General Course Information

Courses offered for credit by the University of South Florida are listed on the following pages in alphabetical order by college and subject area. The first line of each description includes the State Common Course prefix and number (see below), title of the course, and number of credits.

Credits separated by commas indicate unified courses offered in different semesters:

AMH 2010, 2020 AMERICAN HISTORY I, II   (4,4)

Credits separated by a hyphen indicate variable credit.

HUM 4905 DIRECTED RESEARCH   (1-5)

The abbreviation "var." also indicates variable credit.

MAT 7912 DIRECTED RESEARCH   (var.)

The following abbreviations are utilized in various course descriptions:

PR	Prerequisite
CI	With the consent of the instructor
CC	With the consent of the chairperson of the department or program
CP	Co-prerequisite
CR	Co-requisite
DPR	Departmental Permit Required
GS	Graduate Standing
GR	Graduate Standing
ML	Master's Level
S/U	S/U Grade System
Lec	Lecture
Lab	Laboratory
Dem	Demonstration
Pro	Problem
Dis	Discussion

SPECIAL INFORMATION COURSE CODES

6A   Courses to satisfy Rule 6A (Gordon Rule)

Foundations of Knowledge and Learning Core Curriculum Requirements – for students graduating under the 2009-2010 and subsequent USF Undergraduate Catalogs:

CAEC	English Composition
CAFA	Fine Arts
CAGC	Human & Cultural Diversity in a Global Context
CAHU	Humanities
CAMA	Mathematics
CANL	Natural Sciences (Life Science)
CANP	Natural Sciences (Physical Science)
CAQR	Quantitative Reasoning
CASB	Social & Behavioral Sciences
HHCP	Human Historical Context & Process

Exit Requirements – for students graduating under the 2009-2010 and subsequent USF Undergraduate Catalogs:

CPST	Capstone – 3 credits and
WRIN	Writing Intensive – 3 credits
or	
CLEX	FKL Capstone Learning Experience - 6 credits

Liberal Arts Requirements - for students graduating under a USF undergraduate catalog prior to 2009-2010:

EC	Course fulfills part of the Liberal Arts General Education Requirement for English Composition

General Course Information

FA	Course fulfills part of the Liberal Arts General Education Requirement for Fine Arts
HP	Course fulfills part of the Liberal Arts General Education Requirement for Historical Perspectives
NS	Course fulfills part of the Liberal Arts General Education Requirement for Natural Sciences
AF	Course fulfills part of the Liberal Arts General Education Requirement for African, Latin American, Middle Eastern, or Asian Perspectives
QM	Course fulfills part of the Liberal Arts General Education Requirement for Qualitative Methods
SS	Course fulfills part of the Liberal Arts General Education Requirement for Social Sciences
LW	Course fulfills part of the Liberal Arts Exit Requirement for Literature & Writing
MW	Course fulfills part of the Liberal Arts Exit Requirement for Major Works & Major Issues

Five-Year Course Deletion Rule

In compliance with State of Florida Department of Education rule 6A-10.0331, USF undergraduate courses not taught for five years, or fewer if desired, are deleted from the Undergraduate Catalog.

The University reserves the right to substitute, not offer, or add courses that are listed in this catalog.

Alphabetical Listing of Departments and Programs
Course descriptions are listed by college under the following department and program headings:

Department/Program	College
Accounting	Business
Adult, Career & Higher Education	Education
Africana Studies	Arts & Sciences
Aging Studies	Behavioral & Community Sciences
Aerospace Studies (Air Force ROTC)	Undergraduate Studies
Anthropology	Arts & Sciences
Architecture & Community Design	The Arts
Army ROTC	Undergraduate Studies
Art & Art History	The Arts
Astronomy	Arts & Sciences
Athletic Training	Medicine
Biology:	Arts & Sciences
Cell Biology, Microbiology & Molecular Biology	
Integrative	
Chemistry	Arts & Sciences
Chemical & Biomedical Engineering	Engineering
Child & Family Studies	Behavioral & Community Sciences
Childhood Education & Literacy Studies	Education
Civil & Environmental Engineering	Engineering
Classics	Arts & Sciences
Communication	Arts & Sciences
Communication Sciences & Disorders	Behavioral & Community Sciences
Community Experiential Learning	Arts & Sciences
Community & Family Health	Public Health
Community Mental Health	Behavioral & Community Sciences
Computer Science & Engineering	Engineering
Cooperative Education	Undergraduate Studies
Counselor Education	Education
Criminology	Behavioral & Community Sciences
Dance	The Arts
Early Childhood Education	Education
Economics	Arts & Sciences

