

crs_sec_term_instr	TotGrds	ClassGPA	Grade Distributions						Xpercent
			Apercent	Bpercent	Cpercent	Dpercent	Fpercent		
ATEC3320.001.06f.Johnson J	20	3.37	55%	30%	10%	0%	5%	0%	
ATEC3325.001.06f.Gooch J	20	2.67	25%	40%	25%	5%	5%	0%	
BA4305.001.06f.Goktan B	55	3.14	38%	47%	11%	2%	2%	0%	
BA4305.002.06f.Kaplan M	13	3.85	92%	0%	8%	0%	0%	0%	
BA4305.003.06f.Oliff M	72	3.30	51%	42%	1%	0%	6%	0%	
BA4305.501.06f.Goktan B	73	2.97	33%	42%	19%	1%	4%	0%	
BA4305.502.06f.Oliff M	80	3.43	59%	35%	5%	0%	1%	0%	
BIOL3V91.001.06f.Breen G	1	4.00	100%	0%	0%	0%	0%	0%	
BIOL3V91.015.06f.D'Mello S	1	4.00	100%	0%	0%	0%	0%	0%	
BIOL3V91.017.06f.Goodman S	3	4.00	100%	0%	0%	0%	0%	0%	
BIOL3V91.098.06f.Haines D	1	4.00	100%	0%	0%	0%	0%	0%	
BIS3320.001.06f.Sachs A	40	3.51	75%	10%	10%	3%	3%	2%	
BIS3320.002.06f.Wright D	21	3.14	52%	29%	10%	0%	10%	0%	
BIS3320.004.06f.Sachs A	8	2.92	38%	38%	13%	0%	13%	0%	
BIS3320.501.06f.Wright D	36	2.92	44%	25%	17%	6%	8%	0%	
CGS3340.501.06f.Golden R	1	3.67	100%	0%	0%	0%	0%	0%	
CHEM4V91.003.06f.Goux W	3	4.00	100%	0%	0%	0%	0%	0%	
CHEM4V91.004.06f.Dieckmann G	2	4.00	100%	0%	0%	0%	0%	0%	
CHEM4V91.005.06f.Melton L	1	4.00	100%	0%	0%	0%	0%	0%	
CHEM4V91.007.06f.Haines D	8	3.50	88%	0%	0%	0%	13%	0%	
CHEM4V91.009.06f.Musselman I	1	4.00	100%	0%	0%	0%	0%	0%	
CHEM4V91.010.06f.Pantano P	2	4.00	100%	0%	0%	0%	0%	0%	
CHEM4V91.012.06f.Sibert J	6	4.00	100%	0%	0%	0%	0%	0%	
CHEM4V91.018.06f.Yang D	0							100%	
CHEM4V91.021.06f.Ahn J	5	3.93	100%	0%	0%	0%	0%	0%	
CHEM4V91.022.06f.Nielsen S	1	3.67	100%	0%	0%	0%	0%	0%	
CLDP3394.001.06f.Holub S	9	2.63	33%	33%	11%	11%	11%	0%	
ECS3390.001.06f.Johnson J	19	3.46	47%	53%	0%	0%	0%	0%	
ECS3390.002.06f.Johnson J	19	3.44	63%	32%	0%	0%	5%	0%	
ECS3390.004.06f.Bell L	18	2.93	33%	28%	39%	0%	0%	0%	
ECS3390.005.06f.Pryor T	20	3.38	55%	40%	5%	0%	0%	0%	
ECS3390.006.06f.Johnson J	19	3.42	53%	42%	5%	0%	0%	0%	
ECS3390.007.06f.Bell L	15	3.56	53%	47%	0%	0%	0%	0%	
ECS3390.008.06f.Lane S	17	2.78	18%	41%	41%	0%	0%	0%	
ECS3390.501.06f.Bell L	11	3.52	64%	27%	9%	0%	0%	0%	

EE4381.501.06f.Tacca M	19	3.69	79%	21%	0%	0%	0%	0%
EE4381.502.06f.Tacca M	14	3.88	100%	0%	0%	0%	0%	7%
EE4382.014.06f.Kalam M	11	4.00	100%	0%	0%	0%	0%	0%
EE4382.046.06f.Bhatia D	1	4.00	100%	0%	0%	0%	0%	0%
EE4382.077.06f.Hu W	2	4.00	100%	0%	0%	0%	0%	0%
EE4387.001.06f.Blanchard A	2	4.00	100%	0%	0%	0%	0%	0%
EE4387.004.06f.Kalam M	2	4.00	100%	0%	0%	0%	0%	0%
GEOS4V09.015.06f.Brikowski T	1	4.00	100%	0%	0%	0%	0%	0%
HUMA3300.001.06f.Wickberg D	35	2.57	11%	57%	17%	0%	14%	0%
HUMA3300.002.06f.Wickberg D	34	2.76	12%	68%	12%	0%	9%	0%
HUMA3300.003.06f.Gossin P	34	3.42	53%	38%	6%	0%	3%	0%
HUMA3300.502.06f.Cohen M	33	2.45	18%	27%	39%	12%	3%	0%
MATH4398.002.06f.Dabkowski M	2	4.00	100%	0%	0%	0%	0%	0%
NATS4310.001.06f.Reed R	19	3.07	42%	42%	5%	11%	0%	0%
NSC4353.001.06f.Greenwald R	17	3.53	71%	24%	0%	0%	6%	0%
NSC4353.002.06f.Greenwald R	14	3.71	93%	0%	0%	0%	7%	7%
PA3310.001.06f.Robinson S	11	2.48	27%	27%	18%	9%	18%	0%
PHYS4399.004.06f.Earle G	1	4.00	100%	0%	0%	0%	0%	0%
PSY3393.001.06f.Mills C	23	3.38	61%	22%	13%	0%	4%	0%
PSY3393.002.06f.Tillman G	24	3.25	46%	38%	13%	4%	0%	0%
PSY3393.501.06f.Golden R	24	3.53	67%	33%	0%	0%	0%	0%
RHET1302.001.06f.Manes C	14	2.45	29%	29%	21%	14%	7%	0%
RHET1302.002.06f.Dorley B	15	3.71	93%	0%	0%	0%	7%	0%
RHET1302.003.06f.Fassler J	13	2.85	31%	38%	23%	0%	8%	0%
RHET1302.004.06f.Manes C	15	2.91	47%	13%	27%	13%	0%	0%
RHET1302.005.06f.Dorley B	13	3.28	62%	31%	0%	0%	8%	0%
RHET1302.006.06f.Codd M	20	3.13	40%	40%	15%	0%	5%	0%
RHET1302.007.06f.Ali S	15	3.13	60%	13%	13%	0%	13%	0%
RHET1302.008.06f.DONALD S	15	3.02	27%	60%	7%	0%	7%	0%
RHET1302.010.06f.Ali S	14	3.36	64%	21%	7%	0%	7%	0%
RHET1302.011.06f.DONALD S	14	2.79	29%	36%	29%	7%	0%	0%
RHET1302.013.06f.Jordan J	15	3.33	53%	27%	20%	0%	0%	0%
RHET1302.014.06f.Pettineo J	12	3.97	100%	0%	0%	0%	0%	0%
RHET1302.015.06f.Basu S	19	3.86	95%	5%	0%	0%	0%	0%
RHET1302.016.06f.Jordan J	15	2.98	60%	13%	13%	0%	13%	0%
RHET1302.017.06f.Pettineo J	14	3.21	57%	21%	14%	0%	7%	0%
RHET1302.018.06f.Karki D	19	3.25	68%	21%	0%	0%	11%	0%

