

Updated February 1, 2018

Campus	College	Dept.	ATU Program	Fall 2015 Enrollment	Fall 2016 Enrollment	Fall 2017 Enrollment	1st Semester Retention Cohort Size	1st Semester N-Returning Students	1st Semester %-Returning Students	1st Year Retention Cohort Size	1st Year N-Returning Students	1st Year %-Returning Students	4th Year Graduation Rate Cohort Size	4th Year N-Graduated Students	4th Year %-Graduated Students	6th Year Graduation Rate Cohort Size	6th Year N-Graduated Students	6th Year %-Graduated Students	% Minority	Number of Veterans	2014 Applicants	2015 Applicants	2016 Applicants	2017 Applicants	2018 Applicants	2014 Admits	2015 Admits	2016 Admits	2017 Admits	2018 Admits	
Ozark	AV	ACR	AAS-ACR-4311			39	10		0%										0	1	0	0	0	1	17	0	0	0	0	7	
Ozark	AV	ACR	CER-ACR-4310	5	5	4	7	4	57%	5	1	20%	24	9	38%	24	1	4%	0.2	0	1	2	1	2	3	0	0	1	1	3	
Ozark	AV	AS	AAS-GT-ACRA-0517	26	38		17	7	41%	17	7	41%							0.1315789	0											
Ozark	AV	AS	AAS-GT-ASTA-0517	32	44		28	7	25%	28	6	21%							0.1590909	0											
Ozark	AV	AS	AAS-GT-CISA-0517	33	25		14	9	64%	14	6	43%							0.28	0											
Ozark	AV	AS	AAS-GT-COSA-0517	26	25	19	13	7	54%	8	5	63%							0.16	0											
Ozark	AV	AS	AAS-GT-CRTA-0517	17	17	12	14	6	43%	9	2	22%							0.2941176	0	0	0	4	2	0	0	0	1	0	0	
Ozark	AV	AS	AAS-GT-LEA-0517	33	40		23	16	70%	23	3	13%							0.225	0											
Ozark	AV	AS	AAS-GT-WELD-0517	44	46		40	14	35%	40	8	20%							0.1086957	0											
Ozark	AV	AS	AAS-ASG-0900	613	583	569	427	188	44%	410	144	35%	206	2	1%				0.1389365	12	103	133	268	277	388	9	13	138	173	212	
Ozark	AV	AST	AAS-AST-4341			46	6		0%										0.2	6	0	0	8	32	0	0	0	0	0	12	
Ozark	AV	AST	CER-AST-4340	7	4		1	9	44%	12	3	25%	27	5	19%	31	2	6%	0.25	0	7	12	6	3	9	0	1	3	0		
Ozark	AV	BUS	AAS-BST-0307	61	49	57	19	8	42%	18	10	56%	33	8	24%	46	16	35%	0.0816327	1	4	3	7	9	19	0	0	5	7	8	
Ozark	AV	BUS	AAS-BST-BK-0307	20	19	20	3	2	67%	5	3	60%							0.2631579	1	0	0	4	3	7	0	0	1	2	5	
Ozark	AV	BUS	AAS-BST-HR-0307	13	23	22	7	2	29%	6	1	17%							0.0869565	0	3	1	1	5	8	0	0	1	1	2	
Ozark	AV	BUS	AAS-BST-SCM-0307	6	1		1	1	100%	2		0%	3	3	100%				0	0											
Ozark	AV	BUS	CER-BT-4285	4	2								3		0%	3		0%	0	0	2	0	0	0	3	0	0	0	0	1	
Ozark	AV	BUS	CER-BT-BK-4285		1														0	0											
Ozark	AV	CIS	AAS-CA-4450			24	4		0%										0	1	0	0	0	10	11	0	0	0	4	3	
