														1			
COLLEGE/DEPARTMENT Program	Ce P	rtificate S T	Р	Bache S	lors T M	Р	Mast S	ters T M	P	Docto S	orate T M	P	sional T M	Р	Tota S	al T	м
		e															
COLLEGE OF AGRICULTURE AND NATURAL RES		3															
AGRICULTURAL & APPLIED ECONOMICS																	
GBS Agricultural Business			46	2	48 14								 	46	2	48	14
GEC Agricultural & Applied Economics						7	0	7 0					 	7	0	7	0
RMG Farm and Ranch Management					5								 				5
Ec International Agricultural Economics					1								 				1
REC <u>Natural Resource Economics</u>					1								 				1
Department Total			46	2	48 21	7	0	7 0					 	53	2	55	21
AGRICULTURE DEAN'S OFFICE																	
Agricultural Communications			7	1	8								 	7	1	8	
Department Total			7	1	8								 	7	1	8	
				•									 				
Isi Animal Science					2								 				2
Animal & Veterinary Sciences (ANSC/VESC)*			See	Joint UG	Programs	7	0	7	1	0	1		 	8	0	8	
Equine Science					i 0								 				0
Food Sci./Hum.Nutrition (ANSI/FCSC)*						0	0	0					 	0	0	0	
Department Total					2	7	0	7	1	0	1		 	8	0	8	2
																İ	
MRN ECOSYSTEM SCIENCE AND MANAGEMENT																	
Agroecology (ESM/PLSC)*			See	Joint UG	Programs								 	See	Joint UG	Progran	ns
ELY/E Ecology (AG/AS)*									2	0	2		 	2	0	2	
ITO Entomology					0	0	0	0	0	0	0		 	0	0	0	0
DRR <u>Forest Resources</u>					0								 				0
Insect Biology					3								 				3
Rangeland Ecology & Watershed Mgt.			23	0	23 3	6	0	6	2	0	2		 	31	0	31	3
ARE-I Rangeland Ecology & Watershed Mgt./Water Resources							1	1					 		1	1	
REC Reclamation & Restoration Ecology	0	0 0			6								 	0	0	0	6
Soil Science					8	1	0	1		0	1 1		 	2	0	2	9
Department Total	0	00	23	0	23 20	7	1	8	5	0	51		 	35	1	36	21
FAMILY AND CONSUMER SCIENCES																	
Apparel Design					1								 				1
Early Childhood Program Director	1	0 1											 	1	0	1	
sc Family and Consumer Sciences			28	0	28 0	0	0	0					 	28	0	28	0
HN Food Sci./Hum.Nutrition (ANSC/FCSC)*						3	0	3					 	3	0	3	
FS Human Dev & Family Sciences					9								 				9
Human Nutrition					2								 0				2
ES Interior Design					1								 				1
Department Total	1	01	28	0	28 13	3	0	3					 0	32	0	32	13
											Ì		Ì			İ	
			0											0		_	
CR Microbiology (MOLB/VESC)*				Joint UG	Programs								 		Joint UG		
Molecular & Cellular Life Sciences (AG)*					 19 1						2		 	2	0	2	
Molecular Biology			16 16	3 3		1	0	1		-	0		 	17 19	3 3	20 22	1
Department Total			16	3	19 1	1	0	1	2	U	2		 	19	3	22	1
											1						

COLLEGE/DEPARTMENT		rtificate		Bache				Maste			Docto				sional			Total	_
Program	Р	S T	Р	S	Т	М	Р	S	тм	Р	S	ТМ	Р	S	ТМ	F	· .	S	T N
PLANT SCIENCES																			
Agroecology (ESM/PLSC)*			See	Joint UC	G Prodra	ams										Se	e Joint	t UG Pro	arams
Crop Science						0													i
Ecology (AG/AS)*										1	0	1					(0	1 -
<u>Horticulture</u>						1													
Plant Protection						4													
Plant Sciences							7	0	7	0	0	0			1			0	7
Department Total							7	0	7	1	0	1						0 0	8
ETERINARY SCIENCE			~				•	•			•							•	~
Animal & Veterinary Sciences (ANSC/VESC)*				Joint UC	Progra د		2	0	2	1	0	1						0	3 -
Ecology (AG/AS)*										1	0	1						0	1 -
Microbiology (MOLB/VESC)*				Joint UC	, v													t UG Pro	
Department Total							2	0	2	2	0	2				. 4	. (0	4 -
IOINT UNDERGRADUATE PROGRAMS			1																10
Agroecology (PLSC/ESM)*			10	0	10	1													10
Animal & Veterinary Sciences (ANSC/VESC)*			59	0	59	0													59
Microbiology (MOLB/VESC)*			17	2	19	0										17	. 2	2	19
		=== ===	===		===	===	=== :		====						=== ===				== ==
TOTAL AGRICULTURE	1	01	206	8	214	63	34	1	35 0	11	0	11 1			0	252		92	61 6
AGRICULTURE SPLIT PROGRAMS (Total Program Counts	s Across	All Colleges)																	
Agroecology (ESM/PLSC)*			10	0	10	1													
																10) (0	10
										2									
			59	0	59	0	9	0	9	2	0	2				70) (0	70
Ecology (AG/AS)*			59 	0 	59 	0			9	11	0	2 11		 		70 11) (0 ⁻ 0	70 11
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)*		 	59 	0 	59 	0 	3	0	9 3	11 	0 	2 11 				70 11) (0 · · · · · · · · · · · · · · · · · · ·	70 11 - 3 -
Animal & Veterinary Sciences (ANSC/VESC)* Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)*			59 	0 2	59 19	0 0		0	9 3 	11 	0 	2 11 			 	70 11 3		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 - 3 - 19 2 -
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)*		 	59 	0 2	59 19	0 0	3	0	9 3 	11 	0 	2 11 			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 - 3 - 19
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 - 3 - 19 2 -
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2
Ecology (AG/AS)* Food Sci./Hum.Nutrition (ANSC/FCSC)* Microbiology (MOLB/VESC)* Molecular & Cellular Life Sciences (AG)*		 	59 17 	0 2 	59 19 	0 0 	3	0	9 3 	11 	0 	2 11 2			 	70 11 12 17		0 · · · · · · · · · · · · · · · · · · ·	70 11 3 19 2