General Course Information

Electrical Engineering	Engineering
Elementary Education	Education
English	Arts & Sciences
Environmental & Occupational Health	Public Health
Environmental Science & Policy	Arts & Sciences
Epidemiology & Biostatistics	Public Health
Finance	Busines
Florida Mental Health Institute (FMHI)	Behavioral & Community Sciences
General Business Administration	Business
Geography	Arts & Sciences
Geology	Arts & Sciences
Government & International Affairs	Arts & Sciences
Greek (Classics)	Arts & Sciences
History	Arts & Sciences
Honors	Honors College
Humanities & Cultural Studies	Arts & Sciences
Industrial & Management Systems Engineering	Engineering
Information Studies	Arts & Sciences
Information Systems & Decision Sciences	Business
Information Technology	Arts & Sciences, Undergraduate Studies
Interdisciplinary Arts & Sciences	Arts & Sciences
Interdisciplinary Engineering	Engineering
Fine Arts Interdisciplinary	The Arts
Interdisciplinary Social Sciences	Arts & Sciences
Interdisciplinary Studies	Arts & Sciences
International Studies	Arts & Sciences
Instructional Technology	Education
Latin (Classics)	Arts & Sciences
Leadership Studies	Undergraduate Studies
Management	Business
Marine Science	Marine Science
Marketing	Business
Mass Communications	Arts & Sciences
Mathematics & Statistics	Arts & Sciences
Mathematics Education	Education
Measurement & Research	Education
Mechanical Engineering	Engineering
Medical Sciences	Medicine
Mental Health Law & Policy	Behavioral & Community Sciences
Military Science (Army ROTC)	Undergraduate Studies
Music/ Music Education	The Arts
Naval Science (Navy ROTC)	Undergraduate Studies
Nursing	Nursing
Orthopaedics & Sports Medicine	Medicine
Philosophy	Arts & Sciences
Physical Education-Elective	Education
Physical Education-Professional	Education
Physics	Arts & Sciences
Political Science	Arts & Sciences
Psychological & Social Foundations of Education	Education
Psychology	Arts & Sciences
Public Administration	Arts & Sciences
Public Health	Public Health
Reading	Undergraduate Studies

General Course Information

Reading Education	Education
Rehabilitation & Mental Health Counseling	Behavioral & Community Sciences
Religious Studies	Arts & Sciences
Secondary Education	Education
Social Science Education	Education
Social Work	Behavioral & Community Sciences
Sociology	Arts & Sciences
Special Education	Education
Theatre/Theatre Education	The Arts
Undergraduate Research	Undergraduate Studies
University Experience	Undergraduate Studies
Women's & Gender Studies	Arts & Sciences
World Languages	Arts & Sciences

Listing of Departments and Programs Alphabetically by College, Department or Program

College/Department/Program	Common Course Prefixes
College of Arts & Sciences	
Africana Studies	AFA, AFH, AFS, AMH, AML, AMS, ISS, LAS, PHM
Anthropology	ANG, ANT
Astronomy	AST
Biology	BOT, BSC, ENY, MCB, PCB, ZOO
Chemistry	BCH, CHM, CHS, MLS
Classics	CLA, CLT, GRE, LAT, LNW
Communication	COM, ORI, SPC
Community Experiential Learning	IDS
Economics	ECO, ECP, ECS
English	AML, CRW, ENC, ENG, ENL, LIN, LIT, REA
Environmental Science & Policy	EVR
Geography	GEA, GEO, GIS, MET, URP
Geology	ESC, GLY
Government & International Affairs	AFA, ASN, CPO, EUS, INR, LAS, PAD, POS, POT, PUP, URP
History	AMH, ASH, EUH, HIS, LAH, WOH
Humanities & Cultural Studies	AMS, CLA, FIL, HUM
Information Studies	LIS
Information Technology	CDA, CEN, CGS, CIS, CNT, COP, CTS, EEL, EIN, ETG, ETI, MAN
Interdisciplinary Arts & Sciences	IDS
Interdisciplinary Social Sciences	ISS, STA, URS
Interdisciplinary Studies	ISC
Mass Communications	ADV, FIL, JOU, MMC, PGY, PUR, RTV, VIC
Marine Science	OCE
Mathematics & Statistics	COP, MAA, MAC, MAD, MAE, MAP, MAS, MAT, MGF, MHF, MTG, STA
Philosophy	PHH, PHI, PHM, PHP
Physics	PHY, PHZ, PSC
Psychology	CBH, CLP, DEP, EAB, EXP, INP, PPE, PSB, PSY, SOP
Religious Studies	GRE, HEB, REL
Sociology	SYA, SYD, SYG, SYO, SYP
Women's & Gender Studies	POS, PUP, SOP, WST
World Languages	ARA, CHI, CHT, EAP, FOL, FRE, FRT, FRW, GER, GET, GEW, GRK, HBR, ITA, ITT, ITW, JPN, LIN, POR, RUS, RUT, SPN, SPT, SPW, TSL, YOR

