

PaperCode	Mean (GPA)	Std.Deviation
ACCTN101	4.41	2.981
ACCTN102	4.36	2.903
ACCTN202	3.80	2.791
ACCTN203	4.17	2.774
ACCTN204	5.87	3.131
ACCTN301	5.72	2.269
ACCTN302	4.22	2.536
ACCTN303	4.88	2.786
ACCTN304	4.49	2.194
ACCTN305	5.46	1.622
ACCTN306	4.33	1.993
ACCTN308	4.53	2.619
ACCTN502	5.00	1.000
ACCTN506	8.00	
ACCTN531	6.60	1.342
ACCTN541	7.00	
ACCTN570	4.65	2.590
ACCTN571	6.43	1.703
ACCTN572	6.30	1.664
ACCTN573	6.36	1.084
ACCTN574	5.45	2.829
ACCTN575	5.54	1.771
ACCTN576	5.41	2.091
ACCTN577	3.97	2.025
ACCTN578	5.53	2.240
ACCTN581	6.00	1.819
ACCTN582	5.00	2.828
ACCTN583	6.58	2.533
AGBUS101	4.71	3.109
AGBUS201	5.14	2.505
AGBUS202	5.15	2.764
AGBUS304	6.50	2.506
AGBUS306	6.60	1.578
AGBUS308	6.38	1.506
AGBUS501	6.17	1.169
AGBUS502	6.33	.577
AGBUS590	5.50	.707
AGBUS591	6.00	.000
AGBUS592	6.00	.000
AIMLX591	7.50	2.121
AIMLX594	4.50	6.364
ALPSS301	7.86	2.104
ALPSS363	5.95	1.468
ALPSS373	2.00	.000
ALPSS390	6.00	2.828
ALPSS590	6.54	2.537
ANTHY101	5.19	3.218

ANTHY102	3.35	3.175
ANTHY201	4.03	2.633
ANTHY207	5.21	2.928
ANTHY208	3.93	3.138
ANTHY300	4.32	3.110
ANTHY301	5.00	2.500
ANTHY308	7.00	2.075
ANTHY515	7.67	.577
ANTHY521	6.20	3.493
APHYS111	2.36	2.274
APPLN564	7.80	1.095
APPLN566	8.00	
AQCUL101	6.08	2.843
AQCUL201	4.50	2.680
AQCUL202	5.35	2.641
AQCUL301	5.55	2.544
AQCUL302	7.14	2.214
ARTSC103	4.48	3.187
ARTSC105	4.53	3.527
ARTSC106	3.49	3.206
ARTSC110	6.98	3.058
ARTSC111	4.90	3.065
ARTSC112	4.25	3.290
ARTSW300	8.08	2.139
ARTSW301	6.67	2.270
ARTSW302	6.33	3.386
BIOEB101	4.71	3.129
BIOEB102	3.82	2.973
BIOEB200	5.10	2.654
BIOEB201	3.65	3.162
BIOEB202	4.22	2.753
BIOEB203	3.61	2.658
BIOEB204	5.54	3.248
BIOEB301	6.11	2.298
BIOEB302	6.07	1.751
BIOEB303	4.22	2.465
BIOEB304	4.34	2.679
BIOEB305	4.51	1.953
BIOEB307	6.29	2.431
BIOEB501	8.20	.837
BIOEB502	8.33	.577
BIOEB503	7.75	.500
BIOEB504	6.14	2.116
BIOEB505	6.75	1.258
BIOEB506	6.73	2.453
BIOEB592	4.00	
BIOEB594	4.25	3.793
BIOMD101	5.76	2.921

BIOMD301	6.00	2.530
BIOMD303	6.50	2.646
BIOMO101	5.72	2.728
BIOMO201	4.62	3.288
BIOMO202	2.91	3.237
BIOMO203	5.11	3.333
BIOMO204	3.64	3.322
BIOMO301	5.73	3.011
BIOMO302	4.53	2.933
BIOMO303	5.79	2.485
BIOMO304	3.23	3.037
BIOMO306	6.15	2.908
BIOMO501	7.00	2.769
BIOMO502	7.00	2.000
BIOMO503	7.00	1.673
BIOMO504	7.29	1.254
BIOMO511	7.37	2.326
BIOMO512	4.88	2.997
BIOMO592	8.50	1.000
BIOMO594	5.56	3.321
BUSAN205	4.27	2.483
BUSAN300	7.64	2.531
BUSAN301	7.74	2.611
BUSAN302	5.00	3.173
CAENL001	2.00	.000
CAENL002	1.83	.577
CAENL003	1.78	.637
CAENL004	1.71	.710
CAENL005	1.38	.942
CAENL006	6.64	1.216
CAENL007	4.20	2.976
CAENL008	6.21	1.293
CHEMY100	4.92	3.015
CHEMY101	5.13	3.076
CHEMY102	3.10	2.908
CHEMY201	1.21	2.007
CHEMY202	2.03	2.892
CHEMY203	1.74	1.939
CHEMY204	1.93	2.403
CHEMY301	4.33	2.500
CHEMY302	5.40	3.286
CHEMY303	3.30	2.908
CHEMY304	4.75	2.417
CHEMY594	7.00	.000
CHINE131	4.00	3.916
CHINE231	4.86	3.024
CHINE232	5.11	3.257
CHINE306	5.86	2.046

