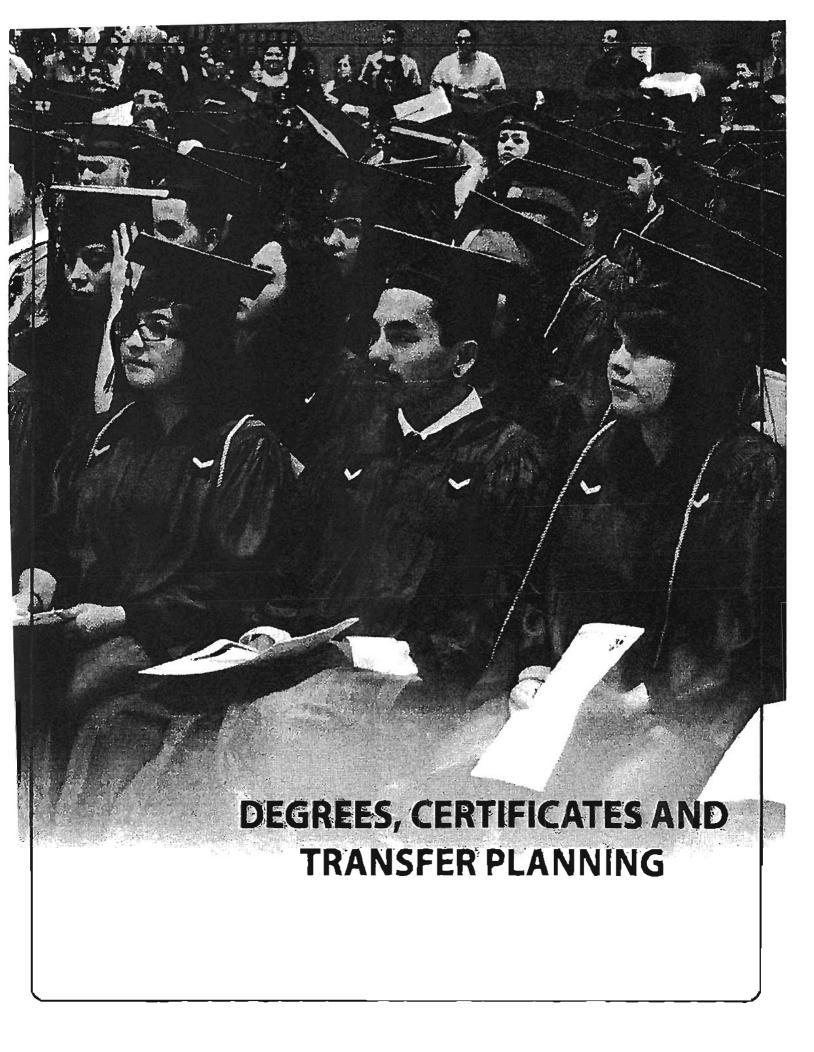
APPENDICES

appendix A: Graduation Requirements	



Associate Degree Graduation Requirements

Associate In Arts (AA) or the Associate In Science (AS) Degrees The awarding of an associate degree at Imperial Valley College represents more than an accumulation of units. The General Education program is a series of courses designed to lead students through patterns of learning experiences that will allow them to develop a breadth of knowledge to gain a command of subject areas and methods of inquiry that characterize the liberally educated person.

Through general education, students are encouraged to increase their skill level and expand their understanding of the physical world and the complex inter-relationships of individuals and groups within their social environments; understand the various modes of inquiry of the major and certificate disciplines; deepen appreciation of artistic and cultural heritages, and become aware of other cultures and times; strengthen their ability to communicate, reason, and critically evaluate information both orally and in writing; acquire a positive attitude toward learning, and develop self-understanding. As a result, they are better able to recognize, understand, and act upon the complex personal, social, scientific, and political issues that confront them daily.

After successfully completing the general education curriculum at imperial Valley College, students will have a broad understanding of mathematics, science, social science, humanities, and the arts. In addition, students will demonstrate ability to:

- Communicate effectively and analytically in writing, listening and speaking.
- Develop critical and constructive thinking for problem solving and value discrimination,
- Understand social interaction by learning of other cultures and times and the complex interrelationships of individuals and groups within their social environments.
- Develop the ability to adapt to new environments and technologies.
- Develop responsibility for individual actions and respect for diverse people and cultures.

Requirements for the Associate In Arts (AA-T) or Associate In Science for Transfer (AS-T)

California Community Colleges are now offering associate degrees for transfer to the CSU. These may include Associate in Arts (AA-T) or Associate in Science (AS-T) degrees. These degrees are designed to provide a clear pathway to a CSU major and baccalaureate degree. California Community College students who are awarded an AA-T or AS-T degree are guaranteed admission with junior standing somewhere in the CSU system and given priority admission consideration to their local CSU campus or to a program that is deemed similar to their community college major. This priority does not guarantee admission to specific majors or campuses.

Students who have been awarded an AA-T or AS-T are able to complete their remaining requirements for the 120-unit baccalaureate degree within 60 semester or 90 quarter units.

To view the most current list of Imperial Valley College Associate Degrees for Transfer and to find out which CSU campuses accept each degree, please go to http://www.sb1440.org/Home.aspx Current and prospective community college students are encouraged to meet with a counselor to review their options for transfer and to develop an educational plan that best meets their goals and needs.

Graduation from Imperial Valley College with one of the Associate degrees is based upon the completion of 60 units of lower division college work, including the requirements listed below. Effective for all students admitted to a community college for fall 2009 or thereafter, each course counted toward the unit requirement for the major or area of emphasis must be completed with a grade of "C" or better.

Certificates of Achievement

Certificates of Achievement are awarded to convey evidence that well-defined levels of proficiency have been attained in designated occupational fields. Certificate programs are available in some of the occupational areas for which the college offers the Associate Degree. To qualify for a certificate, a student must:

- 1. Complete all courses listed for a particular certificate:
- Achieve a "C" grade or better in all courses used to complete the certificate;
- Responsibility for filing a petition to receive a certificate rests with the student. This petition is to be filed with the Admissions and Records Office (see petition form for deadlines).

Career Technical Education (CTE)

Imperial Valley College has developed career programs which reflect employment opportunities of our county and region. Advisory committees work closely with the college to assure each student the best in education and real employment opportunities upon graduation.

In developing a major program, each student should plan on completing graduation requirements for the Associate in Arts or Associate in Science Degree. It is recommended that students should plan a broad educational background including general education courses.

It is most important that students consult with a counselor during their first semester in preparing programs to determine the appropriate sequence of courses. Further, it should be noted that the final responsibility for the selection of proper courses rests with the student.

Career Technical Education (CTE) Program for High School and Regional Occupational Program (ROP) Students Imperial Valley College maintains faculty-approved formal course articulation agreements with Imperial Valley high schools and the Imperial Valley ROP (Regional Occupation Program). Courses with articulation agreements follow the California Career Statewide Pathways Templates in the areas of: Administration of Justice Allied Health Programs, Business, Automotive Technology, Building Construction Technology, Child Development, Computer Information Systems, Health Assistant and Welding.

Students who complete an articulated class offered through a partnering high school or ROP program, receive a qualifying grade in their course, and pass the IVC Credit-by-Exam for the subject area, will be eligible to receive college credit for the articulated corresponding imperial Valley College class posted to their official transcript. Eligible students will work with the Applied Sciences Office at IVC for the awarding of college credit.

For specific articulation agreements please contact the Applied Sciences Office or the IVC Articulation Officer.

Apprenticeship Training Programs

Apprenticeship training programs provide the participant an opportunity for formal training, consisting of a balance between on-the-job training (OJT) and the related supplemental instruction (RSI) directly associated with the particular trade or industry.

OJT is coordinated through the local employer sponsor. Related supplemental instruction is provided by Imperial Valley College. Refer to the Apprenticeship section of the catalog.

IMPERIAL VALLEY COLLEGE CERTIFICATES AND ASSOCIATE DEGREES - 2012-2013 ACADEMIC YEAR

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AA.	A.R.	Con	OF ALLY	PIELDS OF STUDY
	X	17.4		Administration of Justice
	- Ŷ	20.0	-	Agricultural Bushess Management
_	┡╼-	X	-	Apriloutural Circo Science
	Y			Agricultural Science
	7	X		Air Conditioning and Retrigeration Technology
	Ŷ	-	-	Alcohol and Orug Studies
K		THE REAL PROPERTY.		Anthropology
		X	├	Apprenticestrip - Control Operator
		Construction of the last		Apprenicasisp - Conerci Operator Apprenicasisp - Electricien
	X	23		Apprenticeship - Electriceshi Apprenticeship - Generation Mechanic
	-^-	32		Apprentionable - Intrine Operator
	-	蒙		Appreniosanip - Instrument Technician
	¥		-	
	X	Acres 100	_	Apprendicably - Meter Technicien
		12.5		Appronticeship - Power Lineman
	X	姜		Apprenticeship - Relays Technician Apprenticeship - SCADA/Telecommunications Yechnician
	_~	1000		Apprendiction - SCALW (appointmentations (acressed)
	X			Apprintoseino - Substation - Electrician
Y	_			Appranticeatup - Yalacommunications Technician
			-	M The state of the
	X	X		Automotive Technology
X_				Sehavioral Science
	X	- X	-	Building Construction Technology
	-			Suited Const Tech - Carpertry Specialization
	_	整理		Build Const Tech - Concrete Masonry Specialization
		E	-	Build Const Tech - Project Management Specialization
	X	200		Business Accounting Technician
	X	1000		Business Administration
	X	X		Business Administrative Assistant
	X	. 2.3		Business Financial Services
	X	100		Business Atanagement
	X	35.7		Businesa Marketing
	X	X		Business Office Technician
	-	X		California State University General Education Breadth (CSU GE-8)
	X	新班		Child Development
		X.		Child Development - Administration Specialization
			-	Child Development - Associate Teacher
		X		Child Development - Infant/Toddfor Specialization
		医 组		Child Development - School Age Specialization
	X			Cieco CCNA Discovery
X				Communication Arts
	X			Coropuler Information Systems
	¥	1599		Computer Science
_	Ŷ	77		Cornictional Science
	_			Court Services Specialist
	X	77	-	Dental Assistant

