



Student Academic Resource Center (SARC) SUPPLEMENTAL INSTRUCTION (SI) SEMESTER REPORT

The following is a summary of the impact of the Supplemental Instruction program on the class sections with SI components for the **Fall 2019** semester. Of the **17,872** students enrolled in classes with an SI component, **4,020 (22%)** attended at least one SI session.

Courses with SI Component		Attended SI Session At Least Once			Min. Number Sessions Attended	Mean Course Grade		Mean SAT Score	
		Attendance	Mean Course Grade Grouping			SI	Non-SI	SI	Non-SI
			A/B/C	D/F/W					
1	BIOCHEMISTRY I BCH 4053 - 0001	12% (35 / 283)	SI: 89% Non-SI: 77%	SI: 11% Non-SI: 23%	2 (248)	2.7	2.7	1260	1123
2	BIOCHEMISTRY I BCH 4053 - 0002	31% (82 / 267)	SI: 63% Non-SI: 51%	SI: 37% Non-SI: 49%	1 (82)	2.3 (SIG)	2.0	1074	1113
3	BIOLOGY I BSC 2010C - 0M01	24% (100 / 412)	SI: 96% Non-SI: 84%	SI: 4% Non-SI: 16%	1 (100)	3.2 (SIG)	2.8	1002	1034
4	BIOLOGY I BSC 2010C - 0M02	34% (153 / 448)	SI: 97% Non-SI: 88%	SI: 3% Non-SI: 12%	1 (153)	3.4 (SIG)	3.1	1035	1101
5	BIOLOGY I BSC 2010C - 0M03	38% (170 / 450)	SI: 94% Non-SI: 84%	SI: 6% Non-SI: 16%	1 (170)	3.2 (SIG)	2.8	1103	1056
6	BIOLOGY I BSC 2010C - 0M04	33% (149 / 449)	SI: 96% Non-SI: 90%	SI: 4% Non-SI: 10%	1 (149)	3.3 (SIG)	3.1	1043	1047
7	BIOLOGY I BSC 2010C - 0M05	34% (151 / 447)	SI: 91% Non-SI: 84%	SI: 9% Non-SI: 16%	1 (151)	3.1 (SIG)	2.9	1123	1086
8	BIOLOGY II BSC 2011C - 0001	17% (62 / 365)	SI: 98% Non-SI: 86%	SI: 2% Non-SI: 14%	1 (62)	3.0 (SIG)	2.6	939 (SIG)	1087
9	BIOLOGY II BSC 2011C - 0002	23% (100 / 434)	SI: 99% Non-SI: 91%	SI: 1% Non-SI: 9%	1 (100)	3.1 (SIG)	2.8	1069	1084
10	BIOLOGY II BSC 2011C - 0003	31% (138 / 444)	SI: 91% Non-SI: 88%	SI: 9% Non-SI: 12%	1 (138)	2.8	2.8	977 (SIG)	1066
11	GENERAL CHEMISTRY CHM 1032 - 0001	19% (34 / 177)	SI: 91% Non-SI: 77%	SI: 9% Non-SI: 23%	1 (34)	3.5	3.1	903	1026
12	CHEMISTRY FUNDAMENTALS IA CHM 2040 - 0001	21% (89 / 429)	SI: 75% Non-SI: 58%	SI: 25% Non-SI: 42%	1 (89)	2.9 (SIG)	2.5	1012	980
13	CHEMISTRY FUNDAMENTALS IA CHM 2040 - 0003	7% (19 / 266)	SI: 84% Non-SI: 71%	SI: 16% Non-SI: 29%	1 (19)	2.8	2.6	1060	1046
14	CHEMISTRY FUNDAMENTALS IA CHM 2040 - 0004	19% (74 / 384)	SI: 73% Non-SI: 68%	SI: 27% Non-SI: 32%	1 (74)	2.8	2.6	984	1077
15	CHEMISTRY FUNDAMENTALS IA CHM 2040 - 0005	28% (123 / 443)	SI: 77% Non-SI: 60%	SI: 23% Non-SI: 40%	1 (123)	2.5	2.3	1025	945