CHINE331	8.50	.707
CHINE332	6.00	3.606
CLIMT101	6.03	3.071
CLIMT103	5.21	2.378
CLIMT104	4.87	2.979
CLIMT201	4.83	2.804
CLIMT202	5.89	2.805
CMYHE101	5.19	2.866
CMYHE201	6.62	2.916
CMYHE202	5.40	2.123
CMYHE301	6.00	2.126
CMYHE302	4.64	2.627
COMMS100	6.10	2.313
COMMS101	4.85	2.908
COMMS102	5.07	2.939
COMMS103	4.99	2.759
COMMS200	5.31	1.911
COMMS202	5.05	2.740
COMMS300	5.87	2.138
COMPX101	5.18	3.464
COMPX102	4.84	3.186
COMPX161	6.81	2.540
COMPX201	5.05	3.067
COMPX202	5.93	2.891
COMPX203	4.28	3.534
COMPX204	4.34	3.395
COMPX221	4.74	3.020
COMPX222	6.65	2.839
COMPX223	5.36	3.274
COMPX241	5.47	3.657
COMPX242	6.65	3.239
COMPX251	5.26	2.094
COMPX252	5.07	3.081
COMPX301	4.12	3.154
COMPX304	5.02	3.096
COMPX307	5.68	3.456
COMPX310	5.63	3.192
COMPX318	4.95	2.099
COMPX322	5.52	3.181
COMPX323	5.83	2.260
COMPX324	5.68	2.048
COMPX341	4.80	3.177
COMPX349	5.39	2.965
COMPX361	2.74	2.725
COMPX364	5.32	2.888
COMPX367	6.00	3.367
COMPX371	5.67	2.082
COMPX374	7.52	1.678

COMPX390	7.00	2.280
COMPX397	8.92	.277
COMPX398	6.50	.707
COMPX502	6.65	2.760
COMPX515	5.59	3.500
COMPX518	5.78	2.909
COMPX519	4.88	2.617
COMPX520	6.75	1.258
COMPX521	5.14	2.797
COMPX523	5.85	3.514
COMPX525	7.30	2.105
COMPX527	6.00	2.743
COMPX532	5.81	2.569
COMPX539	6.81	2.098
COMPX546	5.86	3.078
COMPX553	6.41	3.311
COMPX555	8.33	.900
COMPX560	7.25	1.708
COMPX567	1.00	
COMPX568	6.91	2.318
COMPX569	7.03	2.492
COMPX575	8.62	.882
COMPX576	5.93	2.731
COMPX577	5.50	3.536
COMPX591	6.50	3.317
COMPX592	5.20	3.120
COMPX593	2.50	3.536
COMPX594	5.67	1.155
COUNS540	6.97	2.312
COUNS541	7.67	1.237
COUNS542	6.12	3.039
COUNS543	7.28	2.164
COUNS544	7.35	2.059
COUNS545	6.81	1.559
COUNS546	6.33	2.484
COUNS548	8.00	1.155
COUNS549	5.69	1.860
CREAT301	6.56	.907
CRSCI101	4.12	2.589
CRSCI201	3.93	3.157
CRSCI501	6.36	1.393
CRSCI502	8.57	.535
CSMAX101	4.38	2.621
CSMAX170	5.39	3.279
CSMAX270	5.12	3.030
CSMAX570	6.89	1.125
CSMAX596	7.27	1.741
CWRIT594	2.00	

DANCE101	7.38	2.513
DANCE201	5.73	1.348
DANCE301	7.25	.500
DATA111	3.97	3.341
DATA121	3.58	2.911
DATA201	5.40	2.889
DATA221	5.82	2.786
DATA222	3.67	3.198
DATA321	5.67	3.000
DATA322	4.18	3.167
DATA323	3.92	2.778
DATA397	8.33	.577
DATA525	6.00	
DATA590	7.00	
DATA593	8.00	
DIGIB101	5.23	3.098
DIGIB200	4.89	2.675
DIGIB201	5.55	2.963
DIGIB202	5.39	2.548
DIGIB302	4.76	2.511
DIGIB303	5.38	1.911
DIGIB304	6.05	2.565
DIGIB519	6.97	2.220
DIGIB552	6.00	1.789
DIGIB555	6.72	1.951
DIGIB558	6.56	1.364
DIGIB591	5.00	
DINST521	4.91	3.423
DINST522	5.19	3.655
DLRNG100	4.63	3.116
DLRNG200	5.60	2.877
DLRNG201	5.75	2.797
DLRNG300	4.48	2.112
DLRNG301	5.63	2.326
DLRNG500	7.17	1.472
DSIGN125	6.29	2.732
DSIGN126	5.67	3.181
DSIGN141	4.36	2.866
DSIGN142	5.86	2.335
DSIGN151	4.26	2.779
DSIGN161	4.50	3.374
DSIGN171	5.96	1.607
DSIGN221	5.10	4.122
DSIGN241	4.84	2.386
DSIGN242	6.60	1.804
DSIGN243	6.57	2.757
DSIGN251	6.47	2.809
DSIGN252	5.55	2.406

DSIGN271	6.73	2.050
DSIGN281	6.17	1.835
DSIGN290	5.43	1.973
DSIGN341	7.42	1.978
DSIGN342	5.10	2.753
DSIGN350	6.49	2.307
DSIGN360	6.19	2.175
DSIGN381	7.00	1.414
DSIGN382	9.00	
DSIGN390	7.00	3.521
DSIGN397	9.00	
DSIGN532	3.67	3.512
DSIGN551	6.67	4.041
DSIGN581	8.00	
DSIGN589	5.75	2.872
DSIGN590	7.33	1.528
DSIGN592	4.00	4.690
EARTH101	4.13	2.641
EARTH102	3.92	2.860
EARTH211	5.04	2.252
EARTH221	4.38	2.742
EARTH231	3.75	2.743
EARTH241	3.66	2.703
EARTH251	7.42	2.194
EARTH311	4.56	2.154
EARTH312	5.00	2.828
EARTH313	4.73	3.027
EARTH322	4.20	2.802
EARTH331	4.91	2.590
EARTH341	4.11	2.913
EARTH501	6.50	1.761
EARTH504	5.67	3.011
EARTH506	8.50	.577
EARTH508	7.00	.816
EARTH592	6.00	
EARTH594	4.29	4.112
EARTH800	.00	
ECONS101	4.06	2.809
ECONS102	4.32	3.329
ECONS200	5.13	1.842
ECONS202	3.60	2.625
ECONS301	4.84	1.911
ECONS303	5.14	1.951
ECONS304	5.07	2.716
ECONS305	5.84	2.478
ECONS306	4.20	3.365
ECONS307	5.17	2.081
ECONS501	5.71	1.380