ç	♦/t/Di	g Awa	rded AA-1	
	A.S.	Cort	or A8-T	RELDS OF STUDY
_	-	200		Early Childheod Education
_	×	- JE		Electrical Technology
\vdash	-	6	_	Electrical Technology: Electrical Wiring Specialization
_		X		Becinical Technology: Electronics Specialization
	-			Electrical Technology: Solar Energy Specialization
	×	576		Electrical Trades
	X	X		Emergency Medical Services
_	X	1		Energy Efficiency Technology
X				English
	X	10 (d)	$\overline{}$	Fee Yechnology
		167 G		Firefighter I
X	-			Franch
	X			General Science
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X		200		Human Relations
X		3.00		Humandles
				Interregmental General Education Transfer Curricultum (IGETC)
	X	建建		Journalism
X	_	圖,是		Legal Assistant
X		2000		Ulberral Studies (General Option - Elem Teach Prep)
X	100			Liberal Studies (SDSU Option - Elem Teach Prep)
	X	10000		Life Science
	X			Mathematics
	<u> </u>	题, 第		Medical Assistant
	X	更温		Multimadia and Wab Development
X	L -			March .
<u> </u>	_ X	114		Nursing - R.N. (Associate Degree)
	×			Mussing - V.N. (Vocational)
	X	X	<u> </u>	Phamery Technician
	¥			Physical Education
<u> </u>	X		—	Physical Science
×	X		<u> </u>	Pre-Engineering Pre-Engineering
_	-	D. Ballion		Social Solence
X	-	1000	AA-T	Social Science Social Special (Approved 10/23/11)
X	-	CHICAGO.	 -	Spanish - Native Speaker
Ĩ	-	1	 	Spaniah - Hon-Hetive Speaker
Ŷ	-	- walne	├	University Studies
	X	23		Water Treatment Systems Technology
	1		_	Water Treatment Systems Technology;
i i	1	-	1	Washewater Treatment Specialization
$\vdash \vdash$	X	\$ C		Walding Technology
		STATE		ALCONOMICAL CONTINUES OF THE PROPERTY OF THE P

NOTE: At times some of the above issed majors and conflictus become tractive. If you wish to earn a degree/contificate in any of the above, please check with your examinator to be sure you will be able to seen the desired degree/certificate.

GRADUATION REQUIREMENTS FOR IMPERIAL VALLEY COLLEGE 2012-2013 ACADEMIC YEAR

L. ASSOCIATE DEGREE OR AREA OF EMPHASIS - Select a Degree/Major

(See IVC Catalog or a Counselor). NOTE: Effective for all students admitted to a community college for Pall 2009 or thereafter, each course counted toward the unit requirement for the degree/major or area of emphasis must be completed with a grade of "C" or botter.

- IL UNITS, G.P.A., FINANCIAL OBLIGATIONS, AND RESIDENCE REQUIREMENTS
 - A. Slicty (60) degree-applicable units
 - B. G.P.A. of 2.8 or better for all degree-applicable college work
 - C. Settlement of all financial obligations to the college.
 - D. Forty-five (48) degree-applicable units in residence or last fiftsen (18) degree-applicable units at IVC
- IIL INSTITUTIONAL REQUIREMENTS
 - A. American triatitutions

Political Science 102

AND

One course selected from:

History 126 OR History 121

- B. Health Education: Heelth Education 162 or Health Education 100 (Veterans Only)
- C. Physical Education 100 (2.0 Units) and One (1) Physical Education Activity Course (1.0 Unit)
- IV. STATE COMPETENCY REQUIREMENTS
 - A. <u>Math Committaning</u>: A placement acore of 7006 or 2006 or higher on the ACCUPLACER™ College Level Methematics 464 or 096 with a grade of "C" or higher or a higher level mathematics course with a grade of "C" or higher.
 - B. Reading Competentive: A piscement acore of 6010 or 3006 on the ACCUPLACER™ Reading test or English 101 (ENGL 101) with a grade of "C" or higher.

V. GENERAL EDUCATION REQUIREMENTS

A minimum of eighteen (18.0) semester units is required. To include a minimum of six (6.0) semester units in Area A (three (3.0) semester units from Area B; a minimum of three (3.0) semester units from Area C; and, a minimum of three (3.0) semester units in Area D. In Area E, three (3.0) semester units are to be selected from any of the four areas (A, B, C or D) as determined by student's option.

LANGUAGE AND RATIONALITY				EL NATURAL BOIENCE					
1.	Engileti (ompositi	on (5.0 semestari4.9 quarter	Units	Unite: 3.8 seme	a ter#4.5	quarter units required.	Unite	
	unite req	uired with	a grade of "C" or better)		AGI/ENV8	110	Environmental Splence	3.0	
					AG	120	Soil Science	3.Q	
	ENGL	101	Reading & Composition	3.0	AC)	140	Principles of Plant Science	4.0	
					AG	170	Entomology	3.0	
2	Commun	ication &	Analytical Thinking		ANTH	100	Physical Anthropology	3.0	
	Unite: 3.	o semesti	mi4.9 quarter units required.		ABTR	100	Principles of Astronomy	3.0	
	BU8	280	Business Communications	3.0	BIOL	090	Arrest & Physic for Hith Occu	3.0	
	CKS	101	Intro to information Systems	3.0	BIOL	100	Principles of Biological Sci	4.0	
	CIS	202	Programming in C++	3.0	6KOL	120	General Zoology I	4.0	
	CIS	212	XHTML, C83, and JAVASCRIPT	3.0	BHOL	122	General Zoology II	4.0	
	CIS	214	PHP and MYBQL	3.0	BIOL	140	General Botany	3.0	
	C8	170	Introduction to UNIX/LINUX	3.0	BIOL	150	Human Genetics	3.0	
	CS	220	Intro to Obj-Omitol Prog JAVA	4.0	BIOL	180	Gen Bloi: Molecules/Cells/Genetics	4.0	
	CS	230	Interm Obj-Orntd Prog JAVA	4.0	BIOL	182	Gen Blot: Prin of Organismar Blology	4.0	
	C8	280	Assembly Liang & Machine Org	4.0	BIOL.	200	Human Anst & Physic I	4.0	
	ENGL	111	Reed IV: Anal & Crit Reading	3.0	BIOL	202	Human Anat & Physic II	4.0	
	ENGL	201	Adv Composition	3.0	BIOL	204	Human Anatomy	4.0	
	ENGL	250	Creative Wirtling	3.0	BIOL	206	Human Physiology	4.0	
	ENGL	270	Intro to Linguistics	3.0	BJOL	220	General Microbiology	5.0	
	JRN	100	intro iti: Journallam	3.0	CHEM	100	Intro to Chamistry	4.0	
	JRN	101	Multimedia News Writing & Reporting	3.0	CHEM	160	intro to Gen, Organic & BioChem	5.0	
	MATH	110	Number Systems in Elem Math	3.0	CHEM	200	Gen Inorganio Chemistry I	5.0	
	MATH	112	Geometry in Elem Math	3.0	ENVSVAG	110	Environmental Science	3.0	
	MATH	119	Elementary Statistics	4.0	GEOG	100	Physical Geography	3.0	
	MATH	122	Finite Mathematics	3.0	GEOL	100	General Geology	4.0	
	MATH	140	Trigonometry	3.0	GEOL	110	Earth & Space Science	3.0	
	HTAM	150	College Algebra	4.0	PH8C	110	Physical Science	3.0	
	MATH	170	Intro Calculus w/Applications	4.0	PHYS	200	General Physics I	6.0	
	MATH	190	Pre-Calculus	5.0	PSY	200	Biological Psychology	3.0	
	HTAM	192	Calculus I	5.0					
	PHIL	108	Logic	3.0	Continued of	on the Bo	ack		
	SPCH	100	Oral Communication	3.0					
•	8PCH	120	Interpersonal Communication	3.0					
	SPCH	160	Argumentation & Debate	3.0					



GRADUATION REQUIREMENTS FOR IMPERIAL VALLEY COLLEGE 2012-2013 ACADEMIC YEAR

_	HUMANITIES				. 80	SCIAL AND BE	HAVIO	RAL SCHENCES	
			quarter units required.		U	nits: 3.0 seme	ster/4.0	quarter units required.	
	AMSL	100	American Sign Language 1	4.0		AJ	100	intro to the Admin of Justice	3
	AMSL	102	American Sign Language 2	4.0		A.J	106	Prin & Proc of the Justice Sys	3
	AMSL	200	American Sign Language 3	3.0		AG	160	Food & Fiber in a Chrig World	3
	ARY	100	History of Art I	3.0		ADS/PSY	120	intro to Counseling	3
	ART	102	History of Art II	3.0	•	ADS/SOC	150	Sociology of Minority Groupe	3
	ART	104	History & Apprec of Mod Art	3.0		ABLANTH	106	indians of North America	3
	ART	106	Women Artists	3.0		AIS/ANTH	108	Indians of the Southwest	3
	ENGL	102	Intro to Literature	3.0		ANTH	102	Cultural Anthropology	3
	ENGL	220	Survey of American Lit I	3.0		EIAVHTINA	100	indians of North America	3
	ENGL	221	Survey of American Lit II	3.0		ANTHIALS	105	indians of the Southwest	3
	ENGL	222	Survey of World Literature	3.0		ANTH	120	Introduction to Archeeology	3
	ENGL	223	Survey of World Literature	3.0		CDEV	103	Child, Family & Community	3
	ENGL	224	Survey of English Literature	3.0		CDEV/PSY			3
	ENGL	225	. •					Child Growth & Development	
			Survey of English Literature	3.0		DSPS/EDU		Understanding Exceptal Student	3
	ENGLHUM		introduction to Mythology	3.0		ECON	101	Intro to Micro Economics	3
	ENGLHUM		Intro its Film History & Criticism	3.0		ECON	102	Intro to Macro Economica	3
	FREN	100	Elementary French (Б.О		EDUC/DSP	_	Understanding Exceptol Student	3
	FREN	110	Elementary French II	5.0		GEOG	102	Cultural Geography	3
	FREN	201	Intermediata Franch I	5,0		GEOG	108	World Regional Geography	3
	FREN	211	intermediate French II	5.0	•	HIST	100	Early World History	:
	FREN	230	Interm Conversational French	3,0	•	HIST	101	Modern Warld History	:
	* HIST	100	Early World History	3.0	•	TEIK	110	Early Western Civilization	;
	- HIST	101	Modern World History	3.0	•	HIST	111	Modern Western Civilization	:
	 HIST 	110	Early Western Civilization	3.0	•	H 131	120	United States to 1877	
	* HIST	111	Mottern Western Chilization	3.0	•	HIST	121	United States from 1877	
	• HIST	140	East Asian History	3.0		HIST/LAS	130	Early Lettn America	
	* HIST	150	Survey of African History	3.0		HISTALAB	131	Modern Latin America	
	- HIST	180	Middle East from 600	3.0		HIST/LAS	132	History of Maxico	
	HUM	100	intro to the Humanities	1.0	•	HIST	140	Esst Asian History	
	HUMÆNGL	226	Introduction to Mythology	3.0		HIST	150	Survey of African History	
	HUMMENGL	230	intro to Film History & Criticism	3.0		HIST	180	Middle East from 600	
	+ HUMSPAN	262	Iniro to Chicano/a Studies	3.0		HIST	220	Women in American History	
	MUS	100	Intro to Music Foundations	3.0		нізт	222	History of California	
	MUS	102	Intro to Music Lit & Listening	3.0		HIST	223		
	MUS	104	Intro to 20th Century Music	3.0		LA8/HEST	130	History of the American West	
	MUS	200	•	-/-				Early Latin America	
	MUS	202	History & Literature of Music 1	3.0		TRIHLEAL	131	Modern Latin America	
	PHIL	100	History & Literature of Music II	3.0		LASHIST	132	History of Mexico	
			Intro to Philosophy I	3.0		POLB	100	Intra to Political Science	
	PHIL	102	Indro to Philosophy I)	3.0		POLS	104	Comperative Politica	
	PHIL/REL8	104	Ethica	3.0		POL8	100	intro to international Relations	
	RELS	100	Religions of the Modern World	3.0		PSY	101	Initro to Psychology	
	RELS/PHIL	104	Ethics	3.0		PSY/CDEV	104	Child Growth & Development	
	MAGE	100	Elementary Spenish I	5.0		PSY/ADS	120	Intro to Counseling	
	SPAN	110	Elementary Spanish II	5.0		PSY	142	Psychology of Adjustment	
	SPAN	113	Beg Conv Spen & Culture I	2.5		PSY	144	The Psych of Interpersonal Rel	
	SPAN	200	intermediate Spanish 1	5.0		P8Y	148	Psychology of Human Security	
	8PAN	210	Intermediate Spenish II	5.0		PSY	202	Learning	
	SPAN	220	Billingual Spanish 1	5.0		PSY	204	Devel Psych: Concept to Death	
	SPAN	221	Ellingual Spanish M	5.0		PSY/SOC	206	Social Psychology	
	SPAN	222	Bilingual Oral Spanish	3.0		PSY	200	Abnormal Psychology	
	SPAN	225	Intro to Spanish American Lit	3.0		soc	101	Introductory Sociology	
	+ SPANHUM	262	intro to Chicanota Studies	3.0		SOC	102	Contemporary Social Problems	
	THEA	100	Intro to Theatre	3.0		SOC	110	Marriage & Family	
		100		~~		SOC/ADS	150	Sociology of Minority Groups	
					•	SOCAPSY	206	•	
						SPCH	120	Social Psychology	
					-			Interpersonal Communication	
						SPCH	150	Intercultural Communication	

