



**SNOW
COLLEGE**

SNOW COLLEGE SPACE UTILIZATION REPORT

Fall 2016

for the 2016-2017 Academic Year

Snow College Space Utilization Report for Fall Term 2016

Introduction:

Founded in 1888, Snow College is one of the oldest two-year state colleges in the western United States. Originally a church-operated institution, the state of Utah took control of the college in 1933. Today, Snow College is a comprehensive two-year community college offering a Bachelor of Arts degree with emphasis in Commercial Music, a Bachelor of Science degree in Software Engineering, specialized associate degrees in nursing, business, and engineering, general associate degrees, associate of applied science degrees, certificates, and customized training for employers and economic development education. Snow College serves students at two campus locations: Ephraim and Richfield. For additional information please visit www.snow.edu

Section 1:

This section is a summary report by campus and by building. The report contains general information by room type (classroom or laboratory) with totals for the number of rooms, the number of hours the room is utilized per week, the number of stations (capacity), the number of seats, and the station occupancy percentage.

Section 2:

This section contains information by classroom and is organized alphabetically by building name (i.e. Activity Center 131 is followed by classrooms located in the Business Building, etc.). The information shows the building, total space utilization for the building, and building time utilization as demonstrated by the days and times the building is used as determined by (1) two hour block times, (2) 12-hour work-day block time, and (3) an 14-hour or all-day block time.

Section 3:

This section provides a detail report of the classes taught and the space capacity utilized organized by building and classroom.

Summary:

This summary presents totals for each building by room type (classroom/110 or laboratory/120). The totals include the number of rooms, the number of hours the room is utilized per week, and number of stations (capacity), the number of seats, and the station occupancy percentage.

Working Definitions:

Number of Rooms: This is a distinct count of classrooms or laboratory rooms associated with each building. In the tables, the count represents the number of times the classroom is used or listed (not a distinct count).

Utilization (Hours/Week): This is a calculation based on the number of minutes each space is used each week divided by 60 (60 minutes in an hour). Minutes are calculated by the number of minutes associated with each scheduled class or laboratory time multiplied by number of meeting times arranged each week. Regularly scheduled class and laboratory times at Snow College are typically 50 minutes each hour accommodating a 10 minute student transition time. As a result, 10 minutes were added to each instructional time in order to more adequately equate instructional time to the base time interval of 60 minutes per hour.

Number of Stations: This is capacity associated with the classroom or laboratory space as determined by actual space capacity or by program class limits (e.g. nursing program accreditation limits class size to 10 students).

Station Occupancy (%): The percentage of space utilized based on the number of actual seats associated with the class or laboratory space divided by the number of stations.

Room Utilization Rate (RUR): The number of hours per week a room is scheduled for use using the following formula: $\text{SUM}(\text{Weekly minutes of room use}/60)/\text{Number of Rooms}$. Computed for individual classrooms and aggregated for overall building use.¹

Station Occupancy Rate (SOR): The percentage of stations used compared to total capacity using the following formula: $\text{Room Occupancy}/\text{Room Capacity}$. Computed for individual classrooms and aggregated for overall building use.²

¹ USHE Utilization Report Standards and Definitions, November 10, 2017

² USHE Utilization Report Standards and Definitions, November 10, 2017

Section 1:

This section is a summary report by campus and by building. The report contains general information by room type (classroom or laboratory) with totals for the number of rooms, the number of hours the room is utilized per week, the number of stations (capacity), the number of seats, and the station occupancy percentage.

Snow College Comprehensive:

Entire College	Classroom	Laboratory
Number of Rooms	60	84
Room Utilization Rate (RUR)	31.7	22.6
Number of Stations (Capacity) by Week	20,695	14,657
Station Occupancy Rate (SOR)	64.4%	48.3%

Ephraim Campus:

Ephraim Campus (13 buildings)	Classroom	Laboratory
Number of Rooms	47	69
Room Utilization Rate (RUR)	34.8	19.4
Number of Stations (Capacity) by Week	19,014	13,101
Station Occupancy Rate (SOR)	66.4%	48.2%

Activities Center	Classroom	Laboratory
Number of Rooms	3	11
Room Utilization Rate (RUR)	25.7	24.9
Number of Stations (Capacity)	1,280	2,149
Station Occupancy Rate (SOR)	69.0%	31.0%

Business Building	Classroom	Laboratory
Number of Rooms	4	6
Room Utilization Rate (RUR)	17.6	20.5
Number of Stations (Capacity) by Week	756	791
Station Occupancy Rate (SOR)	71.3%	52.8%

Eccles Performing Arts Building*	Classroom	Laboratory
Number of Rooms	0	21
Room Utilization Rate (RUR)	0	18.6
Number of Stations (Capacity) by Week	0	6,745
Station Occupancy Rate (SOR)	0	40.6%

**This building has practice rooms for private lessons, most of which are not scheduled for a distinct time in Snow College's database. They are lessons arranged between the student and the private instructor. The 40.6% station occupancy is low compared to reality.*

Home and Family Studies Building*	Classroom	Laboratory
Number of Rooms	2	3
Utilization (Hours/Week)	35.1	11.1
Number of Stations (Capacity)	895	128
Station Occupancy (%)	83.8%	64.8%

**This building houses Snow College's daycare/childcare facility. The room capacity is 36; however, max capacity for adults/students taking practicum classes is 5.*

High Tech Building	Classroom	Laboratory
Number of Rooms	1	0
Utilization (Hours/Week)	5.3	0
Number of Stations (Capacity)	48	0
Station Occupancy (%)	66.7%	0

Huntsman Library	Classroom	Laboratory
Number of Rooms	2	1
Utilization (Hours/Week)	19.6	23.0
Number of Stations (Capacity)	1,500	90
Station Occupancy (%)	67.9%	91.1%

Health Science Building	Classroom	Laboratory
Number of Rooms	2	2
Utilization (Hours/Week)	11.5	18.8
Number of Stations (Capacity)	125	75
Station Occupancy (%)	89.6%	64.0%

Humanities and Arts Building	Classroom	Laboratory
Number of Rooms	12	9
Utilization (Hours/Week)	35.9	17.3
Number of Stations (Capacity)	3,850	741
Station Occupancy (%)	55.9%	74.1%

Lucy Phillips Classroom Building	Classroom	Laboratory
Number of Rooms	14	2
Utilization (Hours/Week)	28.0	2.3
Number of Stations (Capacity)	3,806	40
Station Occupancy (%)	72.0%	35.0%

Noyes Building	Classroom	Laboratory
Number of Rooms	6	0

Utilization (Hours/Week)	27.2	0
Number of Stations (Capacity)	1,452	0
Station Occupancy (%)	77.2%	0

Science Building	Classroom	Laboratory
Number of Rooms	8	10
Utilization (Hours/Week)	25.6	17.3
Number of Stations (Capacity)	3,018	1
Station Occupancy (%)	52.6%	74.6%

Social Science Building	Classroom	Laboratory
Number of Rooms	5	0
Utilization (Hours/Week)	31.9	0
Number of Stations (Capacity)	2,284	0
Station Occupancy (%)	73.7%	0

Trades Building (West Campus)	Classroom	Laboratory
Number of Rooms	0	7
Utilization (Hours/Week)	0	17.7
Number of Stations (Capacity)	0	551
Station Occupancy (%)	0	68.8%

Richfield Campus:

Richfield Campus (2 buildings)	Classroom	Laboratory
Number of Rooms	14	15
Utilization (Hours/Week)	19.0	37.4
Number of Stations (Capacity)	1,681	1,556
Station Occupancy (%)	41.9%	49.4%

Administration Building	Classroom	Laboratory
Number of Rooms	4	0
Utilization (Hours/Week)	12.3	0
Number of Stations (Capacity)	497	0
Station Occupancy (%)	29.4%	0

Washburn Building	Classroom	Laboratory
Number of Rooms	10	15
Utilization (Hours/Week)	21.6	37.4
Number of Stations (Capacity)	1,184	1,556
Station Occupancy (%)	47.1%	49.4%

Space Utilization: Buiding Utilization by Room, Fall 2016

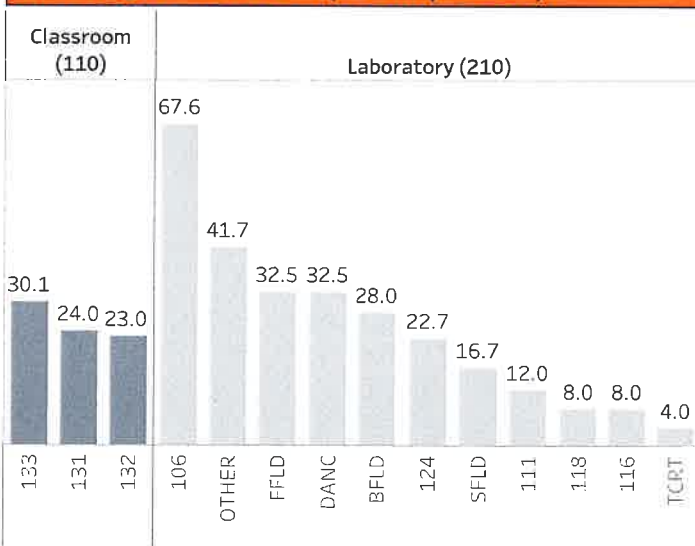
Building

ACTIV

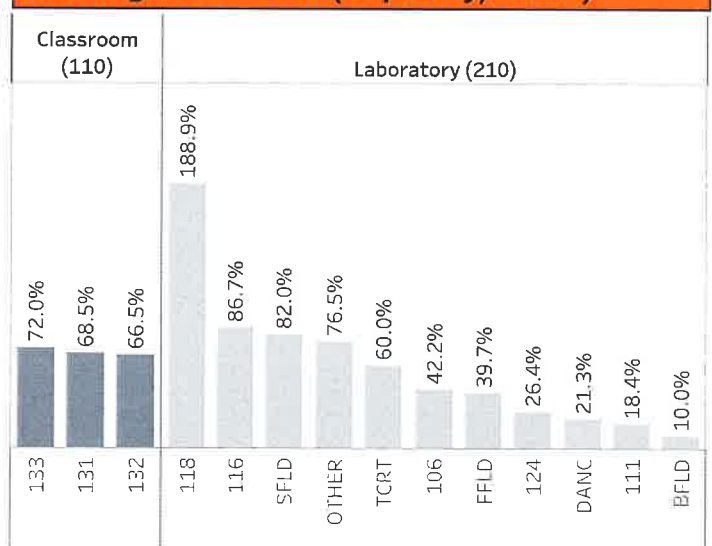
Aggregate by Room

Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization
ACTIV	Classroom (110)	132	1	40	266	400	66.5%	1,380	23.0
		133	1	40	288	400	72.0%	1,805	30.1
		131	1	40	329	480	68.5%	1,440	24.0
		Total	3	40	883	1,280	69.0%	4,625	25.7
	Laboratory (210)	118	1	6	34	18	188.9%	480	8.0
		TCRT	1	25	15	25	60.0%	240	4.0
		SFLD	1	25	41	50	82.0%	1,000	16.7
		OTHER	1	24	39	51	76.5%	2,500	41.7
		116	1	15	52	60	86.7%	480	8.0
		106	1	25	95	225	42.2%	4,055	67.6
		111	1	50	46	250	18.4%	720	12.0
		124	1	50	66	250	26.4%	1,360	22.7
		FFLD	1	100	119	300	39.7%	1,950	32.5
		BFLD	1	100	32	320	10.0%	1,680	28.0
DANC	1	50	128	600	21.3%	1,947	32.5		
Total	11	100	667	2,149	31.0%	16,412	24.9		
Total	14	100	1,550	3,429	45.2%	21,037	25.0		

Building Utilization (Hours/Week)



Building Utilization (Capacity/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accomodated "over-capacity" enrollments--added extra chairs for stud..

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
ACTIV		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		ACTIV	106	225.0	95.0	42.2%	67.6
106		Grand Total		225.0	95.0	42.2%	67.6

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-1200-002	Basketball I-Men	0830	0920	T R	25.0	22.0	88.0%	2.0
PE-1210-001	Volleyball	0830	0920	M W	25.0	22.0	88.0%	2.0
PE-1192-001	Womens Basketball Sports Cond	1430	1620	MTWRF	25.0	11.0	44.0%	10.0
PE-2894-001	Intercollegiate Volleyball Wom	1230	1429	MTWRF	25.0	9.0	36.0%	10.8
PE-1193-001	Men's Basketball Sports Cond	1630	1820	MTWRF	25.0	8.0	32.0%	10.0
PE-1211-001	Intermediate Volleyball	0930	1020	M W	25.0	7.0	28.0%	2.0
PE-2193-001	Men's Basketball Sports Cond	1630	1820	MTWRF	25.0	7.0	28.0%	10.0
PE-1894-001	Intercollegiate Volleyball Wom	1230	1430	MTWRF	25.0	6.0	24.0%	10.8
PE-2192-001	Womens Basketball Sports Cond	1430	1620	MTWRF	25.0	3.0	12.0%	10.0
Grand Total					225.0	95.0	42.2%	67.6

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	75.00	51.00	68.0%	60.0%	6.00
12-12:30pm to 2:30+	50.00	15.00	30.0%	215.8%	21.58
2-2:30pm to 4:30+	50.00	14.00	28.0%	200.0%	20.00
4-4:30pm to 6:30+	50.00	15.00	30.0%	200.0%	20.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
ACTIV		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
111		ACTIV	111	250.0	46.0	18.4%	12.0
		Grand Total		250.0	46.0	18.4%	12.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-1505-002	Kayaking I	1330	1720	R	50.0	13.0	26.0%	4.0
PE-1310-002	Water Fitness	0830	0920	TR	50.0	12.0	24.0%	2.0
PE-1300-SL1	Beginning Swimming	1000	1050	TR	50.0	8.0	16.0%	2.0
PE-1302-SL1	Advanced Swimming	1200	1250	MW	50.0	7.0	14.0%	2.0
PE-1301-SL1	Intermediate Swimming	1100	1150	MW	50.0	6.0	12.0%	2.0

Grand Total					250.0	46.0	18.4%	12.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	50.00	12.00	24.0%	20.0%	2.00
10-10:30am to 12:30+	100.00	14.00	14.0%	40.0%	4.00
12-12:30pm to 2:30+	100.00	20.00	20.0%	60.0%	6.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
ACTIV		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		ACTIV	116	60.00	52.00	86.7%	8.00
116		Grand Total		60.00	52.00	86.7%	8.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-1073-002	Circuit Training	1130	1220	M W	15.00	17.00	113.3%	2.0
PE-1073-003	Circuit Training	0930	1020	T R	15.00	17.00	113.3%	2.0
PE-1073-004	Circuit Training	1330	1420	T R	15.00	10.00	66.7%	2.0
PE-1073-001	Circuit Training	0830	0920	M W	15.00	8.00	53.3%	2.0

Grand Total					60.00	52.00	86.7%	8.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	30.00	25.00	83.3%	40.0%	4.00
10-10:30am to 12:30+	15.00	17.00	113.3%	20.0%	2.00
12-12:30pm to 2:30+	15.00	10.00	66.7%	20.0%	2.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ACTIV

Class Utility Total

Room
118

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ACTIV	118	18.00	34.00	188.9%	8.00
Grand Total		18.00	34.00	188.9%	8.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-1110-001	Racquetball I	1130	1220	M W	6.00	12.00	200.0%	2.0
PE-1110-003	Racquetball I	1030	1120	MTWR	6.00	12.00	200.0%	4.0
PE-1215-001	Walleyball	0830	0920	M W	6.00	10.00	166.7%	2.0

Grand Total **18.00** **34.00** **188.9%** **8.0**

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	6.00	10.00	166.7%	20.0%	2.00
10-10:30am to 12:30+	12.00	24.00	200.0%	60.0%	6.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
ACTIV		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		ACTIV	124	250.0	66.0	26.4%	22.7
124		Grand Total		250.0	66.0	26.4%	22.7

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-2676-001	Cheerleading	1230	1430	M WRF	50.0	19.0	38.0%	8.7
PE-1043-001	Jogging	1100	1150	T R	50.0	16.0	32.0%	2.0
PE-1527-001	Rock Climbing	1330	1720	W	50.0	14.0	28.0%	4.0
PE-1131-001	Golf II	1430	1620	MW	50.0	13.0	26.0%	4.0
PE-1130-001	Golf I	0930	1020	MTWR	50.0	4.0	8.0%	4.0
Grand Total					250.0	66.0	26.4%	22.7

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	50.00	4.00	8.0%	40.0%	4.00
10-10:30am to 12:30+	50.00	16.00	32.0%	20.0%	2.00
12-12:30pm to 2:30+	100.00	33.00	33.0%	126.7%	12.67
2-2:30pm to 4:30+	50.00	13.00	26.0%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
ACTIV							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
131	ACTIV	131	480.0	329.0	68.5%	24.0	
Grand Total			480.0	329.0	68.5%	24.0	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-1096-018	Fitness and Wellness	1030	1120	T R	40.0	30.0	75.0%	2.0
PE-1096-005	Fitness and Wellness	1030	1120	M W	40.0	29.0	72.5%	2.0
PE-1096-007	Fitness and Wellness	1230	1320	M W	40.0	29.0	72.5%	2.0
PE-1096-009	Fitness and Wellness	0730	0820	T R	40.0	29.0	72.5%	2.0
PE-1096-012	Fitness and Wellness	0830	0920	T R	40.0	29.0	72.5%	2.0
PE-1096-017	Fitness and Wellness	1130	1220	T R	40.0	29.0	72.5%	2.0
PE-1096-121	Fitness and Wellness	1830	1920	T R	40.0	29.0	72.5%	2.0
PE-1096-001	Fitness and Wellness	0730	0820	M W	40.0	28.0	70.0%	2.0
PE-1096-004	Fitness and Wellness	0930	1020	M W	40.0	27.0	67.5%	2.0
PE-1096-013	Fitness and Wellness	0930	1020	T R	40.0	27.0	67.5%	2.0
PE-1096-019	Fitness and Wellness	1230	1320	T R	40.0	23.0	57.5%	2.0
PE-1096-120	Fitness and Wellness	1830	1920	M W	40.0	20.0	50.0%	2.0
Grand Total					480.0	329.0	68.5%	24.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	80.0	57.0	71.3%	40.0%	4.0
8-8:30am to 10:30+	120.0	83.0	69.2%	60.0%	6.0
10-10:30am to 12:30+	120.0	88.0	73.3%	60.0%	6.0
12-12:30pm to 2:30+	80.0	52.0	65.0%	40.0%	4.0
6-6:30pm to 11:30	80.0	49.0	61.3%	40.0%	4.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
ACTIV		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		ACTIV	132	400.0	266.0	66.5%	23.0
132		Grand Total		400.0	266.0	66.5%	23.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-2010-001	Intro to Physical Education	0930	1020	M W F	40.0	32.0	80.0%	3.0
PE-1096-011	Fitness and Wellness	0830	0920	T R	40.0	31.0	77.5%	2.0
PE-1096-006	Fitness and Wellness	1030	1120	M W	40.0	30.0	75.0%	2.0
PE-2030-001	Organization Intramural Sports	1800	2100	T	40.0	30.0	75.0%	3.2
PE-1096-002	Fitness and Wellness	0730	0820	M W	40.0	29.0	72.5%	2.0
PE-1096-003	Fitness and Wellness	0830	0920	M W	40.0	29.0	72.5%	2.0
PE-1096-003	Fitness and Wellness	1430	1520	M W	40.0	29.0	72.5%	2.0
PE-1096-014	Fitness and Wellness	0930	1020	T R	40.0	27.0	67.5%	2.0
PE-1096-015	Fitness and Wellness	1030	1120	T R	40.0	24.0	60.0%	2.0
PE-1340-001	Lifeguard Training	1130	1245	T R	40.0	5.0	12.5%	2.8
Grand Total					400.0	266.0	66.5%	23.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	40.0	29.0	72.5%	20.0%	2.0
8-8:30am to 10:30+	160.0	119.0	74.4%	90.0%	9.0
10-10:30am to 12:30+	120.0	59.0	49.2%	68.3%	6.8
2-2:30pm to 4:30+	40.0	29.0	72.5%	20.0%	2.0
6-6:30pm to 11:30	40.0	30.0	75.0%	31.7%	3.2

