Imperial Valley College
Bachelor of Social Work- NAU
Unofficial Degree Pathway Guide – 2023-2024

☐ **Associate degree core: MAJOR – A.S.-T**

☐ **CSU GE-B Requirements**
☐ **IGETC Requirements**
Complete one of the general education transfer patterns.

Students with a completed CSU GE-B or IGETC with a 2.5 GPA or better will be guaranteed admission to NAU as well as satisfy all NAU Liberal Studies Requirements.

Contact your NAU Transfer Representative for an evaluation.

Course #	Course Title	Credits	Completed
Imperial Valley College			
REQUIRED LOWER DIVISION MAJOR COURSES for NAU			
SW 220	Introduction to Social Work	3	
MATH 119 (STA 270) or PSY 214 (PSY 230)	Elementary Statistics or Statistical Methods in Behavioral Sciences	4	
PSY 204 (PSY 240)	Developmental Psychology	3	
CIS 101 (ISM 120)	Intro to Computer Information Systems	3	
SOC 150 (meets Ethnicity Cognate)	Sociology of Minority Group	3	
SOC 180 (meets Gender Cognate)	Women in American History	3	
PSY 200 OR BIO 200 (meets Human Biology Cognate)	Biological Psychology OR Human Anatomy and Physiology I	3-4	
ANTH 108 (meets Indigenous Peoples of the Southwest Cognate	Indians of the Southwest	3	
ECON 102 or SOC 102 (meets Social and Economic Justice Cognate)	Intro to Macro Economics OR Contemporary Social Problems	3	
	TOTAL	28-29	
Electives to reach 75 credits			
	TOTAL	75	

Bachelor of Social Work

Course #	Course Title	Credits	Completed
Northern Arizona University – Flagstaff, Online, or Yuma			
SW 295	Social Justice and Diversity in Social Work	3	
SW 355	Social Work Research		
SW 320W	Social Policy and Legislation	3	
SW 420	Social Welfare Policy Practice	3	
SW 427	Social Work Assessment	3	
SW 321	Generalist Practice I	3	
SW 422	Generalist Practice II	3	
SW 423	Generalist Practice III	3	
SW 401	Crisis Intervention Methods	3	
SW 450	Contemporary Topics in Social Work	3	
SW 450	Contemporary Topics in Social Work (repeated with different content)	3	
SW 408	Field Placement	12	
SW 498C	Senior Seminar	3	
Behavioral Science Cognates (15 credits)		**MET**	
	Total:	**45**	