

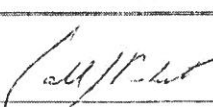
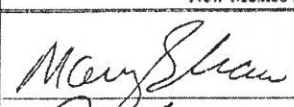
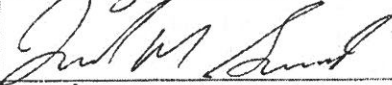
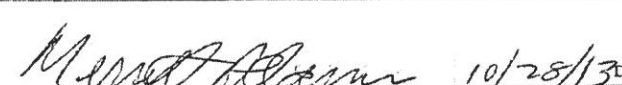
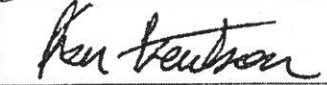
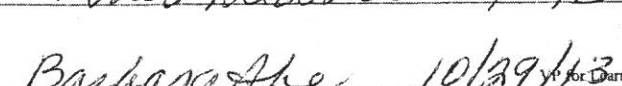
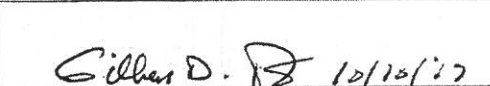
San Juan College
Bachelor of Science Biology

**GENERAL SCIENCE - BIOLOGY
DUAL DEGREE GUARANTEED ADMISSION AGREEMENT**

between
San Juan College (SJC)
and
New Mexico Highlands University (NMHU)

SJC GENERAL SCIENCE (AS)			NMHU BIOLOGY (BS)		
General Education - 36 Credits			SJC students who earn the General Science (AS) degree as prescribed in this document will be admitted to NMHU as Juniors in the Biology (BS) degree program. Furthermore, the additional NMHU core curriculum requirements and minor requirement, if any, are waived.		
Area I. Communications - 9 Credits					
ENGL 111	Freshman Composition	3			
ENGL 211	Advanced Composition	3			
COMM 110	Public Speaking	3			
Area II. Mathematics - 4 Credits					
MATH 188	Calculus I	4			
Area III. Lab Science - 8 Credits					
BIOL 121	Introduction to Biology I	4			
BIOL 122	Introduction to Biology II	4			
Area IV. Social/Behavioral Sciences - 6-9 Credits			Students who transfer to the NMHU main campus and complete the curriculum listed below will be awarded a Bachelor of Science Degree in Biology from NMHU. All other requirements have been accepted in transfer or waived.		
ECON 251, 252	Economics	3			
GEOG 145	Human Geography	3			
POLS 110, 250	Political Science	3			
PSYC 120	Introduction to Psychology	3			
SOCI	Sociology 110, 210, or 215	3			
ANTH	Anthropology 110, 210, 211, or 255	3-4			
Area V. Humanities and Fine Arts - 6-9 Credits					
HIST	121, 122, 211, or 212	3			
PHIL	110 or 115	3			
ENGL	Literature 251, 252, 261, 262, 245, 230, or 235	3			
ARTS 110	Orientation in Art	3			
MUSI	Music 110, 111, 112, 114, 115, 130, or 131	3			
THEA 110, 120	Theatre	3			
NAVA 111, 112	Navajo	4			
SPAN 111, 112	Spanish	4			
Additional AS Degree Program Requirements - 30 Credits			NMHU Biology Basic Requirements - 38 Credits BIOL 300 Genetics 4 BIOL 301, 302, 303 Microbiology, Animal Structure, OR Plant Structure 4 BIOL 389 or 476 Ecology OR Evolution 4 BIOL 491 Senior Project I 2 BIOL 499 Independent Research 1 BIOL 432 or 405 Cell & Molecular Bio OR Microbial Physiology 4 CHEM 341 Organic Chemistry I 4 FOR 340 Quantitative Methods 3 BIOL Electives 300/400 Biology Electives 12		
Additional NMHU Requirements - 7 Credits			Electives Upper Division Electives 7		
CHEM 111 General Chemistry I 4					
CHEM 112 General Chemistry II 4					
PHYS 211/211L Physics I w/Lab 4					
PHYS 212/212L Physics II w/Lab 4					
COSC 111 + Computer Literacy (or higher) 3					
Sci Electives Choose two from BIOL 220, 224, or CHEM 251 8					
Elective Choose any approved Elective 3					
			SJC Total AS General Science Requirements 66 NMHU BS Biology Requirements 45 Electives (at any level) from either SJC or NMHU 17 Overall SJC (AS) / NMHU (BS) Biology Degree Requirements 128		

SIGNATURES / DATE

San Juan College		New Mexico Highlands University	
	Program Representative		Program Representative
			Department Chair
	Dean		Dean
	VPAA		VPAA