to Literature (ONLINE) (3)	Sprott, Jill
1245	ACCT	3010	ZO	Intermediate Acct II (ONLINE) (3)	Miles, Erin	1313	MARS	1000	ZO	Introductory Oceanography (3)	Berumen, Michael
1248	ACCT	4100	ZO	Auditing (ONLINE) (3)	Guyette, Kenneth	1007	MATH	1101	ZO1	Fund of College Math (ONLINE) (3)	Yost, Tammy
1104	BIOL	1000	ZO1	Introductory Biology (ONLINE) (3)	Jensen, Brenda	1420	MATH	1101	ZO2	Fund of College Math (ONLINE) (3)	Conlan, Matthew
1250	BIOL	1000	ZO2	Introductory Biology (ONLINE) (3)	Otoshi, Clete	1036	MATH	1105	ZO1	Intermediate Algebra (ONLINE) (3)	Conlan, Matthew
1253	COM	3300	ZO	Intercultural Comm (ONLINE) (3)	Whitfield, Shirley	1119	MATH	1105	ZO2	Inter Algebra (ONLINE) (3)	Waluk-Gaertner, Martina
1127	COM	3420	ZO1	Business Comm (ONLINE) (3)	Hurley, Pat	1316	MATH	1115	ZO	Survey of Math (3)	Burke, Barbara
1220	COM	3420	ZO2	Business Comm (ONLINE) (3)	Lowell, Francine	1096	MATH	1123	ZO1	Statistics (ONLINE) (3)	Andrew, Allan
1256	COM	3500	ZO	Technical Comm (ONLINE) (3)	Janszen, Desarae	1318	MATH	1123	ZO2	Statistics (ONLINE) (3)	Lambert, Amber
1003	CSCI	1011	ZO	Intro Comp Info Sys(ONLINE) (3)	Kristovich, Stanley	1107	MATH	1130	ZO	Pre-Calculus I (ONLINE) (3)	Valdez, Barney
1378	CSCI	2761	ZO	HTML and Web Design (ONLINE) (3)	Bush, Roberta	1321	MATH	2214	ZO	Calculus I (ONLINE) (3)	Gefroh, Daniel
1022	CSCI	2911	ZO	Computer Science I (ONLINE) (3)	Sorbo, Eric	1159	MATH	3326	ZO	MathforDecs. Mkg (ONLINE) (3)	Feldman, Lawrence
1264	CSCI	3101	ZO	Algorithms (ONLINE) (3)	Lo, Eddie	1079	MGMT	1000	ZO1	Intro to Business (ONLINE) (3)	Waters, Gary
1111	CSCI	3201	ZO	InfoMgmtSprdShtsDB(ONLINE) (3)	Nelson, James	1081	MGMT	3100	ZO	Bus in Contemp Soc (ONLINE) (3)	Smith, Joseph
1265	CSCI	3301	ZO	Database Technologies (ONLINE) (3)	Hewitt, Jack	1114	MGMT	3300	ZO	Intl Business Mgmt (ONLINE) (3)	Smith, Joseph
1268	CSCI	3611	ZO	Unix Sys Administratn (ONLINE) (3)	Jeffrey, Martin	1108	MGMT	3400	ZO	Human Res Mgmt (ONLINE) (3)	Varga-Sinka, Stephen
1134	CSCI	3753	ZO	Java (ONLINE) (3)	McOuat, George	1167	MGMT	4001	ZO	Business Policy (ONLINE) (3)	Flood, Daniel
1271	CSCI	4911	ZO	Software Project I (ONLINE) (3)	McOuat, George	1337	MGMT	6300	ZO	Intl Business Mgmt (ONLINE) (3)	Hays III, John
1426	CSCI	4921	ZO	Software Proj Mgmt (ONLINE) (3)	McOuat, George	1075	MKTG	3000	ZO	Prin of Marketing (ONLINE) (3)	Tischler, James
1105	ECON	2010	ZO	Prin of Microecon (ONLINE) (3)	Kelly, Mary	1340	MKTG	3110	ZO	Market Research (ONLINE) (3)	Merritt, Christopher
1106	ECON	2015	ZO	Prin of Macroecon (ONLINE) (3)	Kelly, Mary	1425	MKTG	6000	ZO	Mktg Strategy for Managers (3)	Flood, Daniel
1137	ECON	3020	ZO	Managerial Econ (ONLINE) (3)	Yalimaiwai, Jone	1344	MUS	1000	ZO	Intro to Classl Mus (ONLINE) (3)	Hall, William
1276	ECON	3400	ZO	Intl Trade and Finance(ONLINE) (3)	Li, Bin-Sheng	1395	PE	2500	ZO	Methods of Coaching (ONLINE) (3)	Harada, Jeff
1277	ENVS	3000	ZO	Sci/Modern Prospect (ONLINE) (3)	Jensen, Brenda	1071	PHYS	1000	ZO	Physical Science (ONLINE) (3)	Rothman, Howard
1140	FIN	3000	ZO	Business Finance (ONLINE) (3)	Tanaka, Ryan	1351	PHYS	1030	ZO	Introductory Physics (ONLINE) (3)	Cruz, Raymond
1278	FIN	3300	ZO	Investments (ONLINE) (3)	Benson, Martin	1115	PSCI	1400	ZO1	American Pol Sys(ONLINE) (3)	Breaux, Kristopher
1280	FIN	3700	ZO	Real Estate Finance (ONLINE) (3)	Walton, Brien	1396	PSCI	1400	ZO2	American Pol Sys(ONLINE) (3)	Southwick, Michelle
1100	GEOG	2000	ZO	Intro to Human Geog(ONLINE) (3)	Patrone, Phil	1116	PSCI	2000	ZO	Intro to Politics (ONLINE) (3)	Popp, Robert
1143	GEOL	1000	ZO	Introductory Geology (ONLINE) (3)	Geschwind, Leon	1397	PSCI	3100	ZO	International Relat (ONLINE) (3)	Maass, Matthias
1145	HIST	2001	ZO1	World Civilizations I (ONLINE) (3)	Binkley, Daniel	1109	PSY	1000	ZO	Intro to Psyc (ONLINE) (3)	Staudenmeier, Jr., James
1284	HIST	2001	ZO2	World Civilizations I (ONLINE) (3)	Sollfrank, Gayle	1364	PSY	3300	ZO	Social Psychology (ONLINE) (3)	Pereira, Leon
1198	HIST	2002	ZO1	World Civ II(ONLINE) (3)	Crozier-Garcia, Jaime	1078	PSY	3600	ZO	Abnormal Psychology (ONLINE) (3)	Frissell, Langley
1235	HIST	2002	ZO2	World Civilization II (ONLINE) (3)	Sollfrank, Gayle	1376	REL	1000	ZO	Intro World's Maj Rel (ONLINE) (3)	Burke, Dale
1112	HUM	1000	ZO1	Intro to Humanities (ONLINE) (3)	Hansen, Christine	1082	SOC	1000	ZO	Intro to Sociology (ONLINE) (3)	Jarrett, Brian
1149	HUM	4500	ZO	World Prblmatique (ONLINE) (3)	Laarhoven, Ruurdje	1179	SOC	3200	ZO	Social Statistics (ONLINE) (3)	Jarrett, Brian
1295	JADM	3050	ZO	Criminology (ONLINE) (3)	West, Hector	1372	WRI	1050	ZO	English Fundamentals (ONLINE) (3)	Wilson, Robert
1298	JADM	3300	ZO	Criminal Procedures (ONLINE) (3)	West, Hector	1097	WRI	1100	ZO1	Analyzng & Writ Argmts(ONLINE) (3)	Allen, Raymond
1300	JADM	3510	ZO	Crime Victims and Justice (3)	Dotson, DeAnna	1398	WRI	1100	ZO2	Anlyzg & Wrtg Argmts (ONLINE) (3)	Tjarks, Mark
1077	LAW	3000	ZO	Business Law I (ONLINE) (3)	Sette, Zara	1110	WRI	1200	ZO1	Rsch,Argmt & Writing (ONLINE) (3)	Buckley, Jeannine
1304	LAW	3100	ZO	Adv Bus Law: Mnger (ONLINE) (3)	Barnard, Bruce	1189	WRI	1200	ZO2	Rsch, Argmt & Writing(ONLINE) (3)	Salling, Michael

Highlighted courses indicate concurrent eligibility

Special 5-week sessions, same military tuition. Call your Academic Advisor for information

April 03, 2006 - May 06, 2006

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR	CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
1332	MGMT	3410	ZO5	Public Personnel Admin(Online)(3)	S	Pasion, Susan	1333	MGMT	3430	ZO7	Negotiation(ONLINE) (3)		Janus, Cheryl

ONLINE EDUCATIONAL OPPORTUNITIES

Hawai'i Pacific University Military Campus Programs supports your efforts to reach your educational goals while you are stationed here in Hawaii and wherever your military service might take you. Should you permanently change your duty station or separate from military service, you and your family can continue your education by taking online courses.

Our online faculty, is committed to meeting standardized learning outcomes through modes of delivery that are flexible and convenient for you. The educational credentials, career and life experiences and global citizenship of our faculty provide a superior academic experience for our students. Hawai'i Pacific University Military Campus Programs is online program expands course and program offerings each semester.

Academic Advising is available to you throughout your online education. Samantha Alderson-Collins at mcponline@hpu.edu is the professional online advisor. She will assist you with any questions, concerns or issues that you may have regarding your online education, and provide the same personal service you are accustomed to receiving at your base Military Campus Programs office.

Hawai'i Pacific University Military Campus Programs value our Military Ohana. We hope to continue our relationship with you so that you can reach your educational goals. Thank you for your willingness to serve our country.

THINKING OF TAKING AN ONLINE COURSE?

Visit your instructor's "Welcome Page" Website!

Find out about the skills and computer equipment needed to take an online class!

Learn about the necessary internet skills for distance learning courses

GO TO: WWW.HPU.EDU/ONLINE

If you need additional help, contact...

the Client Services Help Desk at their e-mail address: helpdesk@hpu.edu.

Purchase textbooks at the base office where your class is offered. Textbooks may also be purchased ONLINE at www.hpu.edu/bookstore

For Web Registration instructions go to page 16.

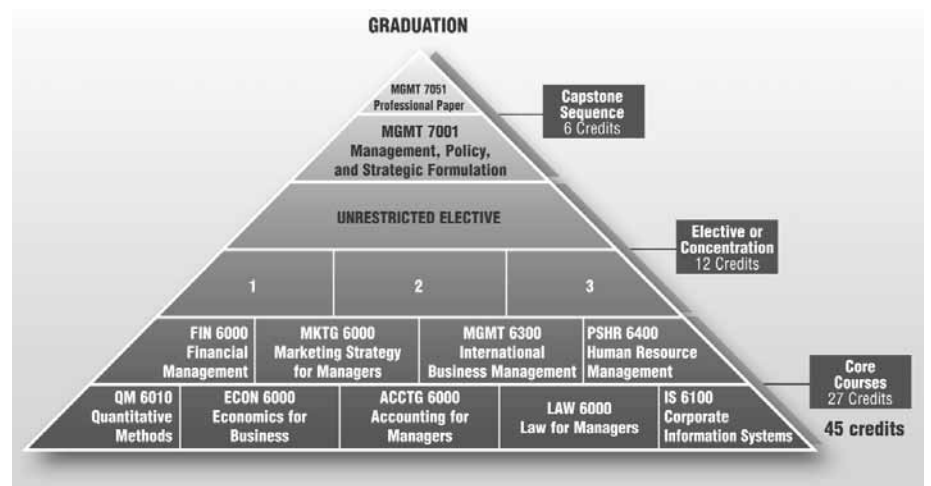
HPU — What better place?...at every base!

Legend M (Camp Smith) T (Tripler) ZO (Online) N (Pearl Harbor)

For academic advising contact individual base coordinators

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
Accounting						
1122	ACCT 6000	M	Acctg for Mgrs(WEB ENHANCED) (3)	F	1730-2140	Vargas, Edward
Information Systems						
1294	IS 6100	T	Corporate Information Systems (3)	R	1730-2140	Miller, Michael
Management						
1337	MGMT 6300	ZO	Intl Business Mgmt (ONLINE) (3)			Hays III, John
1222	MGMT 7001	M	Mgmt/Polic/Strat(WEB ENHANCED) (3)	M	1730-2140	Flood, Daniel
Marketing						
1425	MKTG 6000	ZO	Mktg Strategy for Managers (ONLINE) (3)			Flood, Daniel
Prof Studies - Org Change						
1358	PSOC 6440	M	Org Change and Development (3)	T	1730-2140	Allen, Alphonse
Quantitative Methods						
1402	QM 6010	N	Quantitative Methods (3)	W	1730-2140	Lo, Eddie

Highlighted courses indicate concurrent eligibility



MBA Degree Path

Textbooks may be purchased ONLINE at www.hpu.edu/bookstore

Military FlexTRACK

Graduate Schedule of Courses for Upcoming Terms FlexTRACK MBA Programs

MBA CORE	MGMT Concentration Org Change Cert	IS Concentration	Capstones	Knowledge Management
Term 3-06 Acct 6000, IS 6100, MGMT 6300, MKTG 6000	PSOC 6440		7001	PSOC 6440
Term 4-06 FIN 6000, ECON 6000 IS 6100, LAW 6000	PSOC 6442	6020	7051	PSOC 6442
Term 1-07 MKTG 6000, QM 6010, ACCT 6000, PSHR 6400	PSOC 6443	6230	7001	PSOC 6443, IS 6230
Term 2-07 MGMT 6300, LAW 6000, IS 6100, FIN 6000	PSOC 6444	7010	7051	IS 7010
Term 3-07 QM 6010, MKTG 6000, ECON 6000, PSHR 6400	PSOC 6440	6020	7001	PSOC 6440

“FlexTRACK” Means Flexible

HPU's MBA program has been totally revitalized on the military bases according to Dan Flood, Curriculum Area Liaison for the MBA curriculum. Prior to the October-December 2005 term, students were cautious about beginning their graduate studies knowing they were going to PCS before the end of their program. So, they didn't even begin.