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
ACTIV		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		ACTIV	133	400.0	288.0	72.0%	30.1
133		Grand Total		400.0	288.0	72.0%	30.1

Classroom Weekly Detail								
Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-1543-120	First Aid and CPR	1830	2115	M	40.0	35.0	87.5%	5.8
PE-2600-001	Intro to Sports Medicine	0930	1020	M W	40.0	33.0	82.5%	2.0
PE-1543-002	First Aid and CPR	1100	1215	M W	40.0	31.0	77.5%	2.8
PE-1543-003	First Aid and CPR	0830	0945	T R	40.0	31.0	77.5%	2.8
PE-1096-016	Fitness and Wellness	1130	1220	T R	40.0	30.0	75.0%	2.0
PE-1543-001	First Aid and CPR	0800	0915	M W	40.0	30.0	75.0%	2.8
PE-1543-004	First Aid and CPR	1000	1115	T R	40.0	29.0	72.5%	2.8
PE-1096-010	Fitness and Wellness	0730	0820	T R	40.0	25.0	62.5%	2.0
PE-1543-121	First Aid and CPR	1830	2115	W	40.0	24.0	60.0%	2.9
PE-1535-002	Backpacking	1330	1720	T	40.0	20.0	50.0%	4.0
Grand Total					400.0	288.0	72.0%	30.1

Time Block Utility					
Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	40.0	25.0	62.5%	20.0%	2.0
8-8:30am to 10:30+	120.0	94.0	78.3%	76.7%	7.7
10-10:30am to 12:30+	120.0	90.0	75.0%	76.7%	7.7
12-12:30pm to 2:30+	40.0	20.0	50.0%	40.0%	4.0
6-6:30pm to 11:30	80.0	59.0	73.8%	87.5%	8.7

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ACTIV

Class Utility Total

Room
BFLD

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ACTIV	BFLD	320.0	32.0	10.0%	28.0
Grand Total		320.0	32.0	10.0%	28.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-1230-001	Soccer	0930	1020	MTWR	20.0	8.0	40.0%	4.0
PE-1225-001	Softball	1130	1220	MTWR	100.0	10.0	10.0%	4.0
PE-2191-001	Softball Conditioning	1530	1720	MTWRF	100.0	8.0	8.0%	10.0
PE-1191-001	Softball Sports Conditioning	1530	1720	MTWRF	100.0	6.0	6.0%	10.0

Grand Total **320.0** **32.0** **10.0%** **28.0**

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	20.0	8.0	40.0%	40.0%	4.0
10-10:30am to 12:30+	100.0	10.0	10.0%	40.0%	4.0
2-2:30pm to 4:30+	200.0	14.0	7.0%	200.0%	20.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ACTIV

Class Utility Total

Room
DANC

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ACTIV	DANC	600.0	128.0	21.3%	32.5
Grand Total		600.0	128.0	21.3%	32.5

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
DANC-1100-002	Ballet I	1230	1320	T R	50.0	29.0	58.0%	2.0
DANC-1590-001	Hip Hop I	1830	1920	M W	50.0	19.0	38.0%	2.0
DANC-1100-001	Ballet I	1030	1120	M W	50.0	16.0	32.0%	2.0
DANC-2200-001	Modern Dance III	1100	1220	T R	50.0	12.0	24.0%	3.0
DANC-1500-001	Jazz Dance I	1730	1820	M W	50.0	10.0	20.0%	2.0
DANC-1130-001	Ballet II	0800	0920	T R	50.0	9.0	18.0%	3.0
DANC-2100-001	Ballet III	0830	0949	M W F	50.0	9.0	18.0%	4.5
DANC-1906-001	Snow Dance Ensemble I	1400	1550	T R	50.0	6.0	12.0%	4.0
DANC-1700-001	Social Dance I-women	1130	1220	M W	50.0	5.0	10.0%	2.0
DANC-2110-001	Pointe I	0950	1020	M W F	50.0	5.0	10.0%	2.0
DANC-2906-001	Snow Dance Ensemble III	1400	1550	T R	50.0	5.0	10.0%	4.0
DANC-1700-002	Social Dance I-men	1130	1220	M W	50.0	3.0	6.0%	2.0
Grand Total					600.0	128.0	21.3%	32.5

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	150.0	23.0	15.3%	94.5%	9.5
10-10:30am to 12:30+	200.0	36.0	18.0%	90.0%	9.0
12-12:30pm to 2:30+	50.0	29.0	58.0%	20.0%	2.0
2-2:30pm to 4:30+	100.0	11.0	11.0%	80.0%	8.0
4-4:30pm to 6:30+	50.0	10.0	20.0%	20.0%	2.0
6-6:30pm to 11:30	50.0	19.0	38.0%	20.0%	2.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ACTIV

Class Utility Total

Room
FFLD

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ACTIV	FFLD	300.0	119.0	39.7%	32.5
Grand Total		300.0	119.0	39.7%	32.5

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-1895-001	Intercollegiate Football Men	1530	1730	MTWRF	100.0	71.0	71.0%	10.8
PE-2895-001	Intercollegiate Football Men	1530	1730	MTWRF	100.0	43.0	43.0%	10.8
PE-2956-001	Intercollegiate Football	1530	1730	MTWRF	100.0	5.0	5.0%	10.8

Grand Total **300.0** **119.0** **39.7%** **32.5**

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
2-2:30pm to 4:30+	300.0	119.0	39.7%	325.0%	32.5

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
ACTIV							
Room		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
OTHER		ACTIV	OTHER	51.00	39.00	76.5%	41.67
		Grand Total		51.00	39.00	76.5%	41.67

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-1515-003	Sailing	0800	1700	RFSU	7.00	7.00	100.0%	36.7
DANC-2656-001	Drill Team (Badgerettes)	0700	0820	TRF	20.00	19.00	95.0%	3.0
PE-1110-002	Racquetball I	1100	1150	TR	24.00	13.00	54.2%	2.0
Grand Total					51.00	39.00	76.5%	41.7

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	20.00	19.00	95.0%	30.0%	3.00
8-8:30am to 10:30+	7.00	7.00	100.0%	366.7%	36.67
10-10:30am to 12:30+	24.00	13.00	54.2%	20.0%	2.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
ACTIV		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		ACTIV	SFLD	50.00	41.00	82.0%	16.67
SFLD		Grand Total		50.00	41.00	82.0%	16.67

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-1896-001	Intercollegiate Soccer Men	1430	1600	MTWRF	25.00	22.00	88.0%	8.3
PE-1897-001	Intercollegiate Soccer Women	1300	1430	MTWRF	25.00	19.00	76.0%	8.3

Grand Total					50.00	41.00	82.0%	16.7
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
12-12:30pm to 2:30+	25.00	19.00	76.0%	83.3%	8.33
2-2:30pm to 4:30+	25.00	22.00	88.0%	83.3%	8.33

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building ACTIV	Class Utility Total					
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Room TCRT	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	ACTIV	TCRT	25.00	15.00	60.0%	4.00
	Grand Total		25.00	15.00	60.0%	4.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-1100-001	Tennis I	1130	1220	MTWR	25.00	15.00	60.0%	4.0

Grand Total					25.00	15.00	60.0%	4.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	25.00	15.00	60.0%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Buiding Utilization by Room, Fall 2016

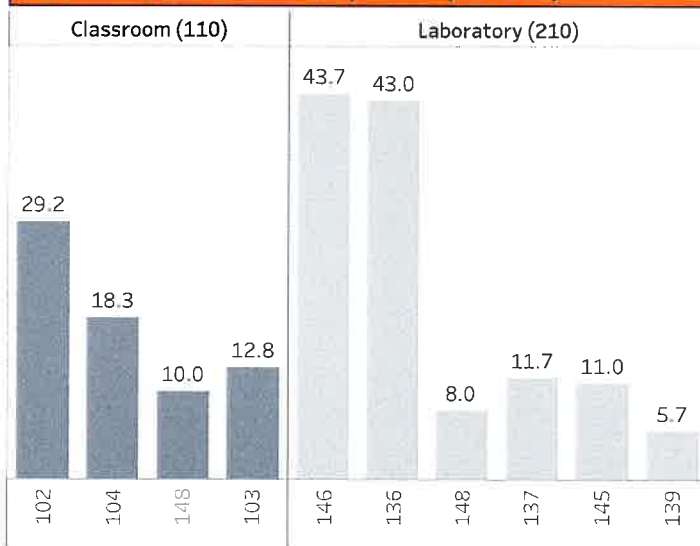
Building

BUSB

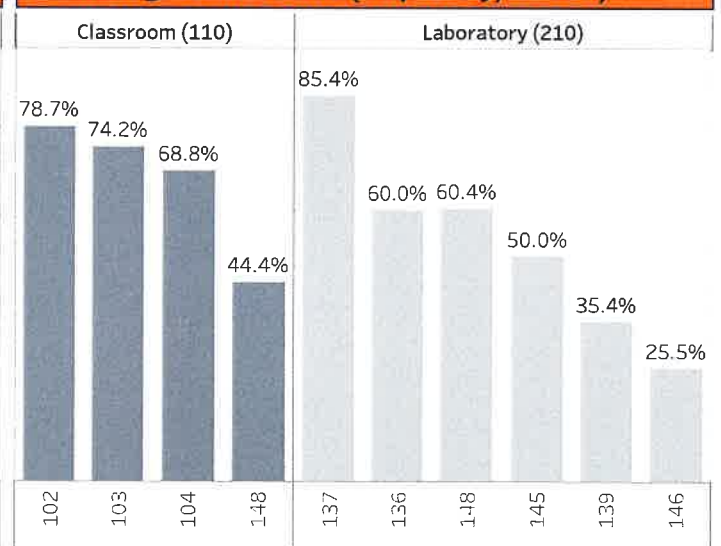
Aggregate by Room

Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization	
BUSB	Classroom (110)	148	1	24	32	72	44.4%	600	10.0	
		103	1	32	95	128	74.2%	770	12.8	
		104	1	32	176	256	68.8%	1,100	18.3	
		102	1	30	236	300	78.7%	1,750	29.2	
	Total			4	32	539	756	71.3%	4,220	17.6
	Laboratory (210)	145	1	16	16	16	32	50.0%	660	11.0
		139	1	24	17	17	48	35.4%	340	5.7
		137	1	24	82	96	96	85.4%	700	11.7
		148	1	24	29	29	48	60.4%	480	8.0
		146	1	24	49	49	192	25.5%	2,620	43.7
		136	1	25	225	375	375	60.0%	2,580	43.0
		Total			6	25	418	791	52.8%	7,380
	Total			9	32	957	1,547	61.9%	11,600	21.5

Building Utilization (Hours/Week)



Building Utilization (Capacity/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accomodated "over-capacity" enrollments--added extra chairs for stud..

Space Utilization: Classroom Utilization Detail, Fall 2016

Building BUSB	Class Utility Total						
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Room 102	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	BUSB	102	300.0	236.0	78.7%	29.2
	Grand Total		300.0	236.0	78.7%	29.2

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
AGBS-1100-001	Career Exploration/Ag-Business	1330	1420	T R	30.0	36.0	120.0%	2.0
BUS-1210-400	Personal and Consumer Finance	0800	0915	M W	30.0	31.0	103.3%	2.8
BUS-1010-001	Introduction to Business	1030	1120	M W F	30.0	30.0	100.0%	3.0
BUS-1270-002	Strategic Selling OC	1330	1420	M W F	30.0	30.0	100.0%	3.0
AGBS-1010-002	Fundamentals of Animal Science	0930	1020	MTWR	30.0	28.0	93.3%	4.0
ACCT-2010-100	Financial Accounting	1700	1815	T R	30.0	24.0	80.0%	2.8
BUS-1210-401	Personal and Consumer Finance	0800	0915	T R	30.0	22.0	73.3%	2.8
BUS-2050-002	Business Law	1130	1220	M W F	30.0	20.0	66.7%	3.0
BUS-1210-101	Personal and Consumer Finance	0800	0915	T R	30.0	8.0	26.7%	2.8
BUS-1210-100	Personal and Consumer Finance	0800	0915	M W	30.0	7.0	23.3%	2.8
Grand Total					300.0	236.0	78.7%	29.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	150.0	96.0	64.0%	153.3%	15.3
10-10:30am to 12:30+	60.0	50.0	83.3%	60.0%	6.0
12-12:30pm to 2:30+	60.0	66.0	110.0%	50.0%	5.0
4-4:30pm to 6:30+	30.0	24.0	80.0%	28.3%	2.8

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
BUSB

Class Utility Total

Room
103

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BUSB	103	128.0	95.0	74.2%	12.8
Grand Total		128.0	95.0	74.2%	12.8

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
AGBS-1010-001	Fundamentals of Animal Science	0830	0920	MTWR	32.0	28.0	87.5%	4.0
BUS-2050-001	Business Law	1030	1120	MWF	32.0	26.0	81.3%	3.0
ENGL-2010-009	Intermed Research Writing E2	0930	1045	TR	32.0	21.0	65.6%	2.8
BUS-2222-001	Entrepreneurship	1130	1220	MWF	32.0	20.0	62.5%	3.0

Grand Total 128.0 95.0 74.2% 12.8

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	64.00	49.00	76.6%	68.3%	6.83
10-10:30am to 12:30+	64.00	46.00	71.9%	60.0%	6.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
BUSB	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	BUSB	104	256.0	176.0	68.8%	18.3
	Grand Total		256.0	176.0	68.8%	18.3

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BUS-1200-001	Business Careers Seminar	1800	1940	W	32.0	35.0	109.4%	1.8
BUS-1700-001	Prof Business Leadership I	1430	1520	R	32.0	30.0	93.8%	1.0
BUS-1270-001	Strategic Selling OC	0830	0920	M W F	32.0	28.0	87.5%	3.0
BUS-2200-001	Business Communication	1100	1215	T R	32.0	25.0	78.1%	2.8
ENGL-1010-016	Expository Composition E1	0930	1045	T R	32.0	25.0	78.1%	2.8
BUS-1270-003	Strategic Selling OC	1700	1815	T R	32.0	21.0	65.6%	2.8
ACCT-2020-001	Managerial Accounting	1130	1220	M W F	32.0	9.0	28.1%	3.0
BUS-2700-001	Prof Business Leadership III	1430	1520	R	32.0	3.0	9.4%	1.0
Grand Total					256.0	176.0	68.8%	18.3

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	64.00	53.00	82.8%	58.3%	5.83
10-10:30am to 12:30+	64.00	34.00	53.1%	58.3%	5.83
2-2:30pm to 4:30+	64.00	33.00	51.6%	20.0%	2.00
4-4:30pm to 6:30+	32.00	21.00	65.6%	28.3%	2.83
6-6:30pm to 11:30	32.00	35.00	109.4%	18.3%	1.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
BUSB

Class Utility Total

Room
136

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BUSB	136	375.0	225.0	60.0%	43.0
Grand Total		375.0	225.0	60.0%	43.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
DANC-1210-003	Yoga I	1830	1920	T R	25.0	26.0	104.0%	2.0
DANC-1210-004	Yoga I	1830	1920	M W	25.0	24.0	96.0%	2.0
DANC-1210-001	Yoga I	0830	0920	W F	25.0	22.0	88.0%	1.0
DANC-1215-001	Yogastrength	0930	1020	M W	25.0	22.0	88.0%	2.0
DANC-1210-005	Yoga I	1730	1820	M W	25.0	21.0	84.0%	2.0
DANC-1210-002	Yoga I	0800	0900	T R	25.0	19.0	76.0%	2.3
DANC-2030-001	Dance Improvisation OC	1130	1220	M W F	25.0	19.0	76.0%	3.0
DANC-1205-001	Gentle Yoga	1730	1820	T R	25.0	15.0	60.0%	2.0
DANC-1200-001	Modern Dance I	1030	1120	M W	25.0	13.0	52.0%	2.0
DANC-1720-001	Ballroom Technique I	1330	1420	M W F	25.0	13.0	52.0%	3.0
DANC-2756-001	Snow Ballroom Company I Women	1430	1600	MTWRF	25.0	9.0	36.0%	8.3
DANC-1520-001	Folk Dance I	1230	1320	T R	25.0	8.0	32.0%	2.0
DANC-1740-001	Latin Social Dance I Women	1400	1450	T R	25.0	5.0	20.0%	2.0
DANC-2756-002	Snow Ballroom Company I Men	1430	1800	T R	25.0	5.0	20.0%	7.3
DANC-1740-002	Latin Social Dance I Men	1400	1450	T R	25.0	4.0	16.0%	2.0
Grand Total					375.0	225.0	60.0%	43.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	75.00	63.00	84.0%	53.3%	5.33
10-10:30am to 12:30+	50.00	32.00	64.0%	50.0%	5.00
12-12:30pm to 2:30+	50.00	21.00	42.0%	50.0%	5.00
2-2:30pm to 4:30+	100.00	23.00	23.0%	196.7%	19.67
4-4:30pm to 6:30+	50.00	36.00	72.0%	40.0%	4.00
6-6:30pm to 11:30	50.00	50.00	100.0%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
BUSB

Class Utility Total

Room
137

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BUSB	137	96.00	82.00	85.4%	11.67
Grand Total		96.00	82.00	85.4%	11.67

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BUS-1020-001	Computer Technology/Applicatio	0800	0915	TR	24.00	22.00	91.7%	2.8
BUS-1510-001	Photoshop	0930	1020	MWF	24.00	21.00	87.5%	3.0
BUS-1020-002	Computer Technology/Applicatio	1100	1215	TR	24.00	20.00	83.3%	2.8
BUS-2010-001	Business Computer Proficiency	1030	1120	MWF	24.00	19.00	79.2%	3.0