RHET1302.019.06f.Hadjebian F	14	3.17	57%	29%	7%	0%	7%	0%
RHET1302.020.06f.Serebrianik N	15	3.56	60%	40%	0%	0%	0%	0%
RHET1302.021.06f.Wood H	17	3.82	88%	12%	0%	0%	0%	0%
RHET1302.022.06f.Hadjebian F	16	2.75	38%	31%	19%	0%	13%	0%
RHET1302.023.06f.Serebrianik N	14	3.22	57%	21%	14%	7%	0%	0%
RHET1302.024.06f.Ramachandran R	20	3.33	65%	20%	5%	5%	5%	0%
RHET1302.025.06f.Ward D	14	2.64	43%	21%	14%	0%	21%	0%
RHET1302.026.06f.Bowman S	13	2.41	31%	38%	0%	8%	23%	0%
RHET1302.027.06f.Alex K	19	3.51	74%	21%	0%	0%	5%	0%
RHET1302.028.06f.Ward D	11	3.06	27%	45%	27%	0%	0%	0%
RHET1302.029.06f.Bowman S	15	2.69	53%	13%	7%	7%	20%	0%
RHET1302.030.06f.Boudard R	18	3.17	67%	22%	0%	0%	11%	0%
RHET1302.501.06f.MacKenzie T	15	3.02	40%	40%	13%	0%	7%	0%
RHET1302.502.06f.Douglas T	15	3.53	67%	27%	0%	0%	7%	0%
RHET1302.503.06f.Dixon L	18	3.35	61%	22%	11%	0%	6%	0%
SOC3377.001.06f.Ezzet R	7	2.57	29%	29%	14%	14%	14%	0%
SPAU3390.040.06f.Kaplan K	0							0%
SPAU3390.069.06f.Kenedi H	0							0%
MATH1306.001.06f.Robinson J	68	2.98	38%	31%	22%	6%	3%	0%
MATH1306.501.06f.Scott W	62	3.01	42%	37%	16%	0%	5%	0%
MATH1314.001.06f.Robinson J	50	2.22	28%	22%	16%	12%	22%	0%
MATH1314.002.06f.Stanford P	80	3.07	43%	38%	13%	3%	5%	0%
MATH1314.003.06f.Baron M	69	2.32	25%	29%	20%	7%	19%	0%
MATH1314.501.06f.Seekri R	56	2.38	27%	32%	14%	5%	21%	0%
MATH1314.502.06f.Seekri R	55	2.02	13%	29%	27%	9%	22%	0%
MATH1325.001.06f.Kehoe J	81	2.41	37%	21%	14%	6%	22%	0%
MATH1325.002.06f.Stanford P	112	2.77	43%	25%	13%	9%	10%	0%
MATH1325.501.06f.Malek S	63	2.12	22%	27%	21%	8%	22%	0%
MATH1325.502.06f.Aaron N	54	2.25	26%	28%	11%	19%	17%	0%
MATH1326.001.06f.Stanford P	78	2.33	24%	27%	23%	12%	14%	0%
MATH1326.002.06f.Blankenship J	37	3.24	43%	43%	8%	3%	3%	3%
MATH1326.501.06f.Rotenberry J	45	1.42	13%	16%	22%	9%	40%	0%
MATH1326.502.06f.Scott W	39	2.33	33%	21%	21%	0%	26%	0%
MATH2312.001.06f.Lewis D	101	1.99	18%	25%	21%	13%	24%	0%
MATH2312.002.06f.Scott W	70	2.29	24%	26%	27%	6%	17%	0%
MATH2312.003.06f.Scott W	111	2.34	23%	31%	22%	12%	13%	0%
MATH2312.501.06f.Malek S	64	1.82	14%	22%	23%	16%	25%	0%

