Orientation (for new students): September 12-13

Classes begin: September 2

Classes begin (Freshmen & Graduate programs): September 16

Classes end: December 13

University Holidays: October 28, November 17

	Holidays: October 28, November 17	CP-	Time (.1.1	D		
Course		CR	Timetable	Prerequisites		
General Education (GE) Core Requirements						
GE105-01	Writing I: Academic Literacies Classes begin the week of September 16 th	3	MW 11:30-13:00	None		
GE105-02	Writing I: Academic Literacies Classes begin the week of September 16th	3	TTH 19:00-20:30	None		
GE105-03	Writing I: Academic Literacies Classes begin the week of September 16 th	3	E-Learning	None		
GE106	Writing II: Expanding Academic Literacies	3	TTH 16:00-17:30	GE105		
GE112-01	Critical Thinking	3	MW 17:30-19:00	GE105; co-req: GE106		
GE112-02	Critical Thinking	3	E-Learning	GE105; co-req: GE106		
GE115-01	Public Speaking	3	TTH 14:30-16:00	GE105; co-req: GE106		
GE115-02	Public Speaking	3	E-Learning	GE105; co-req: GE106		
GE155	Sustainable Planet	3	TTH 19:00-20:30	GE105; co-req: GE106		
IT100A-01	Information Literacy and Technology Basics (Lectures) Classes begin the week of September 16 th	2	MW 13:00-14:30	Co-req: IT100B		
IT100A-02	Information Literacy and Technology Basics (Lectures) Classes begin the week of September 16 th	2	E-Learning	Co-req: IT100B		
IT100B-01	Information Literacy and Technology Basics (Labs) Classes begin the week of September 16 th	1	MW 14:30-16:00	Co-req: IT100A		
IT100B-02	Information Literacy and Technology Basics (Labs) Classes begin the week of September 16 th	1	TTH 14:30-16:00	Co-req: IT100A		
IT100B-03	Information Literacy and Technology Basics (Labs) Classes begin the week of September 16 th	1	TTH 20:30-22:00	Co-req: IT100A		
IT100B-04	Information Literacy and Technology Basics (Labs) Classes begin the week of September 16 th	1	E-Learning	Co-req: IT100A		
	General Educa	tion (GE) Electives			
	Mathemati					
MATH90	Fundamentals of Mathematics Classes begin the week of September 16 th	0	MW 19:00-20:30	None		
MATH150	College Calculus	3	E-Learning	MATH90 or its equivalent		
MATH350	Differential Equations with Linear Algebra	3	TH 13:00-16:00	MATH150		
		<u> </u>	1			

Note that due to unforeseen scheduling constrains, courses may be altered or altogether cancelled by the end of the published ADD/DROP period.

	Sciences	(with	a Lab)	
BIOL150	Introduction to Biology	4	M 19:00-22:00	GE105; co-req: GE106
			Labs SAWP	
EL170	Introduction to Digital Systems with Lab	4	M 13:00-16:00	MATH150
			Labs SAWP	
PH100	Physics with Lab	4	F 10:00-13:00	MATH150
			Labs SAWP	
	Arts &]	Huma	nities	
ENG200	Introduction to Linguistics	3	TTH 13:00-14:30	GE105; co-req: GE106
ENG205	Introduction to Translation Studies	3	MW 14:30-16:00	GE105, GE106; co-req: ENG200
GE141	Athens Across the Ages	3	W 15:00-18:00	GE105; co-req: GE106
MU221	Music History I	3	E-Learning	None; For non-music majors: GE142
	Social	Scie	nces	,
GE145	Principles of Sociology	3	E-Learning	GE105; co-req: GE106
PSY210	Educational Psychology	3	TTH 13:00-14:30	GE105, GE106
PSY250	Introduction to Child-Centered Play	3	M 13:00-16:00	GE105, PSY101 or PSY150,
	Therapy			PSY220
	Foreign	Lang		
GE107-01	Beginning Spanish I	3	MW 10:00-11:30	None
	Classes begin the week of September 16 th			
GE107-02	Beginning Spanish I	3	TTH 17:30-19:00	None
	Classes begin the week of September 16th	_		
GE107-03	Beginning Spanish I	3	E-Learning	None
	Classes begin the week of September 16 th	_		
GE109	Intermediate Spanish I	3	TTH 16:00-17:30	GE107, GE108
GE205	Intermediate Spanish III	3	Special Arrangement	GE107, GE108, GE109, GE110
02 2 00			with Professor	
GE116	Beginning Arabic I	3	Sat. 10:00-13:00	None
	Classes begin the week of September 16th			
GE171	Beginning French I	3	MW 17:30-19:00	None
	Classes begin the week of September 16 th			
GE173	Intermediate French III	3	Special Arrangement	GE171, GE172
			with Professor	, i
	Interdisciplinary ar	nd Inte	ercultural Studies	
BUS212	Intercultural Organizational	3	E-Learning	GE105, GE106
	Communications			
GE103	Developing the Global Citizen	3	MW 11:30-13:00	Co-req: GE105
GE113	Values, Ethics and Social Responsibility	3	TTH 17:30-19:00	GE105, GE106; co-req: GE115
GE156	Environmental Management and Sustainability – "Green Business"	3	E-Learning	GE105, GE106, GE155