Ethnic Studies Course

Units: 3.0 semester/4.0 quarter units required.

In Area E, three (3) units are to be exected from smong the four areas (A, B, C and D) identified above as determined by the student's option.

NICOMET 21/3PROCESSES NEW Cline

Courses designated with an asteriek may be counted in one area only.

Appendix B:	AP 4105— Distance Education



IMPERIAL COMMUNITY COLLEGE DISTRICT

AP 4105 Distance Education

Reference:

Title 5, Sections 55200 et seq.

U.S. Department of Education regulations on the Integrity of Federal Student Financial Aid Programs under Title IV of the Higher Education Act of 1965, as amended; 34 C.F.R. § 602.17.

Consistent with federal regulations pertaining to federal financial aid eligibility, the District must authenticate or verify that the student who registers in a distance education or correspondence education courses is the same student who participates in and completes the course or program and receives the academic credit. The District will provide to each student at the time of registration, a statement of the process in place to protect student privacy and estimated additional student charges associated with verification of student identity, if any.

The Chief Instructional Officer shall utilize one or more of these methods to authenticate or verify the student's identity:

- secure credentialing/login and password;
- proctored examinations; or
- new or other technologies and practices that are effective in verifying student identification.

<u>Definition</u>: Distance education means instruction in which the instructor and student are separated by distance and interact through the assistance of communication technology.

For the purpose of scheduling, Online, Hybrid, and Web-Enhanced classes at Imperial Valley College will be defined as follows:

- Online courses may have up to three face-to-face class meetings scheduled throughout the semester. They meet and complete assignments mostly over the Internet.
- Hybrid classes meet face-to-face more than three times. These courses are typically developmental classes, with some exceptions (e.g., Speech 100 or Biology 100).
- Web -Enhanced courses meet face-to-face but have supplemental online interaction.

<u>Course Approval</u>: Each proposed or existing course offered by distance education shall be reviewed and approved separately. Separate approval is mandatory if any portion of the instruction in a course or a course section is designed to be provided through distance education.

The review and approval of new and existing distance education courses shall follow the curriculum approval procedures outlined in Administrative Procedures 4020, Program and Curriculum Development. Distance education courses shall be approved under the same conditions and criteria as all other courses.

<u>Certification</u>: When approving distance education courses, the Curriculum & Instruction Committee will certify the following:

<u>Course Quality Standards</u>: The same standards of course quality are applied to the distance education courses as are applied to traditional classroom courses.

<u>Course Quality Determinations</u>: Determinations and judgments about the quality of the distance education course were made with the full involvement of the Curriculum & Instruction Committee approval procedures.

<u>Instructor Contact</u>: Each section of the course that is delivered through distance education will include regular, effective contact between instructor and students.

<u>Duration of Approval</u>: All distance education courses approved under this procedure will continue to be in effect unless there are substantive changes of the course outline. <u>Use of Etudes for Distance Education</u>: All distance education courses must utilize the Etudes course management system unless prior approval for alternative technologies is given by the faculty member's division chair, in consultation with the Chief Instruction Officer and the Distance Education Coordinator.

The following steps will be followed when developing and delivering online courses at Imperial Valley College:

- 1. Complete Etudes 101 (either online or face-to-face)
- 2. Obtain approval to develop an online or hybrid class from dean, division chair, and/or department chair
- 3. Sign up for Etudes 201 (one-semester long online development class taught by Instructional Media Designer)
- 4. Develop Etudes online addendum for approval through Curriculum and Instruction Committee (with the Distance Education Coordinator and Division Chair)
- 5. Complete Etudes 201 (final exam: evaluation of developed course)
- 6. Receive approval from DSP&S specialist that course content is Section 508-compliant

If a faculty member wishes to waive the Etudes 201 class requirement (step 5) he or she can present a completed online class to the DE Coordinator and the Instructional Media Designer for evaluation. If the course passes their evaluation, then the instructor can offer the course. The instructor would also need approval from the dean, division chair, and/or department chair prior to teaching the online course.

Appendix C:	Distance Education Committee Position Papers 2009-2010

Distance Education Committee Position Papers 2009-2010

Table of Contents

Title	Page Number
Distance Education Course Load	2
Online Course Enrollment Limits	3
Online Office Hours	4
Evaluation of Online or Hybrid Faculty as Part of the Tenure Review Process	5
Stipend for DE Development	6
Intellectual Property Rights for DE	7
Sick Leave for DE	9
Right of First Refusal	10

Committee: DE Committee Committee Topic: Course Load

Distance Education Course Load

Statement of Current Policy

- No more than 40% of contract load (two [2] courses or six [6] units whichever is lesser) may be taught as distance education, or online, in any given fall or spring semester. (CCA/CTA/NEA Agreement 15.11)
- Faculty who teach four and five credit courses are limited to one DE course, whereas faculty teaching three credit courses may teach two DE courses per term.

DE Committee Involvement and Previous Actions

- DE course demand has increased steadily since the first online courses were offered in 2005.
 - ACCESO researched and surveyed faculty opinions in Spring and Summer 2009.
- The DE Committee reviewed the results of the surveys and discussed the item on June 3, 2009, September 17, 2009, and October 15, 2009.

DE Committee Position

- In order to increase class availability and meet student demand, the available DE course load limit for faculty should be increased.
- DE committee recommends increasing the allowable DE course load for faculty. However, the limit should not be eliminated entirely. It is believed that eliminating the limit would allow some faculty to teach fully online, and before that can happen many other issues need to be addressed concerning committee work, office hours, etc.

IT IS THE POSITION OF THE DISTANCE EDUCATION COMMITTEE that the best practice for Imperial Valley College is as follows:

The faculty's DE course load should be set at 67% of contract load (three [3] courses or ten [10] units, whichever is less) in any given fall or spring semester.

NOTE: It is acknowledged that all matters pertaining to hours, wages, and working conditions must be negotiated between the District and Union. The position of the DE Committee is provided to assist in the development of best practices for Imperial Valley College and in no way attempts to bypass the process of collective bargaining.

CERTIFICATION

I hereby certify that the above position statement was approved by the DE Committee on November 5, 2009.

Committee Topic: Online Course Enrollment Limits

Online Course Enrollment Limits

Statement of Current IVC Policy

- · The enrollment limit of an online course is equal to its face-to-face counterpart.
- There are varying enrollment limits for online courses, ranging from 20 to 40 students.

DE Committee Involvement and Previous Actions

- The DE Committee discussed online course enrollment limits on October 15, 2009, and again on November 5, 2009.
- The DE Committee recognizes that online courses often need more preparation and personal interaction for student success than their face-to-face counterparts.
- The DE Committee acknowledges that most research in the area of online course enrollment recommends course sizes in a range of 15 to 25 students.

DE Committee Position

- The DE Committee acknowledges that course time requirements for preparation, course management and effective communication are often greater in online courses than in their face-to-face counterparts.
- The DE Committee agrees that online courses and their face-to-face counterparts should be examined independently to determine the optimum enrollment limits for quality education.

IT IS THE POSITION OF THE DISTANCE EDUCATION COMMITTEE that the best practice for Imperial Valley College is as follows:

Enrollment limits for online courses should be established independently from their face-to-face counterparts, ensuring optimum enrollment for quality education.

NOTE: It is acknowledged that all matters pertaining to hours, wages, and working conditions must be negotiated between the District and Union. The position of the DE Committee is provided to assist in the development of best practices for Imperial Valley College and in no way attempts to bypass the process of collective bargaining.

CERTIFICATION

I hereby certify that the above position statement was approved by the DE Committee on November 19, 2009.

Committee Topic: Online Office Hours

Online Office Hours

Statement of Current Policy

- Currently, faculty members are requited to hold five (5) hours of office hours each semester.
- According to the current CTA contract, faculty teaching online/hybrid classes can hold one of those five office hours online.

DE Committee Involvement and Previous Actions

• The DE Committee discussed this issue at the October 15, 2009, and the November 5, 2009, meetings.

DE Committee Position

- The Committee believes that the online office hour limit should be in proportion to the number of online/hybrid classes a given instructor teaches as part of their regular course load.
- In other words, instructors teaching two online classes (six units, or 2/5ths of a full load) should be allowed to hold two of the five office hours online.