Today, military students can begin their MBA, transfer to another part of the world in the middle of their program, and finish online. This is largely due to a new concept in course delivery Military Campus Programs calls “the hybrid.” Designed to offer students maximum flexibility in attendance and coursework deadlines, the hybrid, which is Dr. Flood's brainchild, allows students to “do it their way.”

Dan, his preferred title, is considered MCP's faculty-inventor and has experimented with course design since becoming a full-time management professor in 1993. In 2000, Dan was a member of a 12-member proposal team to offer under-

graduate business degrees online. Since then, he has facilitated several online workshops and has mentored many MCP instructors to become online instructors.

Online course delivery is key to the graduate education alternatives needed by our military customers. As the Curriculum Liaison for MCP's MBA program, Dan works closely with Main Campus faculty to improve the quality and flexibility of our MBA program. Today's student can expect an ever flexible graduate curriculum.

Upcoming Graduate Events

Master of Science in
Information Systems
and FlexTRACK
MBA

Hickam Air Force Base,
Hanger 2, Room 127
February 22, 2006,
1630-1730

Graduate
Education
Fair

Schofield Barracks, Yano
Education Center
March 18, 2006
1030-1330

HICKAM AFB

For Registration and Academic Advising information call: 422-1032, or fax 422-1123
Hickam AFB/Bldg. 2060, Hangar 2, Rm. 124 (Monday-Friday: 0830 - 1730)

Purchase textbooks at Hickam AFB, 422-1032. Textbooks may also be purchased ONLINE at www.hpu.edu/bookstore

Legend M (Monday) T (Tuesday) W (Wednesday) R(Thursday) F (Friday) S (Saturday) U (Sunday) HS (Sand Island)



Justin Vance
Coordinator/Academic Advisor

Hickam AFB



Alicia Huntoon
Associate Coordinator/Academic Advisor

Hickam AFB

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
<i>Accounting</i>						
1019	ACCT 2000	H	Principles of Accounting I (3)	F	1730 - 2140	Guyette, Kenneth
1020	ACCT 2010	H	Principles of Accounting II (3)	S	0800 - 1210	DePretto, Richard
1244	ACCT 3000	H	Intermediate Accounting I (3)	S	1220 - 1630	Tuiafono, Gasolo
1202	ACCT 3020	H	Intermediate Accounting III (3)	S	0800 - 1210	Tuiafono, Gasolo
1121	ACCT 3700	H	Accounting/Information Systems (3)	R	1730 - 2140	Guyette, Kenneth
<i>Anthropology</i>						
1387	ANTH 2000	H	Cultural Anthropology (3)	S	0800 - 1210	Deiringer, Sabine
<i>Biology</i>						
1086	BIOL 1000	H	Introductory Biology (3)	W	1730 - 2140	Fernandez, Anna
<i>Communication</i>						
1087	COM 2000	H	Public Speaking (3)	M	1730 - 2140	Cotellesse, Susan
<i>Computer Science</i>						
1258	CSCI 1011	H	Intro to Computer Info Systems (3)	T	1730 - 2140	Boado, Noli
1261	CSCI 2711	H	Assembly Lang&Sys Programming (3)	M	1730 - 2140	Kadala, Roger
1130	CSCI 2911	H	Computer Science I (3)	S	0800 - 1210	Cheng, Jimmy
1388	CSCI 2912	H	Computer Science II (3)	T	1730 - 2140	White, James
1266	CSCI 3401	H	Data Communications (3)	W	1730 - 2140	Gaborik, Mark
1423	CSCI 3501	H	Computer Organization (3)	S	1220 - 1630	Cheng, Jimmy
<i>Economics</i>						
1389	ECON 2010	H	Principles of Microeconomics (3)	S	0800 - 1210	Mayock, Patrick
<i>History</i>						
1035	HIST 2001	H	World Civilizations I (3)	S	1220 - 1630	Parent, Tatiana
1287	HIST 2401	H	American History to 1877 (3)	F	1730 - 2140	Vance, Justin
1289	HIST 3411	H	US: Jackson to Civil War (3)	T	1730 - 2140	Vance, Justin
1207	HIST 3661	H	History of Warfare to 1500 (3)	M	1730 - 2140	Parent, Tatiana
<i>Humanities</i>						
1292	HUM 1000	H	Introduction to the Humanities (3)	S	1220 - 1630	Riley, Marie

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
<i>Justice Administration</i>						
1296	JADM 3060	H	Justice Systems (3)	M	1730 - 2140	Sunia, Sheryl
1297	JADM 3070	H	Justice Management (3)	S	0800 - 1210	Taylor, Jack
1299	JADM 3310	H	Law Enforcement: Contmp Issues (3)	W	1730 - 2140	Little, John
1301	JADM 3520	H	Drug Abuse and Justice (3)	R	1730 - 2140	Dotson, DeAnna
1302	JADM 3530	H	Juvenile Deviancy and Justice (3)	F	1730 - 2140	Little, John
<i>Japanese</i>						
1303	JPE 1200	H	Beginning Japanese II (4)	MW	1730 - 2010	Hirata, Mayumi
<i>Law</i>						
1309	LAW 3500	H	Criminal Law (3)	T	1730 - 2140	Dotson, DeAnna
<i>Literature</i>						
1382	LIT 3721	H	Literature of Travel (WEB ENHANCED) (3)	S	0800 - 1210	Cardenas, Jocelyn
<i>Mathematics</i>						
1056	MATH 1105	H	Intermediate Algebra (3)	W	1730 - 2140	Paik, William
1319	MATH 1130	H	Pre-Calculus I (3)	T	1730 - 2140	Fallahinezhad, Iman
<i>Management</i>						
1327	MGMT 3100	H	Bus in Contemporary Society (3)	M	1730 - 2140	Waters, Gary
1335	MGMT 3550	H	Business Research Methods (3)	T	1730 - 2140	Flood, Daniel
<i>Marketing</i>						
1341	MKTG 3420	H	International Marketing (3)	S	1220 - 1630	Palyo, Eugene
<i>Physics</i>						
1350	PHYS 1000	H	Physical Science (3)	R	1730 - 2140	Staff
<i>Political Science</i>						
1357	PSCI 3260	H	Politics of Terrorism (3)	W	1730 - 2140	Primm, James
<i>Psychology</i>						
1360	PSY 1000	H	Introduction to Psychology (3)	F	1730 - 2140	Mitchell, Jerrie
<i>Writing</i>						
1183	WRI 1100	H	Analyzing & Writing Arguments (3)	R	1730 - 2140	Wilson, Robert
1185	WRI 1200	H	Rsch, Argmt and Writing (3)	M	1730 - 2140	Allen, Raymond

MCP's January Graduation Valedictory Speaker: Jason Ogden.



Jason Ogden, January 2005 graduate with a Bachelor of Science degree with a major in Diplomacy and Military Studies, was selected as the MCP Valedictory Speaker. Jason Ogden enlisted in the United States Navy in 1994 after graduating from Brookwood High School in 1993. After two years of training to become an Aviation Electronics Technician and a Naval Aircrewman, Ogden reported to Patrol Squadron Forty Seven stationed in Barber's Point Naval Air Station, HI in 1996. He rapidly became a top performer as an in-flight technician and aviation ordnanceman and was nominated to become a NATOPS evaluator and instructor. During this tour, Ogden completed multiple deployments to various locations around the world including Japan, Oman, South Korea, and Australia. In 2000, Mr. Ogden transferred to Special Projects Patrol Squadron Two stationed in MCBH Kaneohe, HI, to perform duties as an in-flight sensor operator where he flew multiple missions in support of Operation Enduring Freedom. He quickly became a subject matter expert in multiple avionics systems that eventually led to his selection as a command representative to a Joint Operation Task Force providing time-critical intelligence during combat operations supporting Operation Enduring Freedom. Ogden was also hand selected as a member of the repatriation team for the recovered EP-3E personnel involved in the landing on Hainan Island, China. In 2003, he reported to Commander Patrol Reconnaissance Wing Two stationed in MCBH

Kaneohe, HI, where he is currently serving as the Airborne Acoustic Intelligence Leading Petty Officer. Ogden's awards include the Air Medal (two awards) awarded for flying forty-eight combat missions in support of OEF, the Navy and Marine Corps Achievement Medal (two awards), and two Good Conduct Medals. In the future, he hopes to continue service to his country as an FBI Special Agent. Ogden is considering furthering his education by obtaining his Master of Arts in Security Policy Studies from George Washington University after the completion of his military tour in Hawai'i. Ogden currently resides in Aiea, Hawaii, where he lives with his wife, Angela.

Regarding his HPU-MCP experience, Ogden says it has "been very positive because I have learned many more skills that have prepared me for continuing my government service. I chose my degree program because I am extremely interested in political science and history. I love international relations and this degree program gave me the chance to acquire a better understanding of other cultures, governments, and institutions that are extremely important in today's globalized world. Hawai'i Pacific University was able to offer me an excellent degree plan that I was able to pursue through the Military Campus Programs. The strong relationship between the military and HPU enabled me to finish my degree while serving in my current duty station. My professors along with the HPU education representatives at MCBH Kaneohe and Hickam AFB provided me with the guidance that allowed me to complete my degree in three years."

Regarding his HPU-MCP experience, Ogden says it has "been very positive because I have learned many more skills that have prepared me for continuing my government service. I chose my degree program because I am extremely interested in political science and history. I love international relations and this degree program gave me the chance to acquire a better understanding of other cultures, governments, and institutions that are extremely important in today's globalized world. Hawai'i Pacific University was able to offer me an excellent degree plan that I was able to pursue through the Military Campus Programs. The strong relationship between the military and HPU enabled me to finish my degree while serving in my current duty station. My professors along with the HPU education representatives at MCBH Kaneohe and Hickam AFB provided me with the guidance that allowed me to complete my degree in three years."

Purchase textbooks at the Kane'ohē Office 254-2687. Textbooks may also be purchased ONLINE at www.hpu.edu/bookstore

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Asoke Datta
Coordinator/Academic Advisor

MCBH Kane'ohē/Camp Smith

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
Accounting						
1049	ACCT 2000	K	Principles of Accounting I (3)	F	1730 - 2140	Walker, Welmon
1246	ACCT 3200	K	Managerial Accounting (3)	M	1730 - 2140	Guyette, Kenneth
Biology						
1252	BIOL 2010	K	The Human Life Cycle (3)	R	1730 - 2140	Hughes, Jerry
Computer Science						
1025	CSCI 1011	K	Intro to Computer Info Systems (3)	T	1730 - 2140	Parker, Jimmy
Finance						
1139	FIN 3000	K	Business Finance (3)	F	1730 - 2140	Benson, Martin
History						
1392	HIST 2601	K	War and Civilization (3)	S	0800 - 1210	Hendrickson, Erik

Mathematics

1157	MATH 1101	KA	Fundamentals of College Math (3)	S	1220 - 1630	Fujimoto, Maurice
1393	MATH 1101	KB	Fundamentals of College Math (3)	T	1730 - 2140	Staff
1027	MATH 1105	K	Intermediate Algebra (3)	R	1730 - 2140	Saracco, Robert
1043	MATH 1130	K	Pre-Calculus I (3)	R	1730 - 2140	Rappeline, Peter
1320	MATH 1140	K	Pre-Calculus II (3)	S	0800 - 1220	Husain, Mano
1323	MATH 3326	K	Math for Decision Making (3)	T	1730 - 2140	Rappeline, Peter

Management

1331	MGMT3400	K	Human Resource Management (3)	W	1730 - 2140	Walter, Amy
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Marketing

1339	MKTG 3000	K	Principles of Marketing (3)	S	0800 - 1210	Reeber, Roy
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Physics

1349	PHYS 1000	K	Physical Science (3)	S	1220 - 1630	Batara, Tina
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Political Science

1352	PSCI 1400	K	American Political System (3)	F	1730 - 2140	Popp, Robert
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1394	PSCI 3411	K	The United States Presidency (3)	M	1730 - 2140	Popp, Robert
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Writing

1182	WRI 1050	K	English Fundamentals (3)	S	0800 - 1210	Harrison, Vernon
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1005	WRI 1100	K	Analyzing & Writing Arguments (3)	W	1730 - 2140	Helfand, Jody
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1026	WRI 1200	K	Rsch, Argmt and Writing (3)	M	1730 - 2140	Helfand, Jody
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Highlighted courses indicate concurrent eligibility

KANE'OHE TERM 3-2006, 5-WEEK SESSIONS

Special 5-week sessions, same military tuition. Call your Academic Advisor for information