Ozark	AV	CIS	CER-CIC-4445			4	2		0%										0	0	0	0	0	6		0	0	0	0	3	
Ozark	AV	CIS	CER-CIS-4445	3			3		0%	4				9	1	11%	11	1	9%	0	0										
Ozark	AV	COS	CER-COS-4420	2			2	2	100%	2	2	100%	6	1	17%	13	2	15%	0	0	1	0	0	0	1	1	0	0	0	1	0
Ozark	AV	CRT	CER-CRT-4330	3	2	3	2	1	50%	7	1	14%	11	4	36%	24	6	25%	0	1	1	2	2	1	4	0	1	1	1	3	
Ozark	AV	ELT	AAS-AT-3644		28	33	14	3	21%	4	3	75%							0.1428571	0	0	0	0	2	7	0	0	0	1	3	
Ozark	AV	ELT	AAS-ICSS-0581	38			9	7	78%	11	2	18%	7		0%				0	0											
Ozark	AV	ELT	CER-ICS-4504	4	1		1	1	100%	2		0%	3	1	33%	5	2	40%	0	0	2	0	0	0	2	0	0	0	0	1	
Ozark	AV	EMT	AAS-EMT-0470	4	7	8	2		0%	1		0%							0.1428571	0	1	0	0	1	0	0	0	0	1	0	
Ozark	AV	HIT	AAS-HT-3729	54	45	44	6	3	50%	10	9	90%							0.2	0	2	2	5	0	0	1	1	0	0		
Ozark	AV	HIT	CER-HT-4729	3	1	1	1	1	100%	1	1	100%	2		0%	3		0%	0	3	1	0	0	0	3	0	0	0	0	1	
Ozark	AV	HS	AAS-HS-3441	49	30	32	14	4	29%	12	4	33%	13	5	38%				0.1	0	3	4	9	6	20	0	0	5	4	11	
Ozark	AV	HSCI	AAS-CVT-0971	13	16	16													0.125	0	0	0	0	1	0	0	0	0	1	0	
Ozark	AV	HSCI	AAS-MA-1120	13	14	13													0.2142857	0	3	0	0	0	0	0	1	0	0	0	
Ozark	AV	LE	AAS-LEAS-0600			33	9		0%										0	3	0	0	0	0	3	26	0	0	0	12	
Ozark	AV	LE	CER-LE-0389	2	17	1		2	1	50%	1	1	100%	3		0%	6		0%	0	6	2	3	1	7	0	0	1	1	3	
Ozark	AV	LM	AAS-LGM-3621		17	21		1	50%	1	1	100%							0.1176471	2	0	0	0	1	6	0	0	0	0	4	
Ozark	AV	LPN	AAS-PPN-5660	54	56	52	1	1	100%	1	1	100%							0.0714286	1											
Ozark	AV	LPN	CER-LPN-4660		1								10		0%	43	1	2%	0	0											
Ozark	AV	OTA	AAS-OTA-3510	34	39		1		0%					4		0%	4		0%	0.0512821	1	0	0	0	0	0	1	0	0	0	0
Ozark	AV	PTA	AAS-PTA-0750	18	17	18							29	1	3%	55	1	2%	0	0	0	0	0	0	0	1	0	0	0	0	0
Ozark	AV	RN	AAS-RN-0711	24	23	24													0.0869565	0	0	0	0	0	0	0	1	0	0	0	0
Ozark	AV	UND	AAS-UND-0010		1								94		0%	141		0%	0	0	5	0	0	1	17	0	0	0	1	14	
Ozark	AV	UND	CER-NDG-0010	851	818	779													0.2444988	0	0	0	0	0	10	0	0	0	0	4	
Ozark	AV	VE	CER-ENG-2109	2	1														0	0											
Ozark	AV	VE	CER-VIT-2103	2	1				0%	1		0%							0	0	0	0	0	1	0	0	0	0	1	0	
Ozark	AV	WLD	AAS-WLD-4901			25	6		0%										0	2	0	0	0	9	29	0	0	0	1	10	
Ozark	AV	WLD	CER-WLD-4900	8	1	3	5	1	20%	9	1	11%	25	11	44%	21	5	24%	0.1	1	1	2	7	5	1	9	0	0	0	1	3
Rvsl.	AH	ART	BA-ARTE-1260	31	37	43	27	14	52%	27	13	48%	26	4	15%	29	5	17%	0.1621622	0	17	26	22	27	35	12	13	13	18	17	