IT IS THE POSITION OF THE DISTANCE EDUCATION COMMITTEE that the best practice for Imperial Valley College is as follows:

The online office hour limit should be revised to allow faculty members to hold office hours online in proportion to the number of online/hybrid classes that they teach.

NOTE: It is acknowledged that all matters pertaining to hours, wages, and working conditions must be negotiated between the District and Union. The position of the DE Committee is provided to assist in the development of best practices for Imperial Valley College and in no way attempts to bypass the process of collective bargaining.

CERTIFICATION

I hereby certify that the above position statement was approved by the DE Committee on November 19, 2009.

Committee Topic: Evaluation of Online or Hybrid Faculty as Part of the Tenure Process

Evaluation of Online or Hybrid Faculty as Part of the Tenure Process

Statement of Current Policy

According to section 10.7 of the current Agreement between the CTA and the District:

However, for teaching faculty members who regularly teach online courses as part of their teaching load, the online course evaluation may be used by the evaluation team as an additional peer review of teaching in the contract, regular or tenure review facets of faculty evaluation, though it may not take the place of the formal classroom observations as described in Articles 10 and 11 of this agreement.

DE Committee Involvement and Previous Actions

• The DE Committee discussed this issue on February 25, 2010

DE Committee Position

• Online/hybrid courses taught at IVC need to be part of the regular tenure review process for all online instructors.

IT IS THE POSITION OF THE DISTANCE EDUCATION COMMITTEE that the best practice for Imperial Valley College is as follows:

The language in 10.7 should be changed to indicate that online course evaluation **should** (not may) take place for those teaching online/hybrid classes. Further, the evaluation of online/hybrid classes should also extend to the post-tenure review process.

NOTE: It is acknowledged that all matters pertaining to hours, wages, and working conditions must be negotiated between the District and Union. The position of the DE Committee is provided to assist in the development of best practices for Imperial Valley College and in no way attempts to bypass the process of collective bargaining.

CERTIFICATION

I hereby certify that the above position statement was approved by the DE Committee on March 4, 2010.

Committee Topic: Stipends for DE Development

Stipend for DE Development

Statement of Current Policy

According to the Agreement, section 17.14.1,

Compensation of \$540 per lecture unit shall be granted to the faculty member who successfully develops and delivers a complete distance education, or on-line course, for the first time, provided such course is operating on the official census date for the course. If another unit member develops or delivers the same or a different version of the same course during a subsequent semester, no stipend will be paid to this second unit member. For the purposes of this paragraph only, if a unit member develops an on-line non-credit course; one unit shall be defined as the equivalent of 18 hours of non-credit instruction. Payment for such course development shall be paid in one lump sum payment after the end of the semester in which the newly developed course was first offered.

DE Committee Involvement and Previous Actions

The DE Committee discussed this Issue on February 25, 2010

DE Committee Position

• Compensation is an important issue for IVC, not only because of the financial problems throughout the state and the nation but also because the ACCESO Project, which funded all DE development stipends, will end in June 2010.

IT IS THE POSITION OF THE DISTANCE EDUCATION COMMITTEE that the best practice for imperial Valley College is as follows:

In order to increase our online course offerings and to encourage teachers to develop new online courses, we recommend compensation of some sort. However, alternate forms of compensation would be acceptable if they were deemed valid and mutually agreed upon.

NOTE: It is acknowledged that all matters pertaining to hours, wages, and working conditions must be negotiated between the District and Union. The position of the DE Committee is provided to assist in the development of best practices for imperial Valley College and in no way attempts to bypass the process of collective bargaining.

CERTIFICATION

I hereby certify that the above position statement was approved by the DE Committee on March 4, 2010.

Committee Topic: Intellectual Property Rights for DE

Intellectual Property Rights for DE

Statement of Current Policy

According to the Agreement, section 21.6,

A unit member who develops on-line or distance education course for which s/he has been compensated through a stipend by the District or a District controlled grant is the joint owner of the distance education course with the District. The unit member retains the right to use the course materials at Imperial Valley College and at any other college at which the unit member is teaching or may in the future teach. The unit member is required to submit a complete copy of the distance education course, exclusive of student records, to the Distance Education Office. A copy of the distance education course shall be retained by the Distance Education Office and may be made available for the use of other faculty members at Imperial Valley College who may be assigned to teach the same course in the future. Neither the District nor the unit member has the right to commercially self the distance education course to a third party without the express permission of the other party.

Unit members who develop an on-line or distance education course and receive no compensation from the District or from a District controlled grant or project retain exclusive rights in that course and have no obligation to share the course materials with the District, or any other party.

DE Committee Involvement and Previous Actions

The DE Committee discussed this issue on February 25, 2010

DE Committee Position

 Intellectual property is a key issue for online programs throughout the United States.

IT IS THE POSITION OF THE DISTANCE EDUCATION COMMITTEE that the best practice for Imperial Valley College is as follows:

The current language should be modified to Indicate that an online instructor is only required to turn in his/her course materials to the DE office once (after the course has been taught for the first time).

NOTE: It is acknowledged that all matters pertaining to hours, wages, and working conditions must be negotiated between the District and Union. The position of the DE Committee is provided to assist in the development of best practices for Imperial Valley College and in no way attempts to bypass the process of collective bargaining.

CERTIFICATION

I hereby certify that the above position statement was approved by the DE Committee on March 4, 2010.

Committee Topic: Sick Leave and DE

Sick Leave and DE

Statement of Current Policy

• According to the Agreement, section 6.1.2.4, "Unit members whose teaching assignment, whether as load or overload, includes online or DE courses, shall receive the same number of hours of sick leave as they would be entitled to had the same course been offered as a full-term, traditionally delivered course, whether during the regular semester or during a winter or summer session."

DE Committee Involvement and Previous Actions

The DE Committee discussed this issue on February 25, 2010

DE Committee Position

- It is important to ensure that online/hybrid instructors are treated the same was as other instructors.
 - Set forth DE Committee's position statement:

IT IS THE POSITION OF THE DISTANCE EDUCATION COMMITTEE that the best practice for Imperial Valley College is as follows:

The language in the current agreement should remain intact.

NOTE: It is acknowledged that all matters pertaining to hours, wages, and working conditions must be negotiated between the District and Union. The position of the DE Committee is provided to assist in the development of best practices for Imperial Valley College and in no way attempts to bypass the process of collective bargaining.

CERTIFICATION

I hereby certify that the above position statement was approved by the DE Committee on March 4, 2010.

Committee Topic: Right of First Refusal

Right of First Refusal

Statement of Current Policy

• Currently, classes are selected by full-time faculty members within a division based upon seniority or a method agreed upon "through the collegial participation of all effected unit members" (15.15).

• As a result, faculty members who develop an online/hybrid course may not be able to teach that course.

DE Committee Involvement and Previous Actions

• This issue was discussed at the November 19, 2009, the February 18, 2010, and the February 25, 2010, meetings of the DE Committee.

DE Committee Position

• This is a central issue for DE faculty because many would not take the time to develop an online class if they were not guaranteed the ability to teach that class.

IT IS THE POSITION OF THE DISTANCE EDUCATION COMMITTEE that the best practice for Imperial Valley College is as follows:

If a faculty member develops an online course through the IVC's agreed-upon process spelled out in AP 4021, then the faculty member has the right of first refusal to teach the course in question, regardless of the member's seniority status. This would apply only to the first person to develop and deliver an online version of the course in question.

NOTE: It is acknowledged that all matters pertaining to hours, wages, and working conditions must be negotiated between the District and Union. The position of the DE Committee is provided to assist in the development of best practices for Imperial Valley College and In no way attempts to bypass the process of collective bargaining.

CERTIFICATION

I hereby certify that the above position statement was approved by the DE Committee on March 4, 2010.

ppendix D: Distance Education Addendum to Course Outline of Record	

IMPERIAL VALLEY COLLEGE - CURRICULUM COMMITTEE FORM PAGE 1 DISTANCE LEARNING COURSE OUTLINE ADDENDUM

DEPARTMENT: TITLE:		_ COURSE NO.: _		
ORIGINATOR: DIVISION: EXISTING COURSE: CLASS SIZE LIMIT:	YES NO	EFFCT CAT YR: _ NEW COURSE; _ UNITS: _	DATE:	LECTURE LAB
HYBRID ONLINE	INSTRUCTI E-CONFER		DUCATION:	TO STATE OF THE ST
are applied	pality Standards: The sand to traditional classroom of	ne standard of course que courses, in regard to the	ICATION REGULATIONS and allowed to distant the applied to distant course quality judgment may local course quality determined.	ance education as ade pursuant to the
between in supplemen	istructor and students, thro	ough group or individual lons, field trips, library w	e education shall include re meetings, orientation and re orkshops, telephone contac	oview sessions,
56378 Curriculum		or existing course, if de	livered by distance education being offered."	n, shall be separalely
1. JUSTIFICATIONIN	EED (Buelly explain now stu	denis benefit by providing t	his course using distance aduc	ation technology?);
Course objectives and 3. METHODS OF INS Please identify your	TRUCTION (Instructor/St	ode of "C" will remain the se rudent Contact): ry" from the "Course Oul	me as identified on the official :	ction below for the standard
Inetructional Meth Audio Visu Case Stud Computer Demonstra Other - Spe	odology - Standard Course isl y Assisted Instruction ition ecify:	a (Chack all that apply):	_ Discussion _ Group Activity _ Individual Simulation/Ass _ Lab Activity _ Lecture	
Course Ma	mmunication - Distance in inagement System (CMS) in Area/Bulletin Board ectify:	•	eck Off All That Apply) Fax Frequently Asked Questle Ust Servers Newsgroup	ons.
Chal Room	oce Meeting olings	ducation Course (Ched — — —	ik Off All That Apply) Instant Messenger Orientation Sessions Telephone Sessions	

3. METHODS OF INSTRUCTION (Instructor/Student Contact): (CONTINUED)

IMPERIAL VALLEY COLLEGE - CURRICULUM COMMITTEE FORM DISTANCE LEARNING COURSE OUTLINE ADDENDUM

PAGE 2

METHODS OF EVALUATION (Address those methods which are changed because of the online mode.):
Please describe how you will evaluate students.
Identify your methods of evaluation from the course outline into the space below and describe how the evaluation methods in the course outline will be adapted for use in the online environment.
Examples of online methods of evaluation: Essays and research papers submitted via email attachments; open-book essay and short answer exam questions submitted via email; timed quizzes and tests using the CMS; projects submitted via attachments in the CMS discussion forum; online discussion participation (pairs, groups, whole class); proctored exams.
Method of Evaluation - Standard Course (Check all that Apply): Class Activity Essay Exams Final Exam Homework Problem Solving Exercise(s) Objective Oral Assignments Quizzes Skill Demonstration Written Assignments Other - Specify:
ACCESSIBILITY ISSUES (Explain how students with disabilities will be accommodated.): Accessibility: Title V, Code of Regulations, Section 55370 et seq. expressly states that the requirements of the Americans with Disabilities Act are applicable to distance education courses.
Web site course material will be developed according to current accessibility standards. Students needing accommodations related to their specific disability should contact Disabled Student Programs and Services (DSPS) to arrange for appropriate accommodations. T. Ceasar 09/07/06
TECHNICAL SUPPORT (Explain how any equipment/staff currently not provided will be obtained.): What equipment and staff are necessary to support the course (for students and faculty)? Is it already available?
Is there a materials fee for the face-to-face course? If yes, is the online section exempt? Yes or No Yes or No
If yes, explain about the need for the materials fee.