	Associate of Science in C	Genera	al Engineering (ASGI	<u>E</u>)
EL170	Introduction to Digital Systems with Lab	4	M 13:00-16:00 Labs SAWP	MATH150
IT150	Programming Concepts	3	M 16:00-19:00	None
MATH150	College Calculus	3	E-Learning	MATH90 or its equivalent
MATH350	Differential Equations with Linear Algebra	3	TH 13:00-16:00	MATH150
PH100	Physics with Lab	4	F 10:00-13:00 Labs SAWP	MATH150
	Bachelor of Arts in English	Langu		ELL)
		quire		
ENG200	Introduction to Linguistics	3	TTH 13:00-14:30	GE105; co-req: GE106
ENG201	Language Awareness	3	MW 10:00-11:30	GE105, GE106, ENG200
ENG221	Shakespeare and His Time	3	MW 13:00-14:30	GE105, GE106, ENG220
ENG222	The Short Story	3	E-Learning	GE105, GE106, ENG220
ENG223	Introduction to Poetry	3	TTH 11:30-13:00	GE105, GE106, ENG220
ENG300	Language and Society	3	TTH 14:30-16:00	GE105, GE106, ENG200, ENG202
ENG306	Special Topics in Linguistics	3	E-Learning	GE105, GE106, ENG200, NG201, ENG202, ENG203, ENG300
ENG307	Developmental and Clinical Linguistics	3	TTH 14:30-16:00	GE105, GE106, ENG200, ENG203
ENG310	Introduction to Methodology	3	MW 11:30-13:00	GE105, GE106, ENG200, ENG201
ENG311	Advanced Methodology	3	E-Learning	GE105, GE106, ENG200, ENG203, ENG310
ENG420	Literary Theory I	3	TTH 13:00-14:30	GE105, GE106, ENG220, ENG223, ENG320; co-req: ENG222, ENG321
PSY200	Introduction to Research Methods	3	TTH 16:00-17:30	GE105, GE106
	Ele	ective	S	
ENG205	Introduction to Translation Studies	3	MW 14:30-16:00	GE105, GE106; co-req: ENG200
ENG218	Copywriting for Print and Digital Media	3	TTH 13:00-14:30	GE105, GE106, GE112
ENG326	Fundamentals for Translation II	3	T. Kaniklidou	GE105, ENG205
PSY210	Educational Psychology	3	TTH 13:00-14:30	GE105, GE106
	Pra	cticu	n	ı
ENG410c	Practicum in TESOL	3	Special Arrangement with Professor	GE105, GE106, ENG200, ENG201, ENG202, ENG203, ENG220, ENG300, ENG301, ENG310, ENG311, PSY200; co-req: ENG221, ENG222, ENG223, ENG420

