

Catalog 2014–2015 Addendum No.1

The following new or modified curriculum and information was approved by the Chancellor's Office after the printing of the 2014-2015 Catalog. Please attach this addendum to you current catalog.

18-22

1

NEW PROGRAMS

Transfer Preparation Associate in Science

Administration of Justice (SB 1440 Star Act)

Transfer Preparation * (Major Code: 01251)

Administration of Justice and Criminal Justice are the study of theories, concepts, statutes, laws, procedures, and methodologies governing the criminal justice system. These programs explore the historical development of criminal law, the interrelationship between criminal law and the criminal justice system, and its contemporary application in juvenile and adult crime. This program meets the requirements of the STAR Act.

Introduction to Administration of Justice

Required Core: 6 units

AJ 111

AJ 151	Concepts of Criminal Law	3
List A: Tw	o courses (6-8 units)	
AJ 161	Principles and Procedures of the Justice	
	System	3
AJ 156	Legal Aspects of Evidence	3
AJ 166	Principles of Investigation	4
AJ 171	Evidence Technology	4
AJ 188	Community Relations	3
AJ 113	Correctional Institutions	3
AJ 181	Juvenile Law and Procedures	3
List B: Tw	o courses (minimum of 6-8 units)	
	elect any course form List A not already used	
SOC 101	Introduction to Sociology	3
PSYC 270	Statistical Methods of Psychology	3
or		
SOC 270	Statistical Methods of Sociology	3
or	E1	
	Elementary Statistics	4
	General Psychology	3
PS 102	Introduction to American Government and Politics	3
or	Tontics	J
SOC 110	Contemporary Social Problems	3
	SU transferable Administration of Justice	
,	ion course or courses outside the	
Administra	tion of Justice discipline that are	
articulated	as lower divisionmajor preparation for the	
Criminal Ju	ustice or Criminology Major at any CSU.	3

*Students planning to transfer to a four-year college or university should complete courses specific to transfer institution of choice. University requirements vary from institution to institution and are subject to change. Therefore, it is important to verify transfer major preparation and general education requirements through consultation with a counselor in either the Counseling Center or Transfer Center.

Total units

Transfer Preparation Associate in Arts

Art History (SB 1440 Star Act)

Transfer Preparation * (Major Code: 01215)

Designed to provide a nurturing and challenging educational environment that will prepare students for further institutional study; to provide a clear pathway for students wishing to further their mastery of the field of History of Art and Culture; to facilitate insight into oneself and increase knowledge of and sensitivity to others; and to prepare students for further study in Art History as a transfer major.

Required Core

Required C	Core	
ART 150	Art History SurveyStone Age to the Ages of Faith	3
ART 151	Art HistoryRenaissance to Contemporary	3
ART 100	Drawing I	3
	ct one course (3 units)	_
ART 129	Asian Art	3
ART 112	Arts of Africa, Oceania, and Indigenous North	0
ART 113	Americas Art and Culture of Pre-Hispanic Mexico	3
Aniiis	Art and Culture of Fre-Hispanic Mexico	3
List B - Sel	ect one course (3 units)	
ART 101	Design I	3
ART 103	Design II	3
ART 105	Life Drawing I	3
ART 192	Introduction to Digital Imaging	3
ART 170	Beginning Ceramics	3 3
ART 205	Beginning Digital Photography	3
ART 110	Sculpture I	3
ART 101	Design I	3
ART 129	Asian Art	3
		3
	ect one course (3-5 units)	
	rse from List A or B not already used.	
ART 149	Women in Western Art History, 1550-Present	3
ART 156	History of Photography	3
ART 157	Nineteenth Through Twenty-First Century Art	3 3
ART 130 ART 104	History of Film as Art Introduction to Art	3
ART 104 ART 107	Painting I	3 3
ART 107	Darkroom and Digital Photography I	3
ART 182	Design in Wood I	3
ART 185A	Jewelry and Metalwork I	3 3
ART 185B	Jewelry and Metalwork II	3
HUM 123	Women and Gender in World Art	3
CHIN 101	Mandarin Chinese I	3 5
CHIN 102	Mandarin Chinese II	5 5
FIL 101	Elementary Filipino I	5
FIL 102	Elementary Filipino II	5

To	otal units	18
HIST 100 A	merican Civilization I	3
SOC 105 M	lasculinity	3
HUM 120 In	troduction to Gender and Women's Studies	3
	/omen in World History	3
	lexican-American History I	3
ASIA 112 As	sian-American History I	3
AFRO 110 At	frican-American History I	3
	ultural Anthropology	3
HUM 101 H	lumanities Through The Arts I	3
La	atin American Culture	3
SPAN 226 In	termediate Conversation and Writing on	
	panish Culture	3
SPAN 225 In	termediate Conversation and Writing on	
SPAN 221 In	troduction to Literature for Bilinguals	5
SPAN 216 Sp	panish for Bilinguals II	5
SPAN 215 Sp	panish for Bilinguals I	5
	ntermediate Spanish II	5
	ntermediate Spanish I	5
	lementary Spanish II	3 5
	ontinuation of Elementary Spanish	
SPAN 101A In	troduction to Elementary Spanish	3
SPAN 101 EI	lementary Spanish I	5
	lementary Portuguese II	5
	lementary Portuguese I	5
JPN 202 In	ntermediate Japanese II	5
	ntermediate Japanese I	5
	eginning Japanese II	5
	ontinuation of Elementary Japanese	3
	ntroductory Elementary Japanese	3
	eginning Japanese I	5
	ntermediate Italian II	5
	ntermediate Italian I	5
	lementary Italian II	5
-	lementary Italian I	5
-	ntermediate French II	5
	ntermediate French I	5
	lementary French II	5
-	lementary French I	5
FIL 201 In	ntermediate Filipino I	5

*Students planning to transfer to a four-year college or university should complete courses specific to transfer institution of choice. University requirements vary from institution to institution and are subject to change. Therefore, it is important to verify transfer major preparation and general education requirements through consultation with a counselor in either the Counseling Center or Transfer Center.

Transfer Preparation Associate in Science

Business Administration (SB 1440 Star Act)

Transfer Preparation * (Major Code: 01105)

This degree prepares students for transfer admission to any California State University campus within the field of Business Administration. This major is designed to equip students with the knowledge, skills, practices, and values to understand the complex and changing global business environment. Individual courses promote comprehension of the field, foster problem solving, and provide basic analytical and conceptual skills. In addition to meeting the requirement for transfer to any California State University (such as SDSU, for example), the courses listed meet the lower-division requirements for most universities offering a bachelor's degree with a major in business or accounting.