Rvsl.	AH	ART	BA-FAR-1251	31	31	28	19	6	32%	14	5	36%							0.1612903	0	1	20	23	33	42	0	9	15	20	23	
Rvsl.	AH	ART	BA-GAME-5500		32	75	57	13	23%	17	10	59%							0.25	1	0	0	2	73	67	0	0	1	47	41	
Rvsl.	AH	ART	BA-GD-2661	100	98	100	66	32	48%	68	36	53%							0.3469388	1	43	63	64	61	68	26	34	33	43	40	
Rvsl.	AH	BVSC	AS-CFO030	135	60	33	39	16	41%	59	23	39%	16		0%				0.4	3	146	151	123	177	155	67	68	57	79	69	
Rvsl.	AH	BVSC	AS-DOO-0103	3	1	2			0%										0	0	3	6	2	3	1	2	2	0	1		
Rvsl.	AH	BVSC	BA-PSY-1710	314	337	328	218	97	44%	214	94	44%	176	29	16%	161	29	18%	0.2759644	10	196	216	236	281	252	116	130	139	175	170	
Rvsl.	AH	BVSC	BA-RS-1740	174	200	222	91	41	45%	89	47	53%	24	6	25%	17	4	24%	0.24	2	17	26	29	25	21	7	20	22	15	18	
Rvsl.	AH	BVSC	BA-SOC-1780	51	75	82	35	18	51%	35	16	46%	52	5	10%	58	5	9%	0.44	1	25	42	38	37	42	15	21	20	18	24	
Rvsl.	AH	BVSC	MS-PSYM-6180	13	18	12													0.3333333	0	7	4	3	2	12	1	1	0	0	6	
Rvsl.	AH	BVSC	MS-SOC-ASCI-3190	5	7	5													0.4285714	1	0	2	2	1	4	0	1	0	0	1	
Rvsl.	AH	BVSC	MS-SOC-ASGT-3190	2	1														0	0	0	0	1	1	0	0	0	0	0	0	
Rvsl.	AH	COMM	BA-JOUR-BC-1560	66	56	43	27	15	56%	32	17	53%	41	9	22%	43	13	30%	0.4464286	0	0	25	27	28	31	0	8	17	16	20	
Rvsl.	AH	COMM	BA-JOUR-PR-1560	38	34	38		6	67%	10	5	50%	11	4	36%	10	3	30%	0.2941176	1	0	12	15	8	7	0	8	9	6		
Rvsl.	AH	COMM	BA-JOUR-PRT-1560	23	15	17	10	4	40%	8	4	50%	10	2	20%	8	1	13%	0.2666667	2	13	10	22	13	12	6	9	15	9	15	
Rvsl.	AH	COMM	BA-SPED-9830	14	12	9	6	3	50%	10	4	40%			0%	3		0%	0.25	0	0	6</									

Rsvl.	AP	AGRI	BS-AGBU-PR-2220	5	5	11				0%	3	1	33%					0.2	0	7	5	8	10	19	7	2	4	6	4		
Rsvl.	AP	AGRI	BS-AGBU-VET-2220	40	48	56	68	28	41%	68	26	38%	53	17	32%	50	18	36%	0.0833333	2	53	47	70	63	66	38	33	47	53	99	
Rsvl.	AP	AGRI	BS-AGED-3270	45	47	51	34	16	47%	34	23	68%	12	4	33%			0.0638298	0	23	26	25	30	34	18	18	19	21	22		
Rsvl.	AP	COMS	AS-CSEC-0151															0	0	0	0	0	0	0	0	0	0	1			
Rsvl.	AP	COMS	AAS-ITAS-0320	14	8	11	3	1	33%	2	1	50%	3		0%	2		0.125	1	3	2	4	5	6	1	0	2	1	4		
Rsvl.	AP	COMS	BS-COMS-2410	114	129	137	132	50	38%	124	50	40%	70	8	11%	58	3	5%	0.2403101	3	64	118	180	187	172	30	56	93	108	93	
Rsvl.	AP	COMS	BS-CSEC-0152			31	19		0%									0	1	0	0	0	0	35	0	0	0	0	24		
Rsvl.	AP	COMS	BS-CSEC-1311		3	5	3		0%	1		0%						0.3333333	1	0	0	0	4	6	0	0	0	3	2		
Rsvl.	AP	COMS	BS-IS-2797	60	42	31	11	5	45%	16	9	56%	18	4	22%	53	9	17%	0.2619048	2	22	9	7	8	6	14	1	4	5	2	