IMPERIAL VALLEY COLLEGE - CURRICULUM COMMITTEE FORM DISTANCE LEARNING COURSE OUTLINE ADDENDUM

PAGE 3

ADDITIONAL RESOURCES (Explain what additional resources are needed and what the plan is to obtain said resources.): Are additional resources/or secretarial support needed or anticipated to teach by distance learning?
STUDENT SERVICES Please describe how you will provide students with access to counseling and financial aid services.
Students may access counselors and financial aid assistance when on campus for counseling and testing sessions. Email (gloria.carmona@imperial.edu) and phone (760-355-6138) assistance are also available. V. Jaime, Vice President, Student Services 03/03
OTHER Any additional comments or notes that are relevant to the course.

DISTANCE LEARNING COURSE OUTLINE ADDENDUM SIGNATURE PAGE

REVIEWED BY:	Name (Please Print) Signature Name (Please Print) Not Applicable Approved Disapproved Return for Additional Information PARTMENT - FULL-TIME FACULTY DESIGNEE OR COORDINATOR AUTHORIZATION Name (Please Print) Not Applicable Approved Disapproved Return for Additional Information PARTMENT - FULL-TIME FACULTY DESIGNEE OR COORDINATOR AUTHORIZATION Name (Please Print) Not Applicable Approved Disapproved Return for Additional Information Name (Please Print) Not Applicable Approved Disapproved Return for Additional Information Name (Please Print) Not Applicable Approved Disapproved Return for Additional Information Name (Please Print) Not Applicable Approved Disapproved Return for Additional Information Name (Please Print) Not Applicable Approved Disapproved Return for Additional Information SIGNAUTHORIZATION Name (Please Print) Not Applicable Approved Disapproved Return for Additional Information SIGNAUTHORIZATION Name (Please Print) Not Applicable Approved Disapproved Return for Additional Information SIGNAUTHORIZATION Name (Please Print) Signature Signature PRESIDENT OF INSTRUCTION Name (Please Print) Signature	
INITIATOR	Name (Please Print)	
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NOTES/COMMENTS;		
Not Applicable Approved	Name (Please Print) ICAL REVIEW - CURRICULUM SUBCOMMITTEE Name (Please Print) Signature SIGNATURE Noil Applicable	
DIVISION AUTHORIZATION		
Name (Please Print)	Signatura	Date
NOTES/COMMENTS:		_
		_ _
Not Applicable Approved	Disapproved Return for Additional Information	
RECOMMENDATION		
CURRICULUM COMMITTEE (Faculty Co-Ch.	air)	
Name (Please Print)	Signature	Date
` <u> </u>	Name (Please Print) Signature Name (Please Print) Signature VESICOMMENTS: Nol Applicable Approved Disapproved Return for Additional Information SIBILITY REVIEW - DSPS DIRECTOR Name (Please Print) Signature TESICOMMENTS: Approved Disapproved Return for Additional Information THENT - FULL-TIME FACULTY DESIGNEE OR COORDINATOR AUTHORIZATION Name (Please Print) Signature TESICOMMENTS: Nol Applicable Approved Disapproved Return for Additional Information NATHORIZATION Name (Please Print) Signature TESICOMMENTS: Nol Applicable Approved Disapproved Return for Additional Information NATHORIZATION Name (Please Print) Signature TESICOMMENTS: Not Applicable Approved Disapproved Return for Additional Information TESICOMMENTS: Not Applicable Approved Disapproved Return for Additional Information SULLUM COMMITTEE (Faculty Co-Chair) Name (Please Print) Signature RESIDENT OF INSTRUCTION Name (Please Print) Signature	
VICE PRESIDENT OF INSTRUCTION	Name (Please Print) Name (Please Print) Name (Please Print) Not Applicable Approved Approved Disapproved Return for Additional Information Signature DISSIBILITY REVIEW - DSPS DIRECTOR Name (Please Print) Name (Please Print) Name (Please Print) Name (Please Print) DISSIBILITY REVIEW - DSPS DIRECTOR Name (Please Print) Name (Please Print) DISSIBILITY REVIEW - DSPS DIRECTOR Name (Please Print) Name (Please Print) DISSIBILITY REVIEW - DSPS DIRECTOR Name (Please Print) Name (Please Print) Not Applicable Approved Disapproved Return for Additional Information Name (Please Print) DISSIPPROVED Name (Please Print)	
Name (Please Print)	Signature	Date

Appendix E:	Success and Completion Rates:	Online vs. Face-to-Face Classes

Imperial Valley College Success Rate and Completion Rate Online vs. face-to-face Classess

Term	Course Success Rate Retention Rate									
i eirti	Codise	FtoF	Online	Dif. In %	FtoF	Online	Dif. In %			
200920	AG110	66.70%	50.00%	-16.7%	93.30%	100.00%	6.7%			
200720	AHP100	62.5%	32.0%	-30.5%	77.5%	84.0%	-13.5%			
200810	AHP100	61.5%	54.8%	-6.7%	79.5%	74.2%	-5.3%			
200820	AHP100	71.4%	47.5%	-24.0%	85.7%	69.5%	-16.2%			
200910	AHP100	65.2%	53.2%	-12.0%	84.8%	72.7%	-12.1%			
200920	AHP100	6 3.8%	42.1%	-21.7%	82.8%	63.2%	-19.6%			
201010	AHP100	51.1%	54.8%	3.7%	76.1%	83.3%	7.2%			
201020	AHP100	64.6%	67.7%	3.1%	79.7%	81.5%	1.8%			
201110	AHP100	62.9%	72.6%	9.7%	80.0%	87.4%	7.4%			
200820	AJ100	58.8%	38.7%	-20.1%	86.3%	71.0%	-15.3%			
200910	AJ100	56.2%	55.9%	-0.3%	86.5%	88.2%	1.7%			
200920	AJ100	59.8%	58.6%	-1.2%	86.4%	79.3%	.7.1%			
201010	AJ100	63.6%	44.4%	-19.2%	89.2%	83.3%	-5.9%			
201020	AJ100	55.9%	60.0%	4.1%	83.9%	83.3%	-0.6%			
201110	AJ100	65.0%	46.9%	-18.1%	89.8%	90.6%	0.8%			
			12.20							
200920	AJ102	53.8%	47.8%	-6.0%	86.2%	87.0%	0.8%			
201010	AJ102	67.7%	51.9%	-15.8%	84.6%	70.4%	-14.2%			
201020	AJ102	51.7%	50.0%	-1.7%	80.0%	73.3%	-6.7%			
201110	AJ102	55.7%	53.3%	-2.4%	88.9%	80.0%	-6.9%			
224442	11100		22.004							
201110	AJ106	86.4%	60.0%	-26.4%	95.1%	96.0%	0.9%			
001000	A 1400	00.70	10 101	10.00	20 121	77 804	10.00/			
201020	AJ120	66.7%	48.1%	-18.6%	88.4%	77.8%	-10.6%			
201110	AJ120	87.7%	36.0%	-51.7%	94.5%	60.0%	-34.5%			
200820	AMSL100	74.3%	20.00/	64.39/	50.00/	70.00/	10.00/			
200820	AMISETUU	74.37	20.0%	-54.3%	82.9%	72.0%	-10.9%			
200820	ART 100	81.8%	55.6%	-25.3%	90.0%	61.1%	-28.9%			
200910	ART100	82.3%	55.0%	-27.3%	90.3%	72.5%	-17.8%			
200920	ART 100	85.5%	56.2%	-29.3%	95.7%	73.0%	-22.7%			
201010	ART100	90.7%	64.6%	-26.1%	100.0%	82.9%	-17.1%			
201020	ART 100	93.4%	71.2%	-22.2%	98.7%	91.8%	-6.9%			
201110	ART100	88.2%	65.6%	-22.6%	98.7%	91.4%	.7.3%			
20.110		20.274	55.0 /0		33.7 70	J1.7/6	7.076			
200620	ART102	79.3%	61.2%	-18.1%	89.7%	61.2%	-28.4%			
200710	ART102	85.8%	72.2%	-13.6%	88.1%	76.4%	-11.7%			
200720	ART102	74.7%	68.9%	-5.8%	89.5%	75.7%				
200810	ART102	71,9%	55.3%	-16.7%	83.0%	72.4%	-10.7%			
200820	ART102	85.5%	50.0%	94.9%	65.7%	-29.2%				
200910	ART 102	87.0%	79.7%	-35.5% -7.3%	96.0%	83.8%				