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Bachelor of Music (BM)					
Core					
MU101	Music Theory I Classes begin the week of September 16 th	3	MW 14:30-16:00	None; For non-music majors interview is required	
MU107-01	Ear Training I Classes begin the week of September 16 th	1.5	T 13:30-15:00	None; co-req for non-music majors: MU101	
MU107-02	Ear Training I Classes begin the week of September 16 th	1.5	Special Arrangement with Professor	None; co-req for non-music majors: MU101	
MU151-01	Piano Studio I Classes begin the week of September 16th	1	T 15:00-16:00	None; co-req for non-music majors: MU101	
MU151-02	Piano Studio I Classes begin the week of September 16 th	1	Special Arrangement with Professor	None; co-req for non-music majors: MU101	
MU153-01	Piano Studio III	1	T 12:30-13:30	MU152	
MU153-02	Piano Studio III	1	Special Arrangement with Professor	MU152	
MU155	Piano Studio V	1	T 10:00-11:00	MU154	
MU201	Music Theory III	3	MW 16:00-17:30	MU102	
MU203	Music Theory V	3	MW 17:30-19:00	MU201	
MU207-01	Ear Training III	1.5	T 11:00-12:30	MU107, MU108	
MU207-02	Ear Training III	1.5	Special Arrangement with Professor	MU107, MU108	
MU222	Music History II	3	E-Learning	GE105; co-req: GE106	
MU453	Musical Organization – Choral Classes begin the week of September 16 th	1.5	Special Arrangement with Professor	Audition required; co-req for non-majors: MU101, MU107	
	Major	Requ	ired	, ,	
MU401	Piano	3	Special Arrangement with Professor	Entrance audition required	
MU402	Violin	3	Special Arrangement with Professor	Entrance audition required	
MU403	Viola	3	Special Arrangement with Professor	Entrance audition required	
MU404	Cello	3	Special Arrangement with Professor	Entrance audition required	
MU405	Double Bass	3	Special Arrangement with Professor	Entrance audition required	
MU406	Voice	3	Special Arrangement with Professor	Entrance audition required	
MU407	Counterpoint	3	Special Arrangement with Professor	MU203	
MU409	Guitar	3	Special Arrangement with Professor	Entrance audition required	
MU410	Collaborative Piano	3	Special Arrangement with Professor	Entrance audition required; MU401.1-MU401.4	
MU413	Percussion	3	Special Arrangement with Professor	Entrance audition required	
MU414	Saxophone	3	Special Arrangement with Professor	Entrance audition required	

MU451	Opera Workshop	3	Special Arrangement	MU101
	-Ferritorial		with Professor	
MU461	Basic Composition I	2	Special Arrangement	Entrance audition required
			with Professor	
MU462	Basic Composition II	2	Special Arrangement	MU461
MILLACO			with Professor	NII 1400
MU463	Intermediate Composition I	2	Special Arrangement with Professor	MU462
MU464	Intermediate Composition II	2	Special Arrangement	MU463
			with Professor	
MU465	Intermediate Composition III	2	Special Arrangement	MU464
MILLAGO		_	with Professor	NULLE
MU466	Senior Composition I	2	Special Arrangement with Professor	MU465
MU467	Senior Composition II	3	Special Arrangement	MU466
W10407	Selioi Composition ii		with Professor	1410400
	El	ectives	L.	
MU180.1	Jazz Improvisation	1	Special Arrangement	MU153
			with Professor	
MU221	Music History I	3	E-Learning	None; For non-music majors:
				GE142
MU450	Musical Organization – Instrumental	1.5	Special Arrangement	MU101
	Classes begin the week of September 16th		with Professor	
	Bachelor of Science in Bu		Administration (BSB	(A)
		Core	1	
BUS221	Accounting II	3	MW 19:00-20:30	GE105, IT100, BUS220, MATH90 or its equivalent
BUS240	Business Statistics	3	TTH 19:00-20:30	GE105, IT100, MATH90 or its equivalent
BUS250	Microeconomic Theory	3	E-Learning	GE105
BUS305	Principles of Management	3	E-Learning	GE105; co-req: GE106
BUS320	Principles of Marketing	3	TTH 17:30-19:00	GE105; co-req: GE106
BUS390	Human Resources Management	3	E-Learning	GE105, GE106, GE115, BUS305
BUS395	Project Management	3	W 19:00-22:00	GE105, GE106, GE115
	N	Major	l	
AVIA320	Air Transport Operations	3	F 17:30-20:30	AVIA210, AVIA220
BUS212	Intercultural Organizational Communications	3	E-Learning	GE105, GE106
FI406	Financial Markets and Institutions	3	TH 19:00-22:00	GE105, GE106, GE115, IT100, BUS220, BUS221, BUS240, BUS250, BUS251, BUS330; co-req: FI404
FI410	Money and Banking	3	T 19:00-22:00	GE105, GE106, GE115, IT100, BUS220, BUS221, BUS240, BUS251, BUS330
IT150	Programming Concepts	3	M 16:00-19:00	None