April 03, 2006 - May 06, 2006

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
1249	BIOL 1000	K5	Introductory Biology (3)	TR	1730 - 2140	Jensen, Brenda
1129	CSCI 1011	K5	Intro to Computer Info Sys (3)	F	1730 - 2140	Parker, Jimmy
				S	0800 - 1210	Parker, Jimmy
1074	ECON 2010	K5	Principles of Microeconomics (3)	F	1730 - 2140	Higa, Lincoln
				S	0800 - 1210	Higa, Lincoln
1091	HIST 2001	K5	World Civilizations I (3)	MW	1730 - 2140	Bliss, Brenden
1208	LAW 3000	K5	Business Law I (3)	TR	1730 - 2140	Kiriakos, Leslie
1160	MGMT 1000	K5	Introduction to Business (3)	TR	1730 - 2140	Adonis, Marietta
1343	MKTG 4400	K5	Marketing Management (3)	MW	1730 - 2140	Palyo, Eugene

May 08, 2006 - June 12, 2006

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
1076	CSCI 3201	K7	Info Man Spreadsheets/DB (3)	F	1730 - 2140	Parker, Jimmy
				S	0800 - 1210	Parker, Jimmy
1089	ECON 2015	K7	Principles of Macroeconomics (3)	F	1730 - 2140	Higa, Lincoln
				S	0800 - 1210	Higa, Lincoln
1282	GEOG 2000	K7	Intro to Human Geography (3)	TR	1730 - 2140	Staff
1092	HIST 2002	K7	World Civilizations II (3)	MW	1730 - 2140	Bliss, Brenden
1306	LAW 3100	K7	Adv Bus Law: Managers (3)	TR	1730 - 2140	Kiriakos, Leslie
1326	MGMT 3100	K7	Bus in Contemporary Society (3)	TR	1730 - 2140	Miller, Mark
1391	PSY 1000	K7	Introduction to Psychology (3)	MW	1730 - 2140	Lunasco, Travis

MCBH CAMP SMITH

For Registration and Academic Advising information call: 487-1182
Third Floor, Bldg. 1B, Room 302 (Monday - Friday 0900 - 1600)

Purchase textbooks at Camp Smith 487-1182. Textbooks may also be purchased ONLINE at www.hpu.edu/bookstore

Legend M (Monday) T (Tuesday) W (Wednesday) R (Thursday) F (Friday) S (Saturday) U (Sunday)

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
Accounting						
1122	ACCT 6000	M	Acctg for Mgrs(WEB ENHANCED) (3)	F	1730 - 2140	Vargas, Edward
Geography						
1281	GEOG 2000	M	Intro to Human Geography (3)	T	1730 - 2140	Bigay, John
History						
1285	HIST 2002	M	World Civilizations II (3)	S	0800 - 1210	Corcoran, James
Mathematics						
1118	MATH 1105	M	Intermediate Algebra (3)	R	1730 - 2140	Fallahinezhad, Iman

Management

1336	MGMT 4001	M	Business Policy (3)	W	1730 - 2140	Shigemasa, Greg
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1222	MGMT 7001	M	Mgmt/Polic/Strat(WEB ENHANCED) (3)	M	1730 - 2140	Flood, Daniel
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Prof Studies - Org Change

1358	PSOC 6440	M	Org Change and Development (3)	T	1730 - 2140	Allen, Alphonse
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Writing

1373	WRI 1100	M	Analyzing & Writing Arguments (3)	S	0800 - 1210	Mendel, Phillip
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MCBH CAMP SMITH TERM 3-2006, 5-WEEK SESSIONS

April 03, 2006 - May 06, 2006

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
1255	COM 3420	M5	Business Communications (3)	TR	1730 - 2140	Nicholas, Ronald
1291	HUM 1000	M5	Introduction to the Humanities (3)	MW	1730 - 2140	Arias, Susan
1325	MGMT 1000	M5	Introduction to Business (3)	F	1730 - 2140	Collazo, Jr., Louis
				S	0800 - 1210	Collazo, Jr., Louis

Special 5-week sessions, same military tuition. Call your Academic Advisor for information

May 08, 2006 - June 12, 2006

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
1433	PHYS 1000	M7	Physical Science (3)	TR	1730 - 2140	Adams, Patrick
1384	LIT 2000	M7	Introduction to Literature (3)	MW	1730 - 2140	Arias, Susan
1329	MGMT 3300	M7	Intl Business Management (3)	F	1730 - 2140	Collazo, Jr., Louis
				S	0800 - 1210	Collazo, Jr., Louis

THE CONCURRENT PROGRAM

Do you know that you can earn graduate credits as an undergraduate student?

Hawai'i Pacific University's Concurrent Program enables qualified undergraduate students to gain a head start on their graduate education. **Students take the Graduate level equivalent of a course to receive credit for both the graduate and the undergraduate course.** In order to be eligible for

this program, students must be enrolled at HPU as an undergraduate student and have completed 100 semester hours of undergraduate credit. A minimum GPA of 3.0 is also required. If you are interested in the Concurrent Program, please see an HPU academic advisor located at each base. Call the Center for Graduate and Adult Services at 808-544-0279, or go online to <http://www.hpu.edu/concurrent> for more information.

Purchase textbooks at Pearl Harbor 422-0079. Textbooks may also be purchased ONLINE at www.hpu.edu/bookstore

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Justin Vance
Coordinator/Academic Advisor

Pearl Harbor

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
<i>Accounting</i>						
1010	ACCT 2010	N	Principles of Accounting II (3)	M	1730 - 2140	Walker, Welmon
<i>Arabic</i>						
1427	ARB 1100	N	Beginning Arabic I (4)	TR	1700 - 2130	Mirza, Adly
<i>Art</i>						
1377	ARTS 2001	N	Intro to Visual Arts (3)	R	1730 - 2140	Levitt, Paul
<i>Biology</i>						
1024	BIOL 1000	N	Introductory Biology (3)	M	1730 - 2140	Hughes, Jerry
<i>Computer Science</i>						
1012	CSCI 2912	N	Computer Science II (3)	T	1730 - 2140	Hewitt, Jack
1088	CSCI 2913	N	Data Structures (3)	R	1730 - 2140	McOuat, George
1099	CSCI 3201	N	Info Man Spreadsheets/DBases (3)	F	1730 - 2140	White, James
1057	CSCI 3601	N	Operating Systems (3)	M	1730 - 2140	Cheng, Jimmy
1399	CSCI 4921	N	Software Project Management (3)	M	1730 - 2140	Walters, Martha
<i>Economics</i>						
1058	ECON 3020	N	Managerial Economics (3)	T	1730 - 2140	Li, Bin-Sheng
<i>Finance</i>						
1052	FIN 3000	N	Business Finance (3)	W	1730 - 2140	Tanaka, Ryan
1279	FIN 3400	N	Fin in Money/Capital Markets (3)	M	1730 - 2140	Perkins, Blair
<i>Humanities</i>						
1400	HUM 4500	N	The World Problematique (3)	R	1730 - 2140	Laarhoven, Ruurdje
<i>Japanese</i>						
1431	JAPN 2200	N	Intermediate Japanese II (4)	TR	1730 - 2010	Hirata, Mayumi
<i>Law</i>						
1015	LAW 3000	N	Business Law I (3)	W	1730 - 2140	Goodrich, James
1031	LAW 3100	N	Adv Bus Law: Managers (3)	R	1730 - 2140	Goodrich, James

Highlighted courses indicate concurrent eligibility

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
<i>Mathematics</i>						
1016	MATH 1101	NA	Fundamentals of College Math (3)	S	1220 - 1630	Agor, Eliseo
1117	MATH 1101	NB	Fundamentals of College Math (3)	M	1730 - 2140	Paik, William
1195	MATH 1105	NA	Intermediate Algebra (3)	S	0800 - 1210	Agor, Eliseo
1017	MATH 1105	NB	Intermediate Algebra (3)	W	1730 - 2140	Troegner, William
1070	MATH 1123	N	Statistics (3)	T	1730 - 2140	Mandraccia, Steven
1209	MATH 1130	N	Pre-Calculus I (3)	S	0800 - 1210	Taylor, Roger
1046	MATH 2214	N	Calculus I (3)	T	1730 - 2140	Wicks, James
1061	MATH 2215	N	Calculus II (3)	T	1730 - 2140	Kadala, Roger
1094	MATH 3301	N	Discrete Mathematics (3)	W	1730 - 2140	Taylor, Roger
1322	MATH 3307	N	Differential Equations (3)	W	1730 - 2140	Kadala, Roger
1062	MATH 3326	N	Math for Decision Making (3)	R	1730 - 2140	Mandraccia, Steven
<i>Management</i>						
1324	MGMT 1000	N	Introduction to Business (3)	S	0800 - 1210	Meyer, George
1401	MGMT 3440	N	Org Change and Development (3)	M	1730 - 2140	Cranfill, Ronald
<i>Marketing</i>						
1054	MKTG 3000	N	Principles of Marketing (3)	R	1730 - 2140	Reeber, Roy
<i>Physics</i>						
1072	PHYS 2030	N	College Physics I (3)	F	1730 - 1935	Kadala, Roger
1073	PHYS 2031	N	College Physics I Lab (1)	F	1630 - 1730	Kadala, Roger
<i>Political Science</i>						
1170	PSCI 1400	N	American Political System (3)	R	1730 - 2140	De Vidts, Kim
<i>Quantitative Methods</i>						
1402	QM 6010	N	Quantitative Methods (3)	W	1730 - 2140	Lo, Eddie
<i>Writing</i>						
1184	WRI 1100	N	Analyzing & Writing Arguments (3)	M	1730 - 2140	Cubero, Timothy
1187	WRI 1200	N	Rsch, Argmt and Writing (3)	S	0800 - 1210	Cubero, Timothy

Most Appreciated Instructor-MCP Class of January 2006



Assistant Dean for Academics, Martin Benson, was voted by the graduating class as the instructor who they most appreciated. Benson teaches Finance courses for MCP. He said, "This is why we do what we do. I am profoundly honored."

Service members receive HPU scholarships



(left to right) Honolulu Council Navy League President Kraig Kennedy, Chief of Naval Operations, Admiral Michael Mullen, and HPU College of Business Administration dean, Dr. John Kearns, presented 1st Lt. Paul M. Webber, USMC and GMS1 (SW) Richard M Scozzafava, USN with scholarships at the Honolulu Council Navy League of the U.S. 45th Annual Sea Services Awards Luncheon.

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Susan Cotellesse
Coordinator/Academic Advisor

Schofield Barracks

HPU — What better place?...at every base!

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
Accounting						
1029	ACCT 2000	A	Principles of Accounting I (3)	S	1220 - 1630	Slade, Earnest
1001	ACCT 2010	A	Principles of Accounting II (3)	S	0800 - 1210	Slade, Earnest
Biology						
1002	BIOL 1000	A	Introductory Biology (3)	S	0800 - 1210	Otoshi, Clete
Communication						
1009	COM 3420	A	Business Communications (3)	S	1220 - 1630	Whitfield, Shirley
Computer Science						
1065	CSCI 1011	A	Intro to Computer Info Systems (3)	S	1220 - 1630	Stork, Carl
1262	CSCI 2912	A	Computer Science II (3)	S	0800 - 1210	McQuat, George
1004	CSCI 3201	A	Info Man Spreadsheets/DBases (3)	M	1730 - 2140	Stork, Carl
Economics						
1404	ECON 2015	A	Principles of Macroeconomics (3)	M	1730 - 2140	Hays III, John
1136	ECON 3020	A	Managerial Economics (3)	R	1730 - 2140	Li, Bin-Sheng
1275	ECON 3300	A	Money and Banking (3)	W	1730 - 2140	Li, Bin-Sheng
Geography						
1142	GEOG 2000	A	Intro to Human Geography (3)	F	1730 - 2140	Dorsey, Mary Jeanne
History						
1144	HIST 2001	A	World Civilizations I (3)	T	1730 - 2140	Matsumoto, Kris
1286	HIST 2002	A	World Civilizations II (3)	R	1730 - 2140	Crozier-Garcia, Jaime
Humanities						
1405	HUM 1000	A	Intro to Humanities (WEB ENHANCED) (3)	F	1730 - 2140	Cardenas, Jocelyn
Law						
1305	LAW 3100	A	Adv Bus Law: Managers (3)	F	1730 - 2140	Kiriakos, Leslie
Literature						
1101	LIT 2000	A	Introduction to Literature (3)	W	1730 - 2140	Marchant, Janis
Mathematics						
1053	MATH 1101	AA	Fundamentals of College Math (3)	S	1220 - 1630	Corcoran, Thomas

Highlighted courses indicate concurrent eligibility

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
1406	MATH 1101	AB	Fundamentals of College Math (3)	R	1730 - 2140	Husain, Mano
1008	MATH 1105	AA	Intermediate Algebra (3)	S	0800 - 1210	Corcoran, Thomas
1407	MATH 1105	AB	Intermediate Algebra (3)	T	1730 - 2140	Jenkins, Roland
1069	MATH 1123	A	Statistics (3)	M	1730 - 2140	Reiley, Rory
1042	MATH 1130	A	Pre-Calculus I (3)	W	1730 - 2140	Fujimoto, Maurice
Management						
1067	MGMT 1000	A	Introduction to Business (3)	M	1730 - 2140	Janus, Cheryl
1374	MGMT 3200	A	Small Business Management (3)	T	1730 - 2140	Shigemasa, Greg
1330	MGMT 3300	A	Intl Business Management (3)	W	1730 - 2140	Waters, Gary
1408	MGMT 3420	A	Compensation Management (3)	R	1730 - 2140	Pasion, Susan
Physics						
1347	PHYS 1000	A	Physical Science (3)	F	1730 - 2140	Cruz, Raymond
Political Science						
1353	PSCI 2000	A	Introduction to Politics (3)	T	1730 - 2140	De Vidts, Kim
Psychology						
1410	PSY 3121	A	Applications of Psy to Mgmt (3)	MW	1950 - 2155	Koch, Silvia
Sociology						
1177	SOC 1000	A	Introduction to Sociology (3)	S	0800 - 1210	Duellberg, Donna
1411	SOC 3200	A	Social Statistics (3)	S	1220 - 1630	Duellberg, Donna
1412	SOC 3380	A	Cross-Cultural Relations (3)	R	1730 - 2140	San Nicolas, Ronald
Writing						
1181	WRI 1050	AA	English Fundamentals (3)	S	0800 - 1210	Finlayson, Bette
1375	WRI 1050	AB	English Fundamentals (3)	T	1730 - 2140	Mendel, Phillip
1066	WRI 1100	AA	Analyzing & Writing Arguments (3)	F	1730 - 2140	Finlayson, Bette
1413	WRI 1100	AB	Analyzing & Writing Arguments (3)	MW	1730 - 1935	Zitz, Bonnie
1414	WRI 1200	AB	Rschg, Argmt and Writing (3)	TR	1730 - 1935	Zitz, Bonnie

ARABIC at Schofield

To support the mission of our deploying soldiers, there is a Special ARABIC I course available in Term 4.