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	COLLEGE/DEPARTMENT Program	P	rtificate S T	Р	Bach S	eiors T	м	Р	Mast S	ers T	м	P	octor S	T M	P	sional T M	Р	To S	T	м
	COLLEGE OF ARTS & SCIENCES																			
ANTH ANTH	ANTHROPOLOGY Anthropology Department Total			19 19	1 1	20 20	9 9	2 2	0 0	2 2		0 0	-	0 0		 	21 21	1 1	22 22	9 9
ASDN GNST HUFA PEST SOSC	A&S DEAN'S OFFICE General Studies (AS/CB/UW)* Humanities & Fine Arts (<i>E:3-28-2019</i>) <u>Paleoenvironmental Studies</u> Social Science (<i>E:3-28-2019</i>) Department Total		 	3 1 9 13	 1 1	3 1 10 14	 0 	 			 	 	 	1		 	3 1 9 13	 1 1	3 1 10 14	 0 0
BOT BIOL BOT ECLY/E HYSC REMS	BOTANY Biology Botany Ecology (AG/AS)* Hydrologic Sciences (AS)* <u>Remote Sensing</u> Department Total		 	40 0 40	7 1 8	47 1 48	1 3 1 5	 4 4	0 0	 4 4	 	 0 1 1 2	0	 0 1 1 2		 	40 4 1 1 46	7 1 0 8	47 5 1 1 54	1 3 1 5
CHEM CHEM CACS NEUR	CHEMISTRY Chemistry Chemistry-ACS Approved Neurosciences (AS/HS)* Department Total		 	13 3 16	0 0 	13 3 	20 1 21	0 	0 0	0 0	0 0	4 0 4	-	4 0 0 4 0		 	17 3 0 20	0 0 0	17 3 0 20	20 1 21
COJO/C COMM JORN MCOM PURL	COMMUNICATION & JOURNALISM Communication Journalism <u>Marketing Communication</u> <u>Public Relations</u> Department Total		 	45 11 56	2 1 3	47 12 59	6 6 9 9 30	6 6	0 0	6 6		 	 			 	51 11 62	2 1 3	53 12 65	6 6 9 9 30
CJSO CRMJ IPL SOC	CRIMINAL JUSTICE & SOCIOLOGY Criminal Justice <u>Interdisciplinary Pre-Law</u> Sociology Department Total		 	99 21 120	4 19 23	103 40 143	6 9 53 68	 0 0	 0 0	 0 0			 	 		 0 0	99 21 120	4 19 23	103 40 143	6 9 53 68
ENGL ENGL LITS PRWT	ENGLISH English <u>Literary Studies</u> <u>Professional Writing</u> Department Total	 	 	32 32	14 14	46 46	0 1 4 5	10 10	0 0	10 10	 		 	 		 	42 42	14 14	56 56	0 1 4 5

		Ce	rtificate		Bache	lors			Mast	ers			Docto	rate	Р	rofes	siona			Tota		
	COLLEGE/DEPARTMENT			_															_			
	Program	Р	S T	Р	S	т	М	Р	S	т	М	Р	S	ТМ	P	S	т	М	Р	S	т	М
	GEOLOGY & GEOPHYSICS									1												
GEOL EGGH	Environmental Geology/Geohydrology			2	0	2													2	0	2	
GEOG	Geography			10	0	10	2	0	0	0									10	0	10	2
GEOG	Geographic Information Science						1			0							1					1
GEOL	Geology			10	0	10	13	8	0	8		6	0	6					24	0	24	13
GEES	Geology and Earth Sciences			3	0	3				0									3	0	3	
GEPH	Geophysics							1	0	1		2	0	2					3	0	3	
GEPH	Department Total			25	0	25	16	9	0	9		8	0	8			-		42	0	42	16
HAST	HISTORY & AMERICAN STUDIES																					
AMST	American Studies			11	1	12	0	7	0	7									18	1	19	0
HIST	History			18	14	32	13	1	0	1									19	14	33	13
MUST	Museum Studies						7															7
	Department Total			29	15	44	20	8	0	8									37	15	52	20
мтят	MATHEMATICS & STATISTICS																					
ICSC	Interdisciplinary Computational Science						1							1								2
MATH	Mathematics			9	7	16	22	4	0	4	0	1	0	1					14	7	21	22
STAT	Statistics			8	0	8	17	5	õ	5	5	0	Ő	0 4					13	0	13	26
UIAI	Department Total			17	7	24	40	9	Õ	9	5	1	Ő	1 5					27	7	34	50
								-	-		-	-	-									
LANG	MODERN & CLASSICAL LANGUAGES																					
CHIN	<u>Chinese</u>						5															5
CCIV	Classical Civilizations						0														 3	0
FREN	French			3	0	3	3												3	0	3	3
GERM	German			0	0	0	0												0	0	0	0
JAPN	<u>Japanese</u>						5															5
LATN	Latin						2															2
SPAN	Spanish			12	4	16	24	3	0	3								0	15	4	19	24
	Department Total			15	4	19	39	3	0	3								0	18	4	22	39
MUSC	MUSIC																				Ì	
AUDT	Audio Technology	0	0 0																0	0	0	
JAZZ	Jazz Performance			0	0	0													Õ	Õ	0	
MUSC	Music			4	0	4	2	15	0	15									19	0	19	2
MUED	Music Education			13	0	13		0	0	0									13	0	13	
MUSP	Music Performance			4	0	4	0												4	0	4	0
MUPC	Music Perform. Certificate Special Admission Program	0	0																0		0	
	Department Total	0	0 0	21	0	21	2	15	0	15									36	0	36	2
PHRS	PHILOSOPHY & RELIGIOUS STUDIES						0							ļ							ļ	0
ETHX	<u>Ethics</u>						0															0
PHIL	Philosophy			4	1	5	9	0	0	0									4	1	5	9
PLAW	<u>Pre-Law</u>						0															0
RELI	Religious Studies			4	1	5	4												4	1 2	5	4
	Department Total			8	2	10	13	0	0	0									8	2	10	13
	<u> </u>			I		i				i				i	1		i				<u> </u>	