IT260	Database Management Systems	2		
	1	3	T 16:00-19:00	IT150
IT350	Project Management	3	T 19:00-22:00	GE105, GE106, GE115
IT400	Emerging Technologies and Themes	3	E-Learning	IT150, IT200, IT280
MATH150	College Calculus	3	E-Learning	MATH90 or its equivalent
MK330	Consumer Behavior	3	MW 17:30-19:00	GE105, GE106, BUS320; co-req: GE115
MK360	Services Marketing	3	M 19:00-22:00	GE105, GE106, GE115, BUS320, MK330
PH100	Physics with Lab	4	F 10:00-13:00 Labs SAWP	MATH150
PM396	Applied Project Management	3	TH 19:00-22:00	GE105, GE106, GE115, BUS395
	Bachelor of Science	in Eı	ngineering (BSE)	
		quirec	1	
IT150	Programming Concepts	3	M 16:00-19:00	None
MATH350	Differential Equations with Linear Algebra	3	TH 13:00-16:00	MATH150
	Ele	ectives	8	
IT160	Network Fundamentals I	3	W 17:00-22:00	None
IT260	Database Management Systems	3	T 16:00-19:00	IT150
	N	lajor		
AVIA320	Air Transport Operations	3	F 17:30-20:30	AVIA210, AVIA220
EL170	Introduction to Digital Systems with Lab	4	M 13:00-16:00 Labs SAWP	MATH150
	Car	oston	e	
GEN499	Capstone Project	3	Special Arrangement with Professor	All Required Engineering Courses
	Bachelor of Science in Inf	orma	tion Technology (BSI	T)
	Rec	quire	d	
IT150	Programming Concepts	3	M 16:00-19:00	None
IT160	Network Fundamentals I	3	W 17:00-22:00	None
IT260	Database Management Systems	3	T 16:00-19:00	IT150
IT400	Emerging Technologies and Themes	3	E-Learning	IT150, IT200, IT280
	Ele	ctives	5	
EL170	Introduction to Digital Systems with Lab	4	M 13:00-16:00 Labs SAWP	MATH150
MATH150	College Calculus	3	E-Learning	MATH90 or its equivalent

MATH350	Differential Equations with Linear Algebra	3	TH 13:00-16:00	MATH150		
	Ca	pston	e			
IT499	Capstone Project	3	Special Arrangement	Completion of all other required		
			with Professor	IT courses		
	Bachelor of Science	in Ps	ychology (BSPSY)			
	Re	quire	d			
PSY200	Introduction to Research Methods	3	TTH 16:00-17:30	GE105, GE106, PSY150		
PSY220	Developmental Psychology I	3	TTH 17:30-19:00	GE105, GE106, PSY150; co-req: PSY200		
PSY300	Physiological Psychology	3	MW 11:30-13:00	GE105, GE106, BIOL150, BIOL200, PSY150, PSY200		
PSY320	Learning and Behavior	3	TTH 10:00-11:30	GE105, GE106, PSY150, PSY200		
PSY330	Abnormal Psychology	3	TTH 11:30-13:00	GE105, GE106, PSY150, PSY200		
PSY400	Experimental Psychology	3	TTH 14:30-16:00	GE105, GE106, PSY150, PSY200, PSY260		
PSY410	History and Systems of Psychology	3	E-Learning	GE105, GE106, PSY150, PSY200		
Electives						
PSY210	Educational Psychology	3	TTH 13:00-14:30	GE105, GE106		
PSY250	Introduction to Child-Centered Play Therapy	3	M 13:00-16:00	GE105, PSY101 or PSY150, PSY220		
PSY270	Forensic Psychology	3	MW 16:00-17:30	GE105, GE106, PSY150, PSY240		
Internship						
PSY490	Internship Placement	4	Special Arrangement with Professor	All required courses		
	Ca	pston	e			
PSY499	Capstone	3	Special Arrangement with Professor	All required courses		