MATH2417.001.06f.Garrett B	82	2.23	18%	28%	29%	9%	16%	0%
MATH2417.002.06f.Allum F	96	2.45	28%	31%	18%	10%	13%	0%
MATH2417.003.06f.Garrett B	89	2.18	19%	27%	28%	8%	18%	1%
MATH2417.004.06f.Lewis D	69	1.90	20%	23%	17%	9%	30%	0%
MATH2417.005.06f.Garrett B	69	1.98	14%	23%	33%	9%	20%	0%
MATH2417.501.06f.Allum F	58	1.68	17%	21%	12%	19%	31%	1%
MATH2419.001.06f.Allum F	88	2.06	20%	23%	20%	18%	18%	0%
MATH2419.002.06f.Lewis D	93	1.90	12%	29%	23%	11%	26%	0%
MATH2419.501.06f.Lewis D	46	1.73	15%	13%	26%	17%	28%	2%
PSY2317.001.06f.Juhn N	46	2.37	11%	48%	17%	15%	9%	4%
PSY2317.002.06f.Juhn N	54	2.40	28%	28%	19%	13%	13%	6%
PSY2317.501.06f.Edelman B	62	2.86	26%	52%	13%	5%	5%	4%
SOCS3305.002.06f.Ho K	22	2.49	36%	14%	32%	5%	14%	4%
SOCS3305.501.06f.Dholakia K	44	3.23	52%	34%	5%	2%	7%	0%
STAT1342.001.06f.Marks F	45	2.50	24%	36%	20%	4%	16%	0%
STAT1342.501.06f.Marks F	29	2.54	34%	17%	28%	17%	3%	0%
STAT3332.001.06f.Serfling R	72	3.41	58%	26%	13%	1%	1%	0%
STAT3360.001.06f.Ammann L	59	2.84	39%	34%	15%	5%	7%	0%
STAT3360.002.06f.Koshevnik Y	101	3.44	71%	16%	5%	3%	5%	1%
STAT3360.501.06f.Watson D	87	2.15	22%	21%	26%	16%	15%	1%
STAT3360.502.06f.Koshevnik Y	75	3.22	63%	17%	11%	1%	8%	0%
BIOL1300.001.06f.Sapozhnikov I	49	3.67	76%	18%	2%	2%	2%	0%
BIOL1300.002.06f.Sapozhnikov I	50	3.86	92%	6%	0%	0%	2%	0%
BIOL1300.003.06f.Sapozhnikov I	47	3.84	91%	2%	6%	0%	0%	0%
BIOL1300.501.06f.Friedman G	45	3.00	44%	31%	13%	4%	7%	0%
BIOL1300.502.06f.Friedman G	10	3.07	40%	40%	10%	10%	0%	0%
BIOL1318.001.06f.Bulla L	56	2.39	30%	20%	21%	18%	11%	2%
BIOL1320.001.06f.Robinson S	26	2.40	15%	31%	38%	8%	8%	0%
BIOL2281.001.06f.LIN W	23	3.23	26%	61%	13%	0%	0%	0%
BIOL2281.002.06f.LIN W	24	3.22	54%	29%	8%	0%	8%	0%
BIOL2281.003.06f.Zhou Z	19	3.46	53%	37%	11%	0%	0%	0%
BIOL2281.004.06f.Lin W	22	3.06	32%	45%	14%	9%	0%	0%
BIOL2281.501.06f.Zhou Z	20	3.57	75%	15%	5%	5%	0%	0%
BIOL2311.001.06f.Robinson S	105	2.63	38%	24%	16%	8%	14%	0%
BIOL2311.501.06f.Burr J	59	2.74	24%	41%	27%	8%	0%	0%
BIOL2312.001.06f.Yu W	76	2.78	33%	30%	18%	12%	7%	0%
BIOL3318.501.06f.Watts A	151	2.85	30%	40%	19%	5%	5%	1%

BIOL3350.001.06f.Sapozhnikov I	155	3.65	76%	19%	1%	1%	3%	0%
BIOL3350.501.06f.Sapozhnikov I	155	3.72	81%	14%	4%	0%	1%	0%
BIOL3351.001.06f.Breen G	43	3.06	53%	19%	16%	7%	5%	0%
BIOL3455.501.06f.Moltz J	27	1.84	15%	19%	30%	7%	30%	0%
BIOL3455.502.06f.Moltz J	24	2.22	17%	38%	13%	13%	21%	0%
BIOL3456.501.06f.Moltz J	33	2.85	15%	61%	15%	9%	0%	0%
CGS2301.001.06f.O'Toole A	61	2.72	43%	23%	13%	5%	16%	0%
CHEM1111.101.06f.Gavva S	34	3.72	88%	6%	3%	0%	3%	0%
CHEM1111.102.06f.Gavva S	35	3.68	80%	14%	3%	0%	3%	0%
CHEM1111.103.06f.Gavva S	34	3.94	97%	3%	0%	0%	0%	0%
CHEM1111.104.06f.Gavva S	25	3.56	80%	12%	0%	0%	8%	0%
CHEM1111.105.06f.Gavva S	35	3.79	86%	11%	3%	0%	0%	0%
CHEM1111.106.06f.Gavva S	34	3.81	85%	12%	3%	0%	0%	0%
CHEM1111.107.06f.Gavva S	30	3.78	83%	13%	0%	0%	3%	0%
CHEM1111.108.06f.Gavva S	33	3.54	76%	15%	3%	0%	6%	0%
CHEM1111.109.06f.Gavva S	35	3.77	94%	0%	0%	0%	6%	0%
CHEM1111.110.06f.McGovern G	24	3.24	63%	21%	4%	0%	13%	0%
CHEM1111.111.06f.McGovern G	29	3.32	66%	21%	0%	3%	10%	0%
CHEM1111.112.06f.Gavva S	36	3.89	94%	3%	3%	0%	0%	0%
CHEM1111.113.06f.Gavva S	30	3.87	90%	7%	3%	0%	0%	3%
CHEM1111.601.06f.McGovern G	36	3.85	92%	6%	0%	0%	3%	0%
CHEM1111.602.06f.McGovern G	12	3.81	75%	25%	0%	0%	0%	0%
CHEM1112.101.06f.Gavva S	21	3.67	86%	5%	5%	0%	5%	0%
CHEM1112.102.06f.Gavva S	31	3.60	77%	13%	3%	3%	3%	0%
CHEM1112.103.06f.Gavva S	17	2.63	47%	18%	6%	12%	18%	0%
CHEM1311.001.06f.Dieckmann G	161	2.16	16%	29%	27%	12%	15%	0%
CHEM1311.002.06f.Dieckmann G	163	1.89	15%	20%	30%	17%	19%	0%
CHEM1311.003.06f.Nielsen S	144	1.82	13%	26%	26%	10%	26%	0%
CHEM1311.004.06f.Melton L	34	1.78	24%	12%	18%	18%	29%	0%
CHEM1312.001.06f.Goux W	100	1.92	12%	23%	30%	18%	17%	0%
GEOS1103.101.06f.Pujana I	21	3.48	71%	14%	14%	0%	0%	0%
GEOS1103.102.06f.Pujana I	20	2.68	35%	25%	30%	0%	10%	0%
GEOS1104.101.06f.Pujana I	17	3.57	82%	6%	6%	0%	6%	0%
GEOS1303.001.06f.Manton W	66	2.59	15%	42%	32%	8%	3%	0%
GEOS1304.001.06f.Stern R	19	3.00	37%	42%	11%	0%	11%	0%
GEOS3101.0S1.06f.Manton W	116	3.13	33%	48%	18%	0%	1%	0%
GEOS3110.101.06f.Brikowski T	13	3.51	62%	31%	8%	0%	0%	0%