Grand Total **96.00** **82.00** **85.4%** **11.7**

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	48.00	43.00	89.6%	58.3%	5.83
10-10:30am to 12:30+	48.00	39.00	81.3%	58.3%	5.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
BUSB

Class Utility Total

Room
139

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BUSB	139	48.00	17.00	35.4%	5.67
Grand Total		48.00	17.00	35.4%	5.67

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BUS-1060-002	QuickBooks for Small Business	0900	0915	T R	24.00	11.00	45.8%	2.8
BUS-1060-001	QuickBooks for Small Business	1100	1215	T R	24.00	6.00	25.0%	2.8

Grand Total **48.00** **17.00** **35.4%** **5.7**

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	24.00	11.00	45.8%	28.3%	2.83
10-10:30am to 12:30+	24.00	6.00	25.0%	28.3%	2.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
BUSB						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
145	BUSB	145	32.00	16.00	50.0%	11.00
	Grand Total		32.00	16.00	50.0%	11.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CIS-1125-310	IT Essentials	0830	1010	M W F	16.00	11.00	68.8%	5.5
CIS-1155-310	BICSI Optical Fiber Structured	0830	1010	M W F	16.00	5.00	31.3%	5.5

Grand Total					32.00	16.00	50.0%	11.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	32.00	16.00	50.0%	110.0%	11.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
BUSB						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
146	BUSB	146	192.0	49.0	25.5%	43.7
	Grand Total		192.0	49.0	25.5%	43.7

Classroom Weekly Detail								
Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CIS-1200-310	Introduction to Networks	0830	1100	T R	24.0	13.0	54.2%	5.3
CIS-1205-310	Routing & Switching Essentials	0830	1100	T R	24.0	10.0	41.7%	5.3
CIS-1640-310	DatabaseDesign - PHP	1330	1610	T R	24.0	7.0	29.2%	5.7
CIS-2300-310	Cisco Wireless Networking Fund	1030	1210	M W F	24.0	6.0	25.0%	5.5
CIS-1060-310	Information Tech Project Mgmt	1330	1600	T R	24.0	5.0	20.8%	5.3
CIS-2310-310	Cisco Networking Security Fund	1530	1710	M W F	24.0	4.0	16.7%	5.5
CIS-1405-310	installing/Config Windows Serv	1330	1510	M W F	24.0	3.0	12.5%	5.5
CIS-1410-310	Administering Windows Servers	1330	1510	M W F	24.0	1.0	4.2%	5.5
Grand Total					192.0	49.0	25.5%	43.7

Time Block Utility					
Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	48.00	23.00	47.9%	106.7%	10.67
10-10:30am to 12:30+	24.00	6.00	25.0%	55.0%	5.50
12-12:30pm to 2:30+	96.00	16.00	16.7%	220.0%	22.00
2-2:30pm to 4:30+	24.00	4.00	16.7%	55.0%	5.50

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
BUSB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
148	BUSB	148	120.0	61.0	50.8%	18.0	
	Grand Total		120.0	61.0	50.8%	18.0	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
AGBS-1900-001	Horsebreaking and Training I	1530	1720	T R	24.0	16.0	66.7%	4.0
ACCT-2010-001	Financial Accounting	0830	0920	M W F	24.0	14.0	58.3%	3.0
AGBS-1700-001	Western Riding Skills I	1330	1520	T R	24.0	13.0	54.2%	4.0
ACCT-2010-002	Financial Accounting	1330	1420	M W F	24.0	9.0	37.5%	3.0
AGBS-2500-001	Animal Breeding	1130	1220	M T W R	24.0	9.0	37.5%	4.0

Grand Total					120.0	61.0	50.8%	18.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	24.00	14.00	58.3%	30.0%	3.00
10-10:30am to 12:30+	24.00	9.00	37.5%	40.0%	4.00
12-12:30pm to 2:30+	48.00	22.00	45.8%	70.0%	7.00
2-2:30pm to 4:30+	24.00	16.00	66.7%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Buiding Utilization by Room, Fall 2016

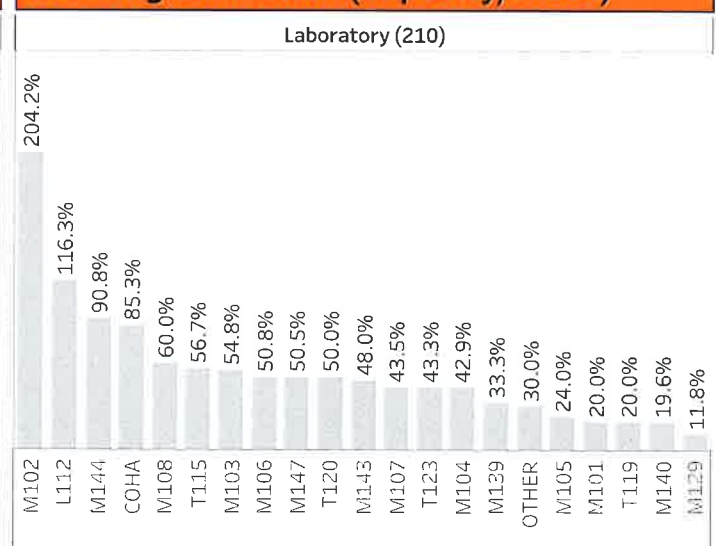
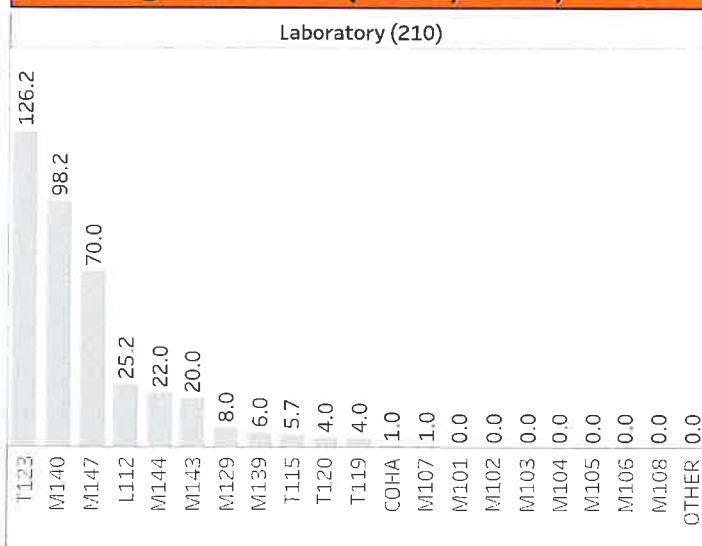
Building
ECCLS

Aggregate by Room

Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization
ECCLS	Laboratory (210)	M101	1	5	1	5	20.0%	0	0.0
		OTHER	1	10	3	10	30.0%	0	0.0
		T119	1	20	4	20	20.0%	240	4.0
		M105	1	5	6	25	24.0%	0	0.0
		M108	1	5	18	30	60.0%	0	0.0
		T115	1	15	17	30	56.7%	340	5.7
		M104	1	5	15	35	42.9%	0	0.0
		T120	1	30	30	60	50.0%	240	4.0
		M106	1	5	33	65	50.8%	0	0.0
		M102	1	5	194	95	204.2%	0	0.0
		M103	1	15	74	135	54.8%	0	0.0
		M139	1	15	45	135	33.3%	360	6.0
		L112	1	20	186	160	116.3%	1,510	25.2
		M107	1	50	74	170	43.5%	60	1.0
		M144	1	25	227	250	90.8%	1,320	22.0
		M143	1	25	132	275	48.0%	1,200	20.0
		T123	1	25	130	300	43.3%	7,570	126.2
		COHA	1	400	341	400	85.3%	60	1.0
		M129	1	50	76	645	11.8%	480	8.0
		M147	1	50	606	1,200	50.5%	4,200	70.0
		M140	1	75	529	2,700	19.6%	5,890	98.2
		Total	21	400	2,741	6,745	40.6%	23,470	18.6
Total			21	400	2,741	6,745	40.6%	23,470	18.6

Building Utilization (Hours/Week)

Building Utilization (Capacity/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accomodated "over-capacity" enrollments--added extra chairs for stud.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ECCLS

Class Utility Total

Room
COHA

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ECCLS	COHA	400.0	341.0	85.3%	1.0
Grand Total		400.0	341.0	85.3%	1.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
GNST-1060-001	Convocation-Arts and Lecture	1230	1320	R	400.0	341.0	85.3%	1.0

Grand Total **400.0** **341.0** **85.3%** **1.0**

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
12-12:30pm to 2:30+	400.0	341.0	85.3%	10.0%	1.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building ECCLS		Class Utility Total				
Room L112	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	ECCLS	L112	160.0	186.0	116.3%	25.2
	Grand Total		160.0	186.0	116.3%	25.2

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
THEA-2080-001	Theatre Improvisation OC	0930	1020	M W F	20.0	30.0	150.0%	3.0
THEA-2080-002	Theatre Improvisation OC	1030	1120	M W F	20.0	27.0	135.0%	3.0
THEA-2443-001	Acting for Musical Theatre	1400	1515	T R	20.0	27.0	135.0%	2.8
THEA-1033-001	Acting I FA	1130	1220	M W F	20.0	25.0	125.0%	3.0
THEA-1033-002	Acting I FA	1230	1320	M W F	20.0	24.0	120.0%	3.0
THEA-1033-004	Acting I FA	1330	1420	M W F	20.0	20.0	100.0%	3.0
THEA-1033-003	Acting I FA	1230	1345	T R	20.0	19.0	95.0%	2.8
THEA-1080-001	Theatre Improv PerformanceTeam	2100	2220	M W F	20.0	14.0	70.0%	4.5
Grand Total					160.0	186.0	116.3%	25.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	20.00	30.00	150.0%	30.0%	3.00
10-10:30am to 12:30+	40.00	52.00	130.0%	60.0%	6.00
12-12:30pm to 2:30+	60.00	63.00	105.0%	88.3%	8.83
2-2:30pm to 4:30+	20.00	27.00	135.0%	28.3%	2.83
6-6:30pm to 11:30	20.00	14.00	70.0%	45.0%	4.50

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ECCLS

Class Utility Total

Room
M101

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ECCLS	M101	5.000	1.000	20.0%	0.000
Grand Total		5.000	1.000	20.0%	0.000

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-2626-007	Private Woodwind Second Year	Null	Null	Null	5.000	1.000	20.0%	0.0

Grand Total					5.000	1.000	20.0%	0.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
Other	5.000	1.000	20.0%	0.0%	0.000

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
ECCLS		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		ECCLS	M102	95.0	194.0	204.2%	0.0
M102		Grand Total		95.0	194.0	204.2%	0.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-1006-001	Concert Attendance 1st yr	Null	Null	Null	5.0	105.0	2100.0%	0.0
MUSC-2006-001	Concert Attendance 2nd yr	Null	Null	Null	5.0	52.0	1040.0%	0.0
MUSC-1196-003	Brass Chamber Music	Null	Null	Null	5.0	6.0	120.0%	0.0
MUSC-3196-003	Brass Chamber Music	Null	Null	Null	5.0	4.0	80.0%	0.0
MUSC-3656-003	Private Brass 3rd yr	Null	Null	Null	5.0	4.0	80.0%	0.0
MUSC-2196-004	Brass Chamber Music	Null	Null	Null	5.0	3.0	60.0%	0.0
MUSC-3656-009	Private Brass 3rd yr	Null	Null	Null	5.0	3.0	60.0%	0.0
MUSC-1196-002	Brass Chamber Music	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-1656-005	Private Brass First Year	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-2196-003	Brass Chamber Music(Horn Choir	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-2656-009	Private Brass Second Year	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-3196-002	Brass Chamber Music	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-1196-004	Brass Chamber Music	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-1556-003	Private Guitar First Year	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-2656-005	Private Brass Second Year	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-3196-004	Brass Chamber Music	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-3656-005	Private Brass 3rd yr	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-4656-003	Private Brass 4th yr	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-4656-009	Private Brass 4th yr	Null	Null	Null	5.0	1.0	20.0%	0.0
Grand Total					95.0	194.0	204.2%	0.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
Other	95.0	194.0	204.2%	0.0%	0.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ECCLS

Class Utility Total

Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
M103	ECCLS	M103	135.0	74.0	54.8%	0.0
	Grand Total		135.0	74.0	54.8%	0.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-1616-007	Private Voice First Year	Null	Null	Null	5.0	7.0	140.0%	0.0
MUSC-1616-009	Private Voice First Year	Null	Null	Null	5.0	6.0	120.0%	0.0
MUSC-1616-001	Private First Year	Null	Null	Null	5.0	5.0	100.0%	0.0
MUSC-1616-013	Private Voice First Year	Null	Null	Null	5.0	4.0	80.0%	0.0
MUSC-3616-011	Private Voice 3rd yr	Null	Null	Null	5.0	4.0	80.0%	0.0
MUSC-4616-011	Private Voice 4th yr	Null	Null	Null	5.0	4.0	80.0%	0.0
MUSC-1616-005	Private Voice First Year	Null	Null	Null	5.0	3.0	60.0%	0.0
MUSC-2616-009	Private Voice Second Year	Null	Null	Null	5.0	3.0	60.0%	0.0
MUSC-2616-011	Private Voice Second Year	Null	Null	Null	5.0	3.0	60.0%	0.0
MUSC-3616-007	Private Voice 3rd yr	Null	Null	Null	5.0	3.0	60.0%	0.0
MUSC-3696-001	Private Composition/Production	Null	Null	Null	5.0	3.0	60.0%	0.0
MUSC-3696-005	Private Composition/Production	Null	Null	Null	5.0	3.0	60.0%	0.0
MUSC-4696-001	Private Composition/Production	Null	Null	Null	5.0	3.0	60.0%	0.0
MUSC-1616-015	Private Voice First Year	Null	Null	Null	15.0	8.0	53.3%	0.0
MUSC-1616-011	Private Voice First Year	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-2616-013	Private Voice Second Year	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-3616-013	Private Voice 3rd yr	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-4616-013	Private Voice 4th yr	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-1616-008	Private Voice First Year	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-1616-012	Private Voice First Year	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-2616-001	Private Voice Second Year	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-3696-007	Private Composition/Production	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-4616-001	Private Voice 4th yr	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-4696-005	Private Composition/Production	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-4696-007	Private Composition/Production	Null	Null	Null	5.0	1.0	20.0%	0.0
Grand Total					135.0	74.0	54.8%	0.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
Other	135.0	74.0	54.8%	0.0%	0.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ECCLS

Class Utility Total

Room
M104

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ECCLS	M104	35.00	15.00	42.9%	0.00
Grand Total		35.00	15.00	42.9%	0.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-1596-003	Private Piano First Year	Null	Null	Null	5.00	5.00	100.0%	0.0
MUSC-1596-007	Private Piano First Year	Null	Null	Null	5.00	3.00	60.0%	0.0
MUSC-2596-001	Private Piano Second Year	Null	Null	Null	5.00	2.00	40.0%	0.0
MUSC-2596-003	Private Piano Second Year	Null	Null	Null	5.00	2.00	40.0%	0.0
MUSC-1596-001	Private Piano First Year	Null	Null	Null	5.00	1.00	20.0%	0.0
MUSC-3596-003	Private Piano, 3rd yr	Null	Null	Null	5.00	1.00	20.0%	0.0
MUSC-4596-007	Private Piano 4th yr	Null	Null	Null	5.00	1.00	20.0%	0.0

Grand Total **35.00** **15.00** **42.9%** **0.0**

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
Other	35.00	15.00	42.9%	0.0%	0.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building ECCLS		Class Utility Total					
Room M105		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
		ECCLS	M105	25.00	6.00	24.0%	0.00
		Grand Total		25.00	6.00	24.0%	0.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-4696-003	Private Composition/Production	Null	Null	Null	5.00	2.00	40.0%	0.0
MUSC-1616-003	Private Voice First Year	Null	Null	Null	5.00	1.00	20.0%	0.0
MUSC-3406-001	Jazz Chamber Music 3rd yr	Null	Null	Null	5.00	1.00	20.0%	0.0
MUSC-3696-003	Private Composition/Production	Null	Null	Null	5.00	1.00	20.0%	0.0
MUSC-4656-001	Private Brass 4th yr	Null	Null	Null	5.00	1.00	20.0%	0.0

Grand Total					25.00	6.00	24.0%	0.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
Other	25.00	6.00	24.0%	0.0%	0.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building ECCLS		Class Utility Total					
Room M106	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	ECCLS	M106	65.00	33,00	50.8%	0.00	
	Grand Total		65.00	33.00	50.8%	0.00	

Classroom Weekly Detail								
Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-1595-001	Private Piano Fundamentals	Null	Null	Null	5.00	6.00	120.0%	0.0
MUSC-1736-007	Pr Strings,1st Yr (Repeatable)	Null	Null	Null	5.00	4.00	80.0%	0.0
MUSC-2736-011	Pr Strings-2nd Yr (repeatable)	Null	Null	Null	5.00	4.00	80.0%	0.0
MUSC-1736-001	Pr Strings,1st Yr	Null	Null	Null	5.00	3.00	60.0%	0.0
MUSC-1736-011	Pr Strings,1st Yr (Repeatable)	Null	Null	Null	5.00	3.00	60.0%	0.0
MUSC-2736-001	Pr Strings-2nd Yr (repeatable)	Null	Null	Null	5.00	2.00	40.0%	0.0
MUSC-2736-003	Pr Strings-2nd Yr (repeatable)	Null	Null	Null	5.00	2.00	40.0%	0.0
MUSC-2736-007	Pr Strings-2nd Yr (repeatable)	Null	Null	Null	5.00	2.00	40.0%	0.0
MUSC-3736-001	Private Strings 3rd yr	Null	Null	Null	5.00	2.00	40.0%	0.0
MUSC-4736-001	Private Strings 4th yr	Null	Null	Null	5.00	2.00	40.0%	0.0
MUSC-1736-003	Pr Strings,1st Yr (Repeatable)	Null	Null	Null	5.00	1.00	20.0%	0.0
MUSC-3736-007	Private Strings 3rd yr	Null	Null	Null	5.00	1.00	20.0%	0.0
MUSC-4736-007	Private Strings 4th yr	Null	Null	Null	5.00	1.00	20.0%	0.0
Grand Total					65.00	33.00	50.8%	0.0

Time Block Utility						
Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization	
Other	65.00	33.00	50.8%	0.0%	0.00	