	COLLEGE/DEPARTMENT	Ce	ertificate		Bach	elors			Mast	ers		[Docto	rate	F	rofes	sional		То	tal	
	Program	Ρ	S T	Р	S	т	М	Р	S	т	М	Р	S	ТМ	Р	S	тм	Р	S	т	м
PHYS ASTR PHYS/F	PHYSICS & ASTRONOMY Astronomy/Astrophysics Physics Department Total	 	 	5 7 12	2 5 7	7 12 19	1 3 4	 5 5	 0 0	 5 5		 5 5	 0 0	 5 5			 	5 17 22	2 5 7	7 22 29	1 3 4
PSYC AGS PSYC	PSYCHOLOGY <u>Aging Studies</u> Psychology Department Total		 	143 143	 4 4	 147 147	1 48 49	 7 7	 0 0	 7 7		 5 5	 0 0	 5 5			 	155 155	 4 4	 159 159	1 48 49
CGSJ AADS/A GWST/ LTST NAIS/AI QRST TAIC	SCHOOL OF CULTURE, GENDER, & SOCIAL JUSTIC African American & Diaspora Studies Gender and Women's Studies <u>Latina/o Studies</u> Native American and Indigenous Studies <u>Queer Studies</u> Teachers of American Indian Children Department Total	E 1	 0 1 0 1	0 1 3 4	0 5 0 5	0 6 3 9	2 4 3 2 4 15	 			0 1 0 2 3	 	 	0 0 0 1 1	 		 	0 1 3 1 5	0 5 0 0 5	0 6 3 1 10	2 5 3 2 7
PAIS APOL ASIA EUST IRCG INST POLS POTH PBAD PBLW	SCHOOL OF POLITICS, PUBLIC AFFAIRS, & INTERN. <u>American Politics</u> <u>Asian Studies</u> <u>European Studies</u> <u>International Relations & Comparative Government</u> International Studies Political Science <u>Political Theory</u> Public Administration <u>Public Law</u>	ATION 	VAL STUDIE 	 15 38 	 1 6 	 16 44 	1 0 2 1 0 0	 6 1 21	 0 0 0	 6 1 21	 0 	 	 	 0 		 	 	 21 39 21	 1 6 0	 22 45 21 	1 0 2 1 0 0
SMTC NASC/S	Department Total SCIENCE MATHEMATICS TEACHING CENTER Natural Science - MST (AS/UW)* Department Total		 	53 	7 	60 	8 	28 0 0	0 	28 0 0	0			0 				0 0	7	88 0 0	8
THEA DANC THEA TH&D	THEATRE & DANCE <u>Dance</u> <u>Theatre</u> Theatre & Dance Department Total		 	 16 16	 0 0	 16 16	1 0 0 1	 	 	 		 		 	 		 	 16 16	 0 0	 16 16	1 0 0 1
VLA ART ARTE ARTH CERM CRTW/ DRAW	VISUAL & LITERARY ARTS Art Art Education Art History <u>Ceramics</u> Creative Writing <u>Drawing</u>	 	 	27 8 1 	0 0 1 	27 8 2 	0 0 1 0 10 4	 2 	 0 	 2	 	 	 	 	 	 	 	27 8 1 2 	0 0 1 	27 8 2 2 	0 0 1 0 10 4

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	COLLEGE/DEPARTMENT Program	Certificate P S T	Bach P S	elors T M	Masters P S T M	Doctorate P S T M	Professional P S T M	Total P S T M
DESN MTLS PINT PHTO PRNT	<u>Graphic Design</u> <u>Metalsmithing</u> <u>Painting</u> <u>Photography</u> <u>Printmaking</u> Department Total	 	 36 1	3 0 2 3 1 37 24	 	 	 	3 0 2 3 1 38 1 39 24
ZOO ECLY/E APHY NEUR PHSO WFBM ZOOL ZOO	ZOOLOGY & PHYSIOLOGY Ecology (AG/AS)* <u>Human and Animal Physiology</u> Neurosciences (AS/HS)* Physiology Wildlife & Fisheries Biology & Mgt. Zoology Zoology & Physiology Department Total	 	 66 8 29 1 30 2 125 11	16 4 74 30 4 32 11 136 35	 	6 0 6 0 0 0 0 0 0 6 0 6	0 0 0 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	TOTAL ARTS & SCIENCES	=== === === 1 0 1	=== === 800 113	=== === 913 404	=== === === 123 0 123 8	=== === === 31 0 31 6	0	=== === === === 955 113 1,068 418
ECLY/E GNST HYSC NASC/S MMA MSC NED NEUR	ARTS & SCIENCES SPLIT PROGRAMS (Total Program Ca Ecology (AG/AS)* General Studies (AS/CB/UW)* Hydrologic Sciences (AS)* Natural Science - (AS/UW)* Middle Level Math Middle Level Science Natural Science Education Neurosciences (AS/HS)*	ounts Across All Colleg	es) 34 		 0 0 1 1 1 1 4 4 			$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