CENTRALIZED ARMY TUITION ASSISTANCE – 1 APRIL 2006

The United States Army's Centralized Tuition Assistance Management (CTAM) is a web-based system that will enable Active Duty Army personnel to request Tuition Assistance and access education records online via the eArmyU portal. CTAM is an exciting new prospect that will empower soldiers to take control of their future by managing their education and careers.

The CTAM program will be operational 1 April 2006. Active duty soldiers who are participating in college degree programs available through local military Education Centers will be able to

request their tuition assistance and register for their courses online through the eArmyU web portal (www.earmyu.com).

Are you wondering, "How does that work"? Actually it is pretty simple – here is a general overview of the process:

You will need a computer with internet access;

Submit the request for T/A through the eArmyU web portal;

Your request will be processed by the Army and, if approved, forwarded to your school via the portal;

The school will evaluate the request and if approved – download the T/A and register the student in the course;

If there is a problem with the registration request the school will return the registration to the student, through the eArmyU portal, with an explanation for the return or suggestions/options for reapplying.

REMINDER:

All soldiers who wish to take classes that start 3 April 2006 will process their tuition assistance packages through the Education Centers at Schofield Barracks and Tripler Education Centers.

Students who wish to register for courses that begin after 1 May 2006 will process their tuition assistance through

CTAM.

Students who are seeking degrees in programs not offered on the military bases will continue to process their tuition assistance through the local Education Centers.

We will have more detailed instructions available shortly. Watch your Hawai'i Pacific University Campus Pipeline intranet for announcements and information related to the CTAM project in upcoming weeks.

Stay tuned for more information on CTAM

Purchase textbooks at Tripler AMC, 834-4008.
Textbooks may also be purchased ONLINE at www.hpu.edu/bookstore

For Web Registration instructions go to page 16.



Samantha Alderson-Collins
Coordinator/Academic Advisor

Tripler AMC

Remember Last day to Web Reg is March 27!

CRN	COURSE	SEC	TITLE	DAY(S)	TIME	INSTRUCTOR
Biology						
1251	BIOL 1000	T	Introductory Biology (3)	R	1730 - 2140	Fernandez, Anna
Computer Science						
1259	CSCI 1011	T	Intro to Computer Info Systems (3)	M	1730 - 2140	Ishaque, Azhar
1415	CSCI 2911	T	Computer Science I (3)	W	1730 - 2140	White, James
Economics						
1274	ECON 2015	T	Principles of Macroeconomics (3)	T	1730 - 2140	Mayock, Patrick
History						
1283	HIST 2001	T	World Civilizations I (3)	R	1730 - 2140	Hamilton, Mark
Information Systems						
1294	IS 6100	T	Corporate Information Systems (3)	R	1730 - 2140	Miller, Michael
Law						
1416	LAW 3000	T	Business Law I (3)	F	1730 - 2140	Matsumoto, Kris
Mathematics						
1314	MATH 1101	T	Fundamentals of College Math (3)	T	1730 - 2140	Troegner, William
1417	MATH 1123	T	Statistics (3)	F	1730 - 2140	Staff

Management

1165	MGMT3400	T	Human Resource Management (3)	S	0800 - 1210	Cranfill, Ronald
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Philosophy

1346	PHIL 2090	T	Principles of Logic (3)	W	1730 - 2140	Akina, William
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Physics

1348	PHYS 1000	T	Physical Science (3)	S	0800 - 1210	Adams, Patrick
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Psychology

1171	PSY 1000	T	Introduction to Psychology (3)	T	1730 - 2140	Shigemasa, Teresa
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Sociology

1428	SOC 2100	T	Fundamentals of Research (3)	S	0800 - 1210	Staff
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Spanish

1370	SPAN 1200	T	Beginning Spanish II (4)	MW	1700 - 1935	Doneza, Michele
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Writing

1371	WRI 1050	T	English Fundamentals (3)	W	1730 - 2140	Krinberg, Gary
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1419	WRI 1100	T	Analyzing & Writing Arguments (3)	F	1730 - 2140	Sharp, William
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1188	WRI 1200	T	Rsch, Argmt and Writing (3)	M	1730 - 2140	Krinberg, Gary
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JUNE 14 - JUNE 30, 2006

Hickam Air Force Base

1258	CSCI	3201	HX	Info Man Spreadsheets/DBases (3)
1265	HIST	3465	KX	US-Japanese Relations 1853 to the present (3)
1261	JADM	3540	HX	Women, Minorities, and Justice (3)
1260	REL	1000	HX	Intro World's Major Religions (3)
1262	SOC	3380	HX	Cross-Cultural Relations (3)

MCBH - Camp Smith

1257	PSY	1000	MX	Introduction to Psychology (3)
1256	SOC	1000	MX	Introduction to Sociology (3)

MCBH - Kaneohe Bay

1263	COM	3420	KX	Business Communications (3)
1259	FIN	3200	HX	Personal Finance (3)
1266	HUM	1000	KX	Introduction to the Humanities (3)
1264	MGMT	1000	KX	Introduction to Business (3)

Pearl Harbor Naval Base

1267	CSCI	1011	NX	Intro to Computer Info Systems (3)
1271	CSCI	3632	NX	Internet Programming (3)
1272	MGMT	3430	NX	Negotiation (3)
1269	PHYS	1020	NX	Astronomy (3)

Schofield Barracks

1273	BIOL	2010	AX	The Human Life Cycle (3)
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Wednesday June 14, 17:30-21:40
Friday June 16, 17:30-21:40
Saturday June 17, 10:00-14:10

Monday June 19, 17:30-21:40
Wednesday June 21, 17:30-21:40
Friday June 23, 17:30-21:40

Saturday June 24, 10:00-14:10
Monday June 26, 17:30-21:40
Wednesday June 28, 17:30-21:40

Friday June 30, 17:30-21:40

TERM 4-2006

5-week sessions held at Camp Smith (M) and Kane'ohe Bay (K) campuses.

July 03 - August 05, 2006

COURSE	SEC	TITLE (CREDITS)	DAY(S)	TIME
HIST 2001	M5	World Civilizations I (3)	TR	1730 - 2140
HUM 1000	M5	Introduction to the Humanities (3)	MW	1730 - 2140
BIOL 1000	K5	Introductory Biology (3)	TR	1730 - 2140
CSCI 1011	K5	Intro to Computer Info Sys (3)	F	1730 - 2140
			S	0800 - 1210
ECON 2010	K5	Principles of Microeconomics (3)	F	1730 - 2140
			S	0800 - 1210
GEOG 2000	K5	Intro to Human Geography (3)	MW	1730 - 2140
HIST 2001	K5	World Civilizations I (3)	MW	1730 - 2140
LAW 3000	K5	Business Law I (3)	TR	1730 - 2140
MGMT 1000	K5	Introduction to Business (3)	MW	1730 - 2140

5 WEEK SESSIONS

Special 5-week sessions, same military tuition.

August 09 - September 12, 2006

COURSE	SEC	TITLE (CREDITS)	DAY(S)	TIME
HIST 2002	M7	World Civilizations II (3)	TR	1730 - 2140
LIT 2000	M7	Introduction to Literature (3)	MW	1730 - 2140
COM 3420	K7	Business Communications (3)	MW	1730 - 2140
CSCI 3201	K7	Info Man Spreadsheets/DB (3)	F	1730 - 2140
			S	0800 - 1210
ECON 2015	K7	Principles of Macroeconomics (3)	F	1730 - 2140
			S	0800 - 1210
HIST 2002	K7	World Civilizations II (3)	MW	1730 - 2140
LAW 3100	K7	Adv Bus Law: Managers (3)	TR	1730 - 2140
MGMT 3300	K7	Intl Business Management (3)	MW	1730 - 2140
PHYS 1000	K7	Physical Science (3)	TR	1730 - 2140

Highlighted courses indicate concurrent eligibility

Full Term - SUBJECT TO CHANGE -

M=Monday T=Tuesday W=Wednesday R=Thursday F=Friday S=Saturday U=Sunday
 A=Schofield H=Hickam K=Kaneohe M=Camp Smith N=Sand Island T=Tripler ZO=Online

Military Term 4 2006 - Full Term
 July 03, 2006 - September 12, 2006

Accounting

ACCT 2000 A	Principles of Accounting I (3)	S	1220-1630	Schofield Barracks
ACCT 2000 H	Principles of Accounting I (3)	F	1730-2140	Hickam Air Force Base
ACCT 2000 T	Principles of Accounting I (3)	S	0800-1210	Tripler AMC
ACCT 2000 ZO	Prin of Accounting I (ONLINE) (3)		Online Course	
ACCT 2010 A	Principles of Accounting II (3)	S	0800-1210	Schofield Barracks
ACCT 2010 H	Principles of Accounting II (3)	S	0800-1210	Hickam Air Force Base
ACCT 2010 K	Principles of Accounting II (3)	F	1730-2140	MCBH - Kaneohe Bay
ACCT 2010 ZO	Prin of Accounting II (ONLINE) (3)		Online Course	
ACCT 3010 H	Intermediate Accounting II (ONLINE) (3)	S	1220-1630	Hickam Air Force Base
ACCT 3010 ZO	Intermediate Accounting II (3)		Online Course	
ACCT 3020 ZO	Intermediate Acct III (ONLINE) (3)		Online Course	
ACCT 3200 H	Managerial Accounting (3)	M	1730-2140	Hickam Air Force Base
ACCT 3200 ZO	Managerial Accounting (ONLINE) (3)		Online Course	
ACCT 3400 H	Governmental Accounting (3)	S	0800-1210	Hickam Air Force Base
ACCT 3700 ZO	Acct/Information Syst (ONLINE) (3)		Online Course	

Anthropology

ANTH 2000 K	Cultural Anthropology (3)	T	1730-2140	MCBH - Kaneohe Bay
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Arabic

ARB 1100 A	Beginning Arabic I (4)	MW	1940-2210	Schofield Barracks
ARB 1200 N	Beginning Arabic II (4)	TR	1900-2130	Pearl Harbor Naval Base

Biology

BIOL 1000 A	Introductory Biology (3)	M		Schofield Barracks
BIOL 1000 T	Introductory Biology (3)	M	1730-2140	Tripler AMC
BIOL 1000 ZO1	Introductory Biology (ONLINE) (3)		Online Course	
BIOL 1000 ZO2	Introductory Biology (ONLINE) (3)		Online Course	
BIOL 1500 H	Conservation Biology (3)	W	1730-2140	Hickam Air Force Base
BIOL 2010 N	The Human Life Cycle (3)	F	1730-2140	Pearl Harbor Naval Base

Chinese

CHIN 2100 N	Intermediate Mandarin I (4)	MW	1700-1935	Pearl Harbor Naval Base
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Communication

COM 2000 K	Public Speaking (3)	F	1730-2140	MCBH - Kaneohe Bay
COM 3200 ZO	Interpersonal Comm (ONLINE) (3)		Online Course	
COM 3400 N	Professional Writing (3)	M	1730-2140	Pearl Harbor Naval Base
COM 3420 ZO1	Business Comm (ONLINE) (3)		Online Course	
COM 3420 ZO2	Business Com (ONLINE) (3)		Online Course	

Computer Science

CSCI 1011 A	Intro to Computer Info Systems (3)	S	1220-1630	Schofield Barracks
CSCI 1011 H	Intro to Computer Info Systems (3)	T	1730-2140	Hickam Air Force Base
CSCI 1011 K	Intro to Computer Info Systems (3)	S	1700-2110	MCBH - Kaneohe Bay
CSCI 1011 T	Intro to Computer Info Systems (3)	F	1730-2140	Tripler AMC
CSCI 1011 ZO	Intro to Comp Info Sys(ONLINE) (3)		Online Course	
CSCI 1911 T	Foundations of Programming (3)	S	1220-1630	Tripler AMC
CSCI 2711 A	Assembly Lang&Sys Programming (3)	M	1730-2140	Schofield Barracks
CSCI 2761 ZO	HTML & Web Design (ONLINE) (3)		Online Course	
CSCI 2911 K	Computer Science I (3)	W	1730-2140	MCBH - Kaneohe Bay
CSCI 2911 N	Computer Science I (3)	T	1730-2140	Pearl Harbor Naval Base
CSCI 2912 H	Computer Science II (3)	S	0800-1210	Hickam Air Force Base
CSCI 2912 T	Computer Science II (3)	W	1730-2140	Tripler AMC
CSCI 2912 ZO	Computer Science II (ONLINE) (3)		Online Course	
CSCI 2913 N	Data Structures (3)	R	1730-2140	Pearl Harbor Naval Base
CSCI 3101 N	Algorithms (3)	W	1730-2140	Pearl Harbor Naval Base
CSCI 3201 H	Info Man Spreadsheets/DBases (3)	M	1730-2140	Hickam Air Force Base
CSCI 3201 ZO1	Micro Apps for Mgmt (ONLINE) (3)		Online Course	
CSCI 3211 N	Systems Analysis (3)	R	1730-2140	Pearl Harbor Naval Base
CSCI 3301 A	Database Technologies (3)	W	1730-2140	Schofield Barracks