GEOS3110.102.06f.Brikowski T	15	3.13	67%	7%	13%	7%	7%	0%
GEOS3132.101.06f.Montgomery H	41	3.01	39%	37%	22%	0%	2%	0%
GEOS3132.102.06f.Montgomery H	24	2.53	25%	50%	4%	0%	21%	0%
GEOS3310.001.06f.Brikowski T	71	3.05	35%	41%	20%	0%	4%	0%
GEOS3321.001.06f.Pujana I	17	3.02	35%	47%	12%	0%	6%	0%
GEOS3332.001.06f.Montgomery H	136	2.76	42%	26%	15%	7%	11%	0%
GEOS3332.002.06f.Montgomery H	14	3.48	71%	14%	14%	0%	0%	0%
GEOS3432.501.06f.Pujana I	16	3.54	75%	19%	6%	0%	0%	0%
ISGS4305.001.06f.Salter E	51	2.16	25%	24%	16%	18%	18%	0%
ISNS3367.001.06f.Manton W	109	2.64	18%	46%	22%	9%	5%	0%
ISNS3367.002.06f.Pujana I	120	2.85	32%	34%	26%	7%	2%	0%
ISNS3368.001.06f.Jackson R	90	2.70	21%	34%	40%	2%	2%	0%
NATS1111.101.06f.Anderson P	15	3.53	67%	27%	0%	7%	0%	0%
NATS1111.102.06f.Anderson P	12	2.94	50%	17%	17%	8%	8%	0%
NATS1111.103.06f.Anderson P	12	2.31	50%	8%	0%	8%	33%	0%
NATS1311.001.06f.Anderson P	42	2.37	21%	29%	29%	10%	12%	0%
NSC3361.001.06f.Kilgard M	260	2.45	27%	26%	23%	10%	13%	0%
NSC4352.001.06f.Atzori M	108	3.45	62%	24%	8%	3%	3%	0%
NSC4354.001.06f.Thompson L	84	3.27	49%	33%	12%	6%	0%	0%
PHYS1101.101.06f.Rasmussen B	16	3.06	69%	0%	13%	6%	13%	0%
PHYS1101.601.06f.Rasmussen B	23	3.49	70%	17%	4%	9%	0%	0%
PHYS1101.602.06f.Rasmussen B	19	3.54	79%	5%	11%	0%	5%	0%
PHYS1301.501.06f.Rasmussen B	63	2.19	29%	19%	17%	13%	22%	0%
PHYS2125.101.06f.Rasmussen B	30	3.83	93%	0%	3%	3%	0%	0%
PHYS2125.102.06f.Rasmussen B	28	3.57	79%	7%	11%	0%	4%	0%
PHYS2125.103.06f.Rasmussen B	25	2.52	32%	32%	8%	12%	16%	0%
PHYS2125.601.06f.Rasmussen B	28	3.62	75%	18%	4%	0%	4%	0%
PHYS2125.602.06f.Rasmussen B	26	3.62	85%	8%	0%	0%	8%	0%
PHYS2126.101.06f.MacAlevey P	28	3.61	86%	4%	4%	0%	7%	0%
PHYS2126.102.06f.MacAlevey P	28	3.91	93%	7%	0%	0%	0%	0%
PHYS2126.103.06f.MacAlevey P	25	3.93	96%	4%	0%	0%	0%	0%
PHYS2126.104.06f.MacAlevey P	11	3.24	64%	18%	9%	9%	0%	0%
PHYS2126.105.06f.MacAlevey P	28	3.72	82%	18%	0%	0%	0%	0%
PHYS2126.107.06f.MacAlevey P	28	3.82	86%	11%	4%	0%	0%	0%
PHYS2126.109.06f.MacAlevey P	26	3.78	92%	4%	0%	4%	0%	0%
PHYS2126.601.06f.MacAlevey P	24	3.38	75%	17%	0%	0%	8%	0%
PHYS2126.602.06f.MacAlevey P	16	3.54	63%	31%	6%	0%	0%	0%

