

Semester 1 - Fall					Semester 2 - Spring				
*STEM Concentration	Credits	Major	Other	GEP	*STEM Concentration	Credits	Major	Other	GEP
ENGL 101 – Fresh Composition	3			CS1	MATH 206 – Problem Solve ELEM I	3	x		
MATH 119* – College Algebra	3	X		CS3	ART 110 – Visual Imagery	3			A
HIST 100 – The Contemporary World	3			B	ENGL 150 – Intro to Literature	3			B
BIOL 149* – General Biology	4	x		C	GEOG 103 – Physical Geography or CHEM 100 - Chemistry & Society	4	x		C
EDUC 100 – Career Analysis in EDUC	1	x			IDIS 150 – FSU Colloquia	3			E
ORIE 101 – Intro Higher Education	1		x						
Total	15				Total	16			

Semester 3 - Fall					Semester 4 - Spring				
*STEM Concentration	Credits	Major	Other	GEP	*STEM Concentration	Credits	Major	Other	GEP
MATH 207* – Problem Solve ELEM II	3	x			ENGL 338/339 – Adv Comp (Rec)	3			CS2
PSYC 150 – General Psychology	3			D	SOCI 100 – Intro Sociology or I&D	3			D/F
EDUC 201 - Students, Teacher & Learn	3	x			MUSC 350 – Music & Creative Inter	3	x		
PHSC 215* – General Physics I or CHEM 201 or CHEM 150	4	x		E	PHEC 309 – Health & Phys Education	3	x		
GEOG 104 – Human Geography or SOCI 100- Intro to Sociology	3			D/F	MATH 109* – Probability & Statistic	3	x		CS3
Total	16				Total	15			

Semester 5 - Fall					Semester 6 - Spring				
PHASE I *STEM Concentration	Credits	Major	Other	GEP	PHASE II, Block I *STEM Concentration	Credits	Major	Other	GEP
EDUC 200 – Phase I Teaching Lab	1	x			ELED 307 – Block I Assessment	1	x		
EDUC 202 – Foundations of Learning	3	x			ELED 471 – Math Curriculum	3	x		
EDUC 325 – Educ Technology Lab	3	x	TF		ELED 474 – Science Curriculum	3	x		
EDUC 376 – Special & Multicultural	3	x			ELED 475 – Social Studies Curriculum	3	x		
REED 323 – Process & Acquisition	3	x			REED 473 – Reading Instruction	3	x		
MATH 200* – Discrete Mathematics	3	x			EDUC 340* – STEM I	3	x		
Total	16				Total	16			

Semester 7 - Fall					Semester 8 - Spring				
PHASE II, Block II *STEM Concentration	Credits	Major	Other	GEP	PHASE III	Credits	Major	Other	GEP
ELED 494 – Teaching Internship I: P-8	6	x			EDUC 422 – Leadership Seminar P-8	3	x		
REED 420 – Assessment for Reading	3	x			ELED 495 – Teaching Internship P-8 (Capstone)	12	x		
REED 425 – Materials and Motivation	3	x			EDUC 440* – STEM lab (online)	1			
ENES 100* – Intro Engineering (afternoon or evening)	3	x							
Total	15				Total	16			

Approved by: Dr. Jodi Welsch, EDUC Dept 5/20/16

Total Credits: 125