CSCI 3401 ZO	Data Communications (ONLINE) (3)		Online Course	
CSCI 3501 N	Computer Organization (3)	W	1730-2140	Pearl Harbor Naval Base
CSCI 3621 H	Networking (3)	W	1730-2140	Hickam Air Force Base
CSCI 3640 ZO	Computer Security (ONLINE) (3)		Online Course	
CSCI 3723 ZO	Visual Basic (ONLINE) (3)		Online Course	
CSCI 4911 ZO	Software Project I (ONLINE) (3)		Online Course	
CSCI 4921 ZO	Software Project Mgmt (ONLINE) (3)		Online Course	

Economics

ECON 2010 A	Principles of Microeconomics (3)	S	0800-1210	Schofield Barracks
ECON 2010 ZO1	Prin of Microecon (ONLINE) (3)		Online Course	
ECON 2010 ZO2	Principles of Microecon (ONLINE) (3)		Online Course	
ECON 2015 N	Principles of Macroeconomics (3)	T	1730-2140	Pearl Harbor Naval Base
ECON 2015 ZO	Prin of Macroecon (ONLINE) (3)		Online Course	
ECON 3020 K	Managerial Economics (3)	R	1730-2140	MCBH - Kaneohe Bay
ECON 3020 N	Managerial Economics (3)	T	1730-2140	Pearl Harbor Naval Base
ECON 3020 ZO	Managerial Economics (ONLINE) (3)		Online Course	
ECON 3300 ZO	Money and Banking (ONLINE) (3)		Online Course	
ECON 3400 A	Intl Trade and Finance (3)	W	1730-2140	Schofield Barracks
ECON 6000 M	Economics for Business (3)	W	1730-2140	MCBH - Camp Smith

Environmental Science/Studies

ENVS 3000 N	Sci and the Modern Prospect (3)	M	1730-2140	Pearl Harbor Naval Base
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Finance

FIN 3000 A	Business Finance (3)	T	1730-2140	Schofield Barracks
FIN 3000 N	Business Finance (3)	W	1730-2140	Pearl Harbor Naval Base
FIN 3000 ZO	Business Finance (ONLINE) (3)		Online Course	
FIN 3300 N	Investments (3)	F	1730-2140	Pearl Harbor Naval Base
FIN 3400 ZO	Fin in Money/Capital Markets (3)		Online Course	
FIN 6000 M	Financial Mgmt and Strategy (3)	F	1730-2140	MCBH - Camp Smith

Geography

GEOG 2000 T	Intro to Human Geography (3)	S	0800-1210	Tripler AMC
GEOG 2000 ZO	Intro to Human Geog (ONLINE) (3)		Online Course	

History

HIST 2001 A	World Civilizations I (3)	M	1730-2140	Schofield Barracks
HIST 2001 H	World Civilizations I (3)	S	1220-1630	Hickam Air Force Base
HIST 2001 ZO	World Civilizations I (ONLINE) (3)		Online Course	
HIST 2001 ZO2	World Civilizations I (ONLINE) (3)		Online Course	
HIST 2002 A	World Civilizations II (3)	R	1730-2140	Schofield Barracks
HIST 2002 H	World Civilizations II (3)	F	1730-2140	Hickam Air Force Base
HIST 2002 ZO	World Civilizations II (3)		Online Course	
HIST 2002 ZO2	World Civilizations II(ONLINE) (3)		Online Course	
HIST 2402 ZO	Amer Hist Since 1865 (ONLINE) (3)		Online Course	
HIST 3222 H	Europe/Age of Revolution (3)	T	1730-2140	Hickam Air Force Base
HIST 3666 K	U.S. Military History (3)	S	0800-1210	MCBH - Kaneohe Bay

Humanities

HUM 1000 A	Introduction to the Humanities (3)	T	1730-2140	Schofield Barracks
HUM 1000 H	Introduction to the Humanities (3)	S	1220-1630	Hickam Air Force Base
HUM 1000 ZO1	Intro to the Hum (ONLINE) (3)		Online Course	
HUM 1000 ZO2	Intro to the Hum (ONLINE) (3)		Online Course	
HUM 3000 ZO	The Contemp Choices (ONLINE) (3)		Online Course	
HUM 4500 A	The World Problematique (3)	R	1730-2140	Schofield Barracks
HUM 4500 ZO1	World Problematique (ONLINE) (3)		Online Course	

Information Systems

IS 6100 T	Corporate Information Systems (3)	R	1730-2140	Tripler AMC
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Justice Administration

JADM 3050 H	Criminology (3)	T	1730-2140	Hickam Air Force Base
JADM 3060 ZO	Justice Systems (ONLINE) (3)		Online Course	
JADM 3070 ZO	Justice Management (ONLINE) (3)		Online Course	
JADM 3320 H	Corrections: Processes/Progr (3)	R	1730-2140	Hickam Air Force Base

SOC 3100	ZO	Methods of Inquiry (ONLINE) (3)	Online Course							
SOC 3200	A	Social Statistics (3)	S 0800-1210	Schofield Barracks	WRI 1100	H	Analyzing & Writing Arguments (3)	W	1730-2140	Hickam Air Force Base
SOC 3380	N	Cross-Cultural Relations (3)	R 1730-2140	Pearl Harbor Naval Base	WRI 1100	K	Analyzing & Writing Arguments (3)	W	1730-2140	MCBH - Kaneohe Bay
Spanish										
SPAN 1100	T	Beginning Spanish I (4)	MW 1700-1935	Tripler AMC	WRI 1100	M	Analyzing & Writing Arguments (3)	S	0800-1210	MCBH - Camp Smith
Theater										
THEA 1000	N	Introduction to Theatre (3)	S 0800-1210	Pearl Harbor Naval Base	WRI 1100	N	Analyzing & Writing Arguments (3)	M	1730-2140	Pearl Harbor Naval Base
Writing										
WRI 1050	AA	English Fundamentals (3)	S 0800-1210	Schofield Barracks	WRI 1100	T	Analyzing & Writing Arguments (3)	F	1730-2140	Tripler AMC
WRI 1050	AB	English Fundamentals (3)	T 1730-2140	Schofield Barracks	WRI 1100	ZO	Analyz/Writing Argmt (ONLINE) (3)	Online Course		
WRI 1050	K	English Fundamentals (3)	S 0800-1210	MCBH - Kaneohe Bay	WRI 1100	ZO2	Analyzing&Writing Argmt (ONLINE) (3)	Online Course		
WRI 1050	T	English Fundamentals (3)	W 1730-2140	Tripler AMC	WRI 1200	AA	RsSch, Argmt and Writing (3)	TR	1730-1935	Schofield Barracks
WRI 1050	ZO2	English Fundamentals (ONLINE) (3)	Online Course		WRI 1200	AB	RsSch, Argmt and Writing (3)	F	1730-2140	Schofield Barracks
WRI 1100	AA	Analyzing & Writing Arguments (3)	MW 1730-1935	Schofield Barracks	WRI 1200	H	RsSch, Argmt and Writing (3)	M	1730-2140	Hickam Air Force Base
WRI 1100	AB	Analyzing & Writing Arguments (3)	F 1730-2140	Schofield Barracks	WRI 1200	K	RsSch, Argmt and Writing (3)	M	1730-2140	MCBH - Kaneohe Bay
					WRI 1200	N	RsSch, Argmt and Writing (3)	S	0800-1210	Pearl Harbor Naval Base
					WRI 1200	T	RsSch, Argmt and Writing (3)	M	1730-2140	Tripler AMC
					WRI 1200	ZO	RsSch, Argmt & Writing (ONLINE) (3)	Online Course		
					WRI 1200	ZO2	RsSch, Argmt & Writing (ONLINE) (3)	Online Course		

COURSE DESCRIPTIONS

* 3000 and above require WRI 1200 as prerequisite

ACCT 2000 Principles of Accounting I

An introduction to fundamental accounting principles that include: the accounting cycle, records, classification of accounts, financial statements, accounting aids to internal control; current assets and liabilities; depreciation accounting; payroll accounting; accounting principles; and partnerships. Prerequisite: WRI 1100 and MATH 1105; or their equivalents.

ACCT 2010 Principles of Accounting II

An emphasis on the elements of accounting for corporations. Topics covered include: long-term liabilities; statement of cash flows; introduction to manufacturing accounting; and cost-volume profit analysis. Prerequisite: ACCT 2000 or an equivalent.

ACCT 3000 Intermediate Accounting I

An emphasis on accounting theory and practical application. Topics covered include: accounting process; financial statements; cash receivables; inventories; and plant, property, and equipment. Prerequisite: ACCT 2010, CSCI 3201 and MATH 1130; or their equivalents.

ACCT 3010 Intermediate Accounting II

A continuation of Intermediate Accounting I with the course covering long-term investments and assets, current and long-term liabilities, stockholders equity, and temporary and long-term investments. Prerequisite: ACCT 3000 or an equivalent.

ACCT 3020 Intermediate Accounting III

A further extension of accounting theory and practical applications through course topics such as: leases and pension plans; income tax allocations; in-depth analysis of cash flows and financial statements; effects of inflation on accounting; and financial statement disclosures. Prerequisite: ACCT 3010 or an equivalent.

ACCT 3200 Managerial Accounting

A course on the elements of managerial accounting, including: cost accounting principles and procedures; job and process cost accounting; budgets; standard costs; variable costing; profit-volume analysis; capital budgeting. Prerequisite: ACCT 2010 and MATH 1130; or their equivalents.

ACCT 3700 Accounting/Information Systems

An introduction to accounting information systems that examines the analysis, design, and implementation of both manual and computer-based systems, and compares their relative merits. Emphasis is given to accounting procedures and internal controls, using the case study method. Prerequisite: ACCT 2010 and CSCI 3201; or their equivalents.

ACCT 4100 Auditing

An examination of the theory and practice of auditing according to generally accepted auditing standards. The course includes the audit procedures for each transaction cycle and the preparation of auditors' reports. Prerequisite: ACCT 3020, ACCT 3200, and ACCT 3700 or IS 6100; or their equivalents.

ACCT 6000 Accounting for Managers

An examination of the application of financial and managerial accounting principles to the process of planning and controlling activities of an ongoing enterprise. Budgeting is examined as a means for implementing and communicating the planning process. Integration of cost

accounting, capital budgeting, and management by objectives into the planning function are studied. Prerequisite: ACCT 2010. Graduate standing.

ANTH 2000 Cultural Anthropology

A general introduction to cultural anthropology. Topics covered include: the nature of culture; basic concepts for analyzing cultural behavior; and consideration of the effects of culture upon the individual and society. Prerequisite: None.

ARB 1100 Beginning Arabic I

An introduction to contemporary written and spoken Arabic, as well as Arab culture. This is the first semester of a two-semester sequence. Prerequisite: None.

ARTS 2001 Intro to Visual Arts

An introductory visual arts course covering elements of art, principles or design, and the creative process. Major historical movements in art are covered as well as student expressions in various visual media and forms. Lectures and studio demonstrations. Prerequisite: WRI 1200 or an equivalent.

BIOL 1000 Introductory Biology

An introductory survey of the major areas of the biological sciences designed to equip students with information enabling them to make rational, informed decisions about biologically relevant issues. The course includes topics such as cell structure and function, metabolism, mitosis and meiosis, protein synthesis, evolution, animal diversity, anatomy and physiology, ecology, and conservation biology. Prerequisite: High school biology recommended.

BIOL 2010 The Human Life Cycle

An introduction to the biochemical and hormonal control of human growth and reproduction. Prerequisite: BIOL 1000.

COM 2000 Public Speaking

Instruction and practice in the principal modes of public speaking: interpretive reading, informational speech, persuasive speech, debate, and formal presentation with use of aids. Theories of oral communication are introduced, and critiques of presentations are provided. Prerequisite: WRI 1100.

COM 3300 Intercultural Communication

An exploration of how culture influences the way we perceive the world, think, value, and behave, and therefore how culture both facilitates and impedes communication. Special emphasis is placed upon cross-cultural communication. Prerequisite: COM 1000 or COM 2000; and WRI 1200.

COM 3420 Business Communication

Writing of business documents, including reports, letters, and memos required to meet the needs of today's competitive business world. The course also includes teamwork, conflict management, interpersonal business communication, and cultural communication, and requires individual and team oral presentations. Prerequisite: WRI 1200.

COM 3500 Technical Communication

The development of written and oral skills focusing on communication of technical and scientific information to people with and without technical backgrounds.

Prerequisite: WRI 1200.

CSCI 1011 Intro to Computer Info Systems

An introduction to computer terminology. Topics include concepts, applications, and the impact of computer technology on society. Students have hands-on computer experience with word processing, spreadsheets, and data management programs to help them understand and apply that knowledge in their academic and professional endeavors. Prerequisite: None.