	COLLEGE/DEPARTMENT	Се	rtificate		Bach	elors			Mast	ers		I	Doctor	ate	P	rofess	sional		Tota	al	
	Program	Ρ	S T	Р	S	т	М	Р	S	т	М	Ρ	S	тм	Р	S	тм	Р	S	т	М
	COLLEGE OF BUSINESS																				
ACFI ACCT BAFI/BA FIN	ACCOUNTING & FINANCE Accounting <u>Banking and Financial Services</u> Finance		 	52 37	1 0	53 37	9 5 29	7 8	0 0	7	0							59 45	1 0	60 45	9 5 29
	Department Total			89	1	90	43	15	0	15	0		·					104	1	105	43
CBDN GNST	BUSINESS DEAN'S OFFICE General Studies (AS/CB/UW)*			2		2												2		2 2	
	Department Total			2		2							·					2		2	
ECON CBEC ECON	ECONOMICS Business Economics Economics			7 27	0 4	7 31	 13	 5	 0	 5		 4	0	4				7 36	0 4	7 40	 13
	Department Total			34	4	38	13	5	0	5		4	0	4				43	4	47	13
M/M BUS ADMN/E DSCI ENTR/S INBU MGT MGT HR HR KT SELL	MANAGEMENT AND MARKETING <u>Business</u> Business Administration <u>Decision Science</u> Entrepreneurship <u>International Business</u> Management Management and Marketing Management of Human Resources Marketing <u>Professional Sales</u>		 	 37 2 75 3 79 	0 0 0 1	 37 75 3 80 	17 0 7 3 1 30 1 7 3			 		 1 	·	 1 1 		 		 37 2 75 1 3 79 	 0 0 0 0 0 1	 37 2 75 1 3 80 	17 0 7 3 1 30 1 7 3
	Department Total			196	1	197	69					1	0	1				197	1	198	69
MGA MBAE MBAX MBAF MBA	MBA PROGRAMS Business Administration-Energy Management Business Administration-Executive MBA Business Administration-Finance Business Administration-MBA Department Total		 	 	 	 		3 43 0 5 51	0 0 0 0	3 43 0 5 51	 	 		 			 	3 43 0 5 5	0 0 0 0	3 43 0 5 51	
		====		===	===	====	===	===	===	=== =	===	=== :	=== =:	====	===	=== =	== ===	===	===	===	===
GNST	TOTAL BUSINESS BUSINESS SPLIT PROGRAMS (Total Program Counts Acros General Studies (AS/CB/UW)*	s All Col	 (leges) 	321 34		327 34			0	71	0		0	5			 	397 34		403 34	

																 	_				
	COLLEGE/DEPARTMENT Program	Ce	ertificate S T	Р	Bach S	elors T	м	Р	Mast S		м	P)octo S	rate T M	F	ssional T N	,	Р	Tota S	al T	м
	COLLEGE OF EDUCATION				-				-												
	SCHOOL OF COUNSELING, LEADERSHIP, ADVOCA																				
CLAD CCLD	Community College Leadership	3 (CT, A														 	_	3	0	3	
COUN	Counseling							18	0							 		18	0	18	
CNES	Counselor Ed and Supervision											5	0	5		 	_	5	0	5	
EDUC	Education											Ũ	Ū	Ŭ				Ŭ	Ũ	Ŭ	
ELD	Educational Leadership							14	0	14		3	0	3		 	-	17	0	17	
HIED	Higher Ed Administration							8	0	-		2	Õ	2		 	-	10	Õ	10	
ITC	Instructional Technology											2	0	2		 	-	2	0	2	
LDT	Learning Design and Technology							1	0	1		0	0	0		 	-	1	0	1	
SPE	Special Education							28	0	28						 	-	28	0	28	
KSEC	K-12 Special Education	0	0 0													 	-	0	0	0	
QAL	Qualitative Research Methods													1		 	-				1
QRM	Quantitative Research Methods									-				2		 	-				2
ONIN	Online Instruction	6	06													 	-	6	0	6	
OPLT	Online Play Therapy	9	0 9													 		9	0	9	
SDS	School District Superintendent	6	0 6							·						 		6	0	6	
PRIN	School Principalship	25	0 25									40				 		25	0	25	
	Department Total	49	0 49					69	0	69		12	0 1	2 3		 	-	130	0	130	3
STED	SCHOOL OF TEACHER EDUCATION																				
EDAG	Agricultural Education			6	0	6										 	_	6	0	6	
EDCI	Curriculum & Instruction			Ŭ	0	Ŭ												0	Ū	Ŭ	
CST	Curriculum Studies											1	0	1		 	_	1	0	1	
LED	Literacy Education											1	0	1		 		1	õ	1	
SCD	Science Education											1	0	1		 	-	1	0	1	
ECE	Early Childhood Education						21									 	-				21
ESCE	Earth Science Education			0	0	0										 	-	0	0	0	
EDUC	Education																				
CUR	Curriculum & Instruction							9	0	9		1	0	1		 	-	10	0	10	
ELEM	Elementary Education			107	0	107										 	-	107	0	107	
ELSP	Elementary/Special Education			0	0	0										 	-	0	0	0	
ELIE	Elementary Literacy Education						5									 	-				5
ESL	English as a Second Language	18	0 18													 	-	18	0	18	
LITE	Literacy	2	0 2													 	-	2	0	2	
SEUD	Secondary Education																				
	Options (Not on master list):																				
ESEC/E	English			13	0	13										 		13	0	13	
MSEC	Mathematics			5	0	5										 		5	0	5	
FRSE	French Education German Education			0	0 0	0 0										 		0	0 0	0 0	
GESE	Spanish Education			0 0	0	0				i						 		0	0	0	
SPSE	Biological Science			5	0	5										 		0 5	0	5	
BSSE CHSE	Chemistry Education			0	0	0										 		5	0	0	
PHSE	Physics Education			0	0	0										 		0	0	0	
SSSE	Social Studies			12	0	12										 		12	0	12	
JUGE	Total Secondary Education:			35	õ	35				1						 		35	õ	35	
	rotal cocontairy Eaucation.	1			v					i				i		i	1		v		