Rsvl.	AP	COMS	BS-IT-5285	89	98	118	56	21	38%	44	20	45%	50	10	20%	32	12	38%	0.3673469	12	16	37	25	26	23	8	26	15	20	10	
Rsvl.	AP	COMS	MS-INFIT-6285	42	50	39												0.72	1	35	25	16	6	20	4	5	0	1	1		
Rsvl.	AP	COMS	MS-INFIT-CBI-6285	2	1													0	0	1	4	2	0	7	0	0	1	0	5		
Rsvl.	AP	EAM	BS-EAM-2490	239	193	174	61	44	26	59%	51	29	57%	48	13	27%	33	12	36%	0.2435233	18	15	18	20	23	19	9	14	10	12	10
Rsvl.	AP	EAM	BS-EMHS-6490	57	66	61												0.3636364	10	11	14	11	14	16	3	2	1	1	4		
Rsvl.	AP	ELEG	BSEE-ELEG-4140	163	140	135	107	53	50%	121	59	49%	105	33	31%	108	30	28%	0.4	8	85	86	81	83	100	54	55	45	55	55	
Rsvl.	AP	ELEG	BSEE-ELEG-BI-4140		5	14	13	3	23%	3	2	67%						0.4	0	0	0	0	18	12	0	0	0	12	8		
Rsvl.	AP	ELEG	BSEE-ELEG-CC-4140	40	44	56	56	26	46%	50	24	48%	37	5	14%	21	1	5%	0.3863636	2	47	84	53	53	44	29	30	21	34	25	
Rsvl.	AP	ELEG	MENGR-ELE-4235			4												0	0	0	0	0	1	13	0	0	0	0	1		
Rsvl.	AP	MCEG	ASNT-NUCT-1150	26	6	5	2	1	50%	2	1	50%	4		0%	7		0%	0	1	2	9	5	3	9	1	5	3	2	4	
Rsvl.	AP	MCEG	BSME-MCEG-4230	360	366	382	263	130	49%	279	144	52%	185	37	20%	195	52	27%	0.3142077	20	178	207	214	235	226	108	128	119	134	141	
Rsvl.	AP	MCEG	MENGR-EE-6520	6	4	4												0.75	0	14	8	11	6	0	1	0	0	0	0	0	
Rsvl.	AP	MCEG	MENGR-MCE-4236															0	0	0	0	0	32	0	0	0	0	0	13	1	
Rsvl.	AP	MCEG	MENGR-MEF-6520		1	4												0	0	5	4	3	14	0	1	0	0	1	0	0	
Rsvl.	AP	PRH	AAS-CUL-3120	10	9	5	5	2	40%	9	3	33%	16	1	6%	9		0%	0.3333333	0	19	29	19	0	0	8	9	7	0	0	
Rsvl.	AP	PRH	BS-HA-FBM-2760	23	16	16	9	1	11%	9		0%	17	5	29%	9	4	44%	0.625	0	9	9	4	32	22	6	3	0	18	9	
Rsvl.	AP	PRH	BS-HA-LCM-2760	16	19	25	7	4	57%	8	5	63%	3		0%	4		0%	0.4210526	0	1	3	5	2	3	1	2	4	1	1	
Rsvl.	AP	PRH	BS-HA-TEM-2760	39	43	46	14	7	50%	14	10	71%	11	3	27%	8	2	25%	0.3953488	1	7	14	16	12	13	4	11	12	10	5	
Rsvl.	AP	PRH	BS-RPA-IN-2970	6	7	7	2		0%				2	1	50%	1		0%	0.1428571	1	1	1	0	3	3	1	1	0	3	1	
Rsvl.	AP	PRH	BS-RPA-IR-2970	57	48	41	14	8	57%	13	4	31%	26	4	15%	37	9	24%	0.1041667	1	7	7	8	7	6	4	4	5	6	1	
Rsvl.	AP	PRH	BS-RPA-RSM-2970	17	14	18	4	2	50%	2	2	100%	19	27	0%	27	23		0.3571429	0	19	27	21	23	0	8	14	11	9	4	
Rsvl.	AP	PRH	BS-RPA-TR-2970	24	22	17	1	1	100%	5	5	100%	2		0%	6	2	33%	0.1818182	0	1	1	0	2	5	1	0	0	0	3	
Rsvl.	BA	ACCT	BSBA-ACCT-2200	187	166	155	100	55	55%	106	64	60%	75	10	13%	76	9	12%	0.2228916	2	83	107	89	99	118	51	69	56	70	67	
