Earth Science Certification (K-12) Post- Baccalaureate

Curriculum Worksheet– Stockton University School of Education

Revised 03/24/2017

Grade

Grade

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Students must have 30 credits in a coherent sequence in the subject field of EARTH SCIENCE with at least 12 credits at upper level. Examples of accepted courses include geology, meteorology, oceanography, astronomy, physical geography, space science, mineralogy and cartography. A grade of C or better is required in all content field courses. In addition, while all bachelor programs require a minimum of 128 credits and a 2.00 cumulative GPA, the NJ Department 0

f Education requires a 3.0 cumulative GPA to be certified. Student Name:				B Professional Requirements : Grades of C or better equired (equiv. transfer credits can be accepted)- 20 redits at left		Credits	Gra	ıde
Z				EDUC 1515 Diversity in Fam, Schl & Commun. (4 cr, V) or equiv, also accepted: GAH 1360; GEN 2126; GSS 1044, 3360, 3516; SOCY 2745				
Preceptor:				EDUC 2241 Inclusive Learning in Education (4 cr) also accepted GSS 2330,2340				
				INTC 2610 Instructional Tech for K12 Educators (4 cr) also accepted GEN 2108				
Dates of Curr WS Review				PSYC 3323 Adolesc (4 cr) also accepted PSYC 2201/3322 Dev/ Life; EDUC 2231 Dev of Learner				
,,,	/			PSYC 3391 Ed. Psyc (4 cr) also accepted EDUC 2231 D Learner	ev of			
				Prerequisite to Entry: Grade of B- or better req	uired	Credits	Gra	de
#1- Content Field Requirements A grade of 'C' or better is required in all content field requirement courses.		Credits	Grade	EDUC 2000 Gateway of NJ Teaching Profession (1 cr)				
				Additional requirements for EDUC entry*/placement			Don	ne?
Recommended areas				Attend Information Session and Orientation*				
based on Praxis II requirements:				3.0 or better overall GPA* GPA	as of			
				Criminal Background Check / Sub Cert	•,			
Earth and Space				TB Test				
Sciences				Health Test or Nutrition Requirement				
Tectonics, Surface				Core Praxis Scores* or SAT score of 560+ reading & Reading		score		
Processes				540+ math or a 23+ on both the English and Math	Writing s			
History of Earth and Life-				Math score		ore		
Farth's Atmosphere and			#4 Professional Education Grade of B- or better required (32 credits counted at left) Professional licensure courses may only be re-attempted once after withdrawal or failure to earn B- or better.				ted	
Hydrosphere				Clinical Experience Semester		Cre	Grad	
Astronomy				EDUC 3100 Part-Time Clinical Experience in EDUC (50) hr– 2 cr)			
				PRAXIS II TEST(S) must be passed BEFORE the Clinical Semester in the subject(s) and grade level you wish teach. Check this website for current NJ test information area <u>www.ets.org/praxis/nj/requirement</u>	to student Ition for	ore:		
				Clinical Practice 1 Semester (formerly "Introductory	Semester",)		
Total Earth Science credits (30)			EDUC 3101 Part-Time Clinical Practice in EDUC 1 (80 hr- 2cr)					
*** Please note that both the Earth Science Praxis II and General				EDUC 3200 Practices & Techniques of Teaching (4 cr)				
Science Praxis II must be passed. Recommended addi include: science methodologies, techniques & history;			ourses I	Clinical Practice 2 Semester (formerly "Intermediate Semester ")		") Cre	dits	Grad
science; earth science; scie	ty		EDUC 4120 Reading in the Content Area (2 cr ASD)	4120 Reading in the Content Area (2 cr ASD)				
				EDUC 4600 Part-Time Clinical Practice in EDUC 2 (W2)- 100 hrs (2		(2		
2- Undergraduate Major:		Credits	Grade					
ompleted BA/BS date					Methods of Teaching Math & Science (4 cr)			
				Full-time Final Clinical Practice Semester (formerly " Teaching")			edits	Grad
				EDUC 4990 Full-Time Final Clinical Practice - <i>full-time</i> experience (12 cr cognate)				
				EDUC 4991 Final Clinical Practice Seminar (2 cr)	Seminar (2 cr)			
				EDUC 4992 EdTPA Capstone (2 cr)				
				In order for your certificate to be processed, you must requirements: complete your BA/BS degree; pass the and complete all liberal arts content coursework requing GPA of 3.0.	Praxis tes	t(s), take	e the E	EdTPA, um

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Required 12 Upper Level (3000/4000 level)

Earth Science Credits?

Final Overall GPA as of