Required C BUS 140	Core: (17 units) Business Law/The Legal Environment of Business	0	
ECON 101	Principles of Economics I	3 3	
	Principles of Economics II	3	
ACCT 102	Principles of Accounting IIManagerial	4	
ACCT 101	Principles of Accounting I	4	
List A (4) (s	celect one)		
	Calculus for Business Analysis	4	
or	Calculus for Business Analysis	7	
•.	Elementary Statistics	4	
List B (8 units) (select two - and any course from List A not already used)			
CIS 101	Introduction to Computers and Information		
	Processing	4	
MATH 119	Elementary Statistics	4	
or			
MATH 120	Calculus for Business Analysis	4	

*Students planning to transfer to a four-year college or university should complete courses specific to transfer institution of choice. University requirements vary from institution to institution and are subject to change. Therefore, it is important to verify transfer major preparation and general education requirements through consultation with a counselor in either the Counseling Center or Transfer Center.

29

Transfer Preparation Associate in Arts

Total units

Geography (SB 1440 Star Act)

Transfer Preparation * (Major Code: 01775)

Geography is a science that seeks to analyze the physical environment as well as study human influences to and interactions with the environment. Thus, this discipline examines the various physical forces that help shape the landscape and the role that humans play in the alteration of the landscape. Geography is a spatial and temporal science. A geographer will study the spatial and temporal distribution of vegetation across the globe, the physical forces leading to earthquakes and volcanoes, the historical and future arrangements of human societies across the planet, and the reasons behind differing climates from one part of the world to the next—presently, historically, and predicatively. The field is strongly interdisciplinary with roots in the physical and cultural sciences. In addition, geospatial technologies, such as Geographic Information Systems (GIS), remote sensing (RS), and Global Positioning Systems (GPS) are requisite tools for the modern geographer.

REQUIRED CORE: (7 units)

ILCOUNTED	COIL. (7 dilits)	
GEOG 100	Introduction to GeographyPhysical Elements	3
and		
GEOG 101	Physical Geography Laboratory	1
GEOG 120	Introduction to GeographyCultural Elements	3
LIST A: Sele	ect two to three courses (6-9 units)	
GEOG 106	World Regional Geography	3
GEOG 160	Geography of California	3
GEOG 145	Introduction to Mapping and Geographic	
	Information Science (GIS)	3
GEOG 150	Geographic Information Science and	
	Spatial Reasoning	3
	, .	

GEOG 130	Weather and Climate	3
	t two courses (6-8 units) om LIST A not already used.	
GEOG 151	Intermediate GISTechniques and Analyses	3
GEOG 152	Advanced GISProject Design and Applications	3
GEOG 154	Introduction to Remote Sensing	3
GEOG 155 or	Introduction to Image Analysis	3
MATH 130	Introduction to Computer Programming	4
MATH 119 ANTH 102	Elementary Statistics Cultural Anthropology	4 3
GEOL 100	Principles of Geology	3

Weather and Climate

Students planning to transfer to a four-year college or university should complete courses specific to the transfer institution of choice. University requirements vary from institution to institution and are subject to change. Therefore, it is important to verify transfer major preparation and general education requirements through consultation with a counselor in either the Counseling Center or Transfer Center.

1222

GEOG 120

Transfer Preparation Associate in Arts

History

(SB 1440 Star Act) Transfer Preparation * (Major Code: 01795)

Total units

History is the study of all human experience. History examines the people, institutions, ideas, and events of the past and present. History is a social science that studies and analyzes the chronological, geographical, national, and ethnic accounts of what we believe to be the human record.

REQUIRED CORE: 6 units

HIST 100	American Civilization I	3
HIST 101	American Civilization II	3
LIST A: Se	lect two courses [6 unit]	
HIST 106	World History I	3
or		
HIST 104	Western Civilization I	3
and		
HIST 107	World History II	3
or		
HIST 105	Western Civilization II	3

LIST B, Select one course from each area (6-8 units) AREA 1: (3-5) units

Any diversity course defined as:

a) World History to 1500 or World History Since 1500 if not used in List A; OR A non-western history course (any history course not pertaining to the US or Europe) articulated as fulfilling CSU GE Area C or D or IGETC Area 3 or 4. OR Any course from the humanities or social sciences (including history) that addresses any historically under-represented group or non-western subject articulated as fulfilling CSU GE Area C or D or IGETC Area 3 or 4.

HIST 106 HIST 107 AFRO 110 HIST 110 AFRO 111 HIST 111 MAS 141 HIST 141 MAS 142 HIST 142 ASIA 112 HIST 112 ASIA 113 HIST 113 ASIA 114 HIST 114 HIST 115 SOC 105 SOC 106 MAS 150 SOC 150 AFRO 151 SOC 151	World History I World History II African-American History I African-American History II African-American History II African-American History II Mexican-American History I Mexican-American History I Mexican-American History II Mexican-American History II Mexican-American History II Mexican-American History I Asian-American History I Asian-American History II Asian-American History II Filipino-American History Filipino-American History Introduction to Comparative Government Introduction to International Relations Masculinity Race and Ethnicity Mexican and Mexican-American Cultures in the United States Introduction to African-American Culture Introduction to African-American Culture Filipino-American Culture Filipino-American Culture Filipino-American Culture Filipino-American Culture Literature Latin American Literature Latin American Literature Literature of the U.S Mexico Borderlands and Baja California	σ
ENGL 280 MUS 106 ART 112	Literature By Women Introduction to Jazz Arts of Africa, Oceania, and Indigenous North Americas	3 3 3
ART 113 ART 129 ART 149 ART 150	Art and Culture of Pre-Hispanic Mexico Asian Art Women in Western Art History, 1550-Present Art History SurveyStone Age to the Ages	3 3 3
ART 151 ART 157 HUM 120 HUM 121 HUM 122 HUM 123	of Faith Art HistoryRenaissance to Contemporary Nineteenth Through Twenty-First Century Art Introduction to Gender and Women's Studies Women and Gender in World Culture Women and Gender in Social Movements Women and Gender in World Art	3 3 3 3 3 3 3

b) A language other than English which is articulated as fulfilling CSU GE Area C2 or IGETC Area 3B.

