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Bachelor of Arts (BA)
Degree Code 250*
Concentration Code 250D

COII	centration code 230D				
C	ENERAL EDUCATIONourses taken for General Education credit MAY NOT be used to satisfy requirest Eneral Education credit, select alternatives in consultation with your IDS advisor	ments for the			
	•		recommend	ded)	6
•••	OREIGN LANGUAGE (Completion of 6 s.h. at the *intermediate level, or higher - Spanish recommended)				
	*NOTE: Foreign language 1010 and 1020 (or 1030) are prere				
	FL 1050 or 1060 may be used in General Education Per	spectives depe	nding upon ch	noices	
III. N	NAJOR REQUIREMENTS				38
	2. 0 major GPA is required for graduation. Major GPA calculation will include Minimum of 18 semester hours of courses taken to fulfill major requirements semester hours of IDS courses may be counted toward the BA Degree.				
Λ 🛭	equired IDS Core (15 sh):				
A. I	IDS 3000 (3) Histories of Knowledges [WID] (Pre: ENG 2001)				
	IDS 3150 (3) Interdisciplinary Praxis				
	IDS 4550 (3) Senior Seminar [CAP] (Pre/Co: IDS 3300 & 3700)				
	IDS Electives (6 sh at or above 3000 level):			-	
B. I	Required Planning Core (10 sh):				
	PLN 2410 (3) Town, City, & Regional Planning				
	PLN 3432 (4) Planning Techniques (<i>Pre: ENG 2001; PLN 2410; PLN 2812</i>	or GHY 2812)			
	PLN 3730 (3) Land Use Regulations (<i>Pre: PLN 2410</i>)				
C. 9	Select 13 or more hours from the following: Select at least two courses from each area.				
	AREA 1. Economics & Anthropology		AREA 2. P	Philosophy & Political	<u>Science</u>
	ECO 2030 (3) Principles of Microeconomics	PHL		(3) Philosophy, Soc	
	ECO 3800 (3) Urban & Regional Economics (<i>Pre: ECO 2030 & 2040</i>)	PHL			Pre: PHL 1000, 2000, & 2800
	ANT 4565 (3) Agrarian Studies and Rural Dev (Pre: Sr standing)	PS	2130	(3) State and Local	Government
		PS	3280	(3) Public Policy Ar	alysis
		PS	4175	(3) Public Opinion	
IV. N	MINOR REQUIRED in Biology, Chemistry or Geology (May include General Educ Minimum of 9 semester hours of courses taken to fulfill minor requirements NOTE: Biology minor must include: BIO 3302(4) Ecology (Pre: BIO 1802) &	must be cou	ırses offered	d by Appalachian.	
	NOTE: The minor in Chemistry must include: CHE 2550 (3) (Pre: CHE 2101/2	102 & 2201/22	203)		
	NOTE: For the minor in Geology it is <u>recommended</u> that GLY 1103 be taken and	d either GIV 3	3333 & GIV	4620 ∩R GLV 2735-31	50 4620 & 4703
	NOTE. FOR the million in deology it is recommended that der 1103 be taken and	u eitilei GLi .	3333 & GET .	4020 OK GL1 2733, 33	150, 4020 & 4705.
	RECOMMENDED COGNATES				
	With a Minor in Biology:				
	CHE 1101/1110 (4) 1102/1120 (4) 2201/2203 (4) GLY 1101	(4) 1103	3 (4)		
	With a Minor in Chemistry:				
	BIO 1201, 1202, & 1203 (8) OR 1801 (4) 3302 (4) 3312 (4) GL	.Y 1101 (4)	1103 (4)		
	With a Minor in Geology:	UE 4404/444	0 (4)	THE 4402/4420 (4)	2204 (2202 (4)
	BIO 1201, 1202, & 1203 (8) OR 1801 (4) 3302 (4) 3312 (4) C	HE 1101/111	.u (4) C	HE 1102/1120 (4)	2201/2203 (4)
V. E	ECTIVES (taken to total 122 hours for the degree)				<u>14-20</u>

2 semester hours of free electives must be outside the major discipline.