General Course Information

College of Behavioral & Community Sciences

Aging Studies	GEY, DEP
Child & Family Studies	MHS
Communication Sciences & Disorders	ASL, INT, SPA
Community Mental Health	MHS
Criminology	CCJ, CJC, CJE, CJL
Mental Health Law & Policy	IDS, MHS
Rehabilitation & Mental Health Counseling	MHS, RCS
Social Work	SOW

College of Business

Accounting	ACG, TAX
Finance	FIN, REE
General Business	BUL, GEB
Information Systems & Decision Sciences	CGS, ISM, MAN, QMB
Management	ENT, MAN
Marketing	MAR

College of Education

Adult, Career & Higher Education	ADE, ECT, ECW, ETE, EVT
Childhood Education & Literacy Studies	EDE, EDG, EEC, HLP, LAE, RED
Early Childhood Education	EDE, EEC, LAE
Elementary Education	HLP, MAE, RED, SCE, SSE
Instructional Technology	EME
Mathematics Education	MAE
Measurement-Research	EDF
Physical Education-Elective	HLP, PEL, PEM, PEN
Physical Education-Professional	APK, HSC, PET, SPM
Psychological & Social Foundations of Education	EDF, EDG, IDS, MHS
Science Education	SCE
Secondary Education	EME, ESE, FLE, LAE, MAE, MAT, RED, SCE, SSE, TSL
Social Science Education	SSE
Special Education	EDB, EEX, EGI, EMR, EPD

College of Engineering

Chemical & Biomedical Engineering	BME, ECH, EMA, EVR
Civil & Environmental Engineering	CCE, CEG, CES, CGN, CWR, EGN, EMA, ENV, SUR, TTE
Computer Science & Engineering	CAP, CDA, CEN, CGS, CIS, CNT, COP, COT, EEL, ETG
Electrical Engineering	EEE, EEL
Industrial & Management Systems	EIN, ESI
Interdisciplinary Engineering	EGN, EGS
Mechanical Engineering	EAS, EML, OSE

Honors College

Honors College	IDH

College of Medicine

Athletic Training	APK, ATR
Medical Sciences	BMS

College of Nursing

Nursing	BSC, HUN, MCB, NGR, NSP, NUR

General Course Information

College of Public Health

Community & Family Health	HSC, PHC, MHS
Environmental & Occupational Health	HSC, PHC
Epidemiology & Biostatistics	PHC
Public Health	HAS, HSC, PHC

College of The Arts

Architecture	ARC
Art & Art History	ARH, ART, FIL, GRA, PGY
Dance	DAA, DAE, DAN
Fine Arts Interdisciplinary	IDS
Music/Music Education	MUC, MUE, MUG, MUH, MUL, MUN, MUO, MUS, MUT, MVB, MVJ, MVK, MVP, MVS, MVV, MVW
Theatre/Theatre Education	THE, TPA, TPP

Undergraduate Studies

Aerospace Studies (Air Force ROTC)	AFR
Cooperative Education	IDS
Information Technology	ETG, HUN, IDS, MAS, PCB, SLS
Leadership Studies	LDR
Military Science (Army ROTC)	MSL
Naval Science (Navy ROTC)	NSC
Reading	REA
Undergraduate Research	IDS
University Experience	SLS