FIL 201	Intermediate Filipino I	5
ASL 120	American Sign Language I	4
ASL 130	American Sign Language II	4
CHIN 101	Mandarin Chinese I	5
CHIN 102	Mandarin Chinese II	5
FIL 101	Elementary Filipino I	5
FIL 102	Elementary Filipino II	5
FREN 101	Elementary French I	5
FREN 102	Elementary French II	5
FREN 201	Intermediate French I	5
FREN 202	Intermediate French II	5
ITAL 101	Elementary Italian I	5
ITAL 102	Elementary Italian II	5
ITAL 201	Intermediate Italian I	5
ITAL 202	Intermediate Italian II	5

19-24

JPN 101	Beginning Japanese I	5
JPN 101A	Introductory Elementary Japanese	3
and		
JPN 101B	Continuation of Elementary Japanese	3
JPN 102	Beginning Japanese II	5
JPN 201	Intermediate Japanese I	5
JPN 202	Intermediate Japanese II	5
PORT 101	Elementary Portuguese I	5
PORT 102	Elementary Portuguese II	5
SPAN 101	Elementary Spanish I	5
SPAN 101A	Introduction to Elementary Spanish	3
and		
SPAN 101B	Continuation of Elementary Spanish	3
SPAN 102	Elementary Spanish II	5
SPAN 201	Intermediate Spanish I	5
SPAN 202	Intermediate Spanish II	5
SPAN 215	Spanish for Bilinguals I	5
SPAN 216	Spanish for Bilinguals II	5
SPAN 221	Introduction to Literature for Bilinguals	5
SPAN 225	Intermediate Conversation and Writing on	
	Spanish Culture	3
SPAN 226	Intermediate Conversation and Writing on	
	Latin American Culture	3

LIST B

AREA 2: [3 UNITS]

Any history course (including courses from LIST A if not used above) or any non-history course from the humanities or social sciences related to history articulated as fulfilling CSU GE Area C or D or IGETC Area 3 or 4. OR Any introductory level social sciences course articulated as fulfilling CSU GE Area D or IGETC Area 4

SOC 101	Introduction to Sociology	
3	0 10 11	_
PSYC 101	General Psychology	3
PS 101	Introduction to Political Science	3
ECON 100	Contemporary Economic Problems	3
ANTH 102	Cultural Anthropology	3
AJ 111	Introduction to Administration of Justice	3
GEOG 106	World Regional Geography	3
CD 170	Principles of Child Development	3

*Students planning to transfer to a four-year college or university should complete courses specific to transfer institution of choice. University requirements vary from institution to institution and are subject to change. Therefore, it is important to verify transfer major preparation and general dispersion requirements the sequence in either contractions and the contraction to the contraction of the contra

Ineretore, it is important to verify transfer major preparation and general education requirements through consultation with a counselor in either the Counseling Center or Transfer Center.

Transfer Preparation Associate in Arts

Kinesiology

Total units

(SB 1440 Star Act)

Transfer Preparation * (Major Code: 01365)

The Kinesiology program offers a wide range of possibilities for the student who wants to pursue a degree in the interdisciplinary approach to the study of human movement, athletic training, physical education, pre-physical therapy, human anatomy, human physiology, and the social and psychological aspects of exercise, fitness and sport. Exploration of career opportunities in areas sport, movement, exercise and fitness, including teaching, coaching, and fitness professions. Transfer Credit: CSU.

ES/T 202	Core: 12 Units Introduction to Kinesiology Human Anatomy Principles of Human Physiology	3 4 4
Select a m the followi	-based Courses (minimum 3 units) aximum of one (1) course from any three (3 ng areas for a minimum of three units: Aqu dividual Sports, Team Sports	
Aquatics: ES/A 155 ES/A 223 ES/A 227 ES/A 238	Swimming I Beginning Sailing Aquatic Exercise I Beginning Surfing	1 1 - 2 1 1
Fitness: ES/A 264	Beginning Yoga	1
Individual		
ES/A 135 ES/A 143	- 3 -3 3	1 1
ES/A 143	- 3 -3 3	1
ES/A 143 List A: Sel following: MATH 119	Badminton I	1
ES/A 143 List A: Sel following: MATH 119 or SOC 270	Badminton I ect two courses (minimum 6 units)from the	1
ES/A 143 List A: Sel following: MATH 119 or SOC 270 or BIOL 100	Badminton I ect two courses (minimum 6 units)from the Elementary Statistics	1
ES/A 143 List A: Sel following: MATH 119 or SOC 270 or BIOL 100 and BIOL 101	Badminton I ect two courses (minimum 6 units)from the Elementary Statistics Statistical Methods of Sociology	4
ES/A 143 List A: Sel following: MATH 119 or SOC 270 or BIOL 100 and BIOL 101 or	Badminton I ect two courses (minimum 6 units)from the Elementary Statistics Statistical Methods of Sociology Principles of Biology	1 4 3 3

*Students planning to transfer to a four-year college or university should complete courses specific to transfer institution of choice. University requirements vary from institution to institution and are subject to change. Therefore, it is important to verify transfer major preparation and general education requirements through consultation with a counselor in either the Counseling Center or Transfer Center.

21-23

Transfer Preparation Associate in Arts

Philosophy

Total units

(SB 1440 Star Act)

Transfer Preparation * (Major Code: 01835)

Philosophy, humanity's oldest intellectual discipline, asks fundamental questions about the nature of thought and existence from various perspectives. This discipline explores the scope and limits of human knowledge, the ultimate constituents of reality, the sources of values and obligation, and the nature of logic and correct reasoning. Through philosophy, one may think about and develop perspectives on topics as diverse as science, religion, language, logic, truth, ethics, politics, and law. The lower-division requirements give both the philosophy major and the general education student an excellent vehicle for refining his/her skills in critical reasoning and rational decision making. The application of philosophical ideas to the practical problems of life is an essential part of the curriculum. Philosophy majors who plan a career in teaching at the college or university level must complete a bachelor's degree and a graduate-level degree.