Rsvl.	BA	ACCT	BSBA-ECON-2460	79	81	80	39	23	59%	39	22	56%	17	5	29%	14	4	29%	0.3209877	4	18	19	19	15	15	14	14	11	10	10	
Rsvl.	BA	MM	BSBA-BOA-2321	55	57	56	23	12	52%	24	14	58%	3		0%			0.4736842	0	27	20	30	25	31	15	11	18	13	18		
Rsvl.	BA	MM	BSBA-ENT-2320	27	29	39	36	9	25%	25	9	36%	11	1	9%	9	1	11%	0.4137931	1	25	28	34	40	28	14	16	23	26	17	
Rsvl.	BA	MM	BSBA-IB-2320	21	20	21	23	8	35%	18	7	39%	9	1	11%	4	1	25%	0.4	0	17	15	19	18	25	11	13	11	12	14	
Rsvl.	BA	MM	BSBA-MGMK-2320	414	452	433	225	132	59%	246	126	51%	163	22	13%	118	26	22%	0.3429204	12	114	109	116	105	124	74	77	80	64	89	
Rsvl.	BA	MM	BSBA-MGT-2320	21	15	12	5	1	80%	6	3	50%	18	2	11%	48	9	18%	0.2666667	0	0	0	0	0	0	0	0	0	0	0	
Rsvl.	BA	MM	BSBA-MKT-2320	10	9	5	4	3	75%	5	1	25%	0		0%	8	2	25%	0.4444444	0											
Rsvl.	BA	MM	BS-BUED-2340	29	31	24	21	13	62%	21	12	57%	8	2	25%	10	1	10%	0.3225806	0	66	116	129	166	173	37	47	67	91	98	
Rsvl.	BA	MM	MBA-BAD-5581			43												0	1	0	0	0	0	16	0	0	0	0	0	11	
Rsvl.	BA	MM	MSBA-BUAD-5580	66	26	3												0.2307692	0	3	10	0	0	0	0	0	6	0	0	0	
Rsvl.	ED	CI	AS-ECE-1010	48	42	36	9	3	33%	6	4	67%	8	1	13%	7		0%	0.2380952	0	0	0	11	94	98	0	0	6	54	54	
Rsvl.	ED	CI	BS-ECED-2440	237	94	3				61	27	44%	194	37	19%	184	59	32%	0.0851064	0	163	1	0	0	0	108	0	0	0	0	
Rsvl.	ED	CI	BS-EED-3771	119	217	280	171	98	57%	121	76	63%						0.1889401	1	0	161	175	126	142	0	107	109	94	97		
Rsvl.	ED	ED	BS-MLED-ESS-2910	26	22	12	6	3	50%	8	5	63%	9	2	22%	16	7	44%	0.1363636	0	17	7	15	4	6	11	6	11	2	4	
Rsvl.	ED	ED	BS-MLED-MEN-2910	5	8	9	3	2	67%	2	1	50%	0		0%	0		0.125	0	1	5	6	6	0	0	1	0	4	9	6	
Rsvl.	ED	ED	BS-MLED-MS-2910	21	13	17	8	1	13%	7	3	43%	11	3	27%	10		0%	0.2307692	0	11	10	8	10	7	7	7	6	7	6	
Rsvl.	ED	ED	BS-MLED-MS5-2910	3	5	7	4	2	50%	2		0%						0	0	0	1	3	2	1	0	1	1	1	1	1	
Rsvl.	ED	ED	BS-MLED-SE-2910	4	2	1	1	1	100%	1	1	100%						0	0	0	1	0	2	1	0	1	0	0	0	0	
Rsvl.	ED	ED	BS-MLED-SS5-2910	5	6	7	2		0%	2		0%						0.1666667	1	0	0	0	10	3	3	0	0	9	3	1	
Rsvl.	ED	ED	CI MAT-TEC-6740	5														0	0												
Rsvl.	ED	ED	CI MAT-TMS-6740	77	53	62												0.2830189	2	4	3	1	9	3	0	1	1	1	2	0	
Rsvl.	ED	ED	CI MED-ELEM-5680	1														0	0	1	0	1	0	0	0	0	0	0	0	0	
Rsvl.	ED	ED	CI MED-ELEM-SPE-5680	24	16	1												0.0625	0	1	0	0	0	0	0	0	1	0	0	0	0
Rsvl.	ED	ED	CI MED-ITED-IOT-5675	3	12	13												0.1666667	0	0	1	0	1	0	0	0	0	0	0	0	0
