Lake Superior State University—Articulation Agreement

Bay de Noc Community College							
	i rangter iviaint i		helor of Science-Environmenta centration	I Sci	ience - P	hysical Sciences	
Jeremy Belanger, Director of Tra Bay de Noc Community College 906/217.4014 or jeremy.belange Bay College Admissions 906/786 Heidi Berg, Director of LSSU Re Lake Superior State University 906/217.4123 or hberg@lssu.ed LSSU Admissions 888/800.5778			er@baycollege.edu 6.5802 egional Center		Valid:	2019-2021	
Bay College Courses			LSSU Equivalency		Add	itional LSSU Courses	
ENGL101 Rhe XXXXXXX Com MATH210 Intro BIOL107 Envi CHEM110 Gen XXXXXXX Soci XXXXXXX Hum REQUIREMENT: BIOL107 (Fro BIOL110 Evol BIOL112 Cell: BIOL226 Micr BIOL226 Micr BIOL226 Micr BIOL270 & 271 E CHEM110 (Fro CHEM112 Gen GEOG110 Physi GIS201 Intro MATH141 Ana MATH210 (Fro	m above MTA) luntion & Diversity s & Molecules robiology Ecology & Lab m above MTA) leral Chemistry II sical Geography to Geo Info Systems lytical Geo & Calc I lym above MTA) ON REQUIREMENTS YS205 Physics YS206 Physics	3 4 3 5 6 6 6 4 4 4 4 3 5 4 4 4	STUDENTS EARN MTA AT BAY COLLI ENGL110 First-Year Composition I XXXXxxx Communications Elective MATH207 Principles of Statistics NSCI103 Environmental Science CHEM115 General Chemistry I XXXXxxx Social & Behavioral Science XXXXxxx Humanities REQUIREMENTS NSCI103 (From above MTA) BIOL132 Gen Biology: Organisms BIOL131 Gen Biology: Cells BIOL204 General Microbiology BIOL337 General Ecology CHEM115 (From above MTA) CHEM116 General Chemistry II GEOG108 Physical Geo: Meteor & Clim or LSSU's NSCI116 EVRN131 Intro to GIS/GPS MATH151 Calculus I or LSSU's MATH112 MATH207 (From above MTA) or LSSU's BUSN211 or BIOL280 CONCENTRATION REQUIREMENTS PHYS221 or PHYS231 Physics PHYS222 or PHYS232 Physics	3 3 3+1 3 5 6 6 4 4 4 3+1 5 4	EVRN225 EVRN311 EVRN315 EVRN395 EVRN499 GEOL121 GEOL411 USEM101 CONCENT CHEM208 CHEM231 CHEM332 EVRN317 EVRN341 EVRN435 NRES230	Field Data Methods Intermediate GIS Environmental Law Human Impacts Evrn Evrn Research Methods Junior Seminar Senior Seminar Physical & His Geology I or NRES286 (Waived for transfer students FRATION REQUIREMENTS Survey Org Chem Quantitative Analysis Instrumental Analysis Evrn Health Applications Enry Chemistry Evrn Systems Intro to Soils	1 3 3 4 3 1 1 4 3 3 4 4 4 4 3 4
TOTAL BAY CO	LLEGE CREDITS	74		-	LSSU CRE	DITS	50

Transfer guides are for planning purposes only and are subject to change without notice. Consultation with an advisor is recommended. Final responsibility for verifying all transfer information lies with the student; a transfer guide is not intended to be a contract with LSSU. USEM101 will be waived for transfer students. For more course to course equivalencies visit www.lssu.edu/equivalency

Dr. Steven Johnson (Date)
LSSU Interim Dean of the College of Science & Environment

Dr. Lynn Gillette LSSU Provost & VP of Academic Affairs 9/25//9 (Date) Dr. Amy Reddinger Bay College Dean of Arts & Sciences

Dr. Matthew Barron

Bay College VP of Academic Affairs

(Date)

Min. (124)