18-20

			SPAN 216	Spanish for Bilinguals II
	CORE: Select two (6 units)		SPAN 221	Introduction to Literature f
PHIL 103	Logic and Critical Thinking	3	CDAN OOF	Bilinguals
PHIL 101	Introduction to Philosophy	3	SPAN 225	Intermediate Conversation
or	Ethion, Thomas and Dunation	0	SPAN 226	Writing on Spanish Culture Intermediate Conversation
PHIL 120	Ethics: Theory and Practice	3	31 AN 220	Writing on Latin American
LIST A. Sole	ect one course (3 units)			Trining on Edim runonodin
	from Required Core not already used		٦	Total units
PHIL 101	Introduction to Philosophy	3	opou.	
or	, , ,			equires three consecutive co art of the requirement for the
PHIL 120	Ethics: Theory and Practice	3		petency may also be dem
				r years of one foreign langu
	ect two courses (6 units)		successfully co additional infori	mpleting a challenge examin
HIST 104	Western Civilization I	3	auditional infort	nauon.
HIST 105	Western Civilization II	3		ning to transfer to a four-year
PHIL 106	World Religions Asian Philosophy	3 3		ses specific to transfer institu
PHIL 107	Asian Filliosophy	3		ary from institution to institution important to verify transfer ma
LIST C: Sele	ect one course (3-6 units)		education requ	irements through consultation
HIST 106	World History I	3	the Counseling	Center or Transfer Center.
HIST 107	World History II	3		
HUM 101	Humanities through the Arts I	3	- , -	
HUM 102	Humanities through the Arts II	3	I ransfer P	reparation Associat
HUM 112	Culture and the Media	3		
or	0.11. 14. 14. 11	•	Studio A	rts
TELE 112 HUM 104	Culture and the Media Introduction to Humanities: Arts and	3	(SB 1440 S	Star Act)
110101 104	Ideas	3		
HUM 140	World Mythology	3		eparation * (Major Code
ENGL 270	Multicultural Literature	3		provide students with a broader
ENGL 271	Latin American Literature	3		ajor who wishes to transfer Coursework focuses on bo
ENGL 272	Chicano Literature	3		ing the student's technical
ENGL 273	African American Literature	3		ersonal expression, and cr
ENGL 274	Literature of the U.S Mexico	0		curriculum encourages the
ENGL 280	Borderlands and Baja California Literature By Women	3 3	and conceptu	al abilities in the context of
ASL 120	American Sign Language I	4		ties require students to pre
CHIN 101	Mandarin Chinese I	5		be admitted; therefore, stu-
FREN 101	Elementary French I	5	portiolo of the	eir work from Southwesterr
ITAL 101	Elementary Italian I	5		
JPN 101A	Introductory Elementary Japanese	3	Required Co	re
and		_	ART 151	Art HistoryRenaissan
JPN 101B	Continuation of Elementary Japanese	3		Contemporary
JPN 101	Beginning Japanese I Elementary Filipino I	5 5	ART 101	Design I
FIL 101 PORT 101	Elementary Portuguese I	5	ART 103	Design II
SPAN 101A	Introduction to Elementary Spanish	3	ART 100	Drawing I
and		•	I IST A. Solo	ct one course (3 Units)
SPAN 101B	Continuation of Elementary Spanish	3	ART 150	Art History SurveySto
SPAN 101	Elementary Spanish I	5	7	of Faith
ASL 130	American Sign Language II	4	ART 129	Asian Art
CHIN 102	Mandarin Chinese II	5	ART 112	Arts of Africa, Oceania,
FREN 102	Elementary French II	5 5		North Americas
ITAL 102 JPN 102	Elementary Italian II Beginning Japanese II	5	LIOT D. O. I.	-
FIL 102	Elementary Filipino II	5		ct three courses (9 Units)
PORT 102	Elementary Portuguese II	5	ART 105	Life Drawing I
SPAN 102	Elementary Spanish II	5	or ART 102	Drawing II
FREN 201	Intermediate French I	5	ART 102	Painting I
ITAL 201	Intermediate Italian I	5	ART 116	Printmaking I
JPN 201	Intermediate Japanese I	5	ART 170	Beginning Ceramics
FIL 201	Intermediate Filipino I	5	ART 110	Sculpture I
SPAN 201 FREN 202	Intermediate Spanish I Intermediate French II	5 5	ART 192	Introduction to Digital In
ITAL 202	Intermediate Italian II	5 5	ART 205	Beginning Digital Photo
JPN 202	Intermediate Italian II Intermediate Japanese II	5	ART 185A	Jewelry and Metalwork
SPAN 202	Intermediate Spanish II	5	ART 1067	Life Drawing II
SPAN 215	Spanish for Bilinguals I	5	and	·· ·
			-	

courses in a single foreign e bachelor's degree. Foreign monstrated by successfully guage in high school or by ination. See a counselor for

or college or university should itution of choice. University on and are subject to change. najor preparation and general on with a counselor in either

ate in Arts

de: 01228)

oad visual arts education er to a four-year college oth form and content al skills, aesthetic critical analysis. In e student's perceptual of art history and society. resent a portfolio for udents should keep a rn College.

Required Core		
ART 151	Art HistoryRenaissance to	2
A DT 404	Contemporary	3
ART 101	Design I	3
ART 103	Design II	3
ART 100	Drawing I	3
LIST A: Select	one course (3 Units)	
ART 150	Art History SurveyStone Age to the Ages	
	of Faith	3
ART 129	Asian Art	3
ART 112	Arts of Africa, Oceania, and Indigenous	
	North Americas	3
LIST R: Select	three courses (9 Units)	
ART 105	Life Drawing I	3
	Life Drawing I	J
or	5 ' "	_
ART 102	Drawing II	3
ART 107	Painting I	3
ART 116	Printmaking I	3
ART 170	Beginning Ceramics	3
ART 110	Sculpture I	3
ART 192	Introduction to Digital Imaging	3
ART 205	Beginning Digital Photography	3
ART 185A	Jewelry and Metalwork I	3
ART 106	Life Drawing II	3
and	•	

ART 108	Painting II	3
and		
ART 111	Sculpture II	3

Total units 24.00

*Students planning to transfer to a four-year college or university should complete courses specific to transfer institution of choice. University requirements vary from institution to institution and are subject to change. Therefore, it is important to verify transfer major preparation and general education requirements through consultation with a counselor in either the Counseling Center or Transfer Center.

Transfer Preparation Associate in Arts

Theatre Arts (SB 1440 Star Act)

Transfer Preparation * (Major Code: 01225)

The TMC Theatre Degree encompasses a broad spectrum of theatre studies Upon completion of the transfer associate degree, the student is eligible for transfer with junior standing into the California State University (CSU) system. Students will be given priority consideration when applying at specific CSU institutions.