ECONS506	5.46	1.981
ECONS507	5.15	2.278
ECONS520	5.67	1.862
ECONS524	6.43	2.149
ECONS528	6.00	1.309
ECONS529	5.50	2.380
ECONS533	6.50	1.378
ECONS543	5.40	2.062
ECONS552	6.67	.816
ECONS591	9.00	
EDART100	5.00	3.317
EDART202	5.32	2.427
EDART203	6.29	1.899
EDLED501	5.78	2.116
EDLED502	5.49	1.938
EDLED503	5.32	2.212
EDLED505	5.00	2.765
EDLED510	3.50	.707
EDSOC100	2.59	2.917
EDSOC101	5.33	2.966
EDSOC200	4.89	3.071
EDSOC201	3.42	3.202
EDSOC202	4.00	2.810
EDSOC203	6.27	2.404
EDSOC300	6.42	1.724
EDSOC301	4.00	2.572
EDSOC302	6.25	1.765
EDSOC303	5.94	2.633
EDSOC500	8.00	
EDUCA200	3.15	2.368
EDUCA210	4.13	3.429
EDUCA303	5.59	2.153
EDUCA373	2.00	.000
EDUCA390	5.11	2.977
EDUCA500	5.33	1.966
EDUCA506	3.73	2.712
EDUCA557	5.27	2.637
EDUCA560	5.48	2.538
EDUCA561	5.20	3.033
EDUCA562	4.25	2.417
EDUCA590	6.17	1.941
EDUCA591	6.31	2.328
EDUCA592	7.00	1.512
EDUCA593	6.70	2.497
EDUWK363	6.33	1.211
ENGCB223	4.87	2.515
ENGCB224	4.77	2.617
ENGCB280	5.12	2.421

ENGCB321	4.83	2.514
ENGCB323	3.92	2.539
ENGCB324	4.73	2.370
ENGCB327	5.36	2.838
ENGCB380	5.80	2.486
ENGCB521	5.53	1.457
ENGCB523	4.25	2.447
ENGCB527	5.71	2.812
ENGCB581	4.13	2.100
ENGCV212	3.92	2.906
ENGCV223	3.98	2.832
ENGCV231	2.62	2.285
ENGCV241	3.08	2.550
ENGCV251	4.10	2.225
ENGCV280	5.31	1.409
ENGCV312	4.68	2.428
ENGCV323	4.48	2.616
ENGCV331	3.73	2.965
ENGCV351	4.89	3.243
ENGCV352	5.05	3.331
ENGCV380	5.03	2.796
ENGCV506	5.33	2.082
ENGCV512	4.67	2.438
ENGCV523	3.79	2.654
ENGCV531	4.92	2.707
ENGCV551	6.23	1.864
ENGCV581	6.58	1.076
ENGEE211	4.00	2.646
ENGEE231	3.16	2.672
ENGEE233	4.51	3.578
ENGEE281	5.67	3.464
ENGEE319	6.43	2.936
ENGEE331	3.75	2.986
ENGEE332	7.00	.816
ENGEE358	4.48	3.203
ENGEE510	5.00	2.380
ENGEE523	6.35	2.644
ENGEE532	4.67	3.082
ENGEE534	6.00	1.000
ENGEE536	4.00	2.530
ENGEN100	4.96	2.590
ENGEN101	4.41	3.071
ENGEN102	3.60	2.939
ENGEN103	5.11	2.948
ENGEN110	2.90	2.887
ENGEN111	3.10	3.054
ENGEN112	2.99	2.824
ENGEN170	3.67	2.391

ENGEN180	2.64	2.308
ENGEN201	4.82	3.250
ENGEN270	5.54	2.245
ENGEN271	6.08	3.123
ENGEN272	7.84	1.791
ENGEN301	3.55	2.921
ENGEN370	5.54	2.187
ENGEN371	7.26	2.183
ENGEN372	8.25	1.405
ENGEN390	4.00	5.657
ENGEN508	7.50	.707
ENGEN570	5.50	2.331
ENGEN582	4.73	2.734
ENGEN583	4.36	2.157
ENGEN587	4.00	4.243
ENGEN588	4.00	
ENGEN593	2.88	3.182
ENGEN594	6.30	2.497
ENGEN800	.00	
ENGEV241	4.45	2.856
ENGEV280	2.00	2.828
ENGEV341	5.04	2.426
ENGEV343	5.25	1.258
ENGEV380	6.40	1.140
ENGEV541	5.86	2.100
ENGEV542	4.88	1.928
ENGEV581	7.33	.577
ENGLI100	5.04	3.011
ENGLI101	5.86	3.078
ENGLI200	4.84	3.262
ENGLI201	5.88	2.983
ENGLI202	3.62	3.368
ENGLI300	4.03	2.552
ENGLI301	6.93	2.433
ENGLI302	3.71	2.411
ENGLI303	6.41	2.440
ENGLI509	7.60	1.140
ENGLI531	6.00	4.082
ENGLI591	.00	
ENGLI593	3.00	4.243
ENGLI594	7.00	
ENGME221	3.60	2.910
ENGME251	3.79	2.858
ENGME280	4.90	1.959
ENGME352	3.80	2.809
ENGME353	3.92	3.161
ENGME380	5.93	2.117
ENGME540	5.74	2.607