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ECCLS

Class Utility Total

Room
M107

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ECCLS	M107	170.0	74.0	43.5%	1.0
Grand Total		170.0	74.0	43.5%	1.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-1406-004	Jazz Chamber Music 1st yr	Null	Null	Null	5.0	10.0	200.0%	0.0
MUSC-1406-001	Jazz Chamber Music 1st yr	Null	Null	Null	5.0	5.0	100.0%	0.0
MUSC-1406-003	Jazz Chamber Music 1st yr	Null	Null	Null	5.0	5.0	100.0%	0.0
MUSC-1626-003	Private Woodwind First Year	Null	Null	Null	5.0	5.0	100.0%	0.0
MUSC-1656-011	Private Brass First Year	Null	Null	Null	5.0	5.0	100.0%	0.0
MUSC-1736-005	Pr Strings,1st Yr (Repeatable)	Null	Null	Null	5.0	5.0	100.0%	0.0
MUSC-4406-003	Jazz Chamber Music 4th yr	Null	Null	Null	5.0	5.0	100.0%	0.0
MUSC-1656-003	Private Brass First Year	Null	Null	Null	5.0	4.0	80.0%	0.0
MUSC-1626-013	Private Woodwind First Year	Null	Null	Null	5.0	3.0	60.0%	0.0
MUSC-2626-003	Private Woodwind Second Year	Null	Null	Null	5.0	3.0	60.0%	0.0
MUSC-2656-003	Private Brass Second Year	Null	Null	Null	5.0	3.0	60.0%	0.0
MUSC-2406-001	Jazz Chamber Music 2nd yr	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-3406-003	Jazz Chamber Music 3rd yr	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-3406-004	Jazz Chamber Music 3rd yr	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-4736-005	Private Strings 4th yr	Null	Null	Null	5.0	2.0	40.0%	0.0
MUSC-1856-002	Private Jazz	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-2406-002	Jazz Chamber Music 2nd yr	1830	1920	W	5.0	1.0	20.0%	1.0
MUSC-2406-003	Jazz Chamber Music 2nd yr	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-2626-011	Private Woodwind Second Year	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-2626-013	Private Woodwind Second Year	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-2856-002	Private Jazz Second Year	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-3626-003	Private Woodwinds 3rd yr	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-3856-002	Private Jazz 3rd yr	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-4626-015	Private Woodwinds 4th yr	Null	Null	Null	5.0	1.0	20.0%	0.0
MUSC-2406-004	Jazz Chamber Music 2nd yr	Null	Null	Null	50.0	4.0	8.0%	0.0
Grand Total					170.0	74.0	43.5%	1.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
6-6:30pm to 11:30	5.0	1.0	20.0%	10.0%	1.0
Other	165.0	73.0	44.2%	0.0%	0.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building ECCLS		Class Utility Total					
Room M108	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	ECCLS	M108	30.00	18.00	60.0%	0.00	
	Grand Total		30.00	18.00	60.0%	0.00	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-1626-005	Private Woodwind First Year	Null	Null	Null	5.00	7.00	140.0%	0.0
MUSC-1626-009	Private Woodwind First Year	Null	Null	Null	5.00	3.00	60.0%	0.0
MUSC-2626-005	Private Woodwind Second Year	Null	Null	Null	5.00	3.00	60.0%	0.0
MUSC-3626-001	Private Woodwinds 3rd yr	Null	Null	Null	5.00	3.00	60.0%	0.0
MUSC-1626-001	Private Woodwind First Year	Null	Null	Null	5.00	1.00	20.0%	0.0
MUSC-3206-006	Woodwind Chamber, 3rd yr	Null	Null	Null	5.00	1.00	20.0%	0.0
Grand Total					30.00	18.00	60.0%	0.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
Other	30.00	18.00	60.0%	0.0%	0.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
ECCLS						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
M129	ECCLS	M129	645.0	76.0	11.8%	8.0
	Grand Total		645.0	76.0	11.8%	8.0

Classroom Weekly Detail								
Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-1576-002	Class Guitar	1230	1320	W	15.0	16.0	106.7%	1.0
MUSC-1576-001	Class Guitar	1830	1920	T	15.0	12.0	80.0%	1.0
MUSC-1576-003	Class Guitar	1830	1920	W	15.0	8.0	53.3%	1.0
MUSC-1206-002	Woodwind Chamber, First Year	Null	Null	Null	15.0	5.0	33.3%	0.0
MUSC-2576-001	Class Guitar - Intermediate	1430	1520	W	15.0	5.0	33.3%	1.0
MUSC-1556-001	Private Guitar First Year	Null	Null	W	15.0	3.0	20.0%	1.0
MUSC-2556-001	Private Guitar Second Year	Null	Null	W	15.0	3.0	20.0%	1.0
MUSC-2556-003	Private Guitar Second Year	Null	Null	R	15.0	3.0	20.0%	1.0
MUSC-3556-003	Private Guitar, 3rd yr	Null	Null	R	15.0	2.0	13.3%	1.0
MUSC-1206-003	Woodwind Chamber, First Year	Null	Null	Null	50.0	4.0	8.0%	0.0
MUSC-1206-001	Woodwind Chamber, First Year	Null	Null	Null	15.0	1.0	6.7%	0.0
MUSC-2206-002	Woodwind Chamber Music	Null	Null	Null	15.0	1.0	6.7%	0.0
MUSC-3206-001	Woodwind Chamber, 3rd yr	Null	Null	Null	15.0	1.0	6.7%	0.0
MUSC-3556-001	Private Guitar, 3rd yr	Null	Null	Null	15.0	1.0	6.7%	0.0
MUSC-1206-004	Woodwind Chamber, First Year	Null	Null	Null	50.0	2.0	4.0%	0.0
MUSC-2206-003	Woodwind Chamber Music	Null	Null	Null	50.0	2.0	4.0%	0.0
MUSC-2206-005	Woodwind Chamber Music	Null	Null	Null	50.0	2.0	4.0%	0.0
MUSC-1206-005	Woodwind Chamber, First Year	Null	Null	Null	50.0	1.0	2.0%	0.0
MUSC-2206-004	Woodwind Chamber Music	Null	Null	Null	50.0	1.0	2.0%	0.0
MUSC-3206-003	Woodwind Chamber, 3rd yr	Null	Null	Null	50.0	1.0	2.0%	0.0
MUSC-3206-004	Woodwind Chamber, 3rd yr	Null	Null	Null	50.0	1.0	2.0%	0.0
MUSC-3206-005	Woodwind Chamber, 3rd yr	Null	Null	Null	50.0	1.0	2.0%	0.0
Grand Total					645.0	76.0	11.8%	8.0

Time Block Utility					
Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
12-12:30pm to 2:30+	15.0	16.0	106.7%	10.0%	1.0
2-2:30pm to 4:30+	15.0	5.0	33.3%	10.0%	1.0
6-6:30pm to 11:30	30.0	20.0	66.7%	20.0%	2.0
Other	585.0	35.0	6.0%	40.0%	4.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ECCLS

Class Utility Total

Room
M139

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ECCLS	M139	135.0	45.0	33.3%	6.0
Grand Total		135.0	45.0	33.3%	6.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-1800-001	Percussion Method & Pedagogy I	1730	1820	W	15.0	20.0	133.3%	1.0
MUSC-3306-001	Jazz Improvisation I	1130	1220	TR	15.0	7.0	46.7%	2.0
MUSC-1686-001	Private Percussion First Year	Null	Null	W	15.0	6.0	40.0%	1.0
MUSC-1686-003	Private Percussion First Year	Null	Null	Null	15.0	4.0	26.7%	0.0
MUSC-3686-001	Private Percussion, 3rd yr	Null	Null	Null	15.0	3.0	20.0%	0.0
MUSC-3406-002	Jazz Chamber Music 3rd yr	1830	1920	W	15.0	2.0	13.3%	1.0
MUSC-2686-003	Private Percussion Second Year	Null	Null	Null	15.0	1.0	6.7%	0.0
MUSC-4406-002	Jazz Chamber Music 4th yr	1830	1920	W	15.0	1.0	6.7%	1.0
MUSC-4686-001	Private Percussion, 4th yr	Null	Null	Null	15.0	1.0	6.7%	0.0
Grand Total					135.0	45.0	33.3%	6.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	15.00	7.00	46.7%	20.0%	2.00
4-4:30pm to 6:30+	15.00	20.00	133.3%	10.0%	1.00
6-6:30pm to 11:30	30.00	3.00	10.0%	20.0%	2.00
Other	75.00	15.00	20.0%	10.0%	1.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
ECCLS						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
M140	ECCLS	M140	2,700	529	19.6%	98
	Grand Total		2,700	529	19.6%	98

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-1126-001	Badger Pep Band	1930	2100	T	75	57	76.0%	1.7
MUSC-1116-001	Symphonic Band	1730	1920	T	75	56	74.7%	2.0
MUSC-1096-001	Symphony Orchestra 1st yr	1430	1620	MW	75	29	38.7%	4.0
MUSC-1110-002	Music Theory I	0930	1020	MWF	75	28	37.3%	3.0
MUSC-1110-001	Music Theory I	0830	0920	MWF	75	25	33.3%	3.0
MUSC-2116-001	Symphonic Band	1730	1920	T	75	25	33.3%	2.0
MUSC-1110-003	Music Theory I	1030	1120	MWF	75	23	30.7%	3.0
MUSC-1130-003	Sight Sing/Ear Training I	0930	1020	TR	75	23	30.7%	2.0
MUSC-1130-002	Sight Sing/Ear Training I	0830	0920	TR	75	21	28.0%	2.0
MUSC-1136-001	Wind Ensemble	1230	1420	TR	75	21	28.0%	4.0
MUSC-1840-001	String Workshop & Pedagogy I	1530	1620	TR	75	20	26.7%	2.0
MUSC-2096-001	Symphony Orchestra 2nd Year	1430	1620	MW	75	19	25.3%	4.0
MUSC-2126-001	Badger Pep Band	1930	2100	T	75	19	25.3%	1.7
MUSC-1480-001	Brass Inst Study & Pedagogy	1230	1420	F	75	17	22.7%	2.0
MUSC-1110-004	Music Theory I	1130	1220	MWF	75	16	21.3%	3.0
MUSC-2350-001	Beginning Conducting	0730	0820	TR	75	15	20.0%	2.0
MUSC-2136-001	Wind Ensemble	1230	1420	TR	75	14	18.7%	4.0
MUSC-3136-001	Wind Ensemble	1230	1420	TR	75	12	16.0%	4.0
MUSC-3096-001	Symphony Orchestra - 3rd yr	1430	1620	MW	75	11	14.7%	4.0
MUSC-4350-001	Advanced Conducting	1130	1220	TR	75	11	14.7%	2.0
MUSC-1336-001	Percussion Ensemble - 1st yr	1230	1410	W	75	9	12.0%	1.8
MUSC-2106-001	Chamber Orchestra - 2nd Year	1430	1520	TR	75	7	9.3%	2.0
MUSC-3126-001	Badger Pep Band	1930	2100	T	75	7	9.3%	1.7
MUSC-3306-002	Jazz Improvisation I	1030	1120	TR	75	6	8.0%	2.0
MUSC-1146-001	Jazz Ensemble 1st yr	1630	1820	MW	75	5	6.7%	4.0
MUSC-2146-001	Jazz Ensemble	1630	1820	MW	75	5	6.7%	4.0
MUSC-3106-001	Chamber Orchestra - 3rd yr	1430	1520	TR	75	5	6.7%	2.0
MUSC-1106-001	Chamber Orchestra - 1st yr	1430	1520	TR	75	4	5.3%	2.0
MUSC-3336-001	Percussion Ensemble - 3rd yr	1230	1410	W	75	4	5.3%	1.8
MUSC-4126-001	Badger Pep Band	1930	2100	T	75	3	4.0%	1.7
MUSC-4146-001	Jazz Ensemble 4th yr	1630	1820	MW	75	3	4.0%	4.0
MUSC-3146-001	Jazz Ensemble, 3rd yr	1630	1820	MW	75	2	2.7%	4.0
MUSC-4096-001	Symphony Orchestra 4th yr	1430	1620	MW	75	2	2.7%	4.0
MUSC-4106-001	Chamber Orchestra - 4th yr	1430	1520	TR	75	2	2.7%	2.0
MUSC-4136-001	Wind Ensemble	1230	1420	TR	75	2	2.7%	4.0
MUSC-2336-001	Percussion Ensemble - 2nd yr	1230	1410	W	75	1	1.3%	1.8
	Grand Total				2,700	529	19.6%	98.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	75.0	15.0	20.0%	20.0%	2.0
8-8:30am to 10:30+	300.0	97.0	32.3%	100.0%	10.0
10-10:30am to 12:30+	300.0	56.0	18.7%	100.0%	10.0
12-12:30pm to 2:30+	600.0	80.0	13.3%	235.0%	23.5
2-2:30pm to 4:30+	675.0	99.0	14.7%	260.0%	26.0
4-4:30pm to 6:30+	450.0	96.0	21.3%	200.0%	20.0
6-6:30pm to 11:30	300.0	86.0	28.7%	66.7%	6.7

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ECCLS

Class Utility Total

Room
M143

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ECCLS	M143	275.0	132.0	48.0%	20.0
Grand Total		275.0	132.0	48.0%	20.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-2150-001	Class Piano III	1430	1520	TR	25.0	17.0	68.0%	2.0
MUSC-1200-001	Intro to Music Technology	1630	1720	T	25.0	15.0	60.0%	1.0
MUSC-1150-003	Class Piano I	1130	1220	TR	25.0	14.0	56.0%	2.0
MUSC-2150-002	Class Piano III	1530	1620	TR	25.0	13.0	52.0%	2.0
MUSC-1150-001	Class Piano I	1130	1220	MW	25.0	12.0	48.0%	2.0
MUSC-1150-004	Class Piano I	1330	1420	TR	25.0	12.0	48.0%	2.0
MUSC-3350-001	Music Technology I	0930	1020	TR	25.0	12.0	48.0%	2.0
MUSC-1150-005	Class Piano I	1230	1320	MW	25.0	11.0	44.0%	2.0
MUSC-1200-002	Intro to Music Technology	1730	1820	T	25.0	11.0	44.0%	1.0
MUSC-1150-002	Class Piano I	1030	1120	TR	25.0	9.0	36.0%	2.0
MUSC-3350-002	Music Technology I	1230	1320	TR	25.0	6.0	24.0%	2.0
Grand Total					275.0	132.0	48.0%	20.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	25.00	12.00	48.0%	20.0%	2.00
10-10:30am to 12:30+	75.00	35.00	46.7%	60.0%	6.00
12-12:30pm to 2:30+	75.00	29.00	38.7%	60.0%	6.00
2-2:30pm to 4:30+	50.00	30.00	60.0%	40.0%	4.00
4-4:30pm to 6:30+	50.00	26.00	52.0%	20.0%	2.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ECCLS

Class Utility Total

Room
M144

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ECCLS	M144	250.0	227.0	90.8%	22.0
Grand Total		250.0	227.0	90.8%	22.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-2110-002	Music Theory III	0930	1020	M W F	25.0	28.0	112.0%	3.0
MUSC-2130-002	Sight Sing/Ear Training III	0930	1020	T R	25.0	28.0	112.0%	2.0
MUSC-3030-001	Jazz/Popular Music History I	1130	1220	M W F	25.0	27.0	108.0%	3.0
MUSC-2130-001	Sight Sing/Ear Training III	0830	0920	T R	25.0	26.0	104.0%	2.0
MUSC-1100-001	Fundamentals of Music FA	0930	1020	S	25.0	25.0	100.0%	1.0
MUSC-2110-001	Music Theory III	0830	0920	M W F	25.0	24.0	96.0%	3.0
MUSC-1130-005	Sight Sing/Ear Training I	1130	1220	T R	25.0	18.0	72.0%	2.0
MUSC-1901-001	Performing Arts Career Explora	1430	1520	W	25.0	18.0	72.0%	1.0
MUSC-3750-001	Survey of Music Business	1230	1320	M W F	25.0	17.0	68.0%	3.0
MUSC-1130-004	Sight Sing/Ear Training I	1030	1120	T R	25.0	16.0	64.0%	2.0
Grand Total					250.0	227.0	90.8%	22.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	125.0	131.0	104.8%	110.0%	11.0
10-10:30am to 12:30+	75.0	61.0	81.3%	70.0%	7.0
12-12:30pm to 2:30+	25.0	17.0	68.0%	30.0%	3.0
2-2:30pm to 4:30+	25.0	18.0	72.0%	10.0%	1.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
ECCLS

Class Utility Total

Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
M147	ECCLS	M147	1,200	606	50.5%	70
		Grand Total	1,200	606	50.5%	70

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-1166-001	A Cappella Choir 1st yr	1330	1420	M W F	50	91	182.0%	3.0
MUSC-1031-001	History of Rock and Roll FA	0800	0915	T R	50	74	148.0%	2.8
MUSC-1010-001	Introduction to Music FA	0930	1020	M W F	50	69	138.0%	3.0
MUSC-1010-002	Introduction to Music FA	1030	1120	M W F	50	66	132.0%	3.0
MUSC-3920-001	Opera Workshop	1030	1120	T R	50	38	76.0%	2.0
MUSC-3540-001	Music Form & Analysis	1230	1320	M W F	50	34	68.0%	3.0
MUSC-3640-001	Music History & Literature II	1130	1220	M W F	50	29	58.0%	3.0
MUSC-3640-002	Music History & Literature II	1130	1220	M W F	50	29	58.0%	3.0
MUSC-1700-001	Intro to Music Education	0700	0750	M W F	50	24	48.0%	3.0
MUSC-2166-001	A Cappella Choir	1330	1420	M W F	50	24	48.0%	3.0
MUSC-1226-001	Encore (Women's Chorus)	1500	1620	T R	50	20	40.0%	3.0
MUSC-1130-001	Sight Sing/Ear Training I	0930	1020	T R	50	19	38.0%	2.0
MUSC-1036-001	Select Choir - 1st Yr	1630	1720	MTWR	50	14	28.0%	4.0
MUSC-1156-001	Community Chorus	1800	2100	U	50	10	20.0%	3.2
MUSC-3250-001	Contemporary Vocal Styles	1130	1220	T R	50	10	20.0%	2.0
MUSC-4350-002	Advanced Conducting	1230	1320	T R	50	9	18.0%	2.0
MUSC-2226-001	Encore (Women's Chorus)	1500	1620	T R	50	8	16.0%	3.0
MUSC-3036-001	Select Choir - 3rd yr	1630	1720	MTWR	50	8	16.0%	4.0
MUSC-2085-001	Piano Seminar	1330	1420	R	50	7	14.0%	1.0
MUSC-3166-001	A Cappella Choir - 3rd Yr	1330	1420	M W F	50	7	14.0%	3.0
MUSC-2036-001	Select Choir - 2nd Yr	1630	1720	MTWR	50	5	10.0%	4.0
MUSC-3226-001	Encore (Women's Chorus)	1500	1620	T R	50	5	10.0%	3.0
MUSC-4036-001	Select Choir - 4th yr	1630	1720	MTWR	50	4	8.0%	4.0
MUSC-4226-001	Encore (Women's Chorus)	1500	1620	T R	50	2	4.0%	3.0
				Grand Total	1,200	606	50.5%	70.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	50.0	24.0	48.0%	30.0%	3.0
8-8:30am to 10:30+	150.0	162.0	108.0%	78.3%	7.8
10-10:30am to 12:30+	250.0	172.0	68.8%	130.0%	13.0
12-12:30pm to 2:30+	300.0	172.0	57.3%	150.0%	15.0
2-2:30pm to 4:30+	200.0	35.0	17.5%	120.0%	12.0
4-4:30pm to 6:30+	200.0	31.0	15.5%	160.0%	16.0
6-6:30pm to 11:30	50.0	10.0	20.0%	31.7%	3.2