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200920	ART102	76.8%	70.4%	-6.4%	88.4%	88.7%	۵.3%
201010	APT102	74.0%	75.3%	1.3%	_89.3%	82.8%	-6.5%
201020	ART102	79.5%	71.8%	-7.7%	90.6%	77.6%	-13.0%
201110	ART102	82.9%	67.4%	-15,5%	95.2%	79.3%	-15.9%
200910	ART104		63.0%			85.2%	
200920	ART104		60.0%			72.7%	
201010	ART104		56.3%			82.8%	
201020	ART104		54.3%			81.4%	
201110	ART104		49,3%			88.0%	
200920	BIOL100	77.0%	88.9%	11.9%	89.1%	88.9%	-0.2%
201010	BIOL100	75.7%	60,9%	-14.8%	89.1%	82.6%	-6.5%
201020	BIOL100	78.2%	69.2%	-9.0%	89.8%	100.0%	10.2%
201110	BIOL100	86.9%	57,1%	-29.8%	92.2%	90.5%	-1.7%
201010	BUS 132		57.6%			66.7%	
201110	BUS132		59.4%			75.0%	
201020	BUS144		53.1%			62.5%	
200910	CDEV104	93.1%	80.6%	-12.5%	96.6%	91.7%	-4.9%
200920	CDEV104	88.5%	60.9%	-27.6%	92.3%	73.9%	-18.4%
201010	CDEV104	84.0%	53.8%	-30.2%	98.0%	76.9%	-19.1%
201020	CDEV104	86.5%	71.0%	-15.5%	100.0%	83.9%	-16.1%
201110	CDEV104	64.3%	66.0%	1.7%	89.3%	96.0%	6.7%
	<u> </u>						
200820	CFCS106	87,5%	60.0%	-27.5%	87.5%	68.0%	-19.5%
200620	CIS050		48.4%			75.0%	
200710	CISO50		81.0%			90.5%	
200720	CIS050		62.5%			89.6%	
200810	CIS050		51.5%			67.6%	
200820	CIS050		76.3%			97.4%	
200910	CIS050		80.5%			90.3%	
200920	CIS050		48.7%			84.6%	
201010	CIS050		55.6%			86.1%	
201020	CIS050		67.7%			96.8%	
201110	CIS050	_	77.8%			96.3%	
700007	C10101	ED 704	11.101	4 4 4 4 4 4 4 4 4 4 4 4 4 4	00.00(40.000
2006/20	CIS101	58.8%)	44.4%	-14.4%	80.2%	62.2%	-18.0%
200710	CIS101	53.2%	32.4%	-20.9%	75.4%	57.4%	-18.1%
200720	CIS101	60.9%	31.5%	-29.4%	82.8%	49.3%	-33.4%
200610	CIS101	67.3%	52.0%	-15.3%	B1.0%	62.7%	-18.3%
200820	CIS101	57.7%	34.8%	-22.8%	80.6%	62.1%	-18.5%
200910	CIS101	63.3%	42.7%	-20.6%	81.2%	65.9%	-15.3%
200920	CIS101	61.5%	41.2%	-20.3%	78.0%	58.8%	-19.2%
201010	CIS101	61.6%	51.5%	-10.1%	84.7%	75.7%	-9.0%
201020	CIS101	65.4%	44.8%	-20.6%	84.9%	67.8%	-17.1%
201110	CIS101	57.3%	45.1%	-12.2%	90.4%	74 5%	-15.9%

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200620	CIS104		29.6%			70.4%	
200720	CIS104		11.1%			55.6%	
200820	CIS104		29.2%			54.2%	
200920	CIS104		36.4%			59.1%	
201110	CIS120	76.2%	56.7%	-19.5%	95.2%	83.3%	-11.9%
201110	CIS121	73.9%	34.1%	-39.8%	91.3%	88.6%	-2.7%
201110	CIS124	78.7%	70.3%	-8.4%	91.8%	89.2%	-2.6%
201110	CIS125	70.0%	34.1%	-35.9%	90.0%	77.3%	-12.7%
201110	COUN100	69.9%	40.0%	-29.9%	86.3%	80.0%	-6.3%
200920	CSI102	33.3%	0.0%	-33.3%	66.7%	50.0%	-16.7%
201010	CS1102	42.9%	72.7%	29.8%	85.7%	81.8%	-3.9%
201020	CSI102		20.0%			40.0%	
201110	CS1102		50.0%			100.0%	
201020	CSI120	85.7%	55.6%	-30.1%	85.7%	77.8%	-7.9%
201020	CS1120	33.3%	75.0%	41.7%	33.3%	100.0%	68.7%
						_	
200620	ENGL088	50.2%	26.1%	-24.1%	71.0%	73.9%	2.5%
200710	ENGL088	64.3%	20.0%	-44.3%	79.0%	66.7%	-12.3%
200610	ENGL089	63.2%	34.6%	-28.5%	77.4%	73.1%	4.3%
200620	ENGL089	52.3%	30.8%	-21.5%	74.3%	61.5%	-12.7%
200720	ENGL089	50.9%	20.0%	-30.9%	71.0%	47.5%	-23.5%
200810	ENGL089	53.2%	47.1%	-6.1%	74.1%	82.4%	8.3%
200820	ENGL089	54.7%	31.6%	-23.2%	56.8%	60.5%	-6.2%
200910	ENGL089	55.5%	16.4%	-39.1%	71.1%	55.7%	-15.4%
200920	ENGL089	56.9%	24.6%	-32.3%	69.4%	31.6%	-36.8%
201110	ENGL089	68.6%	48.1%	-20.5%	80.9%	74.1%	-6.8 %
200620	ENGL093	72.8%	33.3%	·39.5%	81.0%	33.3%	-47.6%
200910	ENGL098	56.5%	35.7%	-20.8%	78.7%	67.9%	-10.8%
200920	ENGL098	59.6%	48.1%	-11.5%	82.5%	74.1%	-8.4%
201010	ENGL098	60.9%	45.2%	-15.7%	85.5%	64.5%	-21.0%
201020	ENGL098	54.6%	40.7%	-23.9%	77.3%	70.4%	-6.9%
201110	ENGL098	50.3%	37.5%	-12.8%	73.3%	79.2%	5.9%
201010	ENGL099	43.4%	45.6%	2.2%	68.3%	54.4%	-13.9%
201020	ENGL099	45.7%	41.5%	-4.2%	82.5%	52.8%	-29.7%
201110	ENGL099	40.3%	31.7%	-8.6%		63.3%	-15.6%
200910	ENGL100	31.3%	33.9%	2.6%	64.4%	49.2%	-15.2%
200920	ENGL100	30.3%	35.1%	4.8%	55.3%	42.1%	-13.2%

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700500	ENG) 101	47.00	F4 50/	707	55 BA	74.00/	7.00
200620	ENGL101	47.8%	51.5%	3.7%	65.0%	74.2%	9.2%
200710	ENGL101	46.4%	33.3%	-13.1%	63.1%	60.3%	-2.8%
200720	ENGL101	49.5%	30.2%	-19.2%	62.2%	53.5%	<u>`</u>
200810	ENGL101	52.3%	51.3%	-0.9%	64.7%	69.7%	
200820	ENGL101	41.6%	40.6%	-1.0%	57.0%	59.4%	2.4%
200910	ENGL101	36.7%	44.3%	7.6%	58.2%	70.9%	
200920	ENGL101	37.4%	38.7%	1.3%	62.1%	58.7%	-3.4%
201010	ENGL101	39.8%	50.0%	10.2%	58.8%	65.4%	
201020	ENGL101	58.9%	52.7%	-6.2%	71.1%		
201110	ENGL101	54.0%	42.3%	-11.7%	72.9%	62.2%	-10.7%
220024	ENC(100	54.00/	72.20		50.79/	FD 49/	0.04
200920	ENGL102	54.3%	33.3%	-21.0%	58.7%	52.4%	
201010	ENGL102	64.5%	40.0%	-24.5%	90.3%	65.0%	
201020	ENGL102	57.8%	53.8%	-4.0%	71.1%	76.9%	<u> </u>
201110	ENGL102	70.7%	52.6%	-18.1%	82.9%	73.7%	-9.2%
000700	CNCLASA	00.40/	0.4.004	50 (0)	0.000	17.00/	10.00
200720	ENGL111	88.1%	34.8%	-53.4%	89.8%	47.8%	
200810	ENGL111	70.8%	37.5%	-33.3%	76.4%	79.2%	
200820	ENGL111	65.3%	20.0%	-45.3%	78.7%	26.7%	
200910	ENGL111	67.7%	27.3%	-40.4%	79.0%	}	
200920	ENGL111	59.5%	18.8%	-40.7%	70.3%	43.8%	
201010	ENGL111	58.3%	32.0%	-26.3%	75.0%	56.0%	
201020	ENGL111	100.0%	33.3%	-66.7%	100.0%	58.3%	
201110	ENGL111	75.0%	15.8%	-59.2%	80.6%	42.1%	-38.5%
200720	ENGL201	65.4%	53.8%	-11.5%	71.8%	57.7%	-14.1%
200810	ENGL201	56.3%	35.7%	-20.6%	62.0%	57.1%	
200820	ENGL201	56.5%	40.7%	-15.8%	65.2%	44.4%	
200910	ENGL201	59.3%	55.6%	-3.7%	64.4%	61.1%	
200920	ENGL201	60.8%	65.0%		66.7%	90.0%	
201010	ENGL201	41.5%	48.1%	6.6%	64,2%		
201020	ENGL201	40.0%	71.4%	31.4%	52.9%		
201110	ENGL201	55.7%	61.5%	5.8%	65.8%	65.4%	
	2.15.251	33.773	37.075	0.075		03.470	0.470
200920	ENVS110	62.4%	77.1%	14.7%	87.3%	85.7%	-1.6%
				1 117 /5	07.075	00.774	1.0%
201010	FIRE100		26.0%			64.0%	
201020	FIRE100		23.5%			70.6%	
201110	FIRE100		37.0%			49.1%	
							_
201020	FIRE101		35.3%		·	67.6%	
201110	FIRE101		33.3%			42.4%	
		,					-
201020	FIRE102		46.2%			73.1%	
201110	FIRE102		30.8%		1	73.1%	
				-			
201010	FIRE103		44.4%			83.3%	
201020	FIRE 103		26.7%		_10_	86.7%	
201110	FIRE103		36.4%			90.9%	-