ENGME551	3.19	2.676
ENGME554	3.72	1.688
ENGME580	6.06	2.512
ENGME585	5.43	1.651
ENGMP211	3.53	3.106
ENGMP213	3.75	3.234
ENGMP214	3.63	2.973
ENGMP311	3.19	2.136
ENGMP312	2.50	.707
ENGMP313	5.00	2.213
ENGMP506	6.00	
ENGMP512	1.61	1.754
ENGMT280	5.10	3.626
ENGMT380	3.40	3.355
ENGMT558	8.29	.756
ENSLA100	4.28	1.324
ENSLA103	2.48	2.626
ENSLA201	5.06	2.555
ENSLA202	5.18	2.524
ENSLA300	4.73	1.907
ENSLA302	7.00	1.414
ENVPL100	5.79	2.876
ENVPL101	4.47	2.799
ENVPL201	6.05	2.223
ENVPL203	6.48	2.801
ENVPL300	5.61	2.424
ENVPL302	6.39	3.281
ENVPL303	5.93	2.661
ENVPL306	5.70	3.046
ENVPL309	7.24	3.421
ENVPL401	5.54	2.284
ENVPL402	6.13	2.133
ENVPL404	6.56	2.973
ENVPL406	6.07	2.235
ENVPL490	6.50	2.486
ENVPL504	5.50	3.536
ENVPL506	6.33	2.082
ENVPL508	4.67	3.055
ENVPL509	4.40	4.506
ENVPL510	5.60	3.130
ENVPL590	8.00	.000
ENVPL592	.00	
ENVPL593	9.00	
ENVSC101	4.89	2.639
ENVSC201	5.49	2.434
ENVSC202	3.25	2.347
ENVSC502	7.17	2.229
ENVSC503	6.75	1.893

ENVSC504	5.31	2.689
ENVSC505	8.60	.548
ENVSC592	7.00	
ENVSC594	4.50	3.680
EXMBA557	7.45	1.348
EXMBA558	6.43	1.737
EXMBA559	7.36	1.222
EXMBA560	6.41	1.643
EXMBA561	7.50	1.958
EXMBA562	7.08	1.700
EXMBA563	7.83	1.093
EXMBA564	7.70	.813
EXMBA565	6.79	2.143
EXMBA566	7.52	1.089
EXMBA567	7.10	1.520
EXMBA590	4.00	5.657
EXMBM511	7.05	.849
EXMBM512	7.39	1.163
EXMBM513	5.78	1.681
EXMBM514	6.30	1.836
EXMBM521	6.52	1.092
EXMBM522	6.68	1.649
EXMBM523	6.52	1.474
EXMBM524	4.38	2.084
EXMBM531	5.83	2.073
EXMBM532	5.96	1.911
EXMBM533	6.99	1.611
FINAN101	5.06	2.533
FINAN200	4.70	2.628
FINAN202	5.62	2.179
FINAN204	5.48	1.494
FINAN302	5.24	2.307
FINAN303	4.99	2.553
FINAN304	4.89	2.094
FINAN305	5.19	1.885
FINAN306	5.49	1.950
FINAN399	6.74	1.245
FINAN500	5.82	1.380
FINAN504	6.00	1.414
FINAN506	6.53	2.167
FINAN508	6.64	2.341
FINAN509	5.92	2.431
FINAN511	7.50	1.291
FINAN512	8.50	.707
FINAN515	7.00	2.330
FINAN518	7.08	2.065
FINAN519	7.00	
FINAN520	6.92	1.256

FINAN521	6.43	.787
FINAN591	6.00	.000
FINAN592	7.00	
FOUND001	3.38	3.075
FOUND002	4.35	3.145
FOUND003	4.56	3.236
FOUND004	4.33	3.200
FOUND005	4.14	3.074
FOUND007	3.06	3.224
FOUND008	2.38	2.551
FOUND009	5.25	3.545
FOUND010	5.20	3.633
FOUND011	2.72	3.309
FOUND012	2.97	3.034
FOUND014	4.45	3.358
FOUND015	3.60	3.607
FOUND021	5.50	.707
FOUND022	5.12	2.604
FOUND071	4.33	1.722
FOUND077	4.51	2.191
FOUND078	7.76	1.719
FOUND079	6.18	1.977
FOUND101	5.60	2.131
FOUND201	5.42	1.165
FOUND202	4.60	2.384
FOUND300	5.67	2.380
FOUND302	5.08	1.881
FOUND303	5.83	1.749
FOUND304	5.73	2.520
FPSYC101	3.96	3.226
FPSYC201	4.87	2.874
FPSYC301	4.89	2.696
FRNCH131	4.33	3.254
FRNCH231	6.17	1.941
FRNCH232	3.71	3.450
FRNCH331	4.67	3.055
FRNCH332	4.67	4.163
GEOGY101	6.46	2.545
GEOGY102	5.86	2.748
GEOGY209	5.46	3.015
GEOGY219	5.38	3.012
GEOGY228	6.11	3.143
GEOGY301	4.87	3.540
GEOGY309	6.50	2.126
GEOGY328	5.27	3.044
GEOGY500	8.20	.837
GEOGY520	8.50	.548
GEOGY538	5.67	4.933

GEOGY558	7.06	2.193
GEOGY591	9.00	
GNSEX101	4.22	3.203
GNSEX303	4.85	3.658
HECSS363	6.21	1.841
HECSS373	2.00	.000
HELTH101	4.19	3.311
HELTH201	3.37	2.773
HELTH202	7.25	3.606
HELTH301	7.75	.957
HELTH302	5.86	3.185
HELTH303	6.70	2.627
HISTY107	3.17	2.349
HISTY117	4.86	3.294
HISTY200	3.16	2.626
HISTY206	5.65	2.641
HISTY211	4.18	2.737
HISTY235	5.47	3.590
HISTY300	5.00	2.261
HISTY301	4.33	2.726
HISTY302	5.71	2.685
HISTY380	5.80	2.394
HISTY512	4.00	3.464
HISTY516	7.00	1.000
HISTY591	7.00	
HISTY593	7.00	
HISTY594	7.00	1.414
HLTSC101	6.42	2.352
HLTSC102	3.99	2.248
HLTSC103	7.40	2.559
HLTSC104	4.99	2.154
HLTSC201	7.71	1.859
HLTSC202	3.92	1.919
HLTSC203	7.40	1.417
HLTSC204	4.69	1.996
HLTSC301	8.00	.658
HLTSC302	3.74	2.036
HLTSC303	7.87	1.212
HLTSC305	7.00	1.208
HLTSC501	6.33	1.685
HLTSC502	5.63	2.388
HLTSC506	8.17	1.169
HLTSC507	6.33	1.923
HLTSC508	6.25	.500
HLTSC509	7.67	.577
HLTSC510	7.75	.886
HLTSC511	7.33	1.155
HLTSC512	2.00	