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building ECCLS	Class Utility Total					
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Room OTHER	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	ECCLS	OTHER	10.00	3.00	30.0%	0.00
	Grand Total		10.00	3.00	30.0%	0.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-4905-001	Senior Recital	Null	Null	Null	10.00	3.00	30.0%	0.0

Grand Total					10.00	3.00	30.0%	0.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
Other	10.00	3.00	30.0%	0.0%	0.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building ECCLS	Class Utility Total					
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Room T115	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	ECCLS	T115	30.00	17.00	56.7%	5.67
	Grand Total		30.00	17.00	56.7%	5.67

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
THEA-1223-001	Stage Makeup	0930	1045	TR	15.00	10.00	66.7%	2.8
THEA-1223-002	Stage Makeup	1400	1515	TR	15.00	7.00	46.7%	2.8

Grand Total					30.00	17.00	56.7%	5.7
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	15.00	10.00	66.7%	28.3%	2.83
2-2:30pm to 4:30+	15.00	7.00	46.7%	28.3%	2.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
ECCLS		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		ECCLS	T119	20.00	4.00	20.0%	4.00
T119		Grand Total		20.00	4.00	20.0%	4.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
THEA-2203-001	Costume Construction	0930	1120	MW	20.00	4.00	20.0%	4.0

Grand Total					20.00	4.00	20.0%	4.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	20.00	4.00	20.0%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building ECCLS	Class Utility Total					
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Room T120	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	ECCLS	T120	60.00	30.00	50.0%	4.00
	Grand Total		60.00	30.00	50.0%	4.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
THEA-1031-001	Theatre Hist & Lit: Class FA	1030	1120	M W F	30.00	21.00	70.0%	3.0
MUSC-1080-001	Class Voice	1030	1120	T	30.00	9.00	30.0%	1.0

Grand Total					60.00	30.00	50.0%	4.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	60.00	30.00	50.0%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building ECCLS		Class Utility Total					
Room T123	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	ECCLS	T123	300.0	130.0	43.3%	126.2	
	Grand Total		300.0	130.0	43.3%	126.2	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
THEA-2746-001	Performance Practicum	1830	2130	MTWRF	25.0	26.0	104.0%	15.8
THEA-2766-001	Performance Practicum III	1830	2130	MTWRF	25.0	25.0	100.0%	15.8
THEA-1513-002	Stagecraft FA	0930	1045	T R	25.0	14.0	56.0%	2.8
THEA-1513-003	Stagecraft FA	1100	1215	T R	25.0	12.0	48.0%	2.8
THEA-2756-001	Performance Practicum II	1830	2130	MTWRF	25.0	11.0	44.0%	15.8
THEA-1513-001	Stagecraft FA	0800	0915	T R	25.0	9.0	36.0%	2.8
THEA-2611-001	Production Practicum I	1830	2130	MTWRF	25.0	9.0	36.0%	15.8
THEA-2613-001	Production Practicum III	1830	2130	MTWRF	25.0	9.0	36.0%	15.8
THEA-2210-001	Basic Scenic Design	1230	1345	T R	25.0	7.0	28.0%	2.8
THEA-2510-001	Scene Painting	1230	1420	M W	25.0	5.0	20.0%	4.0
THEA-2614-001	Production Practicum IV	1830	2130	MTWRF	25.0	2.0	8.0%	15.8
THEA-2612-001	Production Practicum II	1830	2130	MTWRF	25.0	1.0	4.0%	15.8
Grand Total					300.0	130.0	43.3%	126.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	50.0	23.0	46.0%	56.7%	5.7
10-10:30am to 12:30+	25.0	12.0	48.0%	28.3%	2.8
12-12:30pm to 2:30+	50.0	12.0	24.0%	68.3%	6.8
6-6:30pm to 11:30	175.0	83.0	47.4%	1108.3%	110.8

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Buiding Utilization by Room, Fall 2016

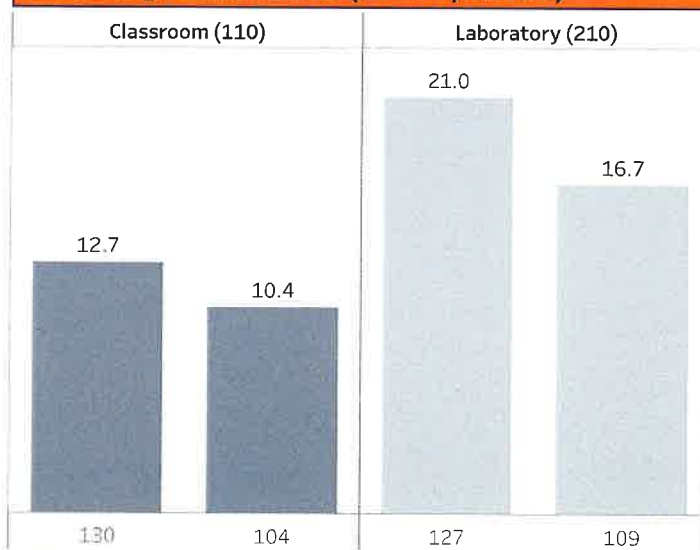
Building

HLTHS

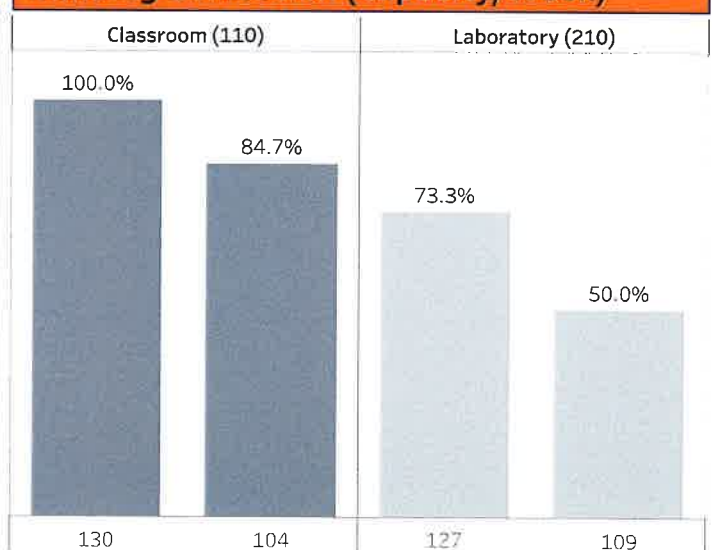
Aggregate by Room

Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization
HLTHS	Classroom (110)	130	1	10	40	40	100.0%	760	12.7
		104	1	17	72	85	84.7%	625	10.4
	Total	2	17	112	125	89.6%	1,385	11.5	
Laboratory (210)	109	1	1	15	15	30	50.0%	1,000	16.7
		127	1	15	33	45	73.3%	1,260	21.0
	Total	2	15	48	75	64.0%	2,260	18.8	
Total		4	17	160	200	80.0%	3,645	15.2	

Building Utilization (Hours/Week)



Building Utilization (Capacity/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accomodated "over-capacity" enrollments--added extra chairs for stud..

Space Utilization: Classroom Utilization Detail, Fall 2016

Building HLTHS		Class Utility Total					
Room 104		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
		HLTHS	104	85.00	72.00	84.7%	10.42
		Grand Total		85.00	72.00	84.7%	10.42

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
NR-1010-001	Intro to Natural Resources	1330	1620	T	17.00	26.00	152.9%	3.0
NR-2040-001	Principles of Range Management	1030	1145	T	17.00	16.00	94.1%	1.4
NR-2315-002	Nat Res Safety Cert/2nd Semest	1330	1620	W	17.00	12.00	70.6%	3.0
GEO-1700-001	Fundamentals GPS/GIS Navig.	0930	1020	M W F	17.00	10.00	58.8%	3.0
NR-1900-001	Natural Resource Projects	Null	Null	Null	17.00	8.00	47.1%	0.0

Grand Total					85.00	72.00	84.7%	10.4
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	17.00	10.00	58.8%	30.0%	3.00
10-10:30am to 12:30+	17.00	16.00	94.1%	14.2%	1.42
12-12:30pm to 2:30+	34.00	38.00	111.8%	60.0%	6.00
Other	17.00	8.00	47.1%	0.0%	0.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building HLTHS		Class Utility Total					
Room 109		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
		HLTHS	109	30.00	15.00	50.0%	16.67
		Grand Total		30.00	15.00	50.0%	16.67

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HESC-1500-001	EMT-Emergency Medical Tech	1800	2200	M W	15.00	13.00	86.7%	8.3
HESC-1500-850	EMT-Emergency Medical Tech	1800	2200	M W	15.00	2.00	13.3%	8.3
Grand Total					30.00	15.00	50.0%	16.7

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
6-6:30pm to 11:30	30.00	15.00	50.0%	166.7%	16.67

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building HLTHS		Class Utility Total				
Room 127	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	HLTHS	127	45.00	33.00	73.3%	21.00
	Grand Total		45.00	33.00	73.3%	21.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
AHNA-1000-311	Nursing Assistant	1700	2000	M W	15.00	15.00	100.0%	6.3
AHNA-1000-310	Nursing Assistant	0730	0910	MTWR	15.00	10.00	66.7%	7.3
AHNA-1000-610	Nursing Assistant	0730	0910	MTWR	15.00	8.00	53.3%	7.3
Grand Total					45.00	33.00	73.3%	21.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	30.00	18.00	60.0%	146.7%	14.67
4-4:30pm to 6:30+	15.00	15.00	100.0%	63.3%	6.33

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total						
HLTHS		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
Room		HLTHS	130	40.00	40.00	100.0%	12.67	
130		Grand Total		40.00	40.00	100.0%	12.67	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
NURP-1102-310	Fundamentals of Nursing	1200	1500	Null	10.00	10.00	100.0%	0.0
NURP-1103-310	Pharmacology	0900	1400	F	10.00	10.00	100.0%	5.2
NURP-1106-310	Pediatric/Maternity Nursing I	1200	1500	W	10.00	10.00	100.0%	3.2
NURP-1114-310	Caring for the Adult I	0900	1100	MW	10.00	10.00	100.0%	4.3
Grand Total					40.00	40.00	100.0%	12.7

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	20.00	20.00	100.0%	95.0%	9.50
12-12:30pm to 2:30+	20.00	20.00	100.0%	31.7%	3.17

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

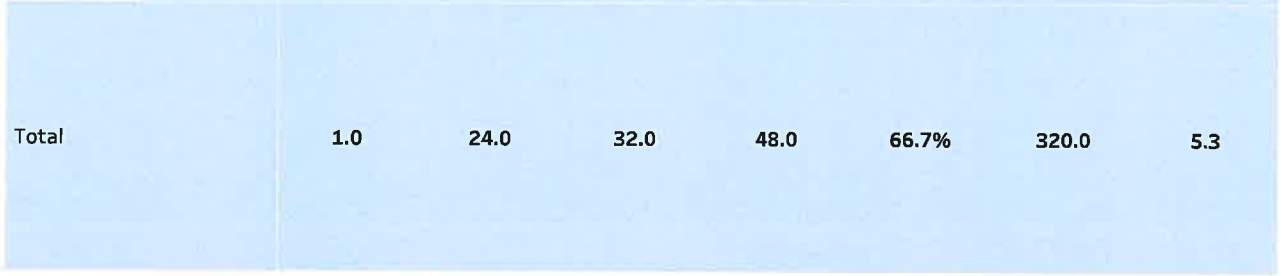
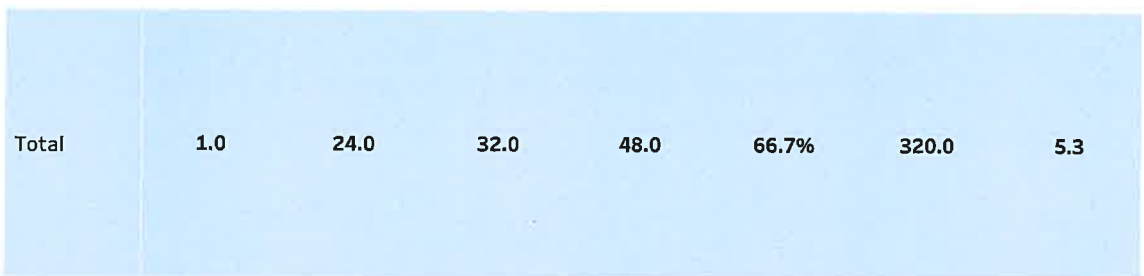
Space Utilization: Buiding Utilization by Room, Fall 2016

Building

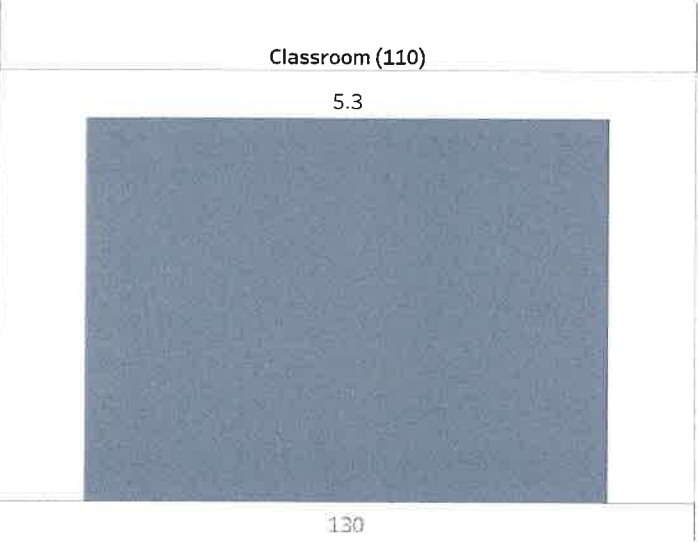
HITEC

Aggregate by Room

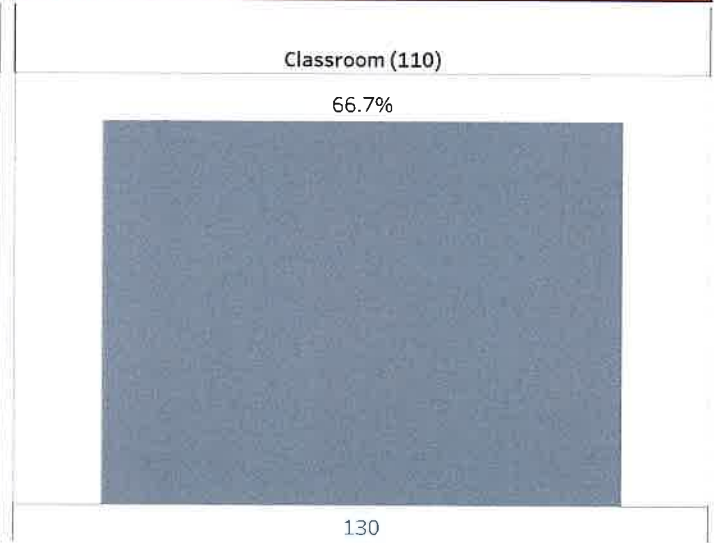
Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization
HITEC	Classroom	130	1.0	24.0	32.0	48.0	66.7%	320.0	5.3



Building Utilization (Hours/Week)



Building Utilization (Capacity/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accomodated "over-capacity" enrollments--added extra chairs for stud..

Space Utilization: Classroom Utilization Detail, Fall 2016

Building HITEC		Class Utility Total				
Room 130	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	HITEC	130	48.00	32.00	66.7%	5.33
	Grand Total		48.00	32.00	66.7%	5.33

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
NURP-2114-310	Adv Nursing Care Adult/Child	0900	1200	T	24.00	16.00	66.7%	3.2
NURP-2130-310	Adv Nurs Pharm/Treat Modalitie	1300	1500	T	24.00	16.00	66.7%	2.2

Grand Total					48.00	32.00	66.7%	5.3
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	24.00	16.00	66.7%	31.7%	3.17
12-12:30pm to 2:30+	24.00	16.00	66.7%	21.7%	2.17

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

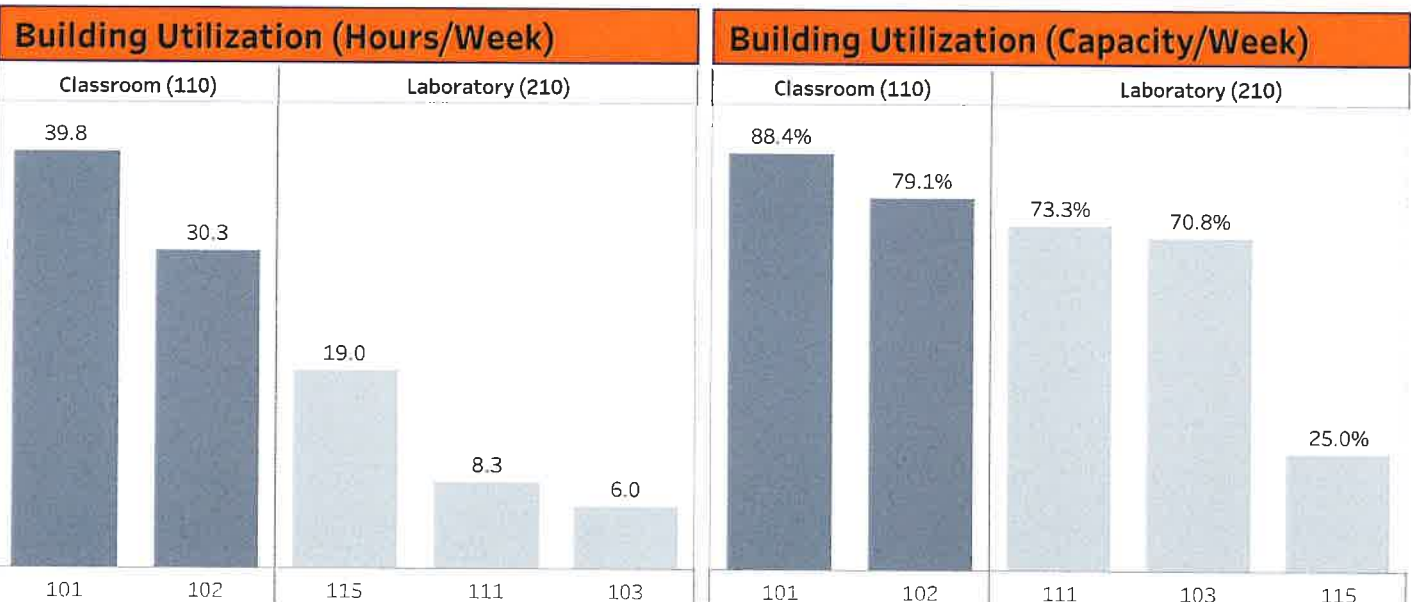
Space Utilization: Buiding Utilization by Room, Fall 2016