Required Core (9 units)TA 101 Introduction to the Theatre

Actina I

TA 110

TA 120

List A (select three courses) 8-9 units			
TA 111	Acting II	3	
TA 152	Lighting Techniques	3	
TA 165	Stagecraft	3	
TA 160	Theatre WorkshopTechnical Crews I	1.5 - 2	
and	·		
TA 161	Theatre WorkshopTechnical Crews II	1.5 - 2	

Theatre Workshop - Performance

Total units 18.00

PROGRAM MODIFICATIONS

Transfer Preparation Associate in Science

Medical Assisting

Career/Technical (Major Code: 02314)

Prepares students to provide medical assisting services in ambulatory health care facilities, including medical offices, clinics and hospitals. Medical Assistants participate in clinical, administrative and medical insurance billing and coding functions. Clinical functions include obtaining vital signs, preparing patients for and assisting with examinations and procedures, administering medications and performing treatments. Clinical functions may also include drawing blood, performing basic laboratory tests, and taking EKGs. Administrative and billing/coding functions include managing

records, completing insurance coding, and providing for billing and collecting as well as serving as receptionist, and scheduling appointments.

First	Semester
-------	----------

MEDOP 20 MEDOP 230 BUS 211 COMM 174	Health Care Essentials Medical Terminology Communication in Business and Industry Interpersonal Communication	3 3 3
Second Semes	ter	
MEDOP 236 MEDOP135 MEDOP 133 MEDOP 121	Pharmacology for Health Care Professionals Pathophysiology Human Structures and Functions Electronic Health Records	3 3 2
Third Semester	r	
MEDOP 21	Current Procedural Terminology (CPT) Coding	3
MEDOP 44	Medical Insurance Billing	3
MEDOP 22	Int'l Classification of Diseases-Clinical	
	Modification (ICD-CM) Code	3
MEDOP 231	Administrative Medical Assisting Procedures	4
Fourth Semest	er	
MEDOP 234	Clinical Procedures	4
MEDOP 27	Physician Office Laboratory Procedures	4
MEDOP 45	Medical Assisting Comprehensive Practicum	4

To earn an associate degree, additional general education and graduation requirements must be completed. See page 59.

48.00

Certificate of Achievement

Total units

Medical Assisting—Administrative

Career/Technical (Major Code: 02315)

Prepares students for an entry level career in medical assisting with an administrative emphasis. Students gain an understanding of basic medical terminology, anatomy, physiology, pathology, medical assisting administrative procedures including record management, reception, appointment scheduling, and medical insurance processing. Graduates of the Medical Assisting – Administrative certificate program are prepared for employment in a variety of medical and health care settings.

First Semester

MEDOP 30

MEDOP 20	Health Care Essentials	3
MEDOP 230	Medical Terminology	3
BUS 211	Communication in Business and Industry	3
COMM 174	Interpersonal Communication	3
Second Semes	ster	
MEDOP 121	Electronic Health Records	2
MEDOP 236	Pharmacology for Health Care Professionals	3
MEDOP 135	Pathophysiology	3
MEDOP 133	Human Structures and Functions	3
Third Semeste	r	
MEDOP 231	Administrative Medical Assisting Procedures	4
MEDOP 21	Current Procedural Terminology (CPT)	
	Coding	3
MEDOP 44	Medical Insurance Billing	3

Total units 36.00

Medical Assisting—Administrative Practicum 3

3

3

3

^{*}Students planning to transfer to a four-year college or university should complete courses specific to transfer institution of choice. University requirements vary from institution to institution and are subject to change. Therefore, it is important to verify transfer major preparation and general education requirements through consultation with a counselor in either the Counseling Center or Transfer Center.

Certificate of Achievement

Medical Assisting—Clinical

Career/Technical (Major Code: 02322)

Prepares students for an entry level career in medical assisting with a clinical emphasis. Students gain an understanding of basic medical terminology, anatomy, physiology, pathology, medical assisting clinical procedures including infection control, screening, laboratory and diagnostic tests, venipuncture (blood drawing) and immunization administration. Graduates of the Medical Assisting - Clinical certificate program are prepared for employment in a variety of medical and health care settings.

First Semester

MEDOP 20	Health Care Essentials	3
MEDOP 230	Medical Terminology	3
BUS 211	Communication in Business and Industry	3
COMM 174	Interpersonal Communication	3
BUS 211	Communication in Business and Industry	3

Second Semester

MEDOP 236	Pharmacology for Health Care Professionals	3
MEDOP 135	Pathophysiology	3
MEDOP 133	Human Structures and Functions	3
MEDOP 121	Electronic Health Records	2

Third Samester

MEDOP 234	Clinical Procedures	4
MEDOP 27	Physician Office Laboratory Procedures	4
MEDOP 25	Medical Assisting—Clinical Practicum	3

Total units 34.00

Certificate of Achievement

Medical Assisting—Medical Insurance Billing and Coding

Career/Technical (Major Code: 02317)

Prepares students for an entry level career in medical assisting with a medical insurance billing and coding emphasis. Students gain an understanding of basic medical terminology, anatomy, physiology, pathology, medical insurance billing and coding procedures including managed care and insurance, international classification of diseases, current procedural terminology (CPT) and diagnostic coding. Graduates of the Medical Assisting - Administrative certificate program are prepared for employment in a variety of medical and healthcare settings and entrepreneurial opportunities are available.

First Semester			
MEDOP 20	Health Care Essentials	3	
MEDOP 230	Medical Terminology	3	
BUS 211	Communication in Business and Industry	3	
COMM 174	Interpersonal Communication	3	
Second Semes	ster		
MEDOP 121	Electronic Health Records	2	
MEDOP 236	Pharmacology for Health Care Professionals	3	
MEDOP 135	Pathophysiology	3	
MEDOP 133	Human Structures and Functions	3	
Third Semester			

MEDOP 21	Current Procedural Terminology (CPT)	
	Coding	3
MEDOP 44	Medical Insurance Billing	3

MEDOP 22	Int'l Classification of Diseases-Clinical	
	Modification (ICD-CM) Code	3
MEDOP 35	Medical Assisting—Medical Insurance Billing	
	and Coding Practicum	3

35.00 Total units

Transfer Preparation Associate in Science

Nursing

Career/Technical (Major Code: 02360)

Prepares students for careers in nursing through the study of the humanities, natural/social sciences, and the field of nursing. Emphasis is on nursing theory and clinical practice. Graduates are eligible to apply to the California Board of Registered Nursing to take the examination for licensure as a registered

Prerequisites:

BIOL 260	Human Anatomy	4
BIOL 261	Principles of Human Physiology	4
BIOL 265	General Microbiology	4
ADN 140	Reading and Composition for Nursing and Allied Health Occupations	3

Total units

15.00

First Semester

ADN 111A	Pathophysiology and Pharmacology I	2
ADN 112	Fundamentals of Nursing	2
ADN 112L	Fundamentals of Nursing Clinical Laboratory	5

Second Semester

ADN 111B	Pathophysiology and Pharmacology II	2
ADN 113	Maternal and Child Nursing	3
ADN 113L	Maternal and Child Nursing Laboratory	5

Third Semester

Fourth Semester		
ADN 221L	Adult Nursing Laboratory	5
ADN 221	Adult Nursing	5

ADN 114	Nursing Supervision and Leadership I	2
ADN 223	Gerontology	2
ADN 223L	Gerontology Laboratory	4
ADN 225	Nursing Supervision and Leadership II:	
	Preceptorship	2

Total units 39.00

The following courses can be taken at any time as part of the General Education requirement for nursing.