Tes Teaching Elementary School 2 0 2	COLLEGE/DEPARTMENT P S T P S T P S T M P S T						1001 2020 21		11
Tsc Teaching Secondary Content 7 0 7 <th< th=""><th>Tsc Teaching Secondary Content 7 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 <th< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<></th></th<>	Tsc Teaching Secondary Content 7 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 <th< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>								
		TSC	Teaching Secondary Content Technical Education (E:12-10-2005)	7 0 7	 1 0 1				 1 0 1
			Department rotar	29 0 29	145 0 145	20	303	4 0 4	 131 0 131 20
			TOTAL EDUCATION	78 0 78	149 0 149	26	/8 0 /8	16 0 16 3	 321 0 321 29

COLLEGE/DEPARTMENT Program	Ce P	rtificate S T	Р	Bach S	elors T	М	Р	Mast S	ers T N	n		octora S T		P P	rofess S	ional T M	Р	Tota S	al T	м		
COLLEGE OF ENGINEERING AND APPLIED SCIENC	E																					
ATMOSPHERIC SCIENCE Atmospheric Science Department Total							2 2	0 0								 	3 3	0 0	3 3			
CHEMICAL ENGINEERING Chemical Engineering <u>Process Control and Instrumentation</u>			31	0	31 	 4 4	2	0		-							41	0	41 	 4 4		
CIVIL & ARCHITECTURAL ENGINEERING Architectural Engineering Cadastral Surveying Civil Engineering Construction Management Land Surveying	 6 0	0 0	15 52 0	0 0 0	15 52 0	 3 1	1 7 	0 0 	1 7	-	 4 (0 4					16 6 63 0	0 0 0 0	16 6 63 0	 3 1		
Department Total	6	06	67	0	67	4	8	0	1		4 (04					85	0	85	4		
COMPUTER SCIENCE Computer Science Cybersecurity Department Total	 10 10	0 10 0 10	46 46	0 	46 46	19 19	4 4	0 0		-					 	 	50 10 60	0 0 0	50 10 60	19 19		
ELECTRICAL & COMPUTER ENGINEERING Computer Engineering Electrical Engineering Department Total			8 37 45	0 0	8 37 45	0 2 2	 8 8	 0 0	8 -	-		0 3					8 48 56	0 0 0	8 48 56	0 2 2		
ENGINEERING DEAN'S OFFICE Environmental Engineering International Engineering						 3 3	0	0	0	-							0	0 0	0	 3 3		
MECHANICAL ENGINEERING Energy Systems Engineering Mechanical Engineering			6 56	0 1	6 57			0	10 -	-	-		1				6 71	0	6 72			
PETROLEUM ENGINEERING Petroleum Engineering Department Total			30 30	1 0 0	30 30		3 3	0 0	3	-	8	0 8					41 41	1 0 0	78 41 41			
TOTAL ENGINEERING AND APPLIED SCIENCE	=== 16	=== === 0 16	=== 281	=== 1	=== 282	=== 32	=== = 37	=== 0									=== 363	=== 1	=== 364	=== 32		
	COLLEGE OF ENGINEERING AND APPLIED SCIENC Atmospheric Science Department Total CHEMICAL ENGINEERING Chemical Engineering Process Control and Instrumentation Process Control and Instrumentation Department Total CIVIL & ARCHITECTURAL ENGINEERING Architectural Engineering Cadastral Surveying Civil Engineering Cadastral Surveying Civil Engineering Construction Management Land Surveying Department Total COMPUTER SCIENCE Computer Science Cybersecurity Department Total ELECTRICAL & COMPUTER ENGINEERING Computer Engineering Electrical Engineering Department Total ENGINEERING DEAN'S OFFICE Environmental Engineering International Engineering Mechanical Engineering Mechanical Engineering Mechanical Engineering Department Total PETROLEUM ENGINEERING Petroleum Engineering Department Total	COLLEGE OF ENGINEERING AND APPLIED SCIENCE ATMOSPHERIC SCIENCE Atmospheric Science Department Total ChEMICAL ENGINEERING Chemical Engineering Process Control and Instrumentation Process Control and Instrumentation Architectural Engineering Cadastral Surveying Cadastral Surveying Construction Management Oppartment Total COMPUTER SCIENCE Computer Science Cybersecurity Department Total Electrical Engineering Computer Science Cybersecurity Department Total Electrical Engineering Electrical Engineering Electrical Engineering Electrical Engineering International Engineering International Engineering International Engineering International Engineering International Engineering MECHANICAL ENGINEERING Environmental Engineering International Engineering International Engineering International Engineering International Engin	COLLEGE OF ENGINEERING AND APPLIED SCIENCEATMOSPHERIC SCIENCE Atmospheric ScienceDepartment TotalCHEMICAL ENGINEERING Chemical Engineering Process Control and InstrumentationDepartment TotalCIVIL & ARCHITECTURAL ENGINEERING Architectural Engineering Cadastral Surveying Cadastral Surveying Construction Management Construction Management CybersecurityDepartment Total606COMPUTER SCIENCE Computer ScienceCybersecurity1001010ELECTRICAL & COMPUTER