General Course Information

Listing Departments/Program Alphabetically by Prefix

ACG	Accounting			Information Technology
ADE	Adult, Career & Higher Education	COM	Communication
ADV	Mass Communications	COP	Computer Science & Engineering, Information Technology,
AFA	Africana Studies, Government & Int'l Affairs		Mathematic
AFH	Africana Studies	COT	Computer Science & Engineering
AFR	Aerospace Studies (Air Force ROTC)	CPO	Government & International Affairs
AFS	Africana Studies	CRW	English
AMH	Africana Studies, History	CTS	Information Technology
AML	Africana Studies, English	CWR	Civil & Environmental Engineering
AMS	Africana Studies, Humanities & Cultural Studies	DAA	Dance
ANG	Anthropology	DAE	Dance
ANT	Anthropology	DAN	Dance
APK	Athletic Training, Physical Education-Professional	DEP	Aging Studies, Psychology
ARA	World Languages	EAB	Psychology
ARC	Architecture & Community Design	EAP	World Language
ARH	Art & Art History	EAS	Mechanical Engineering
ART	Art & Art History	EBD	Special Education
ASH	History	ECH	Chemical & Biomedical Engineering
ASL	Communication Sciences & Disorders	ECO	Economics
ASN	Government & International Affairs	ECP	Economics
AST	Astronomy	ECS	Economics
ATR	Athletic Training	ECT	Adult, Career & Higher Education
BCH	Chemistry	ECW	Adult, Career & Higher Education
BME	Chemical & Biomedical Engineering	EDE	Childhood Education & Literacy Studies
BMS	Medical Sciences	EDF	Psychological & Social Foundations of Education,
BOT	Biology		Measurement-Research
BSC	Biology, Nursing	EDG	Childhood Education & Literacy Studies, Psychological
BUL	General Business Administration		& Social Foundations
CAP	Computer Science & Engineering	EEC	Childhood Education & Literacy Studies
CBH	Psychology	EEE	Electrical Engineering
CCE	Civil & Environmental Engineering	EEL	Computer Science & Engineering, Electrical Engineering,
CCJ	Criminology		Information Technology
CDA	Computer Science & Engineering,	EEX	Special Education
	Information Technology	EGI	Special Education
CEG	Civil & Environmental Engineering	EGN	Civil & Environmental Engineering,
CEN	Computer Science & Engineering,		Interdisciplinary Engineering
	Information Technology	EGS	Interdisciplinary Engineering
CES	Civil & Environmental Engineering	EIN	Industrial & Management Systems Engineering,
CGN	Civil & Environmental Engineering		Information Technology
CGS	Computer Science & Engineering,	EMA	Chemical & Biomedical Engineering, Civil &
	Information Technology, Information Systems		Environmental Engineering
	& Decision Support	EME	Instructional Technology
CHI	World Languages	EML	Mechanical Engineering
CHM	Chemistry	EMR	Special Education
CHS	Chemistry	ENC	English, Reading
CHT	World Languages	ENG	English
CIS	Computer Science & Engineering,	ENL	English
	Information Technology	ENT	Management
CJC	Criminology	ENV	Civil & Environmental Engineering
CJE	Criminology	ENY	Biology
CJL	Criminology	EPH	Special Education
CLA	Classics, Human & Cultural Studies	ESC	Geology
CLP	Psychology	ESE	Secondary Education
CLT	Classics	ESI	Industrial & Management Systems Engineering
CNT	Computer Science & Engineering,	ETE	Adult, Career & Higher Education

General Course Information

ETG	Computer Science & Engineering, Information Technology
ETI	Information Technology
EUH	History
EUS	International Studies
EVR	Chemical & Biomedical Engineering, Environmental Science & Policy
EVT	Adult, Career & Higher Education
EXP	Psychology
FIL	Art & Art History, Humanities & Cultural Studies, Mass Communications
FIN	Finance
FLE	Secondary Education
FOL	World Languages
FRE	World Languages
FRT	World Languages
FRW	World Languages
GEA	Geography
GEB	General Business Administration
GEO	Geography
GER	World Languages
GET	World Languages
GEW	World Languages
GEY	Aging Studies
GIS	Geography
GLY	Geology
GRA	Art & Art History
GRE	Greek (Classics), Religious Studies
GRK	World Languages
GRW	Greek (Classics)
HBR	World Languages
HEB	Religious Studies
HFT	Hospitality & Restaurant Management
HIS	History
HLP	Elementary Education, Physical Education-Elective
HAS	Public Health
HSC	Community & Family Health, Physical Education-Professional, Public Health
HUM	Humanities & Cultural Studies
HUN	Nursing, Undergraduate Studies
IDH	Honors College
IDS	Art & Art History, Community Experiential Learning, Cooperative Education, Fine Arts Interdisciplinary, FMHI, Interdisciplinary Arts & Sciences, Psychological & Social Foundations of Education, Undergraduate Studies
INP	Psychology
INR	International Studies, Political Science
INT	Communication Sciences & Disorders
ISC	Interdisciplinary Studies
ISM	Information Systems & Decision Sciences
ISS	Africana Studies, Interdisciplinary Social Sciences
ITA	World Languages
ITT	World Languages
ITW	World Languages
JOU	Mass Communications