HLTSC534	6.38	2.599
HLTSC540	6.57	1.512
HLTSC541	6.00	2.000
HLTSC570	5.95	2.045
HLTSC571	6.16	1.347
HLTSC572	8.14	1.467
HLTSC573	7.80	.860
HLTSC574	4.43	2.258
HLTSC575	3.54	1.978
HLTSC576	6.46	1.141
HLTSC577	6.92	.881
HLTSC578	6.54	1.141
HLTSC579	8.38	.770
HLTSC593	5.33	4.726
HLTSC594	6.00	
HMDEV100	4.03	3.061
HMDEV200	6.44	2.237
HMDEV201	4.31	2.821
HMDEV202	3.78	2.347
HMDEV240	3.95	2.523
HMDEV300	5.09	2.626
HMDEV301	4.52	2.796
HMDEV302	5.00	2.852
HMDEV320	6.00	2.296
HMDEV340	5.94	2.175
HMDEV500	5.29	2.563
HPSCI101	3.63	2.635
HPSCI201	3.20	2.899
HPSCI202	3.42	2.379
HPSCI203	4.37	2.698
HPSCI204	4.37	3.006
HPSCI301	4.46	1.997
HPSCI302	4.79	1.796
HPSCI303	4.65	2.369
HPSCI304	4.66	2.760
HPSCI502	5.70	1.418
HPSCI594	3.75	3.284
HRMGT202	5.57	2.250
HRMGT203	3.84	2.062
HRMGT300	4.38	2.139
HRMGT302	4.00	2.350
HRMGT303	5.84	2.674
HRMGT304	6.40	1.624
HRMGT500	7.50	1.690
HRMGT501	6.13	1.246
HRMGT547	8.17	.408
HSHUP101	4.75	3.187
HSHUP102	3.43	2.598

HSHUP201	4.08	2.492
HSHUP301	5.59	2.809
HSHUP302	6.25	2.231
HSHUP501	7.83	1.193
HSHUP507	6.43	1.813
HSHUP592	.00	
HSHUP593	6.00	
HSHUP594	4.25	3.403
INDIP101	2.00	.000
INDIP103	2.00	.000
INDIP104	2.00	.000
INMGT517	6.32	1.842
INMGT591	7.00	
INTLC101	3.53	2.467
INTLC102	5.03	2.376
INTLC200	4.46	2.486
INTLC221	4.02	2.218
INTLC222	2.79	2.440
INTLC301	1.75	3.500
INTLC303	4.38	2.203
INTLC304	3.05	2.974
INTLC312	5.63	3.462
INTLC317	5.28	2.967
IRSST103	3.79	3.457
IRSST206	4.14	2.761
IRSST301	5.42	2.887
IRSST315	5.95	2.645
IRSST331	4.48	3.130
IRSST506	8.00	.000
IRSST507	7.31	.947
JAPAN131	3.67	3.585
JAPAN231	4.88	2.941
JAPAN232	4.00	3.571
JAPAN331	3.67	2.875
JAPAN332	2.20	2.950
KOREA131	6.50	3.439
KOREA231	7.00	2.852
KOREA232	7.87	2.532
KOREA331	6.13	4.155
LCOMM101	4.72	2.480
LCOMM202	4.98	2.325
LCOMM301	5.57	2.777
LCOMM302	5.49	2.322
LCOMM584	6.14	1.875
LCOMM591	3.67	3.512
LEGAL100	7.64	.842
LEGAL103	4.46	2.973
LEGAL104	4.70	2.865

LEGAL105	6.73	3.112
LEGAL106	4.25	3.052
LEGAL201	3.98	2.415
LEGAL203	5.86	2.831
LEGAL204	4.04	2.667
LEGAL205	5.14	3.716
LEGAL207	5.23	2.807
LEGAL301	5.11	2.564
LEGAL304	4.31	2.822
LEGAL306	6.29	2.251
LEGAL307	4.18	2.992
LEGAL308	4.84	2.816
LEGAL401	6.03	2.420
LEGAL402	7.10	1.905
LEGAL404	4.47	2.178
LEGAL405	5.68	2.042
LEGAL406	6.06	2.821
LEGAL407	3.64	3.036
LEGAL408	6.60	2.062
LEGAL410	5.16	3.116
LEGAL413	6.86	3.130
LEGAL420	6.69	2.216
LEGAL425	5.45	2.336
LEGAL434	5.56	2.291
LEGAL435	6.20	2.493
LEGAL436	6.85	1.865
LEGAL437	6.62	2.124
LEGAL440	4.71	2.896
LEGAL468	7.17	2.441
LEGAL473	3.34	2.578
LEGAL476	5.98	2.618
LEGAL501	6.52	2.732
LEGAL504	6.20	3.701
LEGAL505	5.71	3.094
LEGAL506	4.50	3.536
LEGAL507	6.10	2.577
LEGAL508	6.75	2.490
LEGAL520	8.00	.816
LEGAL521	4.22	3.930
LEGAL523	4.88	3.227
LEGAL525	5.00	3.338
LEGAL526	6.90	2.857
LEGAL527	7.43	1.505
LEGAL535	6.64	2.274
LEGAL540	3.67	4.033
LEGAL562	5.15	3.184
LEGAL568	6.88	2.895
LEGAL577	6.54	2.420