ENGINEERING Computer EngineeringDepartment Total1001010ELECTRICAL & COMPUTER ENGINEERING Computer EngineeringDepartment Total1001010ELECTRICAL & COMPUTER ENGINEERING Computer EngineeringDepartment Total1001010ELECTRICAL & COMPUTER ENGINEERING Computer EngineeringDepartment TotalENGINEERING DEAN'S OFFICE Environmental EngineeringMECHANICAL ENGINEERING Energy Systems EngineeringDepartment Total	COLLEGE OF ENGINEERING AND APPLIED SCIENCEATMOSPHERIC SCIENCE Atmospheric ScienceDepartment TotalCHEMICAL ENGINEERING Chemical Engineering311Process Control and Instrumentation311Process Control and Instrumentation311Process Control and Instrumentation311CIVIL & ARCHITECTURAL ENGINEERING Architectural Engineering311CIVIL & ARCHITECTURAL ENGINEERING Architectural Engineering311COMPUTER SCIENCE Computer Science000Land SurveyingDepartment Total606677COMPUTER SCIENCE Computer Science46CybersecurityDepartment Total1001046ELECTRICAL & COMPUTER ENGINEERING Computer Engineering337Department Total37Department Total37Department Total45ENGINEERING DEAN'S OFFICE Environmental EngineeringDepartment TotalMECHANICAL ENGINEERING Energy Systems EngineeringDepartment Total	COLLEGE OF ENGINEERING AND APPLIED SCIENCE IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	COLLEGE OF ENGINEERING AND APPLIED SCIENCE	COLLEGE OF ENGINEERING AND APPLIED SCIENCE	COLLEGE OF ENGINEERING AND APPLIED SCIENCE I	COLLEGE OF ENGINEERING AND APPLIED SCIENC Atmospheric Science	COLLEGE OF ENGINEERING AND APPLIED SCIENCE I	COLLEGE OF ENGINEERING AND APPLIED SCIENCE I <thi< th=""> I I I</thi<>	COLLEGE OF ENGINEERING AND APPLIED SCIENCE ATMOSPHERIC SCIENCE <	COLLEG OF ENGINEERING AND APPLIED SCIENCE Image: Control of the state of the	Collection of the colspan="2">Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" <th <="" colspan="2" td=""><td>COLLEG OF ENGINEENING AND APPLIED SCIENCE Atmospheric Science 2 0 2 1 0 1 Atmospheric Science 2 0 2 1 0 1 CHEMICAL ENGINEERING Department Total 2 0 2 1 0 1 2 0 2 1 0 1 </td><td>COLLEGE OF ENGINEERING AND APPLIED SCIENCE Department Total 2 0 2 1 0 1 Atmospheric Science 2 0 2 1 0 1 CHEMICAL ENGINEERING Department Total 2 0 2 1 0 1 CHEMICAL ENGINEERING 31 0 31 2 0 2 8 0 8 2 0 2 8 0 8 <</td><td>Column Department Total <thdepartment th="" total<=""> Department</thdepartment></td><td>COLLEGE OF ENGNEERING AND APPLIED SCIENCE: Image into a state of the state o</td><td>COLLEGE CHORE NOADA APPLIED SCIENCE Image: Science intermediate <thimage: intermediate<="" science="" t<="" td=""><td>COLLEGE OR EGNISERIENCY AND APPLIED SCIENCE Image: marked or participation of the state o</td></thimage:></td></th>	<td>COLLEG OF ENGINEENING AND APPLIED SCIENCE Atmospheric Science 2 0 2 1 0 1 Atmospheric Science 2 0 2 1 0 1 CHEMICAL ENGINEERING Department Total 2 0 2 1 0 1 2 0 2 1 0 1 </td> <td>COLLEGE OF ENGINEERING AND APPLIED SCIENCE Department Total 2 0 2 1 0 1 Atmospheric Science 2 0 2 1 0 1 CHEMICAL ENGINEERING Department Total 2 0 2 1 0 1 CHEMICAL ENGINEERING 31 0 31 2 0 2 8 0 8 2 0 2 8 0 8 <</td> <td>Column Department Total <thdepartment th="" total<=""> Department</thdepartment></td> <td>COLLEGE OF ENGNEERING AND APPLIED SCIENCE: Image into a state of the state o</td> <td>COLLEGE CHORE NOADA APPLIED SCIENCE Image: Science intermediate <thimage: intermediate<="" science="" t<="" td=""><td>COLLEGE OR EGNISERIENCY AND APPLIED SCIENCE Image: marked or participation of the state o</td></thimage:></td>		COLLEG OF ENGINEENING AND APPLIED SCIENCE Atmospheric Science 2 0 2 1 0 1 Atmospheric Science 2 0 2 1 0 1 CHEMICAL ENGINEERING Department Total 2 0 2 1 0 1 2 0 2 1 0 1	COLLEGE OF ENGINEERING AND APPLIED SCIENCE Department Total 2 0 2 1 0 1 Atmospheric Science 2 0 2 1 0 1 CHEMICAL ENGINEERING Department Total 2 0 2 1 0 1 CHEMICAL ENGINEERING 31 0 31 2 0 2 8 0 8 2 0 2 8 0 8 <	Column Department Total Department Total <thdepartment th="" total<=""> Department</thdepartment>	COLLEGE OF ENGNEERING AND APPLIED SCIENCE: Image into a state of the state o	COLLEGE CHORE NOADA APPLIED SCIENCE Image: Science intermediate Image: Science intermediate <thimage: intermediate<="" science="" t<="" td=""><td>COLLEGE OR EGNISERIENCY AND APPLIED SCIENCE Image: marked or participation of the state o</td></thimage:>	COLLEGE OR EGNISERIENCY AND APPLIED SCIENCE Image: marked or participation of the state o