PHYS2325.001.06f.Ishak-Boushaki	98	2.96	44%	28%	16%	6%	6%	0%
PHYS2325.501.06f.Earle G	61	2.37	16%	34%	25%	18%	7%	0%
PHYS2326.001.06f.Rasmussen B	59	2.25	24%	25%	17%	24%	10%	0%
PHYS2326.002.06f.Gartstein Y	84	3.08	44%	35%	14%	0%	7%	0%
PHYS3342.001.06f.Gartstein Y	88	3.13	43%	34%	18%	0%	5%	0%
PSY3364.001.06f.Assmann P	68	2.70	29%	41%	13%	3%	13%	1%
SPAU3344.001.06f.Bharadwaj S	45	2.63	40%	18%	20%	13%	9%	0%
AMS2341.001.06f.Smith E	8	3.50	38%	63%	0%	0%	0%	0%
HUMA1301.001.06f.Arbery V	62	1.82	8%	18%	34%	27%	13%	0%
HUMA1301.002.06f.Townner T	99	2.96	36%	40%	12%	3%	8%	0%
HUMA1301.003.06f.Arbery V	77	1.94	13%	21%	42%	5%	19%	0%
HUMA1301.004.06f.Argyros A	115	2.57	34%	28%	20%	4%	14%	0%
HUMA1301.005.06f.Argyros A	91	2.77	36%	25%	25%	8%	5%	0%
HUMA1301.006.06f.Turner F	17	3.65	82%	18%	0%	0%	0%	0%
HUMA1301.501.06f.Chapman M	99	3.01	30%	52%	12%	0%	6%	0%
LIT2331.001.06f.Saar-Hambazaza	11	2.67	36%	36%	9%	9%	9%	0%
LIT2331.002.06f.Adams S	25	2.84	20%	52%	24%	0%	4%	0%
LIT2331.501.06f.Coker E	21	2.84	48%	19%	19%	0%	14%	0%
LIT3300.001.06f.Arbery V	33	2.66	21%	52%	12%	3%	12%	0%
LIT3300.501.06f.Arbery V	33	2.52	24%	30%	24%	18%	3%	0%
PHIL1301.001.06f.Hiltz S	71	2.72	24%	49%	14%	6%	7%	0%
PHIL2316.001.06f.Bambach C	31	2.88	16%	58%	19%	0%	6%	0%
AHST1303.001.06f.Goode D	138	2.73	36%	25%	25%	4%	9%	0%
AHST2331.001.06f.Methenitis M	50	3.06	48%	32%	12%	0%	8%	0%
ARTS1301.001.06f.Hanlon M	116	2.82	40%	28%	16%	5%	10%	0%
ARTS1301.002.06f.Hanlon M	121	2.62	27%	34%	23%	5%	11%	0%
DANC1310.001.06f.Sanda L	41	2.63	39%	27%	7%	12%	15%	0%
DRAM1310.001.06f.Reese V	40	2.88	48%	20%	23%	0%	10%	0%
FILM2332.001.06f.McLean A	148	2.56	20%	41%	22%	9%	8%	0%
FILM2332.002.06f.McLean A	20	3.48	70%	25%	0%	0%	5%	0%
FILM2332.501.06f.Marshall K	105	1.77	10%	23%	29%	17%	22%	0%
MUSI1306.001.06f.Stone W	73	3.59	77%	14%	8%	1%	0%	0%
HIST1301.001.06f.Edmunds D	84	2.49	30%	23%	26%	10%	12%	2%
HIST1301.003.06f.Caughfield A	88	2.71	20%	45%	24%	5%	6%	0%
HIST1301.004.06f.Edmunds D	85	1.99	11%	27%	32%	18%	13%	3%
HIST1301.006.06f.Bryan J	80	2.30	14%	40%	25%	8%	14%	0%
HIST1301.007.06f.Bryan J	86	2.80	17%	53%	20%	7%	2%	0%

HIST1301.008.06f.Bryan J	81	2.57	23%	38%	17%	14%	7%	0%
HIST1301.009.06f.Bryan J	86	2.69	30%	37%	20%	5%	8%	0%
HIST1301.010.06f.Nickerson M	15	3.96	100%	0%	0%	0%	0%	6%
HIST1302.001.06f.TURNER D	82	2.50	22%	34%	24%	12%	7%	0%
HIST1302.002.06f.Volanto K	68	2.30	21%	26%	25%	19%	9%	0%
HIST1302.003.06f.Caughfield A	84	2.44	21%	36%	24%	4%	15%	0%
HIST2301.501.06f.Volanto K	72	2.00	14%	19%	32%	22%	13%	0%
HIST3394.001.06f.Edmunds D	41	2.74	22%	46%	17%	12%	2%	0%
GOVT2301.001.06f.Bearry B	140	2.29	19%	29%	22%	20%	9%	0%
GOVT2301.003.06f.King C	98	2.40	14%	39%	28%	15%	4%	0%
GOVT2301.004.06f.Thielemann G	225	3.14	48%	32%	12%	4%	4%	0%
GOVT2301.005.06f.Dow D	21	3.38	62%	33%	0%	0%	5%	0%
GOVT2302.001.06f.Monroe B	55	1.73	16%	24%	13%	16%	31%	0%
GOVT2302.002.06f.SMITH M	59	2.86	36%	29%	25%	3%	7%	0%
AMS4384.001.06f.Kolar J	11	2.76	27%	55%	0%	9%	9%	0%
BA3361.001.06f.Nair P	128	3.32	51%	37%	9%	0%	3%	0%
BA3361.002.06f.Ziegler L	25	3.80	84%	16%	0%	0%	0%	0%
BA3361.003.06f.Reed J	105	3.18	48%	35%	12%	1%	4%	0%
BA3361.501.06f.Ritchey D	129	3.29	57%	29%	8%	4%	2%	0%
BA3361.502.06f.Sharma R	122	2.51	14%	43%	33%	4%	6%	0%
CJS1301.001.06f.Miller K	79	3.38	63%	24%	6%	4%	3%	0%
CJS1301.002.06f.Hughes M	88	3.20	53%	27%	11%	2%	6%	0%
CJS1307.001.06f.DOWNING S	59	3.35	53%	42%	2%	2%	2%	0%
CJS1307.002.06f.Boots D	60	2.76	27%	47%	12%	7%	8%	0%
ECO2301.001.06f.Kalyanaraman R	45	2.80	29%	44%	16%	4%	7%	0%
ECO2301.003.06f.Dumas L	9	3.22	33%	56%	11%	0%	0%	10%
ECO2301.501.06f.Dave C	84	3.04	50%	27%	8%	6%	8%	0%
ECO2302.001.06f.Li X	95	2.91	38%	34%	22%	0%	6%	0%
ECO2302.002.06f.Berg N	100	2.91	28%	50%	14%	0%	8%	0%
ECO2302.501.06f.Singh P	42	3.19	52%	33%	5%	0%	10%	0%
ECO3370.001.06f.Dholakia K	51	3.52	75%	20%	2%	0%	4%	0%
GST2300.501.06f.Smith E	22	2.65	18%	50%	27%	0%	5%	0%
ISSS3360.002.06f.Dow D	20	3.52	60%	40%	0%	0%	0%	0%
PSY2301.001.06f.Bartlett J	22	3.56	68%	18%	14%	0%	0%	0%
PSY2301.002.06f.Holub S	154	2.40	18%	28%	40%	5%	10%	0%
PSY3331.001.06f.Huxtable-Jester	107	2.96	42%	31%	17%	7%	4%	12%
PSY4334.001.06f.Santrock J	73	2.58	30%	23%	30%	8%	8%	15%

