

Associate of Science		Students who earn an AS degree can:									
Outcome 1		Communicate effectively using appropriate reading, writing, listening, and speaking skills. (Communication)									
Course Prefix & #	Course Title	Total # of students receiving letter grade	A	B	C	D	F	Average for students receiving letter grade	# students receiving a "pass"	# of students receiving "no pass"	total # of students in pass/no pass option
	SUMMER TOTAL	33	15	7	7	0	4	2.88	0	0	0
	FALL TOTAL	472	245	104	67	13	43	3.05	0	0	0
	WINTER TOTAL	675	384	164	75	22	30	3.26	0	1	1
	SPRING TOTAL	747	419	177	92	25	34	3.23	0	0	0
	<b>AS Outcome 1: TOTALS</b>	1927	1063	452	241	60	111	3.19	0	1	1
	% students earning C or higher		91.13%			% students earning B or higher			78.62%		
Associate of Science		Students who earn an AS degree can:									
Outcome 2		Creatively solve problems by using relevant methods of scientific research, quantitative/symbolic reasoning, data analysis, and evaluation of information. (Critical Thinking & Problem-Solving)									
Course Prefix & #	Course Title	Total # of students receiving letter grade	A	B	C	D	F	Average for students receiving letter grade	# students receiving a "pass"	# of students receiving "no pass"	total # of students in pass/no pass option
	SUMMER TOTAL	62	31	10	12	3	6	2.92	0	0	0
	FALL TOTAL	595	271	142	99	33	50	2.93	0	0	0
	WINTER TOTAL	804	437	214	85	34	34	3.23	1	1	2
	SPRING TOTAL	858	456	221	111	31	39	3.19	0	1	1
	<b>AS Outcome 2: TOTALS</b>	2319	1195	587	307	101	129	3.13	1	2	3
	% students earning C or higher		90.08%			% students earning B or higher			76.84%		
Associate of Science		Students who earn an AS degree can:									
Outcome 3		Apply the knowledge, skills and abilities to enter and succeed in a defined profession or professional-degree program. (Professional Competence)									
Course Prefix & #	Course Title	Total # of students receiving letter grade	A	B	C	D	F	Average for students receiving letter grade	# students receiving a "pass"	# of students receiving "no pass"	total # of students in pass/no pass option
	SUMMER TOTAL	66	35	10	12	3	6	2.98	0	0	0
	FALL TOTAL	455	222	109	67	20	37	3.01	0	0	0
	WINTER TOTAL	631	347	177	56	26	25	3.26	1	0	1
	SPRING TOTAL	766	427	188	90	26	35	3.23	0	1	1
	<b>AS Outcome 3: TOTALS</b>	1918	1031	484	225	75	103	3.18	1	1	2
	% students earning C or higher		90.72%			% students earning B or higher			78.99%		

Associate of Science		Students who earn an AS degree can:									
Outcome 4		Appreciate cultural diversity and constructively address issues that arise out of cultural differences in the workplace and community. (Cultural Awareness)									
Course Prefix & #	Course Title	Total # of students receiving letter grade	A	B	C	D	F	Average for students receiving letter grade	# students receiving a "pass"	# of students receiving "no pass"	total # of students in pass/no pass option
	SUMMER TOTAL	19	11	4	1	2	1	3.16	0	0	0
	FALL TOTAL	135	73	30	20	0	12	3.13	0	0	0
	WINTER TOTAL	352	220	81	31	10	10	3.39	0	0	0
	SPRING TOTAL	253	163	47	27	5	11	3.37	0	0	0
	<b>AS Outcome 4: TOTALS</b>	759	467	162	79	17	34	3.33	0	0	0
	% students earning C or higher		93.28%			% students earning B or higher			82.87%		
Associate of Science		Students who earn an AS degree can:									
Outcome 5		Recognize the consequences of human activity upon our social and natural world. (Community and Environmental Responsibility)									
Course Prefix & #	Course Title	Total # of students receiving letter grade	A	B	C	D	F	Average for students receiving letter grade	# students receiving a "pass"	# of students receiving "no pass"	total # of students in pass/no pass option
	SUMMER TOTAL	0	0	0	0	0	0	#DIV/0!	0	0	0
	FALL TOTAL	155	79	34	26	1	15	3.04	0	0	0
	WINTER TOTAL	249	146	57	27	10	9	3.29	0	1	1
	SPRING TOTAL	184	108	30	27	7	12	3.17	0	0	0
	<b>AS Outcome 5: TOTALS</b>	588	333	121	80	18	36	3.19	0	1	1
	% students earning C or higher		90.82%			% students earning B or higher			77.21%		