	COLLEGE/DEPARTMENT	Ce	rtificat	te		Bach	elors			Mast	ers		I	Docto	rate		Prof	essio	nal		Tota	al	
	Program	Р	S	т	Р	S	т	М	Р	S	т	М	Ρ	S	тм	F	• s	; т	М	Р	S	т	м
	COLLEGE OF HEALTH SCIENCES																						
CMDS/S ASL SPTH SPPA	DIVISION OF COMMUNICATION DISORDERS American Sign Language Speech,Language & Hearing Sciences Speech-Language Pathology Department Total	17 17		17 17	 37 37	 0 	 37 37		 17 17	 0 0	 17 17		 	 			 	 	 	17 37 17 71	0 0 0	17 37 17 71	
HSDN HLSC	HEALTH SCIENCES DEAN'S OFFICE <u>Health Sciences</u> Department Total							0 0									 	 					0 0
kin Kin/Phe Khp/Ph Phet	DIVISION OF KINESIOLOGY AND HEALTH PROMOTI Kinesiology & Health Kinesiology & Health Promotion Physical Education Teaching Department Total	ON 	 		85 10 95	 1 0 1	 86 10 96	0 0 0	11 11	0 0	11 11		 	 	 		 	 	 	11 85 10 106	0 1 0 1	11 86 10 107	 0 0 0
NURS DNP NURS NUBR NURN NUBS	SCHOOL OF NURSING Nurse Practitioner Nursing Nursing - BRAND Track Nursing - ReNEW Track Nursing - RN-BSN Track	 	 		41 0 65 20 126	0 0 0 0	 41 0 65 20 126		 11 	 0 	 11 	 					 	 	 	8 52 0 65 20 145	0 0 0 0	8 52 0 65 20 145	
PHCY HSAD MLSK NEUR PHRM	Department Total SCHOOL OF PHARMACY Health Services Administration Medical Laboratory Science Neurosciences (AS/HS)* Pharm.D. Department Total	 	 		126 10 10	0 0	126 10 10	 0 0 	25 25	0 0	11 25 25		 1 	 0 	 1 	 5') 51	 	25 10 1 51 87	0 0 0 0	25 10 1 51 87	 0 0
SOWK SSWK SOWK MSW	DIVISION OF SOCIAL WORK School Social Work Social Work Masters of Social Work Department Total	8 8		8	 41 41	 0 0	 41 41		 24 24	 0 0	 24 24	 		 	 		 	 	 	8 41 24 73	0 0 0 0	8 41 24 73	
DHYG DHYG	WyDENT Dental Hygiene Department Total				19 19		19 19													19 19		19 19	

						7.5																
		Cer	tificate		Bache	elors			Mast	ers			Doctor	ate		Profes	sio	nal		Tota	al	
	COLLEGE/DEPARTMENT Program		sт	Р	S	т	М	Р		т	м		S			o s			Р	S	т	М
WIND	WYOMING INSTITUTE FOR DISABILITIES																					
DISA	Disability Studies						17															17
	Department Total						17															17
			== ===		====	===	===	===		===	===		=== ==						===	====	===	====
	TOTAL HEALTH SCIENCES	25	0 25	328	1	329	17	88	0	88		1	0	1	59	9 0	59		501	1	502	17
NEUR	HEALTH SCIENCES SPLIT PROGRAMS (Total Program C Neurosciences (AS/HS)*	Counts Aci	ross All Colle	ges) 			5					1	0	1					1	0	1	5
neon							Ū						Ū							Ū		Ū
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	OLLEGE/DEPARTMENT		rtificate	Bachelors							Docto	rate	Professional				Total					
	Program	Р	SТ	Р	s	т	м	Р	s	т	м	Р	s	тм	Р	S	т	м	Р	s	т	м
	····	-	• •	-				-				-					-		-			
	COLLEGE OF LAW																					
LAW	Law - Juris Doctor														78	0	78		78	0	78	
	TOTAL LAW	=== :		===	====	====	===	===	===	===	===			== ===	=== 78		=== = 78		=== 78	=== 0	=== 78	===
	TOTAL LAW														/8	U	/8		78	U	/8	
HN	HAUB SCHOOL OF ENVIRONMENT AND NATURAL	RESOI	JRCES																			
ENR/E	Environment and Natural Resources			7	30	37	6	3	5	8	0			3					10	35	45	9
ENR/EI	Environmental Systems Science			22	0	22													22	0	22	
OUTL	Outdoor Leadership						11														22 14	11
ORTM SUST	Outdoor Rec/Tourism Management Sustainability			14	0	14	 16												14	0	14	 16
0001		===	=== ===	===	===	===	===	===	===	===	===	=== :	=== =	== ===	===	===	=== =	===	===	===	===	===
	TOTAL HAUB SCHOOL OF ENVT & NAT RESOURCES			43	30	73	33	3	5	8	0			3					46	35	81	36
HR	HONORS COLLEGE																					
HONR	Honors Program				116	116	4									2	2	0		118	118	4
HREN	Engineering Honors				0	0	0													0	0	0
	TOTAL HONORS COLLEGE				116	116	4									2	2	0		118	118	4
SER	SCHOOL OF ENERGY RESOURCES																					
				44	0	4.4													4.4	0	44	
ERS/SE	Energy Resource Management & Development			11	0	11													11	0	11	
	TOTAL SCHOOL OF ENERGY RESOURCES			11	0	11													11	0	11	
UC	UW CASPER - BAS PROGRAMS																					
ORGL	Organizational Leadership			37	0	37													37	0	37	
ONGE					-																	
	TOTAL UW CASPER - BAS PROGRAMS			37	0	37													37	0	37	
UW	UW COLLEGE																					
UWOT	OTHER																					
AERO	Aerospace Studies						1															1
GNST	General Studies (AS/CB/UW)*			29		29	 10												29		29	 10
MLSC	<u>Military Science</u> Department Total			29		29	10 11												29		29	10 11