							
201010	FIRE104	57.1%	27.8%	-29.3%	100.0%	61.1%	-38.9%
201020	FIRE104		37.5%			81.3%	
201110	FIRE104		34.6%		_	76.9%	
201010	FIRE108		54.2%		_	83.3%	
201020	FIRE108		45.5%			72.7%	_
201110	FIRE108		40.0%			100.0%	
	İ						
200610	FREN100	37.5%	18.7%	-20. B%	56.3%	44.4%	-11.8%
200610	FREN110	57.1%	0.0%	-57.1%	57.1%	20.0%	-37.1%
200620	FREN110	69.2%	60.0%	-9.2%	84.6%	60.0%	-24.6%
				<u>-</u>			
200920	GEOG108	86.1%	43.9%	-42.2%	91.7%	78.0%	-13.7%
200720	GEOL110	55.8%	53.8%	-1.9%	72.6%	87.2%	14.5%
200810	GEOL110	68.9%	50.0%	-18.9%	85.4%	71.4%	-14.0%
200820	GEOL110	63.2%	34.4%	-28.8%	85.8%	54.1%	-31.8%
200910	GEOL110	60.2%	40.8%	-19,4%	86.1%	50.7%	-35.4%
200920	GEOL110	76.0%	36.8%	-39.2%	91.3%	73.5%	-17.8%
201010	GEOL110	81.0%	32.4%	~48.6%	96.4%	64.8%	-31.6%
201020	GEOL110	73.2%	22.9%	-50.3%	91.8%	55.7%	-36.1%
201110	GEOL110	53.5%	30.6%	-22.9%	83.7%	66.7%	-17.0%
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200620	HE102	63.0%	55.8%	-7.2%	84.9%	69.2%	-15.7%
200710	HE102	73.6%	50.0%	-23.6%	88.2%	60.9%	-27.3%
200720	HE102	61.8%	44.1%	-17.7%	77.9%	58.8%	-19.1%
200810	HE102	71,2%	63.9%	-7.3%	84.3%	77.0%	-7.2%
200820	HE102	70.7%	54.9%	-15. B %	85.7%	59.2%	-26.5%
200910	HE102	77.5%	49.5%	-28.0%	89.4%	67.7%	-21.7%
200920	HE102	69.6%	53.1%	-16.5%	84.4%	61.7%	-22.7%
201020	HE102	72.9%	34.6%	-38.3%	87.0%	56.4%	-30.5%
		-					
200620	HIST120	42.7%	48.2%	3.5%	68.4%	65.4%	-3.0%
200710	HIST120	46.3%	42.9%	-3.4%	72.5%	54.3%	-18.2%
200720	HIST120	45.6%	53.3%	7.7%	68.7%	60.0%	-8.7%
200810	HIST120	53.1%	51.4%	-1.7%	71.6%	57.1%	-14.4%
200820	HIST120	49.6%	37.9%	-11,7%	72.5%	44.8%	-27.7%
200910	HIST120	57.4%	40.0%	-17.4%	77.2%	54.3%	-22.9%
200920	HIST120	53.3%	37.9%	-15.4%	74.8%	62.1%	-12.7%
201010	HIST120	51.3%	50.0%	-1.3%	72.7%	62.5%	-10.2%
201020	HIST120	49.7%	45.8%	-3.9%	73.6%	66.7%	-6.9%
201110	HIST120	55.2%	44.4%	-10.8%	81.0%	66.7%	-14.3%
					~		
200710	HIST121	58.6%	43.3%	-15.3%	81.9%	53.3%	-28.5%
200720	H(ST121	49.1%	44.7%	~4.4%	77.2%	50.0%	-27.2%
200810	HIST121	55.2%	48.3%	-6.9%	79.7%	58.6%	-21.1%
200820	HIST121	59.8%	54.5%	-5.3%	78.9%	59.7%	-9.3%
200910	HIST121	53.0%	44.8%	.8.2%	74.8%	89.0%	-5.8%

200920	HIST121	49.3%	44.8%	-4.5%	72.0%	53.4%	-18.6%
201010	HIST121	56.1%	48.3%	-7.8%	80.2%	62.1%	-18.1%
201020	HIST121	54.0%	50.0%	-4.0%	78.5%	63.3%	-15.2%
201110	HIST121	57.5%	55.2%	-2.3%	87.4%	72.4%	-15.0%
				2722			
200710	LBRY152		50.0%			58.3%	
200820	LBAY152		62.5%			62.5%	
200620	LBRY158		66.7%			66.7%	
200810	LBRY156		90.9%			90.9%	
200910	LBAY156		69.2%			69.2%	
200610	MATHOSO	40.6%	22.2%	-18.4%	68.7%	44.4%	-24.2%
200820	MATHOSO	_	25.0%	-16.2%	64.0%	41.7%	-22.4%
200910	MATH080	59.2%	36.0%	-23.2%	82.8%	68.0%	-14.8%
200920	MATH080		38.8%	-16.2%	71.3%	73.7%	2.4%
201010	MATH080	57.4%	25.0%	32.4%	83.6%	54.2%	-29.4%
201020	MATH080	53.8%	38.5%	-15.3%	82.3%	69.2%	-13.1%
201110	MATHOBO	47.5%	34.5%	-13.0%	82.8%	55.2%	-27.6%
		47.57.5	0574	12.073	02.07	30.270	
200610	MATHOO	44.1%	47.5%	3.4%	71.6%	80.0%	8.4%
200620	MATHOSO		5.4%	-29.2%	61.9%	13.5%	-48.4%
200710	MATH090	36.4%	14.0%	-22.4%	68.1%	25.6%	42.5%
200720	MATHOO	35.5%	129%	-22.8%	55.0%	25.8%	-29.2%
200810	MATH090	35.0%	16.7%	-18.3%	62.6%	23.3%	-39.3%
200820	000HTAM	34.7%	33.3%	-1,4%	55.3%	33.3%	-22.0%
200910	MATH090	41.7%	33.3%	-8.4%	73.1%	47.2%	-25.9%
200920	MATH090	33.6%	23.3%	-10.3%	65.6%	37.2%	-28.4%
201010	000HTAM	43.0%	15.6%	-27.4%	75.5%	46.9%	-28.6%
201020	MATHOOD	42.9%	35.1%	-7.8%	72.0%	56.8%	-15.2%
201110	MATH090	49.0%	30.6%	-18.4%	82.8%	52.8%	-30.0%
	1	30.0	33.574	- 10,478	02.676	52,676	30.070
200620	MATH110	72.1%	52.2%	-19.9%	90.7%	60.9%	-29.8%
200710	MATH110	92.0%	42.9%	-49.1%	92.0%	42.9%	49.1%
200720	MATH110	90.0%	51.5%	-38.5%	90.0%	57.6%	-32.4%
200810	MATH110	64.9%	38.1%	-26.8%	91.9%	66.7%	-25.2%
200820	MATH110	82.9%	70.0%	-12.9%	94.3%	70.0%	-24,3%
200910	MATH110	72.2%	55.0%	-17.2%	83.3%	90.0%	6.7%
200920	MATH110	67.5%	69.2%	1.7%	95.0%	84.6%	-10.4%
201010	MATH110	75.8%	57.1%	-18.7%	87.9%	57.1%	-30.8%
201020	MATH110	72.2%	48.0%	-24.2%	94.4%	72.0%	-22.4%
201110	MATH110	75.7%	64.0%	-11.7%	97.3%	72.0%	-25.3%
		75.776	37.070	11.770	37.370	. 2.0 /8	25.5 /6
200920	MATH119	63.8%	40.0%	-23.8%	81,0%	56.0%	-25.0%
201010	MATH119	51.9%	64.3%	12.4%	75.9%	75.0%	-0.9%
201020	MATH119	67.5%	65.7%	-1.8%	87.3%	71.4%	-15,9%
201110	MATH119	56.4%	66.7%	10.3%	80.0%	73.3%	-6.7%
20.110	130.411.11.15	33.770	33.770	.5.076	33.0 %	- 0.078	J. 7 70
200620	MATH120	55.2%	19.2%	-35.9%	72.5%	42.3%	-30.2%
200710	MATH120	49.3%	21.4%	-27.8%	63.0%	42.9%	-20.1%
2007 TU	WINCIPLIZE	43.376	∠1,4176	-21.5%	03.075	44.370	-60.1%

200720	MATH120	46.2%	40.9%	-5.3%	61.6%	50.0%	-11.6%
200810	MATH120	52.8%	31.6%	-21.2%	67.9%	60.5%	-7.4%
200820	MATH120	62.0%	51.4%	-10.7%	72.5%	67.6%	-5.0%
200710	MUS102	81.9%	47.1%	-34.9%	87.2%	64.7%	-22.5%
200720	MUS102	76.5%	36.8%	-39.6%	78.5%	52.6%	-23.8%
200810	MUS102	75.0%	75.0%	0.0%	90.2%	87.5%	-2.7%
200820	MUS102	83.7%	57.1%	-25.6%	90.7%	64.3%	-26.4%
200920	MUS102	70.7%	30.0%	-40.7%	87.8%	60.0%	-27.8%
201010	MUS102	86.5%	43.8%	-42.7%	95.8%	75.0%	-20.8%
201020	MUS102	85.6%	31.3%	-54.3%	93.7%	68.8%	-24.9%
201110	MUS102	89.5%	40.0%	49.5%	98.5%	80.0%	-18.5%
200810	MUS179		100.0%			100.0%	
200910	MUS178		100.0%			100.0%	
200820	PD100	56.3%	57.9%	1.6%	73.6%	78.9%	5.4%
200910	PD100	67.2%	52.2%	-15.0%	81.7%	78.3%	-3.4%
200920	PD100	67.1%	61.9%	-5.2%	77.1%	85.7%	8.6%
201010	PD100	74.1%	43.3%	-30.8%	87.5%	80.0%	-7.5%
201020	PD100	62.9%	29.2%	-33.7%	80.5%	70.8%	-9.7%
200810	PE100	76.3%	68.2%	8.1%	83,1%	72.7%	-10.4%
200820	PE100	79.4%	55.0%	-24.4%	88.9%	61.7%	-27.3%
200910	PE100	79.9%	51.1%	-28.8%	87.4%	69.6%	-17.8%
200920	PE100	82.0%	50.7%	-31.3%	91.2%	56.2%	-35.0%
201010	PE100	86.4%	58.1%	-28.3%	92.9%	68.6%	-24.3%
201020	PE100	86.1%	65.6%	-20.3%	93.2%	86.3%	-6.9%
201110	PE100	81.9%	56.2%	-25.7%	93.6%	76.7%	-16.9%
200910	PE102	88.9%	65.4%	-23.5%	88.9%	69.2%	-19.7%
200920	PE102	96,2%	65.7%	-30.5%	96.2%	74.3%	-21.9%
201010	PE102	89.7%	50.0%	-39.7%	89.7%	73.3%	-16.4%
201020	PE102	93.9%	87.0%	-6.9%	93.9%	95.7%	1.8%
201110	PE102	94.3%	82.1%	-12.2%	97.1%	82.1%	-15.0%
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200920	PE210		33.3%			50.0%	
201020	PE210		51.7%			79.3%	7
	-				-		
201110	PHIL100	33.9%	19,4%	.14.5%	71.4%	69.4%	-2.0%
			-				
201020	PHIL106	69.4%	50.0%	-19.4%	75.0%	59.1%	-15.9%
201110	PHIL106	80.0%	64.3%	-15.7%	90.0%	78.5%	-11.4%
200810	POLS102	59.6%	54.4%	-5.1%	86.7%	73.3%	-13.4%
200820	POLS102	61.8%	50.7%	-11.1%	81,4%	62.0%	-19.4%
200910	POLS102	63.7%	41.6%	-22.1%	86.0%	58.4%	-27.6%
200920	POLS102	60.9%	51.9%	-9.0%	85.2%	72.7%	-12.5%
201010	POLS102	64.0%	61.4%	-2.6%	88.7%	75.9%	-12.8%
201020	POLS102	55.1%	45.0%	-10.1%	80.1%	87.5%	-12.6%