LINGS202	5.59	2.754
LINGS203	5.09	2.651
LINGS204	5.45	2.872
LINGS301	5.00	3.286
LINGS302	6.00	2.357
LINGS303	6.00	3.928
LINGS304	4.57	3.106
LLTED101	5.07	2.881
LLTED201	5.65	3.147
LLTED324	5.41	2.077
LLTED522	6.86	3.185
LLTED523	7.00	2.550
MAOED100	5.54	3.369
MAOED221	4.89	2.514
MAOED500	6.78	1.394
MAOED501	6.78	1.922
MAOED502	7.11	1.764
MAOED503	6.56	1.740
MAOED523	6.83	.983
MAORI100	4.47	3.837
MAORI101	5.01	3.257
MAORI102	5.34	3.362
MAORI103	4.07	3.281
MAORI111	7.46	2.553
MAORI112	6.55	2.997
MAORI115	7.06	3.040
MAORI150	4.87	3.327
MAORI151	9.00	.000
MAORI157	5.21	4.031
MAORI200	5.16	3.946
MAORI202	2.99	3.359
MAORI203	4.51	3.205
MAORI204	4.94	2.637
MAORI210	3.79	3.839
MAORI211	6.65	2.784
MAORI212	6.84	2.703
MAORI215	5.85	3.387
MAORI300	6.43	3.669
MAORI302	5.72	3.769
MAORI303	3.85	3.566
MAORI304	4.75	3.322
MAORI310	6.97	3.352
MAORI311	6.77	2.763
MAORI312	6.49	3.155
MAORI313	7.95	2.439
MAORI316	6.50	2.982
MAORI350	4.37	3.557
MAORI363	5.00	.000

MAORI373	2.00	.000
MAORI390	7.50	2.121
MAORI502	5.50	3.697
MAORI503	7.09	1.194
MAORI570	8.13	2.247
MAORI571	6.36	3.317
MAORI590	7.50	.707
MAORI593	.00	.000
MAORI594	2.64	3.722
MARIN101	5.12	2.913
MATHS101	2.18	3.319
MATHS102	4.44	3.386
MATHS103	5.49	2.535
MATHS135	3.68	3.363
MATHS165	3.25	3.050
MATHS166	4.45	2.155
MATHS168	4.16	3.677
MATHS201	4.36	3.776
MATHS202	4.16	3.563
MATHS203	5.33	4.227
MATHS301	2.77	3.345
MATHS307	4.30	3.683
MATHS341	2.63	3.503
MATHS390	.00	
MATHS397	8.50	1.000
MATHS507	2.75	2.217
MATHS512	3.00	.000
MATHS517	3.33	2.887
MATHS541	1.00	1.000
MATHS565	3.00	2.828
MATHS581	8.00	1.000
MATHS593	.00	
MATHS594	5.00	
MEDIA100	5.01	2.484
MEDIA101	3.95	3.018
MEDIA102	5.21	2.205
MEDIA201	5.00	2.552
MEDIA202	6.66	1.938
MEDIA203	5.34	2.090
MEDIA207	6.38	2.919
MEDIA220	5.26	2.345
MEDIA300	5.21	2.795
MEDIA301	6.23	2.214
MEDIA302	5.87	1.495
MEDIA304	6.13	2.724
MEDIA305	6.57	2.066
MEDIA309	5.54	2.252
MEDIA310	6.78	2.937

MEDIA320	5.80	2.210
MEDIA330	5.21	2.394
MEDIA501	6.42	1.084
MEDIA504	6.73	1.794
MEDIA507	6.50	3.332
MEDIA508	4.67	3.615
MEDIA592	6.11	1.997
MEDIA594	.00	
MGSUS592	7.00	
MGSYS101	4.10	2.700
MNGMT373	2.00	.000
MNMGT105	5.46	2.063
MNMGT106	5.51	1.705
MNMGT202	4.64	1.953
MNMGT261	5.68	1.545
MNMGT304	3.06	2.019
MNMGT363	5.87	2.615
MNMGT504	7.30	1.393
MNMGT511	7.08	1.923
MNMGT512	6.18	1.334
MNMGT513	6.08	2.058
MNMGT514	6.22	1.968
MNMGT515	6.93	1.760
MNMGT516	6.94	1.722
MNMGT517	6.52	1.822
MNMGT519	7.42	1.238
MNMGT550	7.50	.707
MNMGT551	7.00	1.414
MNMGT553	6.00	.707
MNMGT554	8.00	
MNMGT561	6.00	1.026
MNMGT562	6.28	1.679
MNMGT563	5.71	2.198
MNMGT581	6.55	1.666
MNMGT582	7.67	1.155
MRKTG101	4.84	2.764
MRKTG102	4.42	2.682
MRKTG200	4.69	2.361
MRKTG203	4.34	2.606
MRKTG205	6.36	2.921
MRKTG301	4.60	2.758
MRKTG304	5.30	3.217
MRKTG307	4.26	2.116
MRKTG308	5.13	2.170
MRKTG309	4.07	2.044
MRKTG551	7.33	.577
MRKTG552	3.44	3.395
MTHED100	5.00	2.814