COMM 103	Oral Communication	3
or		
COMM 174	Interpersonal Communication	3
PSYC 101	General Psychology	3
CD 170	Principles of Child Development	3
or		
PSYC 230	Developmental Psychology	3

Take 3 units from Area C in Group 1: Fine Arts OR Group 2: **Cultural Studies 3**

Total units 16.00

Proficiencies required for department acceptance into this program include college-level reading (RDG 158), and Intermediate Algebra (MATH 60). To earn an associate degree, additional General Education and Graduation requirements must be completed.

* Or four semester units of equivalent courses from an accredited institution. Required science courses taken at Southwestern College have prerequisite courses of BIOL 100, 101 and CHEM 100 or 170 or equivalent.

LVN TO ADN TRANSITION PROGRAM

California licensed vocational nurses are eligible to apply to a one-year LVN-ADN transition program. Credit toward first year ADN courses is granted upon evidence of licensure. Students take a transition course before joining the ADN class in the third semester.

COMPLETION OF PREREQUISITES REQUIRED.

Prerequisites (12 units)

Total units		12.00
BIOL 265	* General Microbiology	4
BIOL 261	Principles of Human Physiology	4
BIOL 260	* Human Anatomy	4

Summer Session

ADN 115

First Semes	ter	
ADN 221	Adult Nursing	5
ADN 221L	Adult Nursing Laboratory	5

Transition to Associate Degree Nursing

Second Semes	ster	
ADN 114	Nursing Supervision and Leadership I	2
ADN 223	Gerontology	2
ADN 223L	Gerontology Laboratory	4
ADN 225	Nursing Supervision and Leadership II: Preceptorship	2

Total units 23.00

30 UNIT OPTION

California LVNs may take the "30 unit option" but will not be graduates from the nursing program or the College unless all other requirements are met. Please contact the director of the program for an explanation of the advantages and limitations of this option. Vocational nurses completing this option may be graduates of the Southwestern College nursing program and of the College only if they complete other graduation requirements prior to taking the licensure examination. Only those completing the requirements in the major are eligible to wear the Southwestern College nursing pin.

COMPLETION OF PREREQUISITES REQUIRED. Prerequisites (12 units)

BIOL 260	* Human Anatomy	4
BIOL 261	Principles of Human Physiology	4

Summer Session ADN 115 Transition to Associate Degree Nursing **First Semester** ADN 221 Adult Nursing 5 **ADN 221L** Adult Nursing Laboratory 5

12.00

25.00

Total units

Second Semes	ter	
ADN 114	Nursing Supervision and Leadership I	2
ADN 223	Gerontology	2
ADN 223L	Gerontology Laboratory	4
ADN 225	Nursing Supervision and Leadership II:	
	Preceptorship	2
	• •	

Total units 23.00

Transfer Preparation Associate in Arts

Transfer Education/Preparation for **Nursing**

Transfer Preparation (Major Code: A1330)

A bachelor's degree is generally required for public health/community nursing school and industrial nursing, and for commissioned officer status in the armed forces. It is also recommended as basic preparation for further study for those seeking careers in leadership positions, in nursing research or nursing education, and as nurse practitioners, midwives, and anesthetists. There are several institutions in California which grant the bachelor of science degree in nursing including SDSU and Point Loma Nazarene College.

Total units

Major Courses		
BIOL 260	Human Anatomy	4
BIOL 261	Principles of Human Physiology	4
BIOL 265	General Microbiology	4
CHEM 110	Elementary Organic and Biological	
	Chemistry	4
PSYC 101	General Psychology	3
SOC 101	Introduction to Sociology	3
ADN 140	Reading and Composition for Nursing and Allied Health Occupations	3
	Allieu пеанн Occupations	3

To earn an associate degree, additional General Education and Graduation requirements must be completed.

* Students planning to transfer to a four-year college or university should complete courses specific to the transfer institution of choice. University requirements vary from institution to institution and are subject to change. Therefore, it is important to verify transfer major preparation and general education requirements through consultation with a counselor in either the Counseling Center or Transfer Center.

3

^{*} Or four semester units of equivalent courses from an accredited institution. Required science courses taken at Southwestern College have prerequisite courses of BIOL 100. 101 and CHEM 100 or 170 or equivalent.

PROGRAM CORRECTIONS

Transfer Preparation Associate in Arts

Graphic Design

Transfer Preparation * (Major Code: 01090)

Designed for the art student desiring to enter the field of graphic communication and intended for students who plan to transfer to a university or seek employment after completion of coursework at Southwestern College. Employment is possible at advertising agencies, design studios, printers, typesetters, sign companies, newspapers, corporate art departments, government agencies, television studios, and publishers. Self-employment as a freelance artist is also an option. In all cases, internships should be part of the preparation for employment.

First Semester

Total units	30.00
Fourth Semester ART 164 Graphic Design—Production	3
Third Semester ART 151 Art History—Renaissance to Modern ART 160 Graphic Design—Typography	3
Second Semester ART 102 Drawing II ART 103 Design II ART 161 Graphic Design	3 3 3
ART 150 Art History Survey—Stone Age to the Ages of Faith ART 159 Graphic Design—Layout	3 3
ART 100 Drawing I ART 101 Design I	3 3

Recommended Electives: ART 112, 116, 121, 148A, 157, 192.

To earn an associate degree, additional general education and graduation requirements must be completed. See page 49.

* Students planning to transfer to a four-year college or university should complete courses specific to the transfer institution of choice. University requirements vary from institution to institution and are subject to change. Therefore, it is important to verify transfer major preparation and general education requirements through consultation with a counselor in either the Counseling Center or Transfer Center. See catalog TRANSFER COURSES INFORMATION section on page 32 for further information.