CSCI 1011 Intro to Computer Info Systems

Students will learn to enhance their personal productivity and problem solving skills by applying information technologies to problem situations and by designing and using word processing, spreadsheets, and presentation software. Other topics include technology concepts and the impact of computer technology on society. Prerequisite: None.

CSCI 2711 Assem Lang and Sys Programming

Student learn assembly level language programming on contemporary computer systems, integration of assembly language with high-level programming languages, Linux operating systems, and portability of software between Windows and Linux based computer systems. Course material is reinforced by extensive programming and operating systems assignments. Prerequisite: CSCI 2911 and CSCI 2912; or their equivalents.

CSCI 2761 HTML and Web Design

An introduction to HTML and Website Design. Students will learn both the mechanics and aesthetics of good web design. Topics include basic HTML, working with text and graphics, adding multimedia elements, and controlling page layout with tables or frames. Access to a computer with an internet connection is essential. Prerequisite: CSCI 1011.

CSCI 2911 Computer Science I

The fundamentals of algorithmic problem-solving and structured programming. Topics include: problem analysis and decomposition; stepwise refinement; pseudocode and charting techniques; basic control structures and data types; modularization and parameter passing; files, arrays, testing, program tracing, and debugging. Extensive programming assignments. Prerequisite: MATH 1105 or an equivalent. Recommended completion of CSCI 1011 and MATH 1130 or concurrent enrollment.

CSCI 2912 Computer Science II

An intermediate problem-solving and programming course covering composite data structures, abstract data typing, algorithmic analysis, and modular programming techniques. Structured and object-oriented programming methods are reinforced through extensive programming assignments. Prerequisite: CSCI 2911 and MATH 1130; or their equivalents.

CSCI 2913 Program Problem Solving

An introduction to advanced problem-solving and programming methods with emphasis on dynamic data structures and recursive algorithms. Modularity, reusability, and memory management are also stressed. Extensive programming assignments. Prerequisite: CSCI 2911, CSCI 2912, MATH 1140 and MATH 3301.

CSCI 3101 Algorithms

A lecture and laboratory course that provides an overview of design and applications of Algorithms. Topics include: simple and complex numerical examples of Algorithms; design of solutions to technical programming problems; efficiency of Algorithms vis-a-vis particular kinds and systems of software. Extensive lab assignments. Prerequisite: CSCI 2911, CSCI 2912, CSCI 2913, MATH 3301 and MATH 1123.

CSCI 3201 Info Mgmt Spreadsheets/Dbases

Students obtain experience managing information using spreadsheet and database software applications for business and personal productivity through a problem-solving approach. Topics include application design, testing and correctness, reliability, and usability. Prerequisite: CSCI 1011.

CSCI 3301 Database Technologies

An introduction to the rapidly developing capabilities for user-focused data base and files management systems. MIS and DSS concepts are covered along with techniques, applications, and development using packaged data base management and file manager software. Primary emphasis is on the ability of the computer user to define information needs and then select and use a file manager or data base management system appropriate to specified requirements. Prerequisite: CSCI 1011, CSCI 2911, and MATH 1123.

CSCI 3401 Data Communications

An examination of the principles of data communications for computers and computer terminals, including data transmission performance, communications software, protocols, switching, and simple networks. Prerequisite: CSCI 2911, CSCI 2912, MATH 1105, MATH 1123, and MATH 1130.

CSCI 3501 Computer Organization

A computer is regarded as a hierarchy of levels, each one performing a well-defined function. This course provides detailed coverage of the digital logic, micro-architecture, and instruction set architecture levels. Students are required to implement a simulator for a microprogrammed computer architecture using a contemporary high-level object-oriented programming language. Prerequisite: CSCI 2711, CSCI 2911, CSCI 2912, CSCI 2913 and MATH 3301.

CSCI 3601 Operating Systems

An introduction to the fundamental processes of operating systems, covering system structure, process creation and management, memory allocation and management, scheduling, I/O, and device drivers. Prerequisite: CSCI 2711, CSCI 2911, CSCI 2912, CSCI 2913, CSCI 3501 and MATH 3301.

CSCI 3611 Unix Systems Administration

This advanced course in the Unix operating system focuses on system administration responsibilities. Topics include system startup and shutdown, system security, performance monitoring and tuning, user administration, file system concepts, and kernel reconfiguration. Prerequisite: CSCI 2711, CSCI 2911, CSCI 2912, CSCI 2913, CSCI 3501, CSCI 3601, MATH 1130, MATH 1140, MATH 3301.

CSCI 3632 Internet Programming

COURSE DESCRIPTIONS

* 3000 and above require WRI 1200 as prerequisite

This course focuses on strategies for providing secure, reliable, and useful web-based applications. Topics include the development of dynamic web sites, including client side programming, server side programming, back-end databases, secure transaction processing, and other features of commercial quality web sites. Prerequisite: CSCI 1011, CSCI 2911, CSCI 3201 and MGMT 1000.

CSCI 3753 Java

An introduction to scientific and business problems that are solved through software engineering techniques and the capabilities inherent in the language presented. Topics may include: functions, structures, formats, exception handling, I/O, objects, and recursion, where applicable. Prerequisite: CSCI 2911 and CSCI 2912.

CSCI 4911 Software Project

A lecture and project-oriented course dealing with the application of the principles, skills, and art of the design and construction of software systems in a realistic environment. Topics include: integrating program subsystems into efficient and aesthetic systems; systems standardization; information engineering; and testing. Prerequisite: CSCI 2711, CSCI 2911, CSCI 2912, CSCI 2913, CSCI 3101, CSCI 3211, CSCI 3301, CSCI 3401, CSCI 3501, MATH 1123, MATH 1140 or MATH 1150, MATH 3301, upper division programming language and last semester before graduation.

CSCI 4921 Software Project Management

A lecture and project-based course dealing with the application of principles, skills, and the art of managing a software development project in a realistic environment. Topics include: software development models and economics, team effectiveness, software life cycle phases, determination of software requirements, software development metrics and standards, testing and documentation. Prerequisite: MATH 1123, MATH 1130, MATH 3326, MGMT 1000, MGMT 3100, MGMT 3400, ECON 3020, CSCI 2911, CSCI 2912, CSCI 3201, CSCI 3211, CSCI 3301, CSCI 3401, and last semester before graduation.

ECON 2010 Principles of Microeconomics

A general introduction to microeconomics, the study of individual consumers, groups of consumers, and firms. This course examines: demand theory; the theory of the firm; demand for labor; market theory; interaction between markets; and welfare economics. Prerequisite: MATH 1105 and WRI 1100; or their equivalents.

ECON 2015 Principles of Macroeconomics

A general introduction to macroeconomics, the study of the aggregate economy. This course examines: how levels of output, employment, interest rates, and prices in a nation are interrelated; what causes these levels to change; and the use of policy measures to regulate them. Prerequisite: MATH 1105 and WRI 1100; or their equivalents.

ECON 3020 Managerial Economics

The application of economic theory to managerial practices including both public and private sector management. Various topics revolve around the nature of market structures and the business environment including: barriers to entry, product differentiation, and exclusivity. Topics include: supply and demand analysis, profit maximization in varying market structures, and the role of competition. Prerequisite: ECON 2010, ECON 2015, MATH 1123, and MATH 3326; or their equivalents.

ECON 3300 Money and Banking

A focus on the study of money: its nature, its function in society, its role in the economy. Representative units include: commercial banking; central banking; international banking; the Federal Reserve System; and credit and its effect and regulation. Prerequisite: ECON 2010 and ECON 2015; or their equivalents.

ECON 3400 Intl Trade and Finance

An advanced economics and finance course surveying topics in international trade and finance. Topics include: international trade theories; impacts of free trade, tariffs, quotas, and exchange controls; foreign exchange markets; balance of payments; and international monetary arrangements. Prerequisite: ECON 2010 and ECON 2015; or their equivalents.

ENVS 3000 Sci and the Modern Prospect

The course emphasizes the use of the scientific method and the results of scientific study to explore and understand issues of environmental concern. The major objective is the presentation of the human inhabited biosphere as a system amenable to study and scientific understanding. Prerequisite: ENVS 2000.

FIN 3000 Business Finance

A survey of finance and introduction to investments. Course units include: financial analysis, forecasting, and valuation; alternative sources of financing, including analysis of debt and equity securities from the viewpoints of both the firm and the investor; and management of current, intermediate, and long-term assets. Prerequisite: ACCT 2010 and MATH 1130.

FIN 3300 Investments

A fundamental course in investments. The course features: security analysis and portfolio management; analysis of financial statements; valuation of stocks and fixed-income securities; and the study of efficient diversification and risk-return management. Prerequisite: FIN 3000 or an equivalent.

FIN 3400 Fin in Money/Capital Markets

A course on obtaining short-term funds and investing cash in marketable securities in the money markets; rating reviews in connection with the sale of bonds and preferred stock through private placement, negotiated, or competitive public offering; selling common stock through direct or rights offering. Detailed steps and complete example in selling fixed income securities and selling common stock. Prerequisite: FIN 3000 or an equivalent.

FIN 3700 Real Estate Finance

A basic course in real estate finance, focusing on methods, processes, and caveats. Course units include: money markets, interest rates, real estate financing; case illustrations demonstrating lending policies; typical problems involved in financing real property; evaluation of income property investment alternatives. Prerequisite: FIN 3000 or an equivalent.

GEOG 2000 Intro to Human Geography

An introduction to the concepts and major topics of human geography. This course uses a dynamic, hands-on approach to explore concepts such as mapping techniques, regions, diffusion, population growth, migration, regional and global economic development, growth of cities, cultural landscapes, market areas, and the human impact on the environment. Prerequisite: WRI 1100 or its equivalent.

GEOL 1000 Introductory Geology

An introductory survey of the geology of the earth. Topics include geologic time and earth history, internal earth processes (plate tectonics, volcanoes, earthquakes), and surface processes (streams, coasts, climate). Prerequisite: None.

HIST 2001 World Civilizations I

An interpretive survey of the development of civilizations from prehistoric times to A.D. 1500. Considerations of the principal contributions, forces, and trends found among the major cultures of the world. HIST 2001 and HIST 2002 need not be taken in sequence. Prerequisite: WRI 1200 or equivalent.

HIST 2002 World Civilizations II

An interpretive survey of the development of civilizations and of the principal contributions, forces, and trends found among the major cultures of the world since A.D. 1500. HIST 2001 and HIST 2002 need not be taken in sequence. Prerequisite: WRI 1200 or equivalent.

HIST 2401 American History to 1877

A study of the discovery and colonization of America, the Revolution, the forming of the government, and internal and foreign affairs down through Reconstruction. Prerequisite: WRI 1200 or equivalent.

HIST 2601 War and Civilization

A survey of the impact of violence and war from earliest times until the present. It explores such themes as the role of war as it relates to the rise of the state, war and social organization, and the impact of technology on warfare. The course looks at these and other themes from a global perspective. Prerequisite: WRI 1200 or equivalent.

HIST 3411 US: Jackson to Civil War

A class survey of the course of American history during one of its key formative periods includes the expansion of the United States up to the Civil war, the growth of sectional conflict, the slavery and abolitionist movement, the events leading up to and the course of the civil war, and the problem of reconstructing the Union. Students will have the opportunity to read and discuss the variety of primary source materials as well as the interpretations of modern historians. Prerequisite: One of the following: HIST 2002, HIST 2251, HIST 2401, HIST 2402, HIST 2451, or HIST 2601.

HIST 3661 History of Warfare to 1500

The history of warfare from earliest times until A.D. 1500. It is not, however, merely the study of battles, weapons, and tactics, although these topics are covered. The course also examines how changes in society and technology affected the conduct of war; conversely, the impact of war on society and technology are discussed. Prerequisite: One of the following: HIST 2001, HIST 2111, HIST 2311, HIST 2321, or HIST 2601.

HUM 1000 Introduction to the Humanities

The creation, analysis, and interpretation of the arts and humanities in their cultural context. Poetry, art, music, drama, and dance from the world's major cultures are presented and experienced. Prerequisite: None.

HUM 4500 The World Problematique

An interdisciplinary course on how the Humanities (History, Literature, Philosophy, Art, etc.) have shaped our world views and how the Humanities can offer critical tools for addressing the problems facing the world today. Instructors may focus on a particular theme such as civilization, the environment, social and ethical concerns, etc. Prerequisite: WRI 1200 and HUM 1000 or designated substitute and junior or senior status.

IS 6100 Corporate Information Systems

A required course for many graduate students at Hawai'i Pacific University. Its purpose is twofold: one, to ensure that all graduate students understand the building block concepts associated with modern computer and communications systems; and, two, to sensitize students to the business and management implications of information systems. Using a case-study approach, students investigate the effects of technology-enabling changes on the health and welfare of corporate entities and learn to evaluate the appropriateness of competing IS-based solutions to commonly occurring opportunities in a modern global economy. All students learn to use online research services. Prerequisite: CSCI 3201. Graduate standing.

JADM 3050 Criminology

The study of why people break the law, drawing upon classical and contemporary theories from the behavioral sciences. Among topics covered are the nature and types of crimes, victims' rights, types of punishment, and crime prevention. Prerequisite: WRI 1200 and any introductory Sociology course.

JADM 3060 Justice Systems

An overview of civil and criminal justice systems, processes, and personnel in the US. The course features units such as: the steps in a lawsuit; the dual court (federal and state) structure; civil rights issues. Landmark cases are studied. Prerequisite: PSCI 1400 or PSCI 2000 and WRI 1200.