Building

HFST

Aggregate by Room

Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization
HFST	Classroom (110)	102	1	40	348	440	79.1%	1,820	30.3
		101	1	35	402	455	88.4%	2,390	39.8
	Total		2	40	750	895	83.8%	4,210	35.1
	Laboratory (210)	115	1	5	5	20	25.0%	1,140	19.0
		103	1	16	34	48	70.8%	360	6.0
111		1	15	44	60	73.3%	500	8.3	
Total		3	16	83	128	64.8%	2,000	11.1	
Total			5	40	833	1,023	81.4%	6,210	20.7



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accommodated "over-capacity" enrollments--added extra chairs for stud.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total				
HFST						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
101	HFST	101	455.0	402.0	88.4%	39.8
	Grand Total		455.0	402.0	88.4%	39.8

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HFST-1400-001	Courtship & Marriage SS/SI	0830	0920	M W F	35.0	41.0	117.1%	3.0
HFST-1400-002	Courtship & Marriage SS/SI	0930	1020	M W F	35.0	41.0	117.1%	3.0
HFST-1400-003	Courtship & Marriage SS/SI	1330	1420	M W F	35.0	41.0	117.1%	3.0
HFST-1500-SL4	Human Development SS	0800	0915	T R	35.0	40.0	114.3%	2.8
HFST-1020-001	Principles of Nutrition SI	1030	1120	M W F	35.0	38.0	108.6%	3.0
HFST-1020-002	Principles of Nutrition SI	1130	1220	M W F	35.0	36.0	102.9%	3.0
HFST-1500-SL5	Human Development SS	1100	1215	T R	35.0	36.0	102.9%	2.8
HFST-1020-004	Principles of Nutrition SI	1230	1345	T R	35.0	33.0	94.3%	2.8
BUS-1210-001	Personal and Consumer Finance	0930	1045	T R	35.0	25.0	71.4%	2.8
HFST-1020-003	Principles of Nutrition SI	1230	1320	M W F	35.0	24.0	68.6%	3.0
HFST-2250-001	Personal & Consumer Mgmt	1400	1515	T R	35.0	24.0	68.6%	2.8
HFST-1210-001	Personal and Consumer Finance	0930	1045	T R	35.0	15.0	42.9%	2.8
HFST-1020-005	Principles of Nutrition SI	1430	1645	M W	35.0	8.0	22.9%	4.8
Grand Total					455.0	402.0	88.4%	39.8

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	175.0	162.0	92.6%	145.0%	14.5
10-10:30am to 12:30+	105.0	110.0	104.8%	88.3%	8.8
12-12:30pm to 2:30+	105.0	98.0	93.3%	88.3%	8.8
2-2:30pm to 4:30+	70.0	32.0	45.7%	76.7%	7.7

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HFST							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
102	HFST	102	440.0	348.0	79.1%	30.3	
Grand Total			440.0	348.0	79.1%	30.3	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HFST-1500-SL1	Human Development SS	0830	0920	M W F	40.0	42.0	105.0%	3.0
HFST-1500-SL2	Human Development SS	0930	1020	M W F	40.0	41.0	102.5%	3.0
HFST-2610-SL1	Guidance of Young Children	1230	1320	M W	40.0	41.0	102.5%	2.0
HFST-1500-SL6	Human Development SS	0800	0915	T R	40.0	38.0	95.0%	2.8
HFST-1500-SL3	Human Development SS	1330	1420	M W F	40.0	35.0	87.5%	3.0
HFST-1240-001	Introductory Foods	1030	1120	M W	40.0	34.0	85.0%	2.0
HFST-2400-002	Family Relations SI	1230	1420	T R	40.0	34.0	85.0%	4.0
HFST-2130-001	Interior Design	1130	1220	M W F	40.0	24.0	60.0%	3.0
HFST-2135-001	Interior Design Studio Lab	1530	1650	R	40.0	24.0	60.0%	1.5
HFST-2620-SL1	Creative Exper for Children	1100	1150	T R	40.0	18.0	45.0%	2.0
HFST-1300-001	Personal & Family Health	1430	1620	M W	40.0	17.0	42.5%	4.0
Grand Total					440.0	348.0	79.1%	30.3

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	120.0	121.0	100.8%	88.3%	8.8
10-10:30am to 12:30+	120.0	76.0	63.3%	70.0%	7.0
12-12:30pm to 2:30+	120.0	110.0	91.7%	90.0%	9.0
2-2:30pm to 4:30+	80.0	41.0	51.3%	55.0%	5.5

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HFST		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		HFST	103	48.00	34.00	70.8%	6.00
103		Grand Total		48.00	34.00	70.8%	6.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HFST-1245-002	Introductory Foods Lab	1230	1420	R	16.00	12.00	75.0%	2.0
HFST-1245-003	Introductory Foods Lab	1030	1220	F	16.00	12.00	75.0%	2.0
HFST-1245-001	Introductory Foods Lab	1130	1320	W	16.00	10.00	62.5%	2.0
Grand Total					48.00	34.00	70.8%	6.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	32.00	22.00	68.8%	40.0%	4.00
12-12:30pm to 2:30+	16.00	12.00	75.0%	20.0%	2.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HFST							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
111	HFST	111	60.00	44.00	73.3%	8.33	
Grand Total			60.00	44.00	73.3%	8.33	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HFST-1140-SL1	Introductory Sewing	0930	1020	TR	15.00	12.00	80.0%	2.0
HFST-1140-SL2	Introductory Sewing	1100	1150	TR	15.00	12.00	80.0%	2.0
HFST-1130-001	Quiltmaking Styles/Techniques	0930	1030	MW	15.00	10.00	66.7%	2.3
HFST-2040-SL1	Intermediate Sewing	1430	1520	MW	15.00	10.00	66.7%	2.0

Grand Total					60.00	44.00	73.3%	8.3
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	30.00	22.00	73.3%	43.3%	4.33
10-10:30am to 12:30+	15.00	12.00	80.0%	20.0%	2.00
2-2:30pm to 4:30+	15.00	10.00	66.7%	20.0%	2.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HFST							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
115	HFST	115	20.00	5.00	25.0%	19.00	
Grand Total			20.00	5.00	25.0%	19.00	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HFST-2760-001	Seminar in Preschool Teaching	0930	1050	R	5.00	2.00	40.0%	1.0
HFST-2630-001	Practicum Preschool Training	0830	1120	M W F	5.00	1.00	20.0%	9.0
HFST-2630-002	Practicum Preschool Training	1330	1620	T R	5.00	1.00	20.0%	6.0
HFST-2635-001	Practicum Preschool Training	0930	1050	T R	5.00	1.00	20.0%	3.0
Grand Total					20.00	5.00	25.0%	19.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	15.00	4.00	26.7%	130.0%	13.00
12-12:30pm to 2:30+	5.00	1.00	20.0%	60.0%	6.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

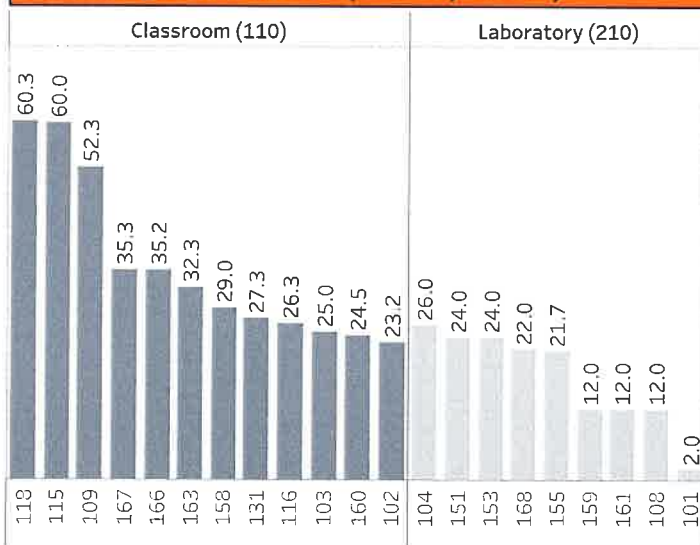
Space Utilization: Buiding Utilization by Room, Fall 2016

Building
HUMAN

Aggregate by Room

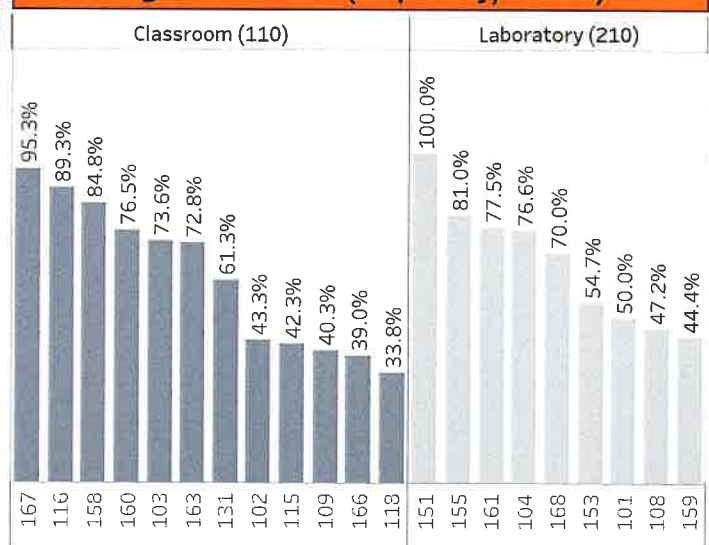
Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization	
HUMAN	Classroom (110)	103	1	25	92	125	73.6%	1,500	25.0	
		102	1	25	65	150	43.3%	1,390	23.2	
		160	1	25	153	200	76.5%	1,470	24.5	
		116	1	25	201	225	89.3%	1,580	26.3	
		131	1	25	138	225	61.3%	1,640	27.3	
		158	1	25	212	250	84.8%	1,740	29.0	
		163	1	25	182	250	72.8%	1,940	32.3	
		167	1	25	286	300	95.3%	2,120	35.3	
		109	1	25	151	375	40.3%	3,140	52.3	
		115	1	25	169	400	42.3%	3,600	60.0	
		118	1	25	152	450	33.8%	3,620	60.3	
		166	1	75	351	900	39.0%	2,112	35.2	
		Total		12	75	2,152	3,850	55.9%	25,852	35.9
	Laboratory (210)	101	1	20	10	20	50.0%	120	2.0	
		108	1	18	17	36	47.2%	720	12.0	
		159	1	18	16	36	44.4%	720	12.0	
		161	1	20	31	40	77.5%	720	12.0	
		153	1	16	35	64	54.7%	1,440	24.0	
		168	1	20	56	80	70.0%	1,320	22.0	
		151	1	20	100	100	100.0%	1,440	24.0	
155		1	20	81	100	81.0%	1,300	21.7		
104		1	30	203	265	76.6%	1,560	26.0		
		Total		9	30	549	741	74.1%	9,340	17.3
	Total		21	75	2,701	4,591	58.8%	35,192	27.9	

Building Utilization (Hours/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week)



Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accomodated "over-capacity" enrollments--added extra chairs for stud..

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
HUMAN

Class Utility Total

Room
101

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HUMAN	101	20.00	10.00	50.0%	2.00
Grand Total		20.00	10.00	50.0%	2.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
GNST-1100-001	Intro Civic Engagement/Ser Lea	0930	1020	MW	20.00	10.00	50.0%	2.0

Grand Total					20.00	10.00	50.0%	2.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	20.00	10.00	50.0%	20.0%	2.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
HUMAN						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
102	HUMAN	102	150.0	65.0	43.3%	23.2
	Grand Total		150.0	65.0	43.3%	23.2

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ENGL-2200-002	Intro to Literature HU	1230	1320	M W F	25.0	16.0	64.0%	3.0
ENGL-0980-004	Writing Basics	1330	1420	M W F	25.0	14.0	56.0%	3.0
FREN-1010-001	Elementary French I	1030	1120	MTWRF	25.0	13.0	52.0%	5.0
ENGL-2610-001	Masterpieces/ British Lit I HU	1400	1515	T R	25.0	11.0	44.0%	2.8
CHIN-1010-001	Elementary Chinese I	1700	1900	T R	25.0	7.0	28.0%	4.3
FREN-2010-001	Intermediate French I FL	0830	0920	MTWRF	25.0	4.0	16.0%	5.0
Grand Total					150.0	65.0	43.3%	23.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	25.00	4.00	16.0%	50.0%	5.00
10-10:30am to 12:30+	25.00	13.00	52.0%	50.0%	5.00
12-12:30pm to 2:30+	50.00	30.00	60.0%	60.0%	6.00
2-2:30pm to 4:30+	25.00	11.00	44.0%	28.3%	2.83
4-4:30pm to 6:30+	25.00	7.00	28.0%	43.3%	4.33

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HUMAN		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
103		HUMAN	103	125.0	92.0	73.6%	25.0
		Grand Total		125.0	92.0	73.6%	25.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
SPAN-1010-004	Elementary Spanish I	1330	1420	MTWRF	25.0	22.0	88.0%	5.0
SPAN-1010-002	Elementary Spanish I	0930	1020	MTWRF	25.0	21.0	84.0%	5.0
SPAN-1020-001	Elementary Spanish II	1030	1120	MTWRF	25.0	18.0	72.0%	5.0
SPAN-2010-001	Intermediate Spanish I	1130	1220	MTWRF	25.0	17.0	68.0%	5.0
SPAN-1010-005	Elementary Spanish I	1430	1520	MTWRF	25.0	14.0	56.0%	5.0
Grand Total					125.0	92.0	73.6%	25.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	25.00	21.00	84.0%	50.0%	5.00
10-10:30am to 12:30+	50.00	35.00	70.0%	100.0%	10.00
12-12:30pm to 2:30+	25.00	22.00	88.0%	50.0%	5.00
2-2:30pm to 4:30+	25.00	14.00	56.0%	50.0%	5.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HUMAN		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
104		HUMAN	104	265.0	203.0	76.6%	26.0
		Grand Total		265.0	203.0	76.6%	26.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
COMM-1500-001	Introduction to Mass Media HU	1030	1120	M W F	30.0	31.0	103.3%	3.0
COMM-1500-003	Introduction to Mass Media HU	1230	1345	T R	30.0	31.0	103.3%	2.8
COMM-1500-002	Introduction to Mass Media HU	0830	0920	M W F	30.0	25.0	83.3%	3.0
ENGL-1010-002	Expository Composition E1	0930	1020	M W F	30.0	25.0	83.3%	3.0
ENGL-1010-018	Expository Composition E1	1100	1215	T R	30.0	25.0	83.3%	2.8
ENGL-1010-017	Expository Composition E1	0930	1045	T R	30.0	24.0	80.0%	2.8
ENGL-1010-029	Expository Composition E1	0800	0915	T R	30.0	21.0	70.0%	2.8
COMM-2200-001	Television Production OC	1400	1515	T R	30.0	14.0	46.7%	2.8
COMM-1385-001	Intermediate TV Production	1530	1645	T R	25.0	7.0	28.0%	2.8
Grand Total					265.0	203.0	76.6%	26.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	120.0	95.0	79.2%	116.7%	11.7
10-10:30am to 12:30+	60.0	56.0	93.3%	58.3%	5.8
12-12:30pm to 2:30+	30.0	31.0	103.3%	28.3%	2.8
2-2:30pm to 4:30+	55.0	21.0	38.2%	56.7%	5.7

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HUMAN							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
108	HUMAN	108	36.00	17.00	47.2%	12.00	
Grand Total			36.00	17.00	47.2%	12.00	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ART-1150-001	Photo I (formerly Art 1140)	0830	1120	MW	18.00	10.00	55.6%	6.0
ART-1150-002	Photo I (formerly Art 1140)	1400	1650	TR	18.00	7.00	38.9%	6.0
Grand Total					36.00	17.00	47.2%	12.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	18.00	10.00	55.6%	60.0%	6.00
2-2:30pm to 4:30+	18.00	7.00	38.9%	60.0%	6.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HUMAN		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		HUMAN	109	375.0	151.0	40.3%	52.3
109		Grand Total		375.0	151.0	40.3%	52.3

Classroom Weekly Detail								
Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ESL-1000-002	International Student Orient	1430	1520	W	25.0	16.0	64.0%	1.0
ESL-1170-002	Level 4 Intro to Literature	1100	1150	T R	25.0	15.0	60.0%	2.0
ESL-1011-001	Level 3 Listening	1330	1420	MTWRF	25.0	14.0	56.0%	5.0
ESL-0970-001	Level 3 Conversation	1530	1620	MTWRF	25.0	13.0	52.0%	5.0
ESL-1191-002	Level 4 TOEFL Prep Course	0830	0920	MTWRF	25.0	12.0	48.0%	5.0
ESL-0431-003	Level 2 Am Culture/Values	1130	1220	M W F	25.0	11.0	44.0%	3.0
ESL-1011-002	Level 3 Listening	1330	1420	MTWRF	25.0	11.0	44.0%	5.0
ESL-0970-002	Level 3 Conversation	1530	1620	MTWRF	25.0	10.0	40.0%	5.0
ESL-0441-001	Level 2 Reading	1030	1200	T R	25.0	9.0	36.0%	3.3
ESL-0451-001	Level 2 Composition	1030	1120	M W F	25.0	9.0	36.0%	3.0
ESL-0451-002	Level 2 Composition	1030	1120	M W F	25.0	9.0	36.0%	3.0
TESL-1400-001	Methods/Teach Sec/Foreign Lang	0930	1020	MTWR	25.0	8.0	32.0%	4.0
ESL-1170-001	Level 4 Intro to Literature	1430	1520	T R	25.0	5.0	20.0%	2.0
ESL-1191-001	Level 4 TOEFL Prep Course	0830	0920	MTWRF	25.0	5.0	20.0%	5.0
ESL-1000-004	International Student Orient	1430	1520	W	25.0	4.0	16.0%	1.0
Grand Total					375.0	151.0	40.3%	52.3

Time Block Utility					
Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	75.0	25.0	33.3%	140.0%	14.0
10-10:30am to 12:30+	125.0	53.0	42.4%	143.3%	14.3
12-12:30pm to 2:30+	50.0	25.0	50.0%	100.0%	10.0
2-2:30pm to 4:30+	125.0	48.0	38.4%	140.0%	14.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HUMAN		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
115		HUMAN	115	400.0	169.0	42.3%	60.0
		Grand Total		400.0	169.0	42.3%	60.0