NEW COURSES

GEOL 115

Dinosaurs and the Story of Earth 3 Units

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College Reading Assessment or equivalent

Lecture: 3 hours

Description

Introduces the Earth's history and the life it supports. Includes subjects such as geologic dating, global tectonics, stratigraphy, dinosaurs, fossils, biological evolution, the planet's origin and the processes that have influenced paleogeography during the past 4.6 billion years. [D; CSU]

GEOL 115L

Dinosaurs and the Story of Earth Lab

1Unit

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College Reading Assessment or equivalent

Lab: 3 hours Description

The laboratory component to Dinosaurs and the Story of Earth lecture course. Subjects include geologic dating, plate tectonics, stratigraphy, fossils, biological evolution, the planet's origin, and the processes that have influenced paleogeography during the past 4.6 billion years. [D; CSU]

COURSE MODIFICATIONS

Replace on pages 401-402

GEOG 150

Exploring Our World -- Maps and Geospatial Science

3 Units

Prerequisite: MATH 60 or the equivalent skill level as determined by the Southwestern College Mathematics Assessment or equivalent

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College Reading Assessment or equivalent

Lecture: 3 hours Description

Introduces fundamental concepts of geospatial analysis and map interpretation. Includes technologies such as Geographic Information Systems (GIS), Global Positioning Systems (GPS), cartography, remote sensing, geovisualization and interpretation, Internet mapping, and spatial statistics. Explores how geospatial technologies and tools are used in data collection, analysis, presentation, and problem solving. [D; CSU]

GEOG 152 GIS Project Design and Applications

Prerequisite: GEOG 145 or equivalent

Lecture: 3 hours Description

Focuses on the diverse applications of geographic information systems (GIS). Requires students to complete a series of GIS projects, including one of their choice. Includes project design and development, data acquisition, spatial analysis, project report, and presentation. [D; CSU]

Replace on page 419

MATH 45

Elementary Algebra

4 Units

Prerequisite: MATH 35 or the equivalent skill level as determined by the Southwestern College Mathematics

Assessment or equivalent

Recommended preparation: RDG 56 or the equivalent skill level as determined by the Southwestern College Reading Assessment or equivalent

Lecture: 4 hours Description

Emphasizes elementary concepts of algebra, including real numbers, linear equations and inequalities in one variable. graphs of lines and inequalities in two variables,

Pythagorean theorem, 2x2 systems, exponents,

polynomials, factoring techniques, rational expressions, and applications. [ND]

Replace on pages 425-427

MEDOP 20

Health Care Essentials

3 Units Grade only

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College

Reading Assessment or equivalent

Lecture: 3 hours Description

Provides an introduction to the healthcare profession. Includes human body structures and functions, basic math computations, infection control protocols and work place safety, and effective communication skills. Emphasizes the legal and ethical scope of practice for healthcare professionals. [D]

MEDOP 21

Current Procedural Terminology (CPT) Coding

3 Units Grade only

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College Reading Assessment or equivalent

Lecture: 3 hours

Description

Focuses on the guidelines for the Current Procedural Terminology (CPT) coding systems and application of the rules to code patient services. Provides an overview of coding conventions, principles, regulatory guidance and coding software. [D]

Int'l Classification of Diseases-Clinical Modification (ICD-CM) Code

3 Units

Grade only

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College Reading Assessment or equivalent

Lecture: 3 hours Description

Focuses on the guidelines and rules for the International Classification of Diseases-Clinical Modification (ICD-CM) coding system and the application of the rules to code patient diagnoses and procedures. Provides instruction on ensuring accuracy of diagnostic groupings and adherence to current regulations in code assignment. [D]

MEDOP 25

Medical Assisting—Clinical Practicum

3 Units Grade only

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College

Reading Assessment or equivalent

Lecture: 9 hours Description

Provides clinical experience in an ambulatory health care setting. Utilizes knowledge of medical assisting practices to support the physician in the provision of patient assessment and care. [D]

MEDOP 27

Physician Office Laboratory Procedures

4 Units

Grade only

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College

Reading Assessment or equivalent

Lecture: 3 hours Lab: 3 hours Description

Trains students to perform the Physician Office Laboratory (POL) diagnostic tests, following the Clinical Laboratory Improvement Amendments (CLIA) and Occupational Safety and Health Administration (OSHA) guidelines. Trains students on the proper techniques complying with asepsis, sanitation, disinfection, and sterilization standards. Trains students to perform patient screening using established protocols, and screen test results. [D]

MEDOP 30

Medical Assisting—Administrative Practicum

3 Units

Grade only

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College Reading Assessment or equivalent

Lab: 9 hours Description

Provides administrative experience in an ambulatory health care setting. Utilizes the knowledge of administrative medical assisting practices to support effective office functions. [D]

MEDOP 35

Medical Assisting—Medical Insurance Billing and **Coding Practicum**

3 Units

Grade only

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College

Reading Assessment or equivalent

Lab: 9 hours Description

Provides experience in the application of managed care/insurance policies and procedures. Utilizes the most current procedural and diagnostic coding to achieve appropriate reimbursement. [D]

MEDOP 44

Medical Insurance Billing

3 Units Grade only

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College Reading Assessment or equivalent

Lecture: 3 hours
Description

Introduces the student to health insurance and reimbursement. Develops an understanding of common medical billing practices, the health insurance industry, legal and regulatory issues and differences in reimbursement methodologies. Covers principles of medical billing related to proper claim form preparation, submission, and payment processing, and the follow up process. [D]

MEDOP 45

Medical Assisting Comprehensive Practicum

4 Units Grade only

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College

Reading Assessment or equivalent

Lab: 12 hours Description

Provides clinical, administrative, and managed care/insurance practice and experience in an ambulatory healthcare setting. Utilizes the knowledge of medical assisting practice to support the delivery of patient assessment, care, and billing. [D]

MEDOP 121

Electronic Health Records

2 Units Grade only

Corequisite: MEDOP 133, 135 and MEDOP 236 Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College

Reading Assessment or equivalent

Lecture: 2 hours Description

Introduces the fundamental principles for creating and maintaining an electronic health record. Reviews the history of the electronic health record and current trends in health care information applications such as clinical information systems, administrative information systems, and management support systems. Explores the transition from a paper-based health record to an electronic health record. [D]