16	CHEMISTRY FUNDAMENTALS I CHM 2045C - 0001	53% (179 / 339)	SI: 72% Non-SI: 69%	SI: 28% Non-SI: 31%	1 (179)	2.9	2.7	1049	1070
17	CHEMISTRY FUNDAMENTALS I CHM 2045C - 0002	22% (49 / 220)	SI: 80% Non-SI: 62%	SI: 20% Non-SI: 38%	2 (25)	2.9	2.7	933 (SIG)	1102
18	CHEMISTRY FUNDAMENTALS II CHM 2046 - 0001	20% (91 / 448)	SI: 92% Non-SI: 92%	SI: 8% Non-SI: 8%	1 (91)	3.2	3.1	1051	1033
19	CHEMISTRY FUNDAMENTALS II CHM 2046 - 0002	11% (48 / 453)	SI: 73% Non-SI: 71%	SI: 27% Non-SI: 29%	1 (48)	2.5	2.5	968	1093
20	ORGANIC CHEMISTRY I CHM 2210 - 0001	13% (33 / 248)	SI: 82% Non-SI: 70%	SI: 18% Non-SI: 30%	3 (15)	2.6 (SIG)	2.2	805 (SIG)	1064
21	ORGANIC CHEMISTRY I CHM 2210 - 0002	21% (48 / 230)	SI: 81% Non-SI: 57%	SI: 19% Non-SI: 43%	1 (48)	3.1 (SIG)	2.6	1008	1069

22	ORGANIC CHEMISTRY I CHM 2210 - 0003	28% (64 / 226)	SI: 83% Non-SI: 57%	SI: 17% Non-SI: 43%	1 (64)	3.3 (SIG)	2.5	1006	1045
23	ORGANIC CHEMISTRY I CHM 2210 - 0004	16% (28 / 172)	SI: 64% Non-SI: 44%	SI: 36% Non-SI: 56%	2 (13)	3.0	2.4	1117	1062
24	ORGANIC CHEMISTRY I CHM 2210 - 0005	28% (69 / 250)	SI: 77% Non-SI: 66%	SI: 23% Non-SI: 34%	1 (69)	2.6	2.5	965 (SIG)	1104
25	ORGANIC CHEMISTRY II CHM 2211 - 0001	44% (121 / 273)	SI: 58% Non-SI: 39%	SI: 42% Non-SI: 61%	1 (121)	1.9	1.8	1090	1110
26	ORGANIC CHEMISTRY II CHM 2211 - 0002	46% (74 / 162)	SI: 55% Non-SI: 36%	SI: 45% Non-SI: 64%	1 (74)	1.9	1.6	1120	1140
27	ORGANIC CHEMISTRY II CHM 2211 - 0003	24% (55 / 227)	SI: 31% Non-SI: 33%	SI: 69% Non-SI: 67%	5 (4)	1.8	1.3	1053	1088
28	INTRO TO PROGRAMMING WITH C COP 3223C - 0001	10% (24 / 239)	SI: 100% Non-SI: 86%	SI: 0% Non-SI: 14%	1 (24)	3.8 (SIG)	3.0	1120	1136
29	INTRO TO PROGRAMMING WITH C COP 3223C - 0004	6% (13 / 226)	SI: 77% Non-SI: 75%	SI: 23% Non-SI: 25%	5 (2)	4.0	2.9	-	1076
30	COMPUTER SCIENCE I COP 3502C - 0001	22% (41 / 187)	SI: 78% Non-SI: 57%	SI: 22% Non-SI: 43%	1 (41)	3.0 (SIG)	2.4	1119	1149
31	COMPUTER SCIENCE I COP 3502C - 0003	31% (62 / 199)	SI: 79% Non-SI: 50%	SI: 21% Non-SI: 50%	1 (62)	3.1 (SIG)	2.4	1095	1145
32	INTRO TO DISCRETE STRUCTURES COT 3100C - 0002	17% (42 / 245)	SI: 88% Non-SI: 81%	SI: 12% Non-SI: 19%	1 (42)	2.4	2.4	1083	1171
33	LINEAR CIRCUITS I EEL 3004C - 0002	17% (11 / 65)	SI: 82% Non-SI: 67%	SI: 18% Non-SI: 33%	1 (11)	2.9	2.5	780	1122