JADM 3070 Justice Management

The application of management skills to civil and criminal justice systems. Topics include: concepts of justice administration; planning; programming; budgeting; staffing; labor relations; and operations. Contemporary theories of organization behavior and development are utilized. Prerequisite: WRI 1200 and one of the following: PSCI 1400, PSCI 2000, PSY 1000, SOC 1000, SOC 2000, or SOC 2100.

JADM 3300 Criminal Procedures

A critical examination of the steps involved in a criminal case, from arrest to final court disposition. The course reviews landmark law cases affecting pretrial and trial rights of criminal defendants. Topics include: laws governing arrest, including confession and search and seizure; right to counsel; identification pro-

cedures; and self-incrimination. Prerequisite: WRI 1200 and any introductory Sociology course.

JADM 3310 Law Enforcement: Contmp Issues

The study of contemporary issues facing civil and criminal law enforcement agencies in the community. The course examines problems affecting regulatory and law enforcement organizations at the local and federal levels. Topics include: agency discretion; selective enforcement; investigative techniques; and forensics. Prerequisite: WRI 1200 and any introductory Sociology course.

JADM 3510 Crime Victims and Justice

A course designed to provide the student with an understanding of crime victimization and its impact on individuals and society. The course identifies and explores the role of the victim within the criminal justice system and the rights of crime victims. Participants also examine special crime victim issues and community interventions and resources. Prerequisite: WRI 1200 and any introductory Sociology course.

JADM 3520 Drug Abuse and Justice

The study of the policies and practices of the judicial system relating to the pressing social problem of drug abuse. The course presents a historical perspective of drug and substance abuse in the U.S. and an examination of the community's response to this problem. Students become acquainted with new civil penalties calling for the forfeiture of property, and with the use of noncriminal treatment programs for drug abuse. Prerequisite: WRI 1200 and any introductory Sociology course.

JADM 3530 Juvenile Deviancy and Justice

An analysis, using classical theories and contemporary research findings, of "normal" and "defiant" juvenile behavior. The course examines society's responses to deviancy, causes of juvenile criminal behavior, and the treatment of juveniles within the criminal and civil justice systems. Prerequisite: WRI 1200 and any introductory Sociology course.

JPE 1200 Beginning Japanese II

An introduction to written and spoken Japanese, as well as Japanese Culture. This is the second semester of a two-semester sequence. Prerequisite: JPE 1100.

LAW 3000 Business Law I

An introductory law course covering the U.S. legal system and basic business transactions. Major topics are: the structure, institutions, and terms of the U.S. legal system; contract law; tort law; agency law; and an introduction to administrative law (Regulatory Agencies). This course covers areas of law that permeate every aspect of business. Prerequisite: WRI 1200 or an equivalent.

LAW 3100 Adv Bus Law: Managers

A broadly based survey course covering topics such as: legal aspects of business organizations and their financial transactions; major areas of government regulation of business; and issues of property rights, insurance, and international transactions. One segment of the course focuses on legal issues arising in marketing and advertising. Prerequisite: LAW 3000 or an equivalent.

LAW 3500 Criminal Law

The study of criminal lawsuits fundamental concepts, evolution, and functioning, using seminal cases and examining the interaction between criminal laws and the US Constitution. Prerequisite: PSCI 1400 or PSCI 2000; and WRI 1200.

LIT 2000 Introduction to Literature

A general introduction to poetry, drama, and fiction. This course focuses on the characteristics of different literary genres, interpretation of literature, and the applications of literary concepts. Emphasis is on writing about literature. Prerequisite: WRI 1200 or equivalent.

LIT 3721 Literature of Travel

Great travel writers take you not only on an exterior journey to places and people described freshly and vigorously, but also on an interior journey as the authors' adventures challenge them to reevaluate their philosophies of life. This course will introduce you to the development of travel writing from the early Greek

historian Herodotus, through explorers such as Marco Polo to the modern era of travelers who seek to learn about other cultures. Prerequisite: Any 2000-level ENG or LIT course; or WRI 1150 and WRI 1200.

MARS 1000 Introductory Oceanography

An elementary survey of the geology, chemistry, physics, and biology of the oceans. Topics include: ocean basin morphology, plate tectonics, sedimentation, major and minor components of seawater, ocean circulation, waves, tides, plankton, nekton, and benthic organisms. Prerequisite: None.

MATH 1101 Fundamentals of College Math

An introductory course in the study of linear and elementary quadratic equations, designed to help students develop critical thinking skills in the area of mathematics. The course emphasizes the importance of algebraic principles and application problems. Prerequisite: None.

MATH 1105 Intermediate Algebra

A study of algebraic functions with an emphasis on data analysis. Topics include: rational expressions and equations; graphing functions; systems of equations; absolute value equations; inequalities; radical expressions and equations; graphing quadratics; and solving equations using the quadratic formula. Prerequisite: A passing grade of CR (credit) in Math 0990.

MATH 1115 Survey of Mathematics

A general survey course that emphasizes reasoning skills, real-life math applications and non-routine problem solving in an investigative style and through hands-on, group activities. Topics may include: inductive and deductive reasoning, sequences, scientific notation and logarithms, symmetry and solids, permutations and combinations, and an introduction to probability, plus individual topics of choice to prepare students for courses in their major or pursue self interests. Prerequisite: MATH 1105 or an appropriate placement test score.

MATH 1123 Statistics

This course provides an introduction to descriptive and inferential statistics. Topics include importing data to Excel, describing, summarizing and displaying data, the use of sample statistics to estimate population parameters, the logic of drawing conclusions based on statistical procedures and the quantification of the possibility of error. Prerequisite: MATH 1105 or equivalent.

MATH 1130 Pre-Calculus I

This course presents the mathematical concepts that will prepare students for higher-level mathematics courses. Core topics include: functions; polynomial and rational functions and their graphs; exponential and logarithmic functions; trigonometric functions of real numbers and angles; and systems of equations and inequalities. Optional topics may include: complex numbers; matrices, determinants, and Cramer's Rule; linear programming; and permutations, combinations and an introduction to probability. Prerequisite: A grade of C or better in MATH 1105.

MATH 1140 Pre-Calculus II

A second pre-calculus for students who have successfully completed MATH 1130 at HPU. Topics include: a brief review of functions introduced in MATH 1130 followed by in-depth development of the trigonometric and transcendental functions and their applications; topics from analytical geometry including conic sections, translation and rotation of axes; vectors, polar coordinates; parametric equations; trigonometric form of complex numbers; sequence and series; mathematical induction; the limit process; the binomial theorem and an introduction to probability. Prerequisite: MATH 1130.

MATH 2214 Calculus I

A course in single variable calculus which emphasizes limit, continuity, derivative, and integral. Primary focus is on the derivative with an introduction to the integral and elementary applications of the integral. Differentiation topics include: Chain Rule, implicit differentiation, curve sketching and maxima and minima problems. Integration topics include: fundamental theorem of calculus, method of substitution, area between curves, and volumes of revolution. Prerequisite: MATH 1140.

MATH 2215 Calculus II

A continuation of Calculus I, completing the development of the integral. Integration topics include: integration by parts, trigonometric substitution, method of partial fractions, length of curves, surfaces and volumes of revolutions. Other topics include: infinite series, tests of convergence; power series, radius of convergence, and Taylor's series. Other topics may include calculus of conic sections, vector algebra, scalar and vector product. Prerequisite: MATH 2214.

MATH 3301 Discrete Mathematics

This course focuses on the theory and application of mathematical principles critical to the computing sciences. Students study and apply key concepts in topics such as set theory, combinatorics, language and grammars, propositional and quantifier logic, boolean functions and circuit design, growth of functions and big-O notation, time complexity of algorithms, mathematical induction and program correctness, recursive definitions and recursive algorithms and solving recurrence relations. Prerequisite: CSCI 2911 and MATH 1130.

MATH 3307 Differential Equations

A course in ordinary differential equations utilizing concepts and techniques from Calculus I, II, and Linear Algebra. Emphasis is on solution to higher order linear equations. First order topics include: separation of variables, exact equations, integrating factors, and homogenous and nonhomogenous systems with applications to networks. Higher order topics include: a detailed study of solutions to second order linear equations by reduction of order, variation of parameters, and series solutions; linear independence of solutions, the Wronskian, general solution to linear homogenous and nonhomogenous equations, and linear equations with constant coefficients. Special topics include: nonlinear equations, Laplace transform method, and numerical methods of solution. It is recommended that MATH 3305 be taken prior to MATH 3307. Prerequisite: MATH 2215.

MATH 3326 Math for Decision Making

A course developing the quantitative skills necessary for the effective formulation and solution of problems in business, management, economics, and the social and life sciences. Topics include: probability and probability distributions, functions and their graphs, differentiation and its application to max-min problems, linear programming, network models, project management with PERT-CPM, and simulation. Prerequisite: MATH 1123 and MATH 1130.

MGMT 1000 Introduction to Business

An introduction to the managerial process and the functioning of business. This course integrates findings of the behavioral sciences with classical, quantitative systems, and other approaches to business. Prerequisite: WRI 1100 or an equivalent.

MGMT 3100 Bus in Contemporary Society

This course is a study of concepts, issues, and themes surrounding the dynamic relationship between business and society, and their impact and influence on each other. Student's knowledge of business and management are enhanced with a focus on understanding the role and influence of the various business stakeholders, learning about the environmental forces affecting the organization and its stakeholders, and integrating these concepts in formulating socially responsible business policies and strategies. Prerequisite: MGMT 1000 or an equivalent.

MGMT 3200 Small Business Management

A basic course in small business and entrepreneurship. The course examines the place and function of small business in the American economy and focuses on principles and problems of establishing, financing, operating, and expanding a small business. Prerequisite: MGMT 1000 or an equivalent.

MGMT 3300 Intl Business Management

An introduction to the problems of environment and structure that international managers face. Topics in comparative management and international business operations are covered, and the impact of the multinational firm is analyzed. Prerequisite: MGMT 1000 or an equivalent.

MGMT 3400 Human Resource Management

An overview and survey of human resource manage-

ment and personnel administration. Course topics include: selection, staffing, remuneration, labor relations, training, and development of human resources in organizational environments such as business, government, and not-for-profit agencies. Prerequisite: MGMT 1000 or an equivalent.

MGMT 3410 Public Personnel Admin

A course that considers the contribution of organizational theory to an appreciation of practical personnel problems in public organizations. Representative topics include: socialization and utilization of personnel in public employment; impact of collective bargaining in public bureaucracy; analysis of work methods; organizational behavior; and affirmative action and equal opportunity. Prerequisite: Either PSCI 3200 or MGMT 1000; or an equivalent.

MGMT 3420 Compensation Management

A survey course examining contemporary concepts and processes for developing, implementing, and managing a compensation system. Topics include: direct and indirect compensation in a total compensation system; governmental regulations; relevant behavioral science theories; and other external social factors affecting compensation. Prerequisite: MGMT 3400 or an equivalent.

MGMT 3430 Negotiation

A course that reveals the art and science of negotiation through both theory and practice. Prerequisite: MGMT 3400 or an equivalent.

MGMT 3440 Org Change and Development

An exploration of the process of change in organizations and models thereof. The course emphasizes the need for change in the development process. Topics include: overcoming resistance to change; skills in developing change models; and organizational, group, and individual development. Several units are experiential in nature. Prerequisite: MGMT 1000 or its equivalent.

MGMT 3550 Business Research Methods

Research process and design, data collection, hypothesis testing, and reporting. The course features econometrics and other quantitative applications in business research. Prerequisite: MATH 1123, ECON 2010, and ECON 2015; or their equivalents.

MGMT 4001 Business Policy

One of the capstone courses of the business administration curriculum integrating and building upon the curriculum. The course is designed to guide students in making business policy analyses and decisions through integrating the underlying principles of the functional business areas (finance, human resource management, management theory, etc.) and continuous reappraisal of objectives and policies. The course employs the case method approach in dealing with the larger questions faced by top management. Prerequisite: Final semester in College of Business Administration. Academic advisor approval required.

MGMT 6300 Intl Business Management

The study of the applications of management principles to multinational and international business. The course focuses on problems and issues in: social responsibility and ethics; cultural parameters; the legal environment; management information systems; strategic planning; research and development; international market development; international financial management; and political trends. The course uses the case method of study and evaluates current multinational organizations. Prerequisite: MGMT 1000. Graduate standing.

MGMT 7001 Mgmt/Polic/Strat Formulation

A critical review of the process of planning, policy formulation, and strategy evaluation in complex organizations; strategic factors in long-term survival, growth, and character of business firms; strategy and policy formulation and implementation with particular reference to the interaction of business with its economic, social, political, and technological environment; dimensions of competitive strategy in industry; comprehension of management strategy and policy through simulation and case analysis. Prerequisite: ACCT 6000, ECON 6000, FIN 6000, IS 6100 or MGMT 6101, LAW 6000, MGMT 6300, MKTG 6000, PSMA 6400 or MGMT 6400, and QM 6010. Graduate standing.

MKTG 3000 Principles of Marketing

A general introduction to fundamental marketing principles and policies. Course units include: marketing functions; price policies and controls; trade channels, merchandising, and market research; competitive practices and government regulations; product development; and integration of marketing with other activities of the business enterprise. Prerequisite: MGMT 1000 or an equivalent.