SOC1301.001.06f.Meyler D	100	3.15	42%	39%	15%	1%	3%	0%
SOC2300.501.06f.Smith E	27	2.75	19%	56%	22%	0%	4%	0%

Wpercent	DFWperc	SACS Assessment Outcome			Student Course Ratings	
		No. Measures	Measures Met	All Outcomes	Evals#18	Evals#14
0%	5%	8	7	Partially	3.3	3.67
0%	10%	7	7	Met	3.8	4.07
5%	3%	8	8	Met	3.9	3.84
0%	0%	8	8	Met	4.7	4.74
0%	6%	8	0	Not Met	4.2	4.40
1%	8%	8	8	Met	3.4	3.63
2%	4%	8	0	Not Met	4.3	4.46
0%	0%	8	4	Not Met		
0%	0%	8	6	Partially		
0%	0%	6	6	Met		
0%	0%	10	10	Met		
9%	7%	12	10	Partially	4.6	4.61
5%	9%	12	12	Met	4.3	4.56
11%	11%	10	9	Partially	4.3	4.44
5%	13%	10	10	Met	4.0	4.20
0%	0%	12	12	Met		
0%	0%	8	7	Partially		
0%	0%	11	8	Partially		
0%	0%	8	1	Not Met		
0%	13%	11	11	Met		
0%	0%	8	8	Met		
0%	0%	11	11	Met		
0%	0%	10	8	Partially		
0%	100%	4	0			
0%	0%	8	8	Met		
0%	0%	8	8	Met		
18%	18%	8	4	Not Met	4.5	4.07
0%	0%	12	12	Met		
0%	5%	12	12	Met		
0%	0%	11	7	Partially		
0%	0%	11	7	Partially		
0%	0%	11	11	Met		
6%	0%	11	11	Met		
6%	0%	11	11	Met		
0%	0%	11	11	Met		

0%	0%	9	9	Met	4.0	5.00
0%	7%	8	8	Met	4.8	4.64
0%	0%	4	4	Met	4.0	3.90
0%	0%	8	8	Met		
0%	0%	7	7	Met		
0%	0%	9	9	Met		
0%	0%	4	4	Met		
0%	0%	4	4	Met		
5%	18%	4	4	Met	3.6	3.97
11%	13%	4	4	Met	3.3	3.47
3%	3%	8	7	Partially	4.5	4.75
6%	14%	4	3	Partially	3.3	3.67
0%	0%	8	8	Met		
0%	11%	8	6	Partially	3.3	3.50
0%	6%	4	4	Met	4.7	4.29
0%	13%	4	4	Met	3.3	3.50
8%	38%	8	5	Partially	3.4	3.78
0%	0%	4	4	Met		
4%	13%	4	3	Partially	4.7	4.62
4%	12%	3	3	Met	3.9	3.97
4%	0%	12	12	Met	2.8	2.78
7%	20%	9	7	Partially	4.0	3.89
0%	7%	4	4	Met	4.5	4.30
13%	33%	4	0	Not Met	3.0	3.24
0%	13%	6	5	Partially	3.0	2.80
7%	7%	4	4	Met	2.9	2.59
0%	5%	8	5	Partially	3.3	3.90
0%	13%	4	4	Met	3.8	3.94
0%	7%	12	4	Not Met	3.9	3.93
0%	7%	4	4	Met	4.4	4.57
7%	20%	12	6	Not Met	4.5	4.64
0%	0%	10	10	Met	4.6	4.71
14%	29%	4	4	Met	4.6	4.42
0%	0%	4	4	Met	4.9	4.87
0%	13%	9	6	Partially	4.6	4.76
0%	7%	4	4	Met	3.7	4.15
5%	20%	8	5	Partially	2.0	2.89