34	ENGINEERING ANALYSIS-STATICS EGN 3310 - 0001	34% (42 / 125)	SI: 55% Non-SI: 49%	SI: 45% Non-SI: 51%	1 (42)	1.9	1.7	1031	1112
35	ENGINEERING ANALYSIS-STATICS EGN 3310 - 0002	7% (11 / 149)	SI: 91% Non-SI: 84%	SI: 9% Non-SI: 16%	1 (138)	2.5	2.7	1095	1141
36	ENGINEERING ANALYSIS-STATICS EGN 3310 - 0004	39% (58 / 148)	SI: 67% Non-SI: 50%	SI: 33% Non-SI: 50%	2 (37)	2.3	2.1	1048	1054
37	ENGINEERING ANALYSIS- DYNAMICS EGN 3321 - 0001	12% (22 / 187)	SI: 91% Non-SI: 69%	SI: 9% Non-SI: 31%	1 (22)	2.8 (SIG)	2.2	1125	1142
38	THERMODYNAMICS EGN 3343 - 0001	42% (84 / 200)	SI: 93% Non-SI: 84%	SI: 7% Non-SI: 16%	1 (84)	3.1 (SIG)	2.7	1125	1149
39	CALC WITH ANALYTIC GEOMETRY I MAC 2311C - 0011	42% (18 / 43)	SI: 39% Non-SI: 32%	SI: 61% Non-SI: 68%	2 (14)	1.8	1.6	957	1070
40	CALC WITH ANALYTIC GEOMETRY I MAC 2311C - 0012	50% (21 / 42)	SI: 62% Non-SI: 71%	SI: 38% Non-SI: 29%	6 (4)	3.1	2.7	-	1145
41	CALC WITH ANALYTIC GEOMETRY I MAC 2311C - 0013	21% (9 / 42)	SI: 56% Non-SI: 61%	SI: 44% Non-SI: 39%	4 (2)	3.1 (SIG)	2.1	1130	1065
42	CALC WITH ANALYTIC GEOMETRY I MAC 2311C - 0014	51% (22 / 43)	SI: 64% Non-SI: 76%	SI: 36% Non-SI: 24%	3 (21)	3.1	3.3	-	970
43	CALC WITH ANALYTIC GEOMETRY I MAC 2311C - 0015	49% (21 / 43)	SI: 71% Non-SI: 64%	SI: 29% Non-SI: 36%	6 (2)	4.0	2.8	1090	1053
44	CALC WITH ANALYTIC GEOMETRY I MAC 2311C - 0016	32% (15 / 47)	SI: 40% Non-SI: 53%	SI: 60% Non-SI: 47%	1 (32)	2.3	2.4	1060	1170
45	CALC WITH ANALYTIC GEOMETRY I MAC 2311C - 0017	32% (15 / 47)	SI: 67% Non-SI: 44%	SI: 33% Non-SI: 56%	1 (15)	2.6	2.1	-	1070

46	CALC WITH ANALYTIC GEOMETRY I MAC 2311C - 0018	40% (19 / 47)	SI: 58% Non-SI: 57%	SI: 42% Non-SI: 43%	1 (28)	2.2	2.2	945 (SIG)	1200
47	CALC WITH ANALYTIC GEOMETRY I MAC 2311C - 0019	43% (20 / 47)	SI: 80% Non-SI: 59%	SI: 20% Non-SI: 41%	1 (20)	2.8	2.2	-	930
48	CALC WITH ANALYTIC GEOMETRY I MAC 2311C - 0020	47% (22 / 47)	SI: 68% Non-SI: 72%	SI: 32% Non-SI: 28%	2 (12)	2.6	2.5	-	1350
49	CALC W ANALYTIC GEOMETRY III MAC 2313 - 0001	6% (3 / 49)	SI: 67% Non-SI: 48%	SI: 33% Non-SI: 52%	1 (3)	2.0	1.7	1085	1159
50	CALC W ANALYTIC GEOMETRY III MAC 2313 - 0002	10% (5 / 49)	SI: 80% Non-SI: 68%	SI: 20% Non-SI: 32%	1 (5)	2.7	2.0	1120	1103
51	GENERAL MICROBIOLOGY MCB 3020C - 0001	36% (118 / 330)	SI: 90% Non-SI: 82%	SI: 10% Non-SI: 18%	2 (51)	2.9 (SIG)	2.6	1062	1104