Rsvl.	ED	ED	CI MED-ITED-LM-5675	22	31	50												0	0	1	0	0	1	3	0	0	0	0	0	0	0
Rsvl.	ED	ED	CI MED-SPED-5870	18	39													0.3333333	0	0	0	0	3	4	0	0	0	0	3	4	
Rsvl.	ED	ED	CI TCERTG-0010	10	20													0.2	1	0	0	0	0	0	1	0	0	0	0	0	1
Rsvl.	ED	ED	CLL EDD-SL-4940	14	24	39												0.3333333	2	0	0	0	3	1	0	0	0	0	0	0	0
Rsvl.	ED	ED	CLL EDS-EDLS-51																												

Rsvl.	NH	PHSC	BS-CHEM-BIOC-2350	45	51	53		71	29	41%	83	28	34%		54	5	9%	45	5	11%	0.1372549	0	0	21	15	29	17	28	17	9	19	11	19
Rsvl.	NH	PHSC	BS-CHEM-ENC-2350	1	1	1		2	1	50%	2	1	50%		1		0%	3		0%	0	0	1	0	4	3	1	1	0	4	1	1	
Rsvl.	NH	PHSC	BS-CHEM-PRC-2350	7	4	3		2	1	50%	3	1	33%		4	1	25%	1		0%	0	1	3	3	4	3	1	2	3	2	2	1	
Rsvl.	NH	PHSC	BS-ENPH-2485	8	8	13		12	2	17%	8	2	25%		18	4	22%	18	3	17%	0.25	0	29	44	32	40	27	18	27	18	28	11	
Rsvl.	NH	PHSC	BS-GEOL-ENV-2660	10	16	16		5	2	40%	5	2	40%		6	1	17%	5	2	40%	0.0625	1	2	2	2	0	1	1	2	2	0	1	
Rsvl.	NH	PHSC	BS-GEOL-PET-2660	31	19	11		10	7	70%	17	8	47%		5	1	20%	1		0%	0.2105263	0	5	7	2	1	1	3	6	2	1	1	
Rsvl.	NH	PHSC	BS-GEOL-PRO-2660	13	10	8		6	2	33%	8	1	13%		1		0%	3	2	67%	0.1	0	5	7	8	3	6	4	4	3	4		
Rsvl.	NH	PHSC	BS-NU-3060	3	4	5		7	2	29%	5	1	20%		3		0%			0%	0.75	1	3	4	3	6	6	1	3	2	2	2	
Rsvl.	NH	PHSC	BS-PDEN-2350		1	2									7		0%	19	1	5%	1	0	35	42	43	48	49	25	27	25	34	31	
Rsvl.	NH	PHSC	BS-PDH-2350		1	2									15		0%	26		0%	1	0	44	48	39	63	49	26	27	24	45	38	
Rsvl.	NH	PHSC	BS-PED-9010	6	6	1															0.1666667	0	0	4	16	0	0	0	3	7	0	0	
Rsvl.	NH	PHSC	BS-PHYS-3040	14	15	10		14	4	0.285714286	15	5	0.33333333		4	1	25%				0.2	0	12	9	8	17	11	7	2	6	11	6	
Rsvl.	NH	PHSC	BS-PMOC-2350		1	1									1		0%	9	3	33%	0	0	18	22	16	22	12	14	18	9	17	9	
Rsvl.	NH	PHSC	BS-PPHA-2350	3	1	3		1		0					7		0%	52	5	10%	1	0	70	72	58	64	53	54	51	44	43	29	
Rsvl.	NH	PHSC	BS-PSCI-3010	4	1	4		3	1	0.33333333	2	2	1		1		0%	1		0%	1	0	3	6	5	4	5	1	2	1	3	2	
Rsvl.	XX	UNDE	BA-NDUG-0010	1536	1769	1748															0.1639344	1	0	0	2	0	8	0	0	0	0	1	
Rsvl.	XX	UNDE	BA-TRUG-0010	5	3	7															0.3333333	0	0	0	0	0	1	1	0	0	0	0	
Rsvl.	XX	UNDE	BA-UNDE-0010	412	340	335		663	262	0.395173454	756	197	0.26058201		1073		0%	1041		0%	0.2323529	7	544	463	395	442	406	327	289	259	302	277	
Rsvl.	XX	UNDE	MLA-NDGR-0010	21	14	160														0.1428571	1	0	0	1	2	0	0	0	0	0	0	0	
Rsvl.	XX	UNDE	MLA-TRGR-0010		1	1														0	0	0	0	0	0	1	0	0	0	0	1		