0%	7%	8	8	Met	3.3	3.67
0%	0%	8	7	Partially	3.2	3.57
0%	0%	4	4	Met	3.8	4.00
0%	13%	8	8	Met	2.7	3.21
7%	20%	8	7	Partially	3.7	4.14
0%	10%	10	9	Partially	4.2	4.12
0%	21%	16	14	Partially	3.5	3.55
13%	40%	8	5	Partially	4.5	4.29
5%	15%	4	4	Met	3.0	3.96
8%	0%	15	12	Partially	3.8	3.37
0%	27%	8	5	Partially	4.3	4.40
5%	10%	6	6	Met	1.3	2.60
0%	7%	8	5	Partially	3.4	3.36
11%	17%	9	8	Partially	3.8	4.21
0%	6%	8	8	Met	4.0	4.24
22%	22%	7	7	Met	4.7	4.50
0%	0%	8	8	Met		
0%	0%	8	8	Met		
3%	11%	6	6	Met	3.3	3.74
2%	5%	6	6	Met	4.8	4.84
6%	40%	6	6	Met	3.4	3.39
2%	10%	9	9	Met	3.6	4.57
1%	28%	6	3	Not Met	3.1	3.57
6%	24%	6	6	Met	3.0	3.30
4%	30%	6	6	Met	3.3	3.70
11%	40%	6	5	Partially	3.8	3.77
12%	34%	9	7	Partially	4.3	4.34
12%	42%	3	3	Met	3.6	3.82
8%	38%	6	3	Not Met	3.2	3.11
10%	34%	9	7	Partially	3.8	3.68
0%	8%	3	0	Not Met	4.1	3.63
22%	77%	9	5	Partially	2.3	2.28
11%	27%	7	7	Met	4.4	4.33
13%	45%	10	6	Partially	4.1	4.22
3%	25%	7	6	Partially	4.1	4.27
7%	34%	7	6	Partially	3.8	4.03
9%	43%	5	3	Partially	3.9	4.20

10%	28%	8	3	Not Met	3.5	3.71
7%	31%	8	6	Partially	4.3	4.52
5%	33%	8	4	Not Met	3.8	3.29
14%	49%	8	5	Partially	3.9	4.25
12%	41%	8	4	Not Met	3.6	3.65
16%	57%	8	4	Not Met	3.8	4.24
5%	41%	10	6	Partially	4.0	4.25
8%	46%	10	5	Not Met	3.9	4.12
11%	48%	8	4	Not Met		
11%	37%	6	4	Partially	3.9	4.40
8%	38%	6	4	Partially	4.4	4.25
6%	19%	8	5	Partially	3.8	3.94
8%	36%	3	1	Not Met		
4%	9%	7	7	Met	4.0	4.43
2%	23%	3	3	Met	3.1	3.28
3%	27%	3	3	Met	3.6	3.73
5%	8%	6	6	Met	2.6	2.96
6%	17%	6	0	Not Met	3.3	2.97
3%	12%	9	8	Partially	3.8	4.10
5%	34%	9	0	Not Met	2.4	2.72
5%	19%	9	9	Met	3.9	4.08
2%	4%	6	6	Met	3.3	3.04
4%	2%	6	6	Met	3.7	2.98
2%	4%	6	6	Met	3.7	3.34
2%	11%	6	6	Met	3.0	2.70
0%	10%	6	6	Met	3.0	2.83
7%	31%	6	1	Not Met	3.6	3.47
10%	34%	6	6	Met	4.4	4.24
0%	0%	4	4	Met	4.6	4.60
0%	8%	4	4	Met	4.1	4.29
5%	0%	3	3	Met	4.1	4.10
4%	9%	4	4	Met	4.2	4.26
0%	5%	3	3	Met	3.6	3.63
10%	34%	6	6	Met	4.4	4.28
10%	7%	6	5	Partially	3.8	4.18
1%	18%	5	1	Not Met	3.9	3.63
1%	11%	6	6	Met	2.6	2.84

1%	5%	7	7	Met	3.4	3.42
0%	1%	7	7	Met	3.3	3.42
2%	11%	6	6	Met	3.7	3.74
20%	51%	6	3	Not Met	4.5	3.58
25%	44%	6	4	Met	4.1	3.89
3%	9%	6	4	Met	3.9	3.83
3%	20%	4	3	Partially	3.5	3.95
3%	3%	2	2	Met	3.3	3.23
3%	3%	2	2	Met	3.6	3.57
3%	0%	2	2	Met	3.8	3.77
31%	33%	2	2	Met	3.2	3.10
3%	6%	2	2	Met	2.6	2.83
3%	0%	2	2	Met	2.9	3.17
6%	3%	2	2	Met	3.3	3.44
3%	6%	2	2	Met	3.4	3.41
3%	11%	2	2	Met	3.6	3.28
8%	19%	3	3	Met	3.5	3.47
12%	24%	3	3	Met	4.0	4.12
0%	0%	2	2	Met	3.4	3.22
3%	3%	2	2	Met		
0%	3%	3	3	Met	3.3	3.79
0%	0%	3	3	Met	3.9	4.17
5%	5%	2	2	Met	3.9	3.86
6%	6%	2	2	Met	3.3	3.40
32%	44%	2	2	Met	3.5	3.29
7%	37%	6	3	Not Met	3.5	3.49
7%	42%	6	1	Not Met		
14%	48%	6	3	Not Met	3.0	2.88
11%	58%	6	2	Not Met	3.1	2.37
11%	38%	6	1	Not Met	3.1	3.12
13%	8%	10	10	Met	4.1	3.87
0%	10%	9	8	Partially	4.0	3.96
0%	6%	7	7	Met	4.4	4.62
6%	16%	8	4	Not Met	3.2	3.06
0%	11%	4	4	Met	4.0	3.78
3%	1%	3	2	Partially	3.6	3.75
0%	0%	2	2	Met	4.8	4.69