52	EXPLORATIONS IN MATHEMATICS MGF 1107 - 0001	21% (38 / 179)	SI: 74% Non-SI: 79%	SI: 26% Non-SI: 21%	3 (5)	2.8	2.5	-	1144
53	EXPLORATIONS IN MATHEMATICS MGF 1107 - 0002	9% (16 / 170)	SI: 75% Non-SI: 76%	SI: 25% Non-SI: 24%	2 (8)	3.3 (SIG)	2.6	-	1049
54	IMMUNOLOGY PCB 3233 - 0001	16% (73 / 449)	SI: 84% Non-SI: 66%	SI: 16% Non-SI: 34%	1 (73)	2.8 (SIG)	2.3	981	1064
55	IMMUNOLOGY PCB 3233 - 0002	17% (78 / 448)	SI: 82% Non-SI: 72%	SI: 18% Non-SI: 28%	3 (28)	2.9 (SIG)	2.5	983 (SIG)	1111
56	HUMAN PHYSIOLOGY PCB 3703C - 0001	6% (13 / 216)	SI: 77% Non-SI: 76%	SI: 23% Non-SI: 24%	2 (1)	4.0	2.7	-	1084
57	HUMAN PHYSIOLOGY PCB 3703C - 0002	6% (26 / 453)	SI: 96% Non-SI: 81%	SI: 4% Non-SI: 19%	1 (26)	2.9	2.7	1220	1062
58	GEN PHYSICS USING CALCULUS I PHY 2048C - 0001	17% (50 / 288)	SI: 92% Non-SI: 89%	SI: 8% Non-SI: 11%	1 (50)	2.9	2.7	1025	1135
59	GEN PHYSICS USING CALCULUS I PHY 2048C - 0002	19% (55 / 288)	SI: 96% Non-SI: 82%	SI: 4% Non-SI: 18%	1 (55)	3.4 (SIG)	3.0	1045	1158
60	GEN PHYSICS USING CALCULUS II PHY 2049C - 0001	38% (95 / 251)	SI: 98% Non-SI: 89%	SI: 2% Non-SI: 11%	1 (95)	3.1 (SIG)	2.9	1170	1202
61	COLLEGE PHYSICS I PHY 2053C - 0001	31% (88 / 285)	SI: 84% Non-SI: 71%	SI: 16% Non-SI: 29%	1 (88)	2.4	2.2	1025 (SIG)	1089
62	COLLEGE PHYSICS II PHY 2054C - 0001	14% (39 / 284)	SI: 97% Non-SI: 94%	SI: 3% Non-SI: 6%	2 (23)	3.1	2.9	1026	1072
63	PHYSICAL SCIENCE PSC 1121 - 0001	27% (85 / 311)	SI: 99% Non-SI: 96%	SI: 1% Non-SI: 4%	1 (85)	3.6 (SIG)	3.3	971	1011
64	STATISTICAL METHODS I STA 2023 - 0001	17% (58 / 344)	SI: 81% Non-SI: 74%	SI: 19% Non-SI: 26%	1 (58)	2.5	2.3	970	1074
65	STATISTICAL METHODS I STA 2023 - 0002	19% (65 / 350)	SI: 92% Non-SI: 84%	SI: 8% Non-SI: 16%	1 (65)	2.8	2.7	1055	1072
66	STATISTICAL METHODS I STA 2023 - 0004	10% (26 / 268)	SI: 92% Non-SI: 77%	SI: 8% Non-SI: 23%	1 (26)	2.8	2.5	947	1043
67	STATISTICAL METHODS I STA 2023 - 0005	15% (40 / 268)	SI: 75% Non-SI: 82%	SI: 25% Non-SI: 18%	1 (228)	2.4	2.6	988	1047
68	HUMAN ANATOMY ZOO 3733C - 0001	15% (62 / 420)	SI: 84% Non-SI: 57%	SI: 16% Non-SI: 43%	1 (62)	2.8 (SIG)	2.3	993	1046
69	HUMAN ANATOMY ZOO 3733C - 0002	12% (57 / 461)	SI: 82% Non-SI: 54%	SI: 18% Non-SI: 46%	1 (57)	2.6 (SIG)	2.3	948 (SIG)	1043
70	Totals	22% (4020 / 17872)	SI: 83% Non-SI: 73%	SI: 17% Non-SI: 27%	1 (4020)	2.8 (SIG)	2.6	1052 (SIG)	1089