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201710	POLS102	61.8%	61.1%	-0.7%	87.0%	81.9%	-5.1%
200910	PSY104	88.9%	65.0%	-23.9%	88.9%	80.0%	-8.9%
200920	PSY104	70.0%	42.9%	-27.1%	100.0%	71.4%	-28.6%
201010	PSY104	100.0%	75.0%	-25.0%	100.0%	87.5%	-12.5%
200820	PSY106	70.6%	68.0%	-2.6%	94.1%	72.0%	-22.1%
200020	101100	70.078	00.078	2.070	34.176	72.076	22.176
201020	RELS100	45.8%	54.8%	9.0%	62.5%	58.1%	-4.4%
201110	RELS100	43.6%	38.7%	-4.9%	82.1%	77.4%	-4.7%
200920	SPAN100	58.2%	30.4%	-27.8%	84.8%	60.9 %	-23.9%
201020	SPAN100	57.7%	57.1%	-0.6%	85.6%	71.4%	-14,2%
201110	SPAN100	61.7%	57.9%	-3.8%	82.5%	78.9%	-3.6%
200620	SPAN110	62.29/	12.00/	50.29	75.04/	04.70/	F2 20/
200820	SPAN110	63.3% 85.2%	13.0% 37.5%	-50.3% -47.7%	75.0% 90.2%	21.7% 58.3%	-53.3%
200920	SPAN110	65.3%			93.9%		-31.8%
201010			14.3%	-51.0%	—	19.0%	-74.9%
	SPAN110	51.4%	23.8%	·27.6%	77.1%	38.1%	-39.0%
201110	SPAN110	74.5%	57.1%	-17.4%	90.2%	78.6%	-11.6%
200720	SPAN200	68.8%	37.5%	-31.3%	81.3%	45.8%	-35.4%
200810	SPAN200	76.9%	50.0%	-26.9%	92.3%	70.0%	
200820	SPAN200	69.2%	47.6%	-21.6%	73.1%	57.1%	-22.3%
200910	SPAN200	86.7%	33.3%	-53.4%	96.7%	55.6%	-15.9% -41.1%
200920	SPAN200	61.9%	38.5%	-23.4%	71.4%	57.7%	-13.7%
201020	SPAN200	66.7%	44.4%	-22.3%	83.3%	63.0%	-13.7%
201110	SPAN200	75.8%	54.2%	-21.6%	97.0%	66.7%	-30.3%
207110	SI AITZOO	73.076	34.2 %	21.078	37.0%	00.7 %	-30.3 /8
200720	SPAN220	58.1%	56.5%	-1.6%	71.8%	65.2%	-6.6%
200810	SPAN220	62.9%	35.7%	-27.2%	B1.6%	67.9%	-13.8%
200820	SPAN220	52.7%	39.3%	-13.4%	71.3%	42.9%	-28.4%
200910	SPAN220	64.9%	48.1%	-16.8%	81.6%	70.4%	-11.2%
200920	SPAN220	63.3%	66.7%	3.4%	77.0%	70.4%	-6.6%
201010	SPAN220	64.2%	62.2%	-2.0%	84.7%	91.9%	7.2%
201020	SPAN220	62.7%	53.6%	-9.1%	80.6%	75.0%	-5.6%
201110	SPAN220	64.6%	44.4%	-20.2%	90.2%	77.8%	-12.4%
200910	SPCH100	79.4%	38.9%	-40.5%	88.8%	66.7%	-22.1%
200920	SPCH100	72.9%	39.5%	-33.4%	84.1%	69.8%	-14.3%
201010	SPCH100	81.1%	55.0%	-26.1%	86.7%	66.7%	-20.0%
201020	SPCH100	80.5%	65.9%	-14.6%	89.6%	68.3%	-21.3%
201110	SPCH100	86.3%	46.7%	-39.6%	92.5%	66.7%	-25.8%

ppendix F: Fall 2012—Blackboard Training Schedule	



Blackboard

September 14, 20, 25 Room 801 12:00 – 1:00pm

October 5, 9, 16, 25 Room 801 12:00-1:00pm

November 2, 13, 27, 30 Room 801 12:00 — 1:00pm

Fall 2012 Blackboard Training Schedule

Session 1: Getting Started

Navigation Customizing your course Posting course resources Posting announcements

Session 2: Creating Content

Creating assignments Creating tests Taking attendance

Session 3: Managing your Course

GradeCenter
Forums
Importing publisher content
Tracking student progress

Session 4: Ending the Semester

Exporting Grades
Generating Attendance Reports
Course Copy

	SEPTEMBER						OCTOBER							NOVEMBER							DECEMBER						
5	Μ	Υ	W	7	۶	5	S	М	Ĭ	₩,	Ť	F	Ś	Ś	M	Ϊ	W	Ī	Ł	5	S	М	7	W	ì	F	2
						1		1	2	3	4	5	6					1	2	3							1
2	3	4	5	6	7	8	7	8	9	10	11	12	13	4	5	6	7	8	9	10	2	3	4	5	6	7	8
9	10	11	12	13	14	15	14	15	16	17	18	19	20	1 1	12	13	14	15	16	17	9	10	11	12	13	14	15
16	17	18	19	20	21	22	21	22	23	24	25	26	27	18	19	20	21	22	23	24	16	17	18	19	20	21	22
23	24	25	26	27	28	29	28	29	30	31				25	26	٤	28	29	}		23	24	25	26	27	28	29

Appendix G: Distance Education Course Development—Peer Review							



Imperial Valley College—Project ACCESO

Distance Education Course Development—Peer Review

Tadany Worldon	Name:			Review Information							
Date: Course Revie	mber: Evaluator's Name: Course Reviewed:										
Guidelines											
The goal of this form is to provide an unbiased, peer-centered review of the online course materials you have developed for your class. It is intended to provide you with a clear understanding of both the strengths and weaknesses in your online content, so that you might be able to improve or enhance this material for future semesters. It is also intended to satisfy the Review & Approval component in the course development process, to be completed prior to the awarding of a stipend for delivering a course to ACCESO for future instructors to use.											
Part I: Course Engages and Supports All Students in Learning											
	(5) • Exceptional	(4) = Exceeds Expectations	(3) = Meets Expectations	(2) = Needs Improvement	(1) = Does Not Meet Expectations	N/A = Not Applicable					
Provides clear, complete, and timely Information ол course goals and objectives											
2. Specifies necessary technology competence and skills											
3. Connects discipline-related materials to students' prior knowledge, life experience, and interests by including a. chapter summaries b. concept checks c. audio files, movies, and graphics to illustrate and/or clarify difficult concepts											
Facilitates and promotes self-directed, reflective learning experience through Etudes using assignments, case studies/illustrations, and discussions											
Includes problem solving and critical thinking exercises, utilizing asynchronous discussion, assessment, and other methods				۵							

Part II: Course Provides Materials Conducive to Successful Management								
		(5) = Exceptional	(4) = Exceeds Expectations	(3) = Meets Expectations	(2) = Needs Improvement	(1) a Does Not Meet Expectations	N/A = Not Applicable	
1.	Academic standards for the online course are the same as those for a face to face course, and these standards are clearly explained in the syllabus and on other pertinent documents							
2.	Creates a learning environment that encourages students and promotes fairness and respect by: a. Including clear explanations about Netiquette rules b. Providing clear explanation of student conduct standards							
3.	Utilizes virtual classroom management techniques, including planning and implementing procedures and routines that support student learning.							
4,	Includes assignments that allow faculty to stay in close contact with students, especially with those borderline students who do not perticipate in all discussions or turn in all assignments.							
5.	Clearly provides technical support information (email, phone numbers)							
6.	Clearly provides tutoring, counseling, and student support information and availability							
Comments:								
	ents:							
	ents: 							
	Part III: Course Is Organized and Easy	to Ur	ndersi	tand		_		
		(5) = Exceptional	Exceeds Exceeds Exceeds Exceeds Expectations	E	(2) = Needs Improvement	(1) ^o Does Not Meet Expectations	N/A = Not Applicable	
1.	Part III: Course is Organized and Easy Etudes modules, syllabus, and other online course materials are well organized to support student understanding and	= Exceptional		(3) ≍ Expectations	(2) = Needs Improvement	Does Not Meet Expectations	N/A = Not Applicable	
2.	Part III: Course is Organized and Easy Etudes modules, syllabus, and other online course materials	(5) = Exceptional		(3) ≍ Expectations		(1) Does Not Meet Expectations	N/A = Not Applicable	
	Part III: Course is Organized and Easy Etudes modules, syllabus, and other online course materials are well organized to support student understanding and accessibility of subject matter	(5) = Exceptional	(4) = Exceeds Expectations	(3) ≍ Expectations		(1) Does Not Meet Expectations	N/A = Not Applicable	
2.	Etudes modules, syllabus, and other online course materials are well organized to support student understanding and accessibility of subject matter Identifies necessary course materials Modules are sequentially set up and are consistent in their	(5) = Exceptional	(4) = (4) = Exceeds	(3) ≈ (3) ≈ Meets Expectations				
2.	Etudes modules, syllabus, and other online course materials are well organized to support student understanding and accessibility of subject matter identifies necessary course materials. Modules are sequentially set up and are consistent in their structures, module after module. Students are able to locate course content, handouts, instructions, and other documents without having to go on a	(5) = Exceptional	(4) = Exceeds Expectations	(3) = Meets Expectations				
2. 3. 4.	Etudes modules, syllabus, and other online course materials are well organized to support student understanding and accessibility of subject matter. Identifies necessary course materials. Modules are sequentially set up and are consistent in their structures, module after module. Students are able to locate course content, handouts, instructions, and other documents without having to go on a scavenger hunt. All assignments are clearly identified and include consistent.	(5) = Exceptional	(4) = Exceeds Expedations	(3) = (3) = (4) = (5) =				

Comments:							
Pa	ort IV: Course Is Well-Designed to Provide an Optima	Dist	ance	Learn	ing Ex	periend	:e
		(6) = Exceptional	(4) = Exceeds Exceptions	(3) ⇒ Meets Expectations	(2) a Needs Improvement	(1) " Ocea Not Meet Expectations	N/A # Not Applicable
1.	Incorporates diverse atudent backgrounds, interests, and learning styles into online course materials. This might include a. Well-designed text documents b. Clear and useful audio files to clarify messages c. Video or graphics to explain hard-to-grasp concepts						
2.	Establishes and articulates goals and posts daily or weekly objectives for student learning.						
3.	Develops, sequences, and modifies instructional activities and materials for student learning to meet course objectives.						
Comm							
Faculty Membar's Signature:		_	Data:				
Evaluator's Signature:			Date:				
Distance Education Coordinator's Signature;			Date:				