6%	13%	2	2	Met	4.7	4.25
7%	11%	1	1	Met	1.9	2.03
0%	21%	1	1	Met	3.5	3.50
0%	4%	2	1	Partially	4.0	4.03
6%	6%	11	11	Met	4.8	4.76
9%	21%	4	3	Partially	4.9	4.83
7%	13%	3	3	Met	4.3	4.47
0%	0%	9	9	Met	4.0	3.83
7%	33%	9	5	Partially	4.1	4.05
3%	13%	12	5	Not Met	2.4	2.83
2%	8%	7	4	Partially	4.0	3.87
1%	4%	7	7	Met	3.9	3.94
0%	7%	2	2	Met	4.7	4.26
8%	15%	2	1	Not Met	4.2	4.60
0%	42%	2	2	Met	4.0	4.00
2%	26%	6	2	Not Met	4.1	4.31
9%	30%	9	5	Partially	4.1	4.23
2%	5%	9	9	Met	3.6	3.72
6%	6%	9	9	Met	3.9	3.83
14%	14%	4	0	Not Met	3.4	3.89
4%	8%	4	0	Not Met	3.5	3.50
26%	11%	4	4	Met	4.1	4.40
26%	54%	6	3	Not Met	2.0	2.19
0%	3%	4	4	Met	2.0	3.42
7%	3%	4	0	Not Met	3.9	4.17
7%	39%	4	0	Not Met	4.1	4.47
7%	10%	4	4	Met	3.9	4.10
7%	7%	4	0	Not Met	4.8	4.87
0%	7%	3	3	Met	3.5	3.96
0%	0%	3	3	Met	2.9	3.40
0%	0%	3	3	Met	2.7	3.16
0%	9%	3	3	Met	3.8	3.63
0%	0%	3	3	Met	4.0	4.30
7%	0%	3	3	Met	2.8	3.09
10%	17%	3	3	Met	2.8	3.50
4%	16%	3	3	Met	2.4	3.24
0%	0%	3	3	Met	3.0	3.06

6%	19%	9	8	Partially	4.5	4.62
8%	29%	4	2	Partially	3.6	3.39
3%	39%	8	5	Partially	3.4	3.62
9%	17%	5	4	Partially	3.9	4.00
4%	11%	5	3	Partially	3.2	3.36
1%	17%	3	2	Partially	3.8	3.62
6%	24%	6	4	Partially	3.5	3.42
0%	0%	8	8	Met	5.0	4.88
10%	42%	6	3	Not Met	1.9	2.19
1%	13%	6	4	Partially	4.4	4.75
11%	28%	6	4	Partially	2.2	2.43
3%	19%	3	3	Met	4.1	4.19
7%	24%	3	3	Met	3.9	4.11
5%	0%	3	3	Met	4.1	4.63
0%	6%	6	6	Met	4.5	4.75
15%	46%	6	5	Partially	4.0	4.36
0%	4%	10	8	Partially	3.9	3.79
4%	13%	6	5	Partially	4.4	4.44
10%	18%	6	5	Partially	3.5	3.81
6%	20%	6	4	Partially	1.8	2.13
1%	15%	3	3	Met	3.8	3.83
18%	11%	3	3	Met	4.4	4.52
6%	21%	6	6	Met	4.5	4.18
0%	8%	6	6	Met	4.1	4.29
4%	20%	6	5	Partially	2.7	2.87
1%	16%	6	5	Partially	2.9	3.15
0%	26%	6	6	Met	2.8	2.93
0%	10%	6	4	Partially	3.8	3.97
1%	17%	6	6	Met	4.7	4.71
0%	5%	6	6	Met		
12%	47%	4	2	Partially	3.5	3.68
1%	1%	6	5	Partially	4.5	4.79
1%	22%	6	6	Met	4.6	4.68
1%	10%	9	9	Met	3.9	4.23
1%	33%	6	6	Met	4.2	4.32
4%	23%	3	2	Partially	4.0	4.28
4%	9%	3	2	Partially	4.1	4.20

4%	23%	3	1	Not Met	4.1	4.13
4%	14%	3	2	Partially		
0%	6%	6	2	Not Met	3.8	4.09
6%	23%	6	2	Not Met	3.9	4.03
1%	28%	6	5	Partially	3.9	4.14
1%	21%	8	7	Partially	3.9	4.06
4%	39%	3	3	Met	4.0	4.17
2%	14%	6	6	Met	4.6	4.72
5%	32%	4	3	Partially	3.5	3.78
0%	19%	6	6	Met	3.6	3.80
5%	11%	6	6	Met	4.2	4.59
0%	5%	9	9	Met	4.8	4.88
2%	50%	9	8	Partially	3.6	3.69
2%	10%	5	4	Partially	3.6	3.82
15%	15%	9	4	Not Met	3.8	3.83
0%	3%	6	6	Met	4.0	4.31
0%	0%	8	8	Met	4.8	4.95
1%	5%	6	5	Partially	4.1	4.40
0%	6%	6	6	Met	4.9	4.94
3%	9%	6	4	Partially	2.8	3.02
2%	6%	7	7	Met	4.6	4.80
1%	8%	7	7	Met	3.6	3.75
2%	3%	6	6	Met	4.6	4.56
2%	15%	6	4	Partially	4.7	4.85
2%	11%	6	6	Met	3.4	3.40
0%	10%	5	5	Met	4.6	4.68
1%	14%	3	2	Partially	3.8	4.02
10%	8%	9	6	Partially	3.5	3.50
5%	11%	3	3	Met	4.2	4.37
2%	9%	3	2	Partially	2.8	2.90
0%	4%	6	6	Met	4.6	4.58
0%	5%	6	3	Partially	4.3	4.31
0%	0%	9	8	Partially	3.9	4.02
0%	0%	6	5	Partially	4.0	4.20
5%	17%	6	3	Not Met	3.7	3.85
4%	23%	6	3	Not Met	4.6	4.65
8%	29%	3	2	Partially	3.6	3.77

1%	6%	3	3	Met	4.4	4.58
4%	4%	6	3	Not Met		