JPN	World Languages
LAE	Early Childhood Education, Secondary Education
LAH	History
LAS	Africana Studies, International Studies
LAT	Latin (Classics)
LDR	Leadership Studies
LIN	English, World Languages
LIS	Information Studies
LIT	English
LNW	Latin (Classics)
MAA	Mathematics
MAC	Mathematics
MAD	Mathematics
MAE	Elementary Education, Mathematics, Mathematics Education
MAN	Information Systems & Decision Support, Information Technology, Management
MAP	Mathematics
MAR	Marketing
MAS	Mathematics, Undergraduate Studies
MAT	Mathematics, Secondary Education
MCB	Biology, Nursing
MEL	Medical Sciences
MET	Geography
MGF	Mathematics
MHF	Mathematics
MHS	Child & Family Studies, FMHI, Psychological & Social Foundations of Education, Rehabilitation & Mental Health Counseling
MLS	Chemistry
MMC	Mass Communications
MSL	Military Science (Army ROTC)
MTG	Mathematics
MUC	Music/Music Education
MUE	Music/Music Education
MUG	Music/Music Education
MUH	Music/Music Education
MUL	Music/Music Education
MUN	Music/Music Education
MUO	Music/Music Education
MUS	Music/Music Education
MUT	Music/Music Education
MVB	Music/Music Education
MVJ	Music/Music Education
MVK	Music/Music Education
MVP	Music/Music Education
MVS	Music/Music Education
MVV	Music/Music Education
MVW	Music/Music Education
NGR	Nursing
NSC	Naval Science (Navy ROTC)
NSP	Nursing
NUR	Nursing
OCE	Marine Science
OSE	Mechanical Engineering
ORI	Communication

General Course Information

PAD	Public Administration
PCB	Biology, Undergraduate Studies
PEL	Physical Education-Elective
PEM	Physical Education–Elective
PEN	Physical Education-Elective
PET	Physical Education-Professional
PGY	Art & Art History, Mass Communications
PHC	Public Health
PHH	Philosophy
PHI	Philosophy
PHM	Africana Studies, Philosophy
PHP	Philosophy
PHY	Physics
PHZ	Physics
POL	World Languages
POR	World Languages
POS	Political Science, Public Administration, Women's & Gender Studies
POT	Political Science
PPE	Psychology
PSB	Psychology
PSC	Physics
PSY	Psychology
PUP	Political Science, Women's & Gender Studies
PUR	Mass Communications
QMB	Information Systems & Decision Sciences
RCS	Rehabilitation & Mental Counseling
REA	English, Reading
RED	Childhood Education & Literacy Studies, Elementary Education, Secondary Education
REE	Finance
REL	Religious Studies
RMI	Finance
RTV	Mass Communications
RUS	World Languages
RUT	World Languages
SCE	Science Education
SLS	University Experience
SOP	Psychology, Women's & Gender Studies
SOW	Social Work
SPA	Communication Sciences & Disorders
SPC	Communication
SPM	Physical Education-Professional
SPN	World Languages
SPT	World Languages
SPW	World Languages
SSE	Elementary Education, Social Science Education
STA	Mathematics & Statistics, Interdisciplinary Social Sciences
SUR	Civil & Environmental Engineering
SYA	Sociology
SYD	Sociology
SYG	Sociology
SYO	Sociology
SYP	Sociology
TAX	Accounting
THE	Theatre, Theatre Education
TPA	Theatre
TPP	Theatre
TSL	Secondary Education, World Languages
TTE	Civil & Environmental Engineering
URP	Geography, Political Science
URS	Interdisciplinary Social Sciences
VIC	Mass Communications
WOH	History
WST	Women's & Gender Studies
YOR	World Languages
ZOO	Biology

COURSE LEVEL DEFINITION

Lower Level:
   0000-1999 Freshman Level
   2000-2999 Sophomore Level

Upper Level:
   3000-3999 Junior Level
   4000-4999 Senior Level

Graduate Level:
   5000-5999 Senior/Graduate Level
   6000-Up Graduate Level

General Course Information

Florida's Statewide Course Numbering System

Courses in this catalog are identified by prefixes and numbers that were assigned by Florida's Statewide Course Numbering System (SCNS). This numbering system is used by all public postsecondary institutions in Florida and 33 participating non-public institutions. The major purpose of this system is to facilitate the transfer of courses between participating institutions.