MEDOP 133

Human Structures and Functions

3 Units Grade only

Corequisite: MEDOP 135

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College

Reading Assessment or equivalent

Lecture: 3 hours Description

Prepares students with the fundamental knowledge of human structure and functions. Introduces basic concepts of physical and chemical operations of organs and systems

of the body. [D; CSU]

MEDOP 135

Human Health and Disease for Medical Office Personnel

3 Units

Prerequisite: MEDOP 230 or equivalent

Recommended preparation: MATH 20 or the equivalent skill level as determined by the Southwestern College

Mathematics Assessment or equivalent

RDG 158 or the equivalent skill level as determined by the Southwestern College Reading Assessment or equivalent

Lecture: 3 hours Description:

Introduces the study of human cellular and organ changes that occur with disease and how they affect total body function. Emphasizes medically pertinent concepts required for success in a medical office environment. (This course does not meet the general education natural science requirement for the associate's degree or biology requirements for the biology and allied health programs.) (Formerly MEDOP 235.) [D; CSU]

MEDOP 230

Medical Terminology

3 Units Grade only

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College

Reading Assessment or equivalent

Lecture: 3 hours Description

Provides students with a fundamental knowledge of how medical terms are assembled from word parts (prefixes, word roots, combining forms, and suffixes). Introduces diagnostic tools and procedures, basic pharmacological and other treatment procedures currently used in patient care. [D; CSU]

MEDOP 231

Administrative Medical Assisting Procedures

4 Units Grade only

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College

Reading Assessment or equivalent

Lecture: 3 hours

Lab: 3 hours Description

Prepares medical assisting students to work in physicians' offices, clinics, hospitals and other medical areas. Covers administrative and clerical functions of a medical assistant including patient reception, scheduling appointments, telephone procedures, medical records management, practice finances, written communication and professional and personal conduct. [D; CSU]

MEDOP 234

Clinical Procedures

4 Units Grade only

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College

Reading Assessment or equivalent

Lecture: 3 hours Lab: 3 hours Description

Trains students assisting the patient and physician in all medical office clinical procedures. Provides students with the essential knowledge to perform and document vital signs, body measurements, electrocardiograms, Physician Office Laboratory tests, and administer medications and immunizations to patients. Instructs students on the proper preparation of instruments and materials for minor surgical procedures and specialty examinations. [D; CSU]

MEDOP 236

Pharmacology for Health Care Professionals

3 Units Grade only

Prerequisite: MEDOP 230 or equivalent

Recommended preparation: RDG 158 or the equivalent skill level as determined by the Southwestern College

Reading Assessment or equivalent

Lecture: 3 hours Description

Provides students with essential knowledge and current and used practices and procedures employed in the preparation and administration of medications to adults and special groups (elderly and children), emphasizing at all times in the safety for both the health care professional and the

patient. [D; CSU]

Replace on page 460

TA 121

Theatre Workshop - Performance II

3 Units

Limitation of Enrollment: Enrollment subject to audition conducted during the first week of class.

Prerequisite: TA 120 or equivalent

Lecture: 1 hours Lab: 6 hours Description

Explores the production of intermediate acting techniques for theatre mainstage presentation. Intermediate acting skills and choreography for theatre productions. (Selection

by audition.) [D; CSU]

TA 122

Theatre Workshop - Performance III

3 Units

Limitation of Enrollment: Enrollment subject to audition

conducted during the first week of class. Prerequisite: TA 121 or equivalent

Lecture: 1 hours Lab: 6 hours Description

Emphasizes performance skills in major supporting roles and character actors, and performance of these roles for a mainstage audience. (Selection by audition.) [D; CSU]

TA 123

Theatre Workshop - Performance III

3 Units

Limitation of Enrollment: Enrollment subject to audition

conducted during the first week of class. Prerequisite: TA 122 or equivalent

Lecture: 1 hours Lab: 6 hours Description

Emphasizes advanced performance skills in lead and major supporting roles, character analysis, and performances before an audience. (Selection by audition.) [D; CSU]

Program Corrections

Replace on page 151

Course title modifications:

CIS---Internet Emphasis

From: CIS 152 'Using XHTML and CSS to Create

Web Pages'

CIS 152 'Using HTML and CSS to Create Web

From: CIS 158 'Imaging for the World Wide Web

(Photoshop and imageReady)

CIS 158 'Imaging for the World Wide Web To:

(Photoshop)

Replace on pages 274-275

Pharmaceutical and Laboratory Science (A.S.) (A1532)

Modified to remove CHEM 161 from the program due to six-semester deletion.

Pharmaceutical and Laboratory Science (CT) (A1533)

Modified to remove CHEM 161 from the program due to six-semester deletion.

Replace on page 296

Theatre Arts (A.A.)

(A1220)

(02083)

Course title modifications:

From: TA 110 'Elementary Acting I'
To: TA 110 'Acting I'

From: TA 111 'Elementary Acting II'
To: TA 111 'Acting II'

Discontinued Programs

Computer Sys Intense Trng-Adv Computer Sys Intensive Trg-Bas Computer Systems Intensive ElectronicsComputer Technician ElectronicsComputer TechnicianAdvanced ElectronicsInternetwork Technician ElectronicsInternetwork TechnicianAdvanced ElectronicsInternetwork TechnicianBasic	(A2136) (02242) (02135) (A2907) (A2916) (A2911) (A2918) (A2912)
ElectronicsNetwork Administrator ElectronicsNetwork AdministratorAdvanced	(A2913) (A2919)
ElectronicsNetwork AdministratorBasic Mobile ElectronicsBasic (02902)	(A2914)
Medical Assistant: Administrative Intensive Training Medical Assistant: AdministrativeIntermediate Medical Assistant: Clinical Medical Assistant: ClinicalIntensive Training Medical Assistant: ClinicalIntermediate Medical Assistant: Coding and Insurance	(02327) (02316) (02321) (02324) (02323)
Intermediate	(02318)
Medical Asst: Admin Intensive TrngBil (Engl/Span) CIS: Internetwork Technician EmphasisAdvanced CIS: Microcomputer Applications Emphasis—	(C2055) (02097)
Advanced CIS: Operations/PC Support Specialist Emphasis-Adv CIS: Operations/PC Support Specialist Emphasis—	(02338) (02098)
Basic CISeCommerce EmphasisAdvanced	(02082) (02073)
Microcomputer Office and Tech Support Skills Basic	(02139)
Microcomputer Office/Technical Support Skills Advanced Web Site eCommerce Admin-CT	(02141) (02128)