MTHED500	7.25	.957
MUSIC101	7.23	2.351
MUSIC112	3.90	2.975
MUSIC115	4.10	4.088
MUSIC116	2.95	3.391
MUSIC118	6.00	2.530
MUSIC120	4.25	3.793
MUSIC121	5.67	3.114
MUSIC122	6.17	3.312
MUSIC140	4.57	3.132
MUSIC201	6.20	3.564
MUSIC213	4.68	2.639
MUSIC215	4.67	2.739
MUSIC218	6.17	2.209
MUSIC220	5.36	2.908
MUSIC221	7.00	1.247
MUSIC222	6.83	2.443
MUSIC227	4.91	3.419
MUSIC240	4.29	2.867
MUSIC250	4.67	3.266
MUSIC301	5.25	3.775
MUSIC315	4.60	2.716
MUSIC318	6.00	2.708
MUSIC320	6.14	1.864
MUSIC321	6.20	1.924
MUSIC323	5.42	3.260
MUSIC327	6.57	3.101
MUSIC340	5.08	3.175
MUSIC504	6.00	1.732
MUSIC524	6.80	3.834
MUSIC525	8.00	.632
MUSIC528	6.50	3.271
NGAIO420	2.00	.000
PACIS100	4.61	4.122
PACIS200	4.63	3.376
PACIS300	5.33	3.343
PACIS590	8.00	
PHILO102	4.53	3.839
PHILO103	4.14	3.070
PHILO106	4.18	2.652
PHILO150	4.69	2.995
PHILO204	5.40	2.648
PHILO205	4.26	3.137
PHILO215	2.74	2.704
PHILO217	4.19	2.603
PHILO218	4.29	2.655
PHILO225	4.17	2.842
PHILO309	3.52	3.400

PHILO310	5.89	3.650
PHILO315	5.71	2.853
PHILO317	4.78	2.590
PHILO318	4.94	2.839
PHILO355	4.46	3.101
PHILO533	4.00	
PHILO536	7.00	1.414
PHILO545	2.00	2.828
PHILO588	8.00	
PHILO593	8.00	
PHYSC100	2.25	2.625
POLCY212	4.97	3.010
POLCY318	6.48	2.377
POLCY390	8.00	
POLSC102	4.12	3.242
POLSC103	3.90	3.062
POLSC200	4.44	2.873
POLSC201	3.56	2.460
POLSC203	3.00	2.921
POLSC211	3.77	2.853
POLSC224	5.00	2.935
POLSC229	4.00	2.619
POLSC301	4.17	3.239
POLSC537	5.71	2.690
POLSC591	8.00	
POLSC592	7.67	.577
POLSC594	3.50	4.950
POPST201	4.11	2.968
POPST302	3.60	2.741
POPST500	5.00	
POPST509	5.00	4.243
PRMGT200	4.00	2.953
PRMGT300	3.62	3.001
PRMGT301	5.93	3.353
PRMGT302	3.86	3.073
PRMGT303	3.66	2.796
PSYC521	2.00	.000
PSYC522	2.00	.000
PSYC523	2.00	.000
PSYC524	2.00	.000
PSYC541	1.00	1.155
PSYC542	1.00	1.155
PSYCH100	4.22	2.897
PSYCH101	4.92	3.021
PSYCH110	4.88	2.522
PSYCH202	5.28	2.769
PSYCH203	4.65	2.933
PSYCH204	6.00	2.842

PSYCH211	5.65	2.952
PSYCH301	1.93	.369
PSYCH302	4.81	3.363
PSYCH303	5.09	3.008
PSYCH307	5.68	3.002
PSYCH314	5.74	2.827
PSYCH317	4.23	2.631
PSYCH319	5.50	2.890
PSYCH322	4.37	2.467
PSYCH337	7.13	2.299
PSYCH338	6.92	2.316
PSYCH511	7.31	2.213
PSYCH513	6.60	3.534
PSYCH526	2.00	.000
PSYCH527	1.78	.667
PSYCH535	6.56	2.186
PSYCH538	7.11	2.518
PSYCH539	4.48	3.018
PSYCH543	1.33	1.033
PSYCH551	2.00	.000
PSYCH552	2.00	.000
PSYCH553	1.50	.926
PSYCH555	5.71	3.147
PSYCH560	5.52	3.265
PSYCH561	6.63	1.606
PSYCH562	7.48	1.938
PSYCH564	5.94	1.912
PSYCH575	7.54	1.729
PSYCH577	7.00	2.316
PSYCH579	5.95	2.585
PSYCH580	4.50	2.739
PSYCH581	5.08	2.914
PSYCH582	5.44	3.204
PSYCH583	5.88	2.713
PSYCH586	7.20	1.687
PSYCH591	5.55	3.205
PSYCH593	7.00	.000
PSYCH594	2.61	3.367
PSYCH800	2.00	
PUBRL101	5.33	2.929
PUBRL201	5.82	1.722
PUBRL202	4.51	2.705
PUBRL204	5.16	2.402
PUBRL205	5.23	2.420
PUBRL302	6.56	1.704
PUBRL303	5.43	2.031
PUBRL304	5.87	2.015
PUBRL305	5.89	1.505

PUTOI400	8.00	1.195
PUTOI423	9.00	.000
PUTOI424	8.13	.991
RPLCR271	2.00	.000
RPLCR371	2.00	.000
RPLCR501	2.00	.000
RPLCR570	2.00	.000
SCIEN270	6.11	2.435
SCIEN300	5.38	2.446
SCIEN301	7.38	2.172
SCIEN303	7.33	1.862
SCIEN305	6.75	2.665
SCIEN313	5.00	
SCIEN371	7.68	1.416
SCIEN512	6.75	1.909
SCIEN552	.00	
SCIEN589	6.82	2.639
SCIEN594	5.60	3.286
SCMGT200	4.39	2.428
SCMGT202	4.89	1.980
SCMGT203	5.05	2.042
SCMGT303	5.30	1.990
SCMGT304	5.49	2.169
SCMGT562	3.88	3.078
SCMGT563	3.55	2.274
SCMGT564	6.00	1.599
SCMGT565	5.14	2.466
SCMGT566	4.80	2.588
SCMGT577	6.73	1.079
SCMGT591	5.67	1.528
SCTED512	6.14	1.215
SDCOA101	4.45	3.152
SDCOA201	5.58	2.604
SDCOA202	3.78	2.581
SDCOA203	4.05	3.159
SDCOA301	4.65	2.095
SDCOA303	5.50	2.594
SDCOA304	4.59	2.278
SDCOA305	4.93	2.402
SDCOA306	3.54	2.602
SOCIO101	4.42	2.677
SOCIO102	4.60	2.813
SOCIO201	4.13	2.457
SOCIO203	4.78	3.099
SOCIO206	4.92	2.781
SOCIO303	5.14	2.833
SOCIO304	4.19	2.937
SOCIO305	5.94	3.110