MKTG 3110 Market Research

This course examines the fundamental techniques and methods of analysis used to successfully examine product/service potential, consumer sentiment, market saturation or segmentation. Students present results in a professional manner that will support strategic planning initiatives. Prerequisite: MKTG 3000 and MATH 1123.

MKTG 3420 International Marketing

A course that focuses on problems and issues in: marketing management; strategic planning; research and analysis; advertising; and product distribution in international business. Prerequisite: MKTG 3000 or its equivalent.

MKTG 3630 Retail Management

The study of the principles and function of retailing and retail management. The course features analysis of various fundamental problems in retailing, location, and layout; merchandise planning; buying and selling organizations; expense analysis and control; and coordination of store activities. Prerequisite: MKTG 3000 or its equivalent.

MKTG 4400 Marketing Management

A basic "marketing for managers" course, providing for discussion and solution of problems and current issues involving product strategy, pricing, distribution, promotion, and marketing research from a management viewpoint. Emphasis is on social and economic responsibilities for the marketing function. Prerequisite: MKTG 3000 or its equivalent.

MKTG 6000 Mktg Strategy for Managers

A marketing systems course using the case-study method, designed to provide a comprehensive orientation to both marketing theory and practice. Various contemporary problems and solutions in marketing are covered from the perspective of the marketing manager. Major units of study include: the marketing mix; the legal environment; pricing strategy; research and analysis; the marketing information system; product/service promotion; distribution channels; consumer behavior; and strategy implementation. Prerequisite: MKTG 3000. Graduate standing.

MUS 1000 Intro to Classical Music

An introductory exploration of the evolution of Western Classical Music (WCM) from the Middle Ages to the present in relation to the background of life and art. Major historical movements in WCM are covered as well as the basics of reading western music notation. In addition, the impact and influence of non-western music on WCM will be examined. Field trips will be made to local performing groups. Prerequisite: None.

PE 2500 Methods of Coaching

A course that provides insight and examines the many facets in coaching along with suggested guidelines that a beginning coach will find useful. Prerequisite: None.

PHIL 2090 Principles of Logic

The study of the elements of logic. The course promotes critical thinking and sound decision-making by clarifying the nature and importance of logical consequences, and by providing intensive practice in recognizing examples of logical consequences. The development of logic as a discipline, and its affinities with quantitative reasoning, are stressed. Prerequisite: WRI 1100 or an equivalent.

PHYS 1000 Physical Science

An introductory survey of the major areas of the physical sciences designed to equip students with information that will enable them to make rational, informed decisions about relevant scientific issues. Includes topics in chemistry, physics, geology, and astronomy. Prerequisite: MATH 1105 or higher.

PHYS 1030 Introductory Physics

A qualitative and quantitative exploration of the major

COURSE DESCRIPTIONS

* 3000 and above require WRI 1200 as prerequisite

ideas of physics with a discussion of appropriate technological applications for students who need to be scientifically literate in physics but who are not planning careers in science or technology. Prerequisite: MATH 1130.

PHYS 2030 College Physics I

The first semester of an algebra-based study of mechanics, thermodynamics, and wave phenomena with an emphasis on problem solving. Prerequisite: MATH 1140 or MATH 1150.

PHYS 2031 College Physics I Lab

Laboratory component of PHYS 2030. Prerequisite: Concurrent enrollment in PHYS 2030.

PSCI 1400 American Political System

An analysis of the American political system. Topics include the central theme of democracy in American politics as well as structural factors including the Constitution, our federal system, media, public opinion, interest groups, and social movements. Additional topics deal with how federal institutions such as the Congress, the Presidency, the Bureaucracy, and the Supreme Court work. The course looks at federal policy in civil rights and liberties, the economy, social welfare, foreign policy, and national defense. Prerequisite: None.

PSCI 2000 Introduction to Politics

The course is designed to help the student better understand the political world. It surveys the central analytical concepts of political science that have emerged over decades of research to help explain the realities of the political world in the early 21st century. The level of analysis ranges from the individual's political beliefs and actions through the politics of groups, states, and the dynamics of the international political system. Prerequisite: None.

PSCI 3100 International Relations

An examination of the international political system, focusing on: fundamental concepts (power, nationalism, and sovereignty); causes and effects of the behavior of states; and the character of the international society, especially as it involves conflicts and their settlements. Throughout the course, many case studies are employed and current-events issues are analyzed. Prerequisite: PSCI 2000, its equivalent, or consent; WRI 1200.

PSCI 3411 The United States Presidency

A course that focuses on the institution of the presidency in both historical and contemporary political context. Students become familiar with political behavior as well as presidential decision-making. The role of the President is examined from several perspectives that include: Commander-in-Chief, Head of State, Chief of State, Chief Legislator, Voice of the People, Manager of Prosperity. In addition, the presidency is studied in relationship to the Congress. Students also consider what the dynamics are among the White House, the Capitol, and the executive bureaucracy. Prerequisite: PSCI 1400 or PSCI 2000; and WRI 1200.

PHYS 3620 Politics in Film

An interpretive examination of various Asian, European, and American films, with a view to understanding how the director, as a political actor, sends his message. The course intends to demonstrate the power of film as a political medium, and to consider various major political themes expressed via film. Prerequisite: PSCI 1400 or PSCI 2000; and WRI 1200.

PSOC 6440 Org Change and Development

PSOC 6440 is the foundation for all MA/OC and Professional Certificate in OCD courses. Students first learn the basic nature of human culture and organizational change. Then the practice of OCD is studied within larger holistic and comparative contexts for global and local change. Discussions and assignments are designed to assist the student in differentiating between change and adaptation. Change and development initiatives in governments, communities, and corporations are discussed. Prerequisite: Graduate standing.

PSY 1000 Introduction to Psychology

An introductory course in psychology, covering the major processes underlying human behavior, cognition, and emotion. Specific units covered include: con-

sciousness; sensation and perception; thought and language; human development; personality; social psychology; abnormal psychology; and the realization of human potential. Prerequisite: None.

PSY 3120 Group Dynamics in Org

An introduction to theories of group dynamics and to current practices of modern management that utilize effective group processes in performing personnel management functions. Prerequisite: MGMT 1000, or PSY 1000, or SOC 1000, or SOC 2000, or SOC 2100.

PSY 3121 Applications of Psy to Mgmt

An examination of the use of psychological theory for understanding and managing people at work. Major topics include: identifying individual strengths and weaknesses; assigning work tasks; communicating effectively; and reinforcing/rewarding behavior in a way that is meaningful to the worker. Problem solving and team building are emphasized. Prerequisite: MGMT 1000 or PSY 1000.

PSY 3300 Social Psychology

An exploration of major theoretical paradigms as they are used to understand topics in social psychology, including social perception, attribution of causality, the self, emotions, attraction, prejudice and discrimination, attitude change, altruism, aggression, social influence, exchange and strategy, and physical well-being. Prerequisite: PSY 1000; PSY 2100 or MATH 1123; and PSY 2200 or concurrent enrollment or SOC 2100 or SOC 3100 or any three biology or chemistry courses.

PSY 3600 Abnormal Psychology

A study of the etiology, development, manifestations, and treatment of psychological disorders. Psychodynamic, behavioral, humanistic, systems, and cross-cultural theoretical perspectives are used to understand stress and anxiety-based disorders, psychoses, social and personality disorders, and organic and developmental disorders. Normality/abnormality are treated as concepts, as are legal and ethical issues related to deviant behavior. Prerequisite: PSY 1000; PSY 2100 or MATH 1123; and PSY 2200 or concurrent enrollment or SOC 2100 or SOC 3100 or any three biology or chemistry courses.

QM 6010 Quantitative Methods

A review of probability theory and statistics including traditional content from Operations Research and Management Science, namely decision analysis, simulation, project management, and linear regression. The course includes a focus on field research, library research, and Internet research requiring a major research effort on the part of each student. The student learns to recognize the complications and uncertainties that are inevitably part of any decision-making or research process. Prerequisite: MATH 1123. Graduate standing.

REL 1000 Intro World's Major Religions

A historical, multi-cultural, and inter-disciplinary introduction to the major living religions of the world, especially as they relate to contemporary human values, choices, and world events. Prerequisite: None.

SOC 1000 Introduction to Sociology

An examination of how various social structures and processes influence the well-being of individuals and society. Topics include: theory and methods used to study society; the relationship between self and society; social differences and inequality; institutions; contemporary issues such as popular culture and urbanization; and social change through collective behavior and modernization. Prerequisite: None.

SOC 2100 Fundamentals of Research

This course will introduce students to the field of scientific research with special emphasis on their roles as consumers of research in their intended majors. Prerequisite: WRI 1200.

SOC 3200 Social Statistics

Descriptive and inferential statistics for data analysis in the social sciences. Techniques for analysis of data from experimental and nonexperimental research include: levels of measurement; central tendency; variability; internal estimation; and tests of hypotheses. Other topics covered include: parametric and nonparametric statistics, including t-test, correlation and regression, analysis of variance, and chi-square.

Prerequisite: SOC 2100 or SOC 3100.

SOC 3380 Cross-Cultural Relations

A course that addresses problems of residents of multiethnic societies and immigrants and sojourners in a foreign country. Topics include how characteristics of the individual, group, situation, and host society affect transcultural relations; and principles which maximize cross-cultural adjustment, work effectiveness, and successful interaction. Special focus on the immigrant experiences of ethnic groups in Hawai'i. Prerequisite: WRI 1200 and any two social science courses.

SPAN 1200 Beginning Spanish II

An introduction to written and spoken Spanish. This is the second semester of a two-semester sequence. Prerequisite: SPAN 1100.

WRI 1050 English Fundamentals

This course prepares students for college-level writing tasks. Provides instruction in paragraph and essay development, as well as in the writing process, including brainstorming, drafting, revising, and editing. Prerequisite: Placement through University placement test or consent of academic advisor.

WRI 1100 Analyzing & Writing Arguments

This course provides instruction and practice in college-level writing tasks, particularly the writing of arguments. Students will develop critical thinking and writing skills by analyzing and understanding complex texts from different cultures and communities, refine their writing process, develop an awareness of audience and context, and learn to use source material effectively and properly. Prerequisite: A passing grade on the University's English Proficiency Test or the equivalent (e.g., successful completion of WRI 1000, WRI 1050, or EFP 1370).

WRI 1200 Rsch, Argmt and Writing

This course continues WRI 1100's focus on argument as the cornerstone of academic writing, emphasizing organization, logical reasoning, and critical thinking. Students prepare a major argumentative research paper by locating and evaluating sources; summarizing, synthesizing, and incorporating them; and attributing ideas to their sources. Prerequisite: A minimum grade of C- or better in WRI 1100, WRI 1150, or equivalent.

Web Registration Instructions.

LOG ON TO HPU PIPELINE www.hpu.edu

1. Check Your Account/View Your Degree Plan

All active duty Air Force, Coast Guard, Marine (excluding new students), Navy, Reservist and Family Members will be issued a time ticket for Web registration. To ensure that you receive your time ticket announcement, be sure your contact information is updated. You can update this information yourself via HPU Pipeline under the "My Courses" tab (Personal Information).

Be sure that your account is free of holds (most common holds are due to outstanding account balances). Any student with a hold on his or her account will not be allowed to Web register. For your convenience, Web payment options are available via HPU Pipeline and are posted to your account immediately.

With the "Degree Plan" feature in HPU Pipeline, students can view your outstanding degree program requirements as well as see the possibilities of switching to a different degree (note: all switches must be made via an academic advisor). To obtain your degree plan, login to HPU Pipeline, click the "My Courses" tab and select "Degree Plan" in the quick links box. Once there, just follow the steps and you can either view or print your degree plan and determine which courses you have remaining for your degree.

2. Select and Register For Classes

Although not required, students are encouraged to contact their academic advisor prior to registration to discuss their degree plan and course offerings. When you've decided which courses you would like to take, register for classes via the Web at campus.hpu.edu. The Web registration period is from 08:00 on February 27, 2006 through March 27, 2006 and the deadline to submit TA form should be April 4, 2006. Lastly, the self paying student's deadline should be April 4, 2006. Additional information about Web registration can be viewed at <http://www.hpu.edu/index.cfm?contentID=6163&siteID=1> and the most up-to-date schedule can be viewed at hpu.edu under Academics/Course Schedules.

3. Finalize Your Registration

If you are using Tuition Assistance (TA), you will need to submit that to a registration center prior to the start of classes (January 9, 2005). If you are unable to submit your TA by that date, you must speak to an HPU representative to determine your options. Please double check that the information on your TA form is correct (tuition - lower level classes are \$120/credit and upper-level courses are \$170/credit, course title/information, school name, signatures, etc.) prior to submitting it to HPU.

If you are using Veterans Affairs (VA) benefits, you need to either submit an email to va@hpu.edu notifying us that you have registered for classes or contact a HPU representative so they can certify you in our system. If you are using TA Top-Up, you do not need to contact us. Rather, all you need to do is submit a copy of your TA form directly to the VA Office in Oklahoma and write "Top-Up" on the form. If you have any questions regarding VA benefits, please feel free to contact Farah Yonamine at (808) 356-5222.

If you are using federal Financial Aid (FA), please be sure that you have completed all the steps and have accepted your award package. After that, you will need to complete a FA installment plan with an HPU representative and be sure that your FA award is processed prior to your installment plan deadline date.

If you are self-paying, you have until January 10, 2006 to either make payment for the course(s) and/or sign-up for an installment plan with an HPU representative. Please note that all outstanding balances may be assessed late fees (5% per month not to exceed \$50) and a hold will be placed on your account.

Remember Last day to Web Reg is March 27!