Classroom Weekly Detail								
Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ESL-1051-002	Level 3 Composition	1030	1120	M W F	25.0	17.0	68.0%	3.0
ESL-1040-001	Level 3 Content-Based Reading	1030	1220	T R	25.0	16.0	64.0%	4.0
ESL-1130-002	Level 4 American Cult /History	1130	1220	M W F	25.0	16.0	64.0%	3.0
ESL-1080-001	Level 3 Grammar	0830	0920	T R	25.0	15.0	60.0%	2.0
ESL-0975-002	Level 4 Conversation	1530	1620	MTWRF	25.0	14.0	56.0%	5.0
ESL-1080-002	Level 3 Grammar	0830	0920	T R	25.0	14.0	56.0%	2.0
ESL-1161-002	Level 4 Intro to Research	0930	1020	M W F	25.0	13.0	52.0%	3.0
ESL-1040-002	Level 3 Content-Based Reading	1030	1220	T R	25.0	11.0	44.0%	4.0
ESL-1051-001	Level 3 Composition	1030	1120	M W F	25.0	9.0	36.0%	3.0
ESL-0270-001	Level 1 Conversation	1430	1520	MTWRF	25.0	8.0	32.0%	5.0
ESL-0411-001	Level 2 Listening	1330	1420	MTWRF	25.0	8.0	32.0%	5.0
ESL-0411-002	Level 2 Listening	1330	1420	MTWRF	25.0	8.0	32.0%	5.0
ESL-0975-001	Level 4 Conversation	1530	1620	MTWRF	25.0	7.0	28.0%	5.0
ESL-1130-001	Level 4 American Cult /History	1130	1220	M W F	25.0	6.0	24.0%	3.0
ESL-1161-001	Level 4 Intro to Research	0930	1020	M W F	25.0	6.0	24.0%	3.0
ESL-0270-002	Level 1 Conversation	1430	1520	MTWRF	25.0	1.0	4.0%	5.0
Grand Total					400.0	169.0	42.3%	60.0

Time Block Utility					
Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	100.0	48.0	48.0%	100.0%	10.0
10-10:30am to 12:30+	150.0	75.0	50.0%	200.0%	20.0
12-12:30pm to 2:30+	50.0	16.0	32.0%	100.0%	10.0
2-2:30pm to 4:30+	100.0	30.0	30.0%	200.0%	20.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HUMAN		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		HUMAN	116	225.0	201.0	89.3%	26.3
116		Grand Total		225.0	201.0	89.3%	26.3

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ENGL-1010-026	Expository Composition E1	1530	1645	T R	25.0	26.0	104.0%	2.8
ENGL-1010-001	Expository Composition E1	0830	0920	M W F	25.0	25.0	100.0%	3.0
ENGL-1010-SL1	Expository Composition E1	1100	1215	T R	25.0	25.0	100.0%	2.8
ENGL-1010-009	Expository Composition E1	1330	1420	M W F	25.0	24.0	96.0%	3.0
ENGL-1010-024	Expository Composition E1	1400	1515	T R	25.0	23.0	92.0%	2.8
ENGL-1010-004	Expository Composition E1	1030	1120	M W F	25.0	22.0	88.0%	3.0
ENGL-2010-008	Intermed Research Writing E2	0930	1045	T R	25.0	21.0	84.0%	2.8
ENGL-1010-008	Expository Composition E1	1230	1320	M W F	25.0	20.0	80.0%	3.0
ENGL-0980-001	Writing Basics	0930	1020	M W F	25.0	15.0	60.0%	3.0
Grand Total					225.0	201.0	89.3%	26.3

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	75.00	61.00	81.3%	88.3%	8.83
10-10:30am to 12:30+	50.00	47.00	94.0%	58.3%	5.83
12-12:30pm to 2:30+	50.00	44.00	88.0%	60.0%	6.00
2-2:30pm to 4:30+	50.00	49.00	98.0%	56.7%	5.67

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HUMAN		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
118		HUMAN	118	450.0	152.0	33.8%	60.3
		Grand Total		450.0	152.0	33.8%	60.3

Classroom Weekly Detail								
Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
TESL-1052-002	International Partners	1530	1620	R	25.0	21.0	84.0%	1.0
ESL-1000-001	International Student Orient	1530	1620	M	25.0	16.0	64.0%	2.0
ENGL-0980-003	Writing Basics	1230	1320	M W F	25.0	13.0	52.0%	3.0
TESL-1152-SL1	Community Outreach	1530	1620	T	25.0	10.0	40.0%	1.0
ESL-0251-001	Level 1 Writing	1030	1120	M W F	25.0	9.0	36.0%	3.0
ESL-0280-001	Level 1 Grammar	0830	0920	MTWRF	25.0	9.0	36.0%	5.0
ESL-0470-002	Level 2 Conversation	1430	1520	MTWRF	25.0	9.0	36.0%	5.0
ESL-0480-001	Level 2 Grammar	0930	1020	M W F	25.0	9.0	36.0%	3.0
ESL-0211-001	Level 1 Listening	1330	1420	MTWRF	25.0	8.0	32.0%	5.0
ESL-0431-001	Level 2 Am Culture/Values	1130	1220	M W F	25.0	8.0	32.0%	3.0
ESL-0431-002	Level 2 Am Cultures/Values	1130	1220	M W F	25.0	8.0	32.0%	3.0
ESL-0441-002	Level 2 Reading	1030	1200	T R	25.0	8.0	32.0%	3.3
ESL-0470-001	Level 2 Conversation	1430	1520	MTWRF	25.0	8.0	32.0%	5.0
ESL-0480-002	Level 2 Grammar	0930	1020	M W F	25.0	7.0	28.0%	3.0
ESL-0280-002	Level 1 Grammar	0830	0920	MTWRF	25.0	4.0	16.0%	5.0
ESL-0211-002	Level 1 Listening	1330	1420	MTWRF	25.0	3.0	12.0%	5.0
ESL-0251-002	Level 1 Writing	1030	1120	M W F	25.0	1.0	4.0%	3.0
ESL-1000-003	International Student Orient	1530	1620	M	25.0	1.0	4.0%	2.0
Grand Total					450.0	152.0	33.8%	60.3

Time Block Utility					
Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	100.0	29.0	29.0%	160.0%	16.0
10-10:30am to 12:30+	125.0	34.0	27.2%	153.3%	15.3
12-12:30pm to 2:30+	75.0	24.0	32.0%	130.0%	13.0
2-2:30pm to 4:30+	150.0	65.0	43.3%	160.0%	16.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
HUMAN

Class Utility Total

Room
131

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HUMAN	131	225.0	138.0	61.3%	27.3
Grand Total		225.0	138.0	61.3%	27.3

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ENGL-2150-H01	Hon Intell Trad of the West HU	0930	1020	M W F	25.0	20.0	80.0%	3.0
PHIL-2050-001	Ethics and Values HU	1530	1645	T R	25.0	20.0	80.0%	2.8
ENGL-2150-H02	Hon Intell Trad of the West HU	0800	0915	T R	25.0	18.0	72.0%	2.8
PHIL-2050-H01	Ethics/Values Pres Elect/Ethic	1100	1215	T R	25.0	17.0	68.0%	2.8
ENGL-1010-098	Expository Composition E1	1330	1420	MTW F	25.0	15.0	60.0%	4.0
ENGL-2014-H01	Intermed Comp:Honors Thesis E2	1430	1520	M W F	25.0	15.0	60.0%	3.0
POLS-1100-H01	American National Gov't AI	0930	1045	T R	25.0	14.0	56.0%	2.8
ESL-1051-003	Level 3 Composition	1030	1120	M W F	25.0	12.0	48.0%	3.0
PHSC-2100-H01	Honors Physical Science	1130	1220	M W F	25.0	7.0	28.0%	3.0
Grand Total					225.0	138.0	61.3%	27.3

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	75.00	52.00	69.3%	86.7%	8.67
10-10:30am to 12:30+	75.00	36.00	48.0%	88.3%	8.83
12-12:30pm to 2:30+	25.00	15.00	60.0%	40.0%	4.00
2-2:30pm to 4:30+	50.00	35.00	70.0%	58.3%	5.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HUMAN		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		HUMAN	151	100.00	100.00	100.0%	24.00
151		Grand Total		100.00	100.00	100.0%	24.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ART-1110-001	Drawing I	0830	1120	M W	20.00	21.00	105.0%	6.0
ART-1020-001	Basic Drawing FA	1130	1320	M W	20.00	20.00	100.0%	4.0
ART-1020-002	Basic Drawing FA	0800	0950	T R	20.00	20.00	100.0%	4.0
ART-1110-002	Drawing I	1100	1350	T R	20.00	20.00	100.0%	6.0
ART-1020-003	Basic Drawing FA	1400	1550	T R	20.00	19.00	95.0%	4.0

Grand Total					100.00	100.00	100.0%	24.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	40.00	41.00	102.5%	100.0%	10.00
10-10:30am to 12:30+	40.00	40.00	100.0%	100.0%	10.00
2-2:30pm to 4:30+	20.00	19.00	95.0%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HUMAN		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		HUMAN	153	64.00	35.00	54.7%	24.00
153		Grand Total		64.00	35.00	54.7%	24.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ART-2310-001	Animation I	1730	2020	M W	16.00	12.00	75.0%	6.0
ART-1140-002	4D Time	1100	1350	T R	16.00	9.00	56.3%	6.0
ART-2510-001	Photography: Portraits	1430	1720	M W	16.00	8.00	50.0%	6.0
ART-1140-001	4D Time	1130	1420	M W	16.00	6.00	37.5%	6.0

Grand Total					64.00	35.00	54.7%	24.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	32.00	15.00	46.9%	120.0%	12.00
2-2:30pm to 4:30+	16.00	8.00	50.0%	60.0%	6.00
4-4:30pm to 6:30+	16.00	12.00	75.0%	60.0%	6.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HUMAN		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		HUMAN	155	100.00	81.00	81.0%	21.67
155		Grand Total		100.00	81.00	81.0%	21.67

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ART-1040-001	Art Studio Pract 2D non-maj FA	1130	1320	M W	20.00	20.00	100.0%	4.0
ART-1040-002	Art Studio Pract 2D non-maj FA	1100	1250	T R	20.00	17.00	85.0%	4.0
ART-1120-002	2D Surface(formerly 2D Design)	0800	1050	T R	20.00	16.00	80.0%	6.0
ART-1120-001	2D Surface(formerly 2D Design)	0830	1120	M W	20.00	14.00	70.0%	6.0
ART-2260-001	Art Majors Sophomore Seminar	0830	1000	F	20.00	14.00	70.0%	1.7
Grand Total					100.00	81.00	81.0%	21.7

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	60.00	44.00	73.3%	136.7%	13.67
10-10:30am to 12:30+	40.00	37.00	92.5%	80.0%	8.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HUMAN							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
158	HUMAN	158	250.0	212.0	84.8%	29.0	
Grand Total			250.0	212.0	84.8%	29.0	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ENGL-2410-001	Literature of American West HU	1030	1120	M W F	25.0	30.0	120.0%	3.0
ENGL-2010-010	Intermed Research Writing E2	1100	1215	T R	25.0	25.0	100.0%	2.8
ENGL-2010-005	Intermed Research Writing E2	1330	1420	M W F	25.0	24.0	96.0%	3.0
ENGL-1010-025	Expository Composition E1	1230	1345	T R	25.0	23.0	92.0%	2.8
ENGL-2010-003	Intermed Research Writing E2	1130	1220	M W F	25.0	23.0	92.0%	3.0
ENGL-2010-007	Intermed Research Writing E2	0800	0915	T R	25.0	23.0	92.0%	2.8
ENGL-1010-003	Expository Composition E1	0930	1020	M W F	25.0	22.0	88.0%	3.0
ENGL-1010-SL2	Expository Composition E1	1400	1515	T R	25.0	19.0	76.0%	2.8
ENGL-0980-006	Writing Basics	1600	1715	T R	25.0	14.0	56.0%	2.8
ENGL-2600-001	Intr to Critical Lit/Theory	0930	1045	T R	25.0	9.0	36.0%	2.8
Grand Total					250.0	212.0	84.8%	29.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	75.00	54.00	72.0%	86.7%	8.67
10-10:30am to 12:30+	75.00	78.00	104.0%	88.3%	8.83
12-12:30pm to 2:30+	50.00	47.00	94.0%	58.3%	5.83
2-2:30pm to 4:30+	25.00	19.00	76.0%	28.3%	2.83
4-4:30pm to 6:30+	25.00	14.00	56.0%	28.3%	2.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building HUMAN Class Utility Total

Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
159	HUMAN	159	36.00	16.00	44.4%	12.00
Grand Total			36.00	16.00	44.4%	12.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ART-2230-001	Relief Printmaking	1100	1350	T R	18.00	10.00	55.6%	6.0
ART-2630-001	Mixed Media:Collage/Assemblage	1530	1820	M W	18.00	6.00	33.3%	6.0
Grand Total					36.00	16.00	44.4%	12.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	18.00	10.00	55.6%	60.0%	6.00
2-2:30pm to 4:30+	18.00	6.00	33.3%	60.0%	6.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total						
HUMAN								
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization		
160	HUMAN	160	200.0	153.0	76.5%	24.5		
Grand Total			200.0	153.0	76.5%	24.5		

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ENGL-2220-001	Introduction to Fiction HU	1330	1420	M W F	25.0	30.0	120.0%	3.0
ENGL-1010-020	Expository Composition E1	1230	1345	T R	25.0	24.0	96.0%	2.8
ENGL-2010-001	Intermed Research Writing E2	0830	0920	M W F	25.0	24.0	96.0%	3.0
ENGL-2010-002	Intermed Research Writing E2	0930	1020	M W F	25.0	23.0	92.0%	3.0
ENGL-0980-005	Writing Basics	1400	1515	T R	25.0	16.0	64.0%	2.8
ENGL-1010-099	Expository Composition E1	1030	1120	MTW F	25.0	14.0	56.0%	4.0
ENGL-2200-001	Intro to Literature HU	0800	0915	T R	25.0	13.0	52.0%	2.8
ENGL-2280-001	Methods/Pract Tutoring Writers	1430	1520	M W F	25.0	9.0	36.0%	3.0

Grand Total					200.0	153.0	76.5%	24.5
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	75.00	60.00	80.0%	88.3%	8.83
10-10:30am to 12:30+	25.00	14.00	56.0%	40.0%	4.00
12-12:30pm to 2:30+	50.00	54.00	108.0%	58.3%	5.83
2-2:30pm to 4:30+	50.00	25.00	50.0%	58.3%	5.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
HUMAN		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
161		HUMAN	161	40.00	31.00	77.5%	12.00
		Grand Total		40.00	31.00	77.5%	12.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ART-1130-001	3D Space (formerly 3D Design)	1130	1420	MW	20.00	16.00	80.0%	6.0
ART-1600-001	Jewelry Making/Small Metals I	1730	2020	MW	20.00	15.00	75.0%	6.0
Grand Total					40.00	31.00	77.5%	12.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	20.00	16.00	80.0%	60.0%	6.00
4-4:30pm to 6:30+	20.00	15.00	75.0%	60.0%	6.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
HUMAN						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
163	HUMAN	163	250.0	182.0	72.8%	32.3
	Grand Total		250.0	182.0	72.8%	32.3

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ENGL-1010-005	Expository Composition E1	1030	1120	M W F	25.0	25.0	100.0%	3.0
ENGL-1010-014	Expository Composition E1	1800	2030	W	25.0	24.0	96.0%	2.7
ENGL-2010-004	Intermed Research Writing E2	1230	1320	M W F	25.0	24.0	96.0%	3.0
ENGL-2010-014	Intermed Research Writing E2	0800	0915	T R	25.0	23.0	92.0%	2.8
ENGL-2010-011	Intermed Research Writing E2	1230	1345	T R	25.0	21.0	84.0%	2.8
ENGL-2010-012	Intermed Research Writing E2	1400	1515	T R	25.0	20.0	80.0%	2.8
MATH-2040-002	Applied Statistics	0930	1020	M T W R	25.0	20.0	80.0%	4.0
MATH-2040-001	Applied Statistics	0800	0920	M W F	25.0	15.0	60.0%	4.5
ESL-0241-001	Level 1 Content-Based Reading	1030	1200	T R	25.0	8.0	32.0%	3.3
ESL-0241-002	Level 1 Content-Based Reading	1030	1200	T R	25.0	2.0	8.0%	3.3
Grand Total					250.0	182.0	72.8%	32.3

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	75.00	58.00	77.3%	113.3%	11.33
10-10:30am to 12:30+	75.00	35.00	46.7%	96.7%	9.67
12-12:30pm to 2:30+	50.00	45.00	90.0%	58.3%	5.83
2-2:30pm to 4:30+	25.00	20.00	80.0%	28.3%	2.83
6-6:30pm to 11:30	25.00	24.00	96.0%	26.7%	2.67

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
HUMAN	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	HUMAN	166	900.0	351.0	39.0%	35.2
	Grand Total		900.0	351.0	39.0%	35.2

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ART-1100-001	Visual Culture	1530	1645	MW	75.0	52.0	69.3%	2.8
ART-1010-002	Intro to the Visual Arts FA	1130	1244	MWF	75.0	44.0	58.7%	4.2
ARTH-2710-001	Art History Survey I FA	1700	1950	T	75.0	38.0	50.7%	3.0
ART-1010-001	Intro to the Visual Arts FA	1230	1345	TR	75.0	37.0	49.3%	2.8
ENGL-2450-001	Intro to Gender Studies HU	0930	1045	TR	75.0	31.0	41.3%	2.8
ENGL-2010-006	Intermed Research Writing E2	1330	1420	MWF	75.0	25.0	33.3%	3.0
ENGL-2240-001	Introduction to Poetry HU	1400	1515	TR	75.0	25.0	33.3%	2.8
ENGL-2010-013	Intermed Research Writing E2	1030	1120	MWF	75.0	24.0	32.0%	3.0
ENGL-2650-001	Language In Society HU	1100	1215	TR	75.0	21.0	28.0%	2.8
COMM-1870-001	Radio Performance 1st yr OC	1730	1820	M	75.0	20.0	26.7%	2.0
MUSC-4400-001	Survey Contemporary MuscStyles	0930	1020	MWF	75.0	19.0	25.3%	3.0
TESL-2650-001	Language In Society HU	1100	1215	TR	75.0	15.0	20.0%	2.8
Grand Total					900.0	351.0	39.0%	35.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	150.0	50.0	33.3%	58.3%	5.8
10-10:30am to 12:30+	300.0	104.0	34.7%	128.7%	12.9
12-12:30pm to 2:30+	150.0	62.0	41.3%	58.3%	5.8
2-2:30pm to 4:30+	150.0	77.0	51.3%	56.7%	5.7
4-4:30pm to 6:30+	150.0	58.0	38.7%	50.0%	5.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building HUMAN	Class Utility Total					
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Room 167	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	HUMAN	167	300.0	286.0	95.3%	35.3
	Grand Total		300.0	286.0	95.3%	35.3