SOCIO311	4.74	2.655
SOCIO501	7.50	1.517
SOCIO594	7.00	1.414
SOCIO800	.00	
SOCPY100	4.09	2.771
SOCPY101	4.31	3.234
SOCPY200	4.24	2.907
SOCPY201	4.20	3.190
SOCPY202	5.06	3.226
SOCPY300	6.29	2.923
SOCPY301	5.43	2.841
SOCPY302	6.50	1.195
SOCPY303	4.56	2.791
SOCPY500	6.75	.957
SOCPY507	9.00	.000
SOCPY593	5.00	
SOCPY594	2.00	3.464
SOCSC301	1.76	.656
SOCWK301	4.10	2.075
SOCWK403	6.20	2.775
SOCWK405	6.20	3.701
SPNSH131	6.63	3.065
SPNSH231	6.00	2.121
SPNSH232	6.43	2.573
SPNSH331	6.38	2.134
SPNSH332	6.75	2.121
SSRES200	3.85	2.832
STMGT101	4.96	2.579
STMGT201	5.69	2.749
STMGT202	6.17	1.948
STMGT203	5.35	2.228
STMGT301	5.78	2.614
STMGT302	4.84	2.396
STMGT303	5.26	2.484
STMGT304	6.52	2.101
STMGT305	6.37	2.209
STMGT306	5.65	2.245
STMGT501	7.56	1.014
STMGT502	8.27	1.104
STMGT503	7.73	1.191
STMGT594	7.00	
TAIDE101	1.64	.809
TAIDE102	1.64	.809
TAIDE103	1.64	.809
TEACH101	5.38	3.321
TEACH102	5.49	2.988
TEACH111	3.09	2.542
TEACH200	6.00	1.910

TEACH201	5.11	2.025
TEACH202	4.78	1.665
TEACH203	6.61	1.852
TEACH211	4.98	2.020
TEACH212	3.83	2.225
TEACH213	4.23	2.516
TEACH214	4.36	2.096
TEACH300	3.48	2.768
TEACH301	5.67	2.288
TEACH302	4.25	2.359
TEACH310	4.01	2.117
TEACH311	5.95	2.118
TEACH312	5.35	1.840
TEACH313	4.30	2.102
TEACH400	5.55	2.089
TEACH401	6.90	1.651
TEACH402	6.65	2.110
TEACH403	5.14	1.652
TEACH404	4.55	2.605
TEACH410	3.11	2.563
TEACH411	5.06	1.620
TEACH412	4.95	2.468
TEACH413	4.42	2.247
TEACH414	5.22	1.675
TEACH420	5.40	2.696
TEACH421	5.47	2.473
TEACH422	5.38	2.243
TEACH423	4.43	2.161
TEACH424	5.88	2.188
TEACH510	3.31	2.426
TEACH511	5.51	1.519
TEACH512	5.49	2.142
TEACH513	3.90	2.223
TEACH514	6.08	2.246
TEACH515	6.70	1.947
TEACH520	5.68	2.792
TEACH521	5.44	2.666
TEACH522	6.26	2.072
TEACH523	5.57	1.917
TEACH524	6.48	2.154
TEACH525	5.88	2.012
TEEDU100	4.35	2.732
TEEDU101	5.95	3.180
TEEDU102	5.02	2.767
TEEDU200	4.81	2.184
TEEDU201	5.35	2.219
TEEDU300	5.11	1.824
TEEDU401	6.39	2.282

TEEDU402	6.43	2.052
TEEDU403	6.74	2.605
TEEDU501	6.87	2.407
TEEDU502	6.49	2.345
TEEDU503	6.94	2.620
TEPRO110	1.51	.864
TEPRO200	2.00	.000
TEPRO210	1.69	.721
TEPRO300	1.89	.459
TEPRO310	1.84	.537
TEPRO320	2.00	
TEPRO400	2.00	.000
TEPRO401	2.00	.000
TEPRO410	1.56	.838
TEPRO411	1.79	.622
TEPRO420	1.90	.430
TEPRO421	1.92	.392
TEPRO510	1.53	.856
TEPRO511	1.84	.547
TEPRO520	1.82	.578
TEPRO521	1.92	.404
TERTL500	1.75	.707
TERTL501	1.87	.516
TERTL504	2.00	.000
TERTL505	1.75	.707
TERTL510	1.33	1.155
TERTL512	2.00	.000
TERTL513	2.00	.000
TERTL515	2.00	.000
TERTL590	2.00	.000
THMGT101	5.28	2.466
THMGT201	4.59	2.198
THMGT203	5.23	2.377
THMGT301	5.60	2.472
THMGT303	3.44	1.687
THMGT304	5.06	2.068
THMGT503	6.20	1.304
THMGT591	5.20	.837
THMGT593	.00	
THSTS101	5.05	2.459
THSTS212	6.82	1.722
THSTS260	6.78	2.863
THSTS301	7.17	.753
THSTS308	6.20	1.643
WRITE100	4.08	2.990
WRITE201	6.21	1.584
WRITE202	6.28	2.474
WRITE203	5.29	3.300

WRITE205	5.18	2.868
WRITE300	5.24	2.413
WRITE390	7.00	1.633
WRITE501	5.82	3.311
WRITE503	7.33	1.155
WRITE546	8.33	1.118
WRITE592	8.00	
WSAFE396	7.02	1.550
WSAFE399	6.35	2.661
WSAFE589	6.58	2.466
WSOMM396	6.50	1.923
WSOMM399	3.84	3.149
WSOMM590	7.00	