Each participating institution controls the title, credit, and content of its own courses and recommends the first digit of the course number to indicate the level at which students normally take the course. Course prefixes and the last three digits of the course numbers are assigned by members of faculty discipline committees appointed for that purpose by the Florida Department of Education in Tallahassee. Individuals nominated to serve on these committees are selected to maintain a representative balance as to type of institution and discipline field or specialization.

The course prefix and each digit in the course number have a meaning in the Statewide Course Numbering System. The list of course prefixes and numbers, along with their generic titles, is referred to as the "SCNS taxonomy." Descriptions of the content of courses are referred to as "course equivalency profiles."

General Rule for Course Equivalencies

Equivalent courses at different institutions are identified by the same prefixes and same last three digits of the course number and are guaranteed to be transferable between participating institutions that offer the course, with a few exceptions. (Exceptions are listed below.)

For example, a survey course in social problems is offered by 35 different postsecondary institutions. Each institution uses "SYG_010" to identify its social problems course. The level code is the first digit and represents the year in which students normally take the course at a specific institution. In the SCNS taxonomy, "SYG" means "Sociology, General," the century digit "0" represents "Entry-level General Sociology," the decade digit "1" represents "Survey Course," and the unit digit "0" represents "Social Problems."

In science and other areas, a "C" or "L" after the course number is known as a lab indicator. The "C" represents a combined lecture and laboratory course that meets in the same place at the same time. The "L" represents a laboratory course or the laboratory part of a course, having the same prefix and course number without a lab indicator, which meets at a different time or place.

Transfer of any successfully completed course from one institution to another is guaranteed in cases where the course to be transferred is equivalent to the one offered by the receiving institution. Equivalencies are established by the same prefix and last three digits and comparable faculty credentials at both institutions. For example, SYG 1010 is offered at a community college. The same course is offered at a state university as SYG 2010. A student who has successfully complete SYG 1010 at the community college is guaranteed to receive transfer credit for SYG 2010 at the state university if the student transfers. The student cannot be required to take SYG 2010 again since SYG 1010 is equivalent to SYG 2010. Transfer credit must be awarded for successfully completed equivalent courses and used by the receiving institution to determine satisfaction of requirements by transfer students on the same basis as credit awarded to the native students. It is the prerogative of the receiving institution, however, to offer transfer credit for courses successfully completed that have not been designated as equivalent.

The Course Prefix

The course prefix is a three-letter designator for a major division of an academic discipline, subject matter area, or sub-category of knowledge. The prefix is not intended to identify the department in which a course is offered. Rather, the content of a course determines the prefix designation.

Authority for Acceptance of Equivalent Courses

Section 1007.24(7), Florida Statutes, states:

> Any student who transfers among postsecondary institutions that are fully accredited by a regional or national accrediting agency recognized by the United States Department of Education and that participate in the statewide course numbering system shall be awarded credit by the receiving institution for courses satisfactorily completed by the student at the previous institutions. Credit shall be awarded if the courses are judged by the appropriate statewide course numbering system faculty committees representing school districts, public postsecondary educational institutions, and participating nonpublic postsecondary educational institutions to be academically equivalent to courses offered at the receiving institution, including equivalency of faculty credentials, regardless

General Course Information

of the public or nonpublic control of the previous institution. The Department of Education shall ensure that credits to be accepted by a receiving institution are generated in courses for which the faculty possess credentials that are comparable to those required by the accrediting association of the receiving institution. The award of credit may be limited to courses that are entered in the statewide course numbering system. Credits awarded pursuant to this subsection shall satisfy institutional requirements on the same basis as credits awarded to native students.

Exceptions to the General Rule for Equivalency

The following courses are exceptions to the general rule for course equivalencies and may not transfer. Transferability is at the discretion of the receiving institution:

A. Courses in the 900-999 series (e.g., ART 2905)
B. Internships, practica, clinical experiences, and study abroad courses
C. Performance or studio courses in Art, Dance, Theater, and Music
D. Skills courses in Criminal Justice
E. Graduate courses
F. Courses not offered by the receiving institution

College preparatory and vocational preparatory course may not be used to meet degree requirements and are not transferable.

Questions about the Statewide Course Numbering System and appeals regarding course credit transfer decisions should be directed to the Office of the Dean, Undergraduate Studies in SVC 2003 at the University of South Florida or the Florida Department of Education, Office of Articulation, 1401 Turlington Building, 325 West Gaines Street, Tallahassee, Florida 32399-0400. Special reports and technical information may be requested by calling telephone number (850) 245-0427.