	COLLEGE/DEPARTMENT	Certificate					I	Docto	orate)	Professional				Total									
	Program	Ρ	S	т	Р	S	т	М	Р	S	т	М	Р	S	т	М	Р	S	т	М	Р	S	т	М
TRGP NASC/S MMA MSC NED	TRANSDISCIPLINARY GRADUATE PROGRAMS Natural Science - (AS/UW)* Middle Level Math Middle Level Science Natural Science Education		 			 	 	 	 1 1 4	 	 1 1 4	 	 	 		 	 	 		 	 1 1 4		 1 1 4	
	Department Total								6		6										6		6	
GIST GISU GIS GIST RMSU REMS UAS	WyGISC Geographic Information Science - Undergraduate Geographic Information Science - Graduate Geospatial Information Science & Technology Remote Sensing - Undergraduate Remote Sensing - Graduate Unmanned Aerials Systems	3 2 1 2 1	0 0 0 0	3 2 1 2 1	 	 	 	 	 0 	0	 0 	 		 	 	 	 	 		 	3 2 0 1 2 1	0 0 0 0 0	3 2 0 1 2 1	
0,10	Department Total	9	Û	9					0	0	0										9	Ő	9	
		===		===	===	===	====	===	===	===	===	===	=== :	:	===	===	===	:	:== :	===	===		===	===
	TOTAL UW COLLEGE	9	0	9	29		29	11	6	0	6										44	0	44	11
GNST NASC/S MMA MSC NED	UW COLLEGE SPLIT PROGRAMS (Total Program Counts A General Studies (AS/CB/UW)* Natural Science - (AS/UW)* Middle Level Math Middle Level Science Natural Science Education	Across A 	ll Colle 	nges) 	34 		34 	 	 0 1 1 4	 	 0 1 1 4			 		 	 	 	 	 	34 0 1 4	 	34 0 1 1 4	
	UNIVERSITY OF WYOMING TOTAL	130	0	130	2,205	275	2,480	715	440	6	446	8	93	0	93	13	137	2	139	0	3,005	283	3,288	736

	COLLEGE/DEPARTMENT		Certificate			Bachelors					Masters					•	Ρ	rofes	sion	nal	Total			
	Program	Ρ	S	т	Р	S	т	М	Р	S	т	М	Р	S	т	М	Ρ	S	т	М	Р	S	т	М
											1								1					
	INTERDISCIPLINARY PROGRAMS (Total Program Counts A			- ,	10	0	10	1													10	0	10	1
AECL	Agroecology (ESM/PLSC)*				10	0	10	1													10	-	10	
ANVS	Animal & Veterinary Sciences (ANSC/VESC)*				59	0	59	0	9	0	9		2	0	2						70	0	70	0
BMSC	Biomedical Sciences												0	0	0						0	0	0	
ECLY/E													11	0	11						11	0	11	
FDHN	Food Sci./Hum.Nutrition (ANSC/FCSC)*								3	0	3										3	0	3	
GNST	General Studies (AS/CB/UW)*				34		34														34		34	
HYSC	Hydrologic Sciences (AS)*												1	0	1						1	0	1	
MICR	Microbiology (MOLB/VESC)*				17	2	19	0													17	2	19	0
MCLI/M	Molecular & Cellular Life Sciences (AG)*												2	0	2						2	0	2	
NASC/S	Natural Science - (AS/UW)*								0		0										0		0	
MMA	Middle Level Math								1		1										1		1	
MSC	Middle Level Science								1		1										1		1	
NED	Natural Science Education								4		4										4		4	
NEUR	Neurosciences (AS/HS)*							5					1	0	1						1	0	1	5
WARE	Water Resources (AG)*									1	1											1	1	

*Programs Split Between Annotated Departments or Colleges

Double indented programs are subcategories of other degrees or are not listed on the Master List of Degrees. Underlined programs are minors.

(E: date) - Date program was eliminated.

SOURCE: OIA Historical files and the SIS Database.

P21.065 OIA:SDW 20-Oct-21