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
GNST-1500-004	Career Decisions	1030	1120	M W	25.0	40.0	160.0%	2.0
POLS-1000-001	American Heritage AI	0930	1020	M W F	25.0	30.0	120.0%	3.0
GNST-1500-002	Career Decisions	1030	1120	M W	25.0	27.0	108.0%	2.0
ENGL-1010-010	Expository Composition E1	1330	1420	M W F	25.0	25.0	100.0%	3.0
ENGL-1010-011	Expository Composition E1	1430	1520	M W F	25.0	25.0	100.0%	3.0
ENGL-2010-015	Intermed Research Writing E2	1230	1345	T R	25.0	24.0	96.0%	2.8
ENGL-1010-023	Expository Composition E1	1400	1515	T R	25.0	23.0	92.0%	2.8
ENGL-1010-006	Expository Composition E1	1130	1220	M W F	25.0	22.0	88.0%	3.0
ENGL-1010-012	Expository Composition E1	1530	1620	M W F	25.0	21.0	84.0%	3.0
MATH-0900-051	Intermediate Algebra	0830	0920	MTWRF	25.0	18.0	72.0%	5.0
ENGL-2250-002	Creative Writing (Poetry)	1100	1215	T R	25.0	16.0	64.0%	2.8
ENGL-2250-001	Creative Writing (Fiction)	0930	1045	T R	25.0	15.0	60.0%	2.8

Grand Total					300.0	286.0	95.3%	35.3
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	75.0	63.0	84.0%	108.3%	10.8
10-10:30am to 12:30+	100.0	105.0	105.0%	98.3%	9.8
12-12:30pm to 2:30+	50.0	49.0	98.0%	58.3%	5.8
2-2:30pm to 4:30+	75.0	69.0	92.0%	88.3%	8.8

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
HUMAN

Class Utility Total

Room
168

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HUMAN	168	80.00	56.00	70.0%	22.00
Grand Total		80.00	56.00	70.0%	22.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ART-1020-004	Basic Drawing FA	1100	1250	TR	20.00	20.00	100.0%	4.0
ART-2680-001	Figure Sculpture	1400	1650	TR	20.00	15.00	75.0%	6.0
ART-2110-001	Drawing II	0800	1050	TR	20.00	13.00	65.0%	6.0
ART-2200-001	Painting I	1130	1420	MW	20.00	8.00	40.0%	6.0

Grand Total **80.00** **56.00** **70.0%** **22.0**

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	20.00	13.00	65.0%	60.0%	6.00
10-10:30am to 12:30+	40.00	28.00	70.0%	100.0%	10.00
2-2:30pm to 4:30+	20.00	15.00	75.0%	60.0%	6.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Building Utilization by Room, Fall 2016

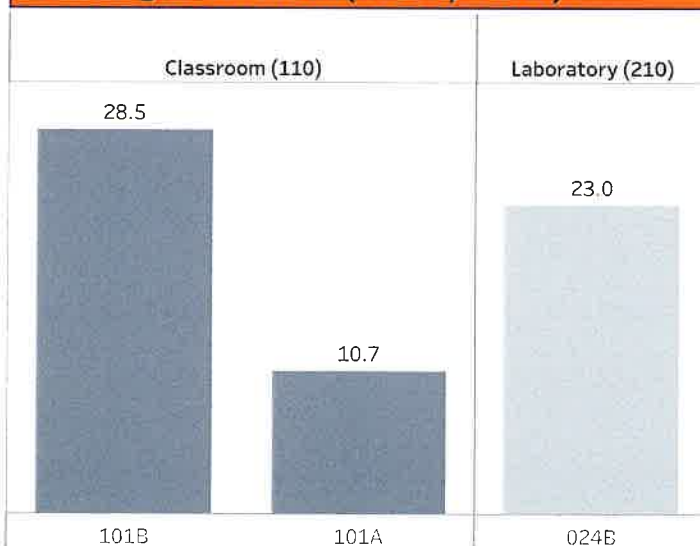
Building

HLIB

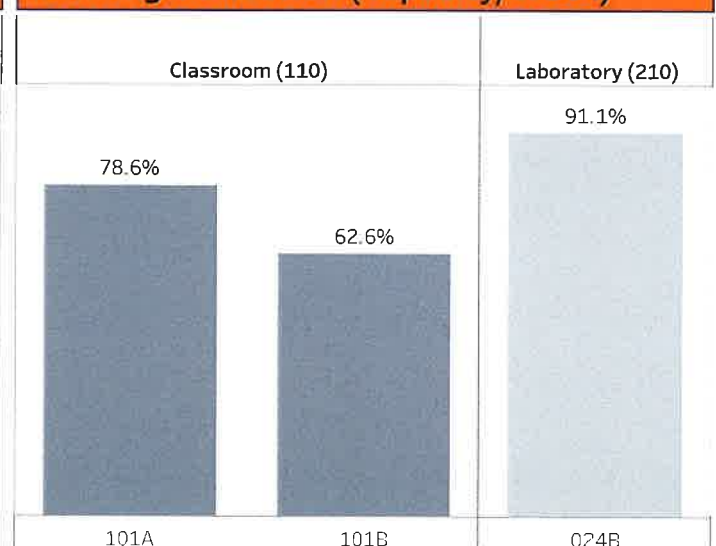
Aggregate by Room

Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization
HLIB	Classroom (110)	101A	1	100	393	500	78.6%	640	10.7
		101B	1	100	626	1,000	62.6%	1,710	28.5
		Total	2	100	1,019	1,500	67.9%	2,350	19.6
Laboratory (210)		024B	1	15	82	90	91.1%	1,380	23.0
		Total	1	15	82	90	91.1%	1,380	23.0
Total			3	100	1,101	1,590	69.2%	3,730	20.7

Building Utilization (Hours/Week)



Building Utilization (Capacity/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accommodated "over-capacity" enrollments--added extra chairs for stud..

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total				
HLIB						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
024B	HLIB	024B	90.00	82.00	91.1%	23.00
Grand Total			90.00	82.00	91.1%	23.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
COMM-1020-H01	Public Speaking OC	1330	1420	M W F	15.00	16.00	106.7%	3.0
ART-1050-001	Basic Photography FA	1130	1320	M W	15.00	14.00	93.3%	4.0
ART-1050-003	Basic Photography FA	1630	1820	M W	15.00	14.00	93.3%	4.0
ART-1050-H01	Basic Photography FA	1400	1550	T R	15.00	14.00	93.3%	4.0
ART-1050-002	Basic Photography FA	1430	1620	M W	15.00	13.00	86.7%	4.0
ART-1050-004	Basic Photography FA	1730	1920	T R	15.00	11.00	73.3%	4.0

Grand Total					90.00	82.00	91.1%	23.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	15.00	14.00	93.3%	40.0%	4.00
12-12:30pm to 2:30+	15.00	16.00	106.7%	30.0%	3.00
2-2:30pm to 4:30+	30.00	27.00	90.0%	80.0%	8.00
4-4:30pm to 6:30+	30.00	25.00	83.3%	80.0%	8.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
HLIB	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	HLIB	101A	500.0	393.0	78.6%	10.7
	Grand Total		500.0	393.0	78.6%	10.7

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BUS-1600-002	Entrepreneurship Seminar	1230	1320	W	100.0	92.0	92.0%	1.0
THEA-1023-001	Introduction to Film FA	1800	2200	T	100.0	87.0	87.0%	4.2
ART-1200-001	Art Talks	1800	1930	R	100.0	82.0	82.0%	1.7
PSY-1010-004	Intro to Psychology SS	1100	1215	TR	100.0	80.0	80.0%	2.8
BUS-1600-001	Entrepreneurship Seminar	1230	1320	W	100.0	52.0	52.0%	1.0

Grand Total					500.0	393.0	78.6%	10.7
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	100.0	80.0	80.0%	28.3%	2.8
12-12:30pm to 2:30+	200.0	144.0	72.0%	20.0%	2.0
6-6:30pm to 11:30	200.0	169.0	84.5%	58.3%	5.8

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building HLIB		Class Utility Total				
Room 101B	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	HLIB	101B	1,000.0	626.0	62.6%	28.5
	Grand Total		1,000.0	626.0	62.6%	28.5

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
POLS-1100-400	American National Gov't AI	0800	0915	M W	100.0	128.0	128.0%	2.8
PSY-1010-001	Intro to Psychology SS	1030	1120	M W F	100.0	87.0	87.0%	3.0
PSY-1010-401	Intro to Psychology SS	0800	0915	T R	100.0	85.0	85.0%	2.8
POLS-1100-401	American National Gov't AI	1100	1215	T R	100.0	71.0	71.0%	2.8
HFST-1500-401	Human Development SS	0930	1045	T R	100.0	63.0	63.0%	2.8
HFST-1500-101	Human Development SS	0930	1045	T R	100.0	62.0	62.0%	2.8
POLS-1100-101	American National Gov't AI	1100	1215	T R	100.0	41.0	41.0%	2.8
POLS-1100-100	American National Gov't AI	0800	0915	M W	100.0	35.0	35.0%	2.8
PSY-1010-101	Intro to Psychology SS	0800	0915	T R	100.0	30.0	30.0%	2.8
PSY-1234-001	Psychology in Popular Media	1530	1645	T R	100.0	24.0	24.0%	2.8
Grand Total					1,000.0	626.0	62.6%	28.5

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	600.0	403.0	67.2%	170.0%	17.0
10-10:30am to 12:30+	300.0	199.0	66.3%	86.7%	8.7
2-2:30pm to 4:30+	100.0	24.0	24.0%	28.3%	2.8

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Buiding Utilization by Room, Fall 2016

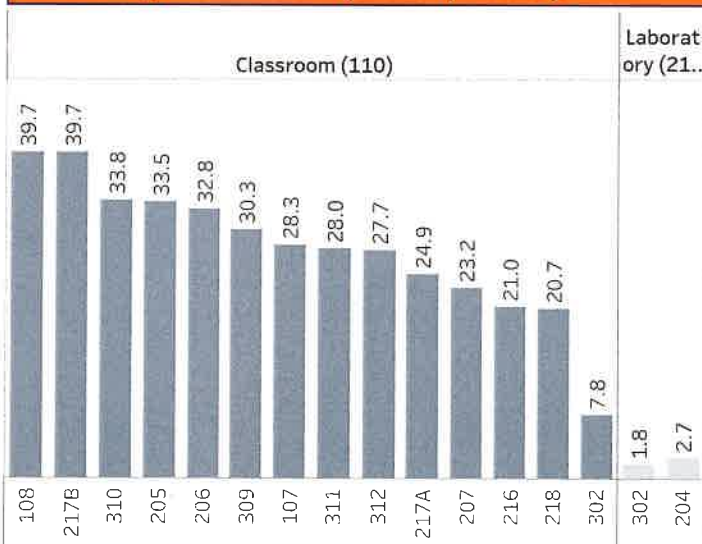
Building

LPB

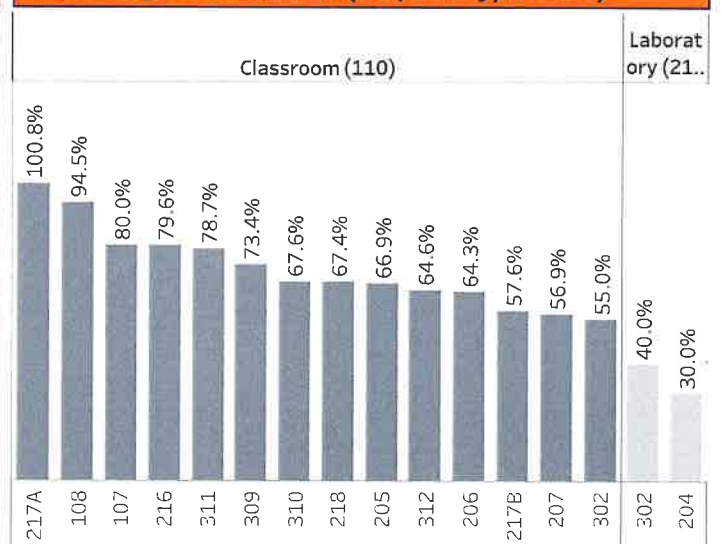
Aggregate by Room

Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization
LPB	Classroom (110)	302	1	20	33	60	55.0%	470	7.8
		217A	1	15	121	120	100.8%	1,495	24.9
		217B	1	15	121	210	57.6%	2,380	39.7
		216	1	36	172	216	79.6%	1,260	21.0
		311	1	36	170	216	78.7%	1,680	28.0
		218	1	32	151	224	67.4%	1,240	20.7
		309	1	32	188	256	73.4%	1,820	30.3
		310	1	36	184	272	67.6%	2,030	33.8
		207	1	36	164	288	56.9%	1,390	23.2
		312	1	36	186	288	64.6%	1,660	27.7
		107	1	30	240	300	80.0%	1,700	28.3
		108	1	30	397	420	94.5%	2,380	39.7
		205	1	36	289	432	66.9%	2,010	33.5
		206	1	42	324	504	64.3%	1,970	32.8
	Total		14	42	2,740	3,806	72.0%	23,485	28.0
LPB	Laboratory (210)	204	1	20	6	20	30.0%	160	2.7
		302	1	20	8	20	40.0%	110	1.8
		Total	2	20	14	40	35.0%	270	2.3
Total			15	42	2,754	3,846	71.6%	23,755	26.4

Building Utilization (Hours/Week)



Building Utilization (Capacity/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accommodated "over-capacity" enrollments--added extra chairs for stud.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
LPB						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
107	LPB	107	300.0	240.0	80.0%	28.3
	Grand Total		300.0	240.0	80.0%	28.3

Classroom Weekly Detail								
Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HIST-2700-400	U S History to 1877 SS	1100	1215	M W	30.0	54.0	180.0%	2.8
COMM-1500-400	Introduction to Mass Media HU	1230	1345	M W	30.0	47.0	156.7%	2.8
COMM-1020-400	Public Speaking OC	0930	1045	M W	30.0	32.0	106.7%	2.8
COMM-1500-100	Introduction to Mass Media HU	1230	1345	M W	30.0	32.0	106.7%	2.8
MUSC-1030-400	Intro to Jazz & Pop Music FA	1230	1345	T R	30.0	24.0	80.0%	2.8
MATH-1040-100	Introduction to Statistics MA	1100	1215	T R	30.0	20.0	66.7%	2.8
MUSC-1030-100	Intro to Jazz & Pop Music FA	1230	1345	T R	30.0	17.0	56.7%	2.8
COMM-1020-100	Public Speaking OC	0930	1045	M W	30.0	7.0	23.3%	2.8
HIST-2700-100	U S History to 1877 SS	1100	1215	M W	30.0	6.0	20.0%	2.8
MATH-1040-400	Introduction to Statistics MA	1100	1215	T R	30.0	1.0	3.3%	2.8
Grand Total					300.0	240.0	80.0%	28.3

Time Block Utility					
Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	60.0	39.0	65.0%	56.7%	5.7
10-10:30am to 12:30+	120.0	81.0	67.5%	113.3%	11.3
12-12:30pm to 2:30+	120.0	120.0	100.0%	113.3%	11.3

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
LPB

Class Utility Total

Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
108	LPB	108	420.0	397.0	94.5%	39.7
		Grand Total	420.0	397.0	94.5%	39.7

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ART-1010-400	Intro to the Visual Arts FA	0800	0915	TR	30.0	85.0	283.3%	2.8
SOC-1010-400	Principles of Sociology SS	0930	1045	MW	30.0	70.0	233.3%	2.8
MUSC-1010-400	Introduction to Music FA	1230	1345	TR	30.0	45.0	150.0%	2.8
COMM-2110-401	Interpersonal Comm OC	0930	1045	TR	30.0	26.0	86.7%	2.8
ART-1010-100	Intro to the Visual Arts FA	0800	0915	TR	30.0	25.0	83.3%	2.8
HFST-1500-100	Human Development SS	1230	1345	MW	30.0	25.0	83.3%	2.8
SOC-1010-100	Principles of Sociology SS	0930	1045	MW	30.0	25.0	83.3%	2.8
COMM-2110-400	Interpersonal Comm OC	1100	1215	TR	30.0	20.0	66.7%	2.8
PHSC-1000-100	Interdisciplinary Phys Sc PS	1100	1215	MW	30.0	16.0	53.3%	2.8
HFST-1500-400	Human Development SS	1230	1345	MW	30.0	13.0	43.3%	2.8
PHSC-1000-400	Interdisciplinary Phys Sc PS	1100	1215	MW	30.0	13.0	43.3%	2.8
COMM-2110-100	Interpersonal Comm OC	1100	1215	TR	30.0	12.0	40.0%	2.8
COMM-2110-101	Interpersonal Comm OC	0930	1045	TR	30.0	11.0	36.7%	2.8
MUSC-1010-100	Introduction to Music FA	1230	1345	TR	30.0	11.0	36.7%	2.8
Grand Total					420.0	397.0	94.5%	39.7

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	180.0	242.0	134.4%	170.0%	17.0
10-10:30am to 12:30+	120.0	61.0	50.8%	113.3%	11.3
12-12:30pm to 2:30+	120.0	94.0	78.3%	113.3%	11.3

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
LPB							
Room		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
204		LPB	204	20.00	6.00	30.0%	2.67
		Grand Total		20.00	6.00	30.0%	2.67

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
COMM-2080-001	Intercollegiate Forensics	1730	2000	T	20.00	6.00	30.0%	2.7

Grand Total					20.00	6.00	30.0%	2.7
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
4-4:30pm to 6:30+	20.00	6.00	30.0%	26.7%	2.67

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
LPB						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
205	LPB	205	432.0	289.0	66.9%	33.5
	Grand Total		432.0	289.0	66.9%	33.5

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
GNST-1010-013	College Study Skills	0930	1020	T R	36.0	33.0	91.7%	2.0
GNST-1010-015	College Study Skills	1030	1120	T R	36.0	32.0	88.9%	2.0
COMM-2110-006	Interpersonal Comm OC	1330	1420	M W F	36.0	31.0	86.1%	3.0
GNST-1010-004	College Study Skills	0930	1020	M W F	36.0	30.0	83.3%	3.0
MATH-1060-001	Trigonometry MA	0800	0920	T R	36.0	25.0	69.4%	3.0
ENGL-1010-007	Expository Composition E1	1230	1320	M W F	36.0	24.0	66.7%	3.0
ENGL-2510-001	Masterpieces Of Amer Lit HU	1400	1515	T R	36.0	24.0	66.7%	2.8
DANC-1010-002	Introduction to Dance FA	1130	1220	M W F	36.0	22.0	61.1%	3.0
GNST-1010-001	College Study Skills	0830	0920	M W F	36.0	22.0	61.1%	3.0
COMM-2170-001	Organizational Comm OC	1430	1520	M W F	36.0	17.0	47.2%	3.0
DANC-1010-001	Introduction to Dance FA	1030	1120	M W F	36.0	16.0	44.4%	3.0
COMM-1045-001	Beginning Film Production	1600	1830	W	36.0	13.0	36.1%	2.7
Grand Total					432.0	289.0	66.9%	33.5

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	144.0	110.0	76.4%	110.0%	11.0
10-10:30am to 12:30+	108.0	70.0	64.8%	80.0%	8.0
12-12:30pm to 2:30+	72.0	55.0	76.4%	60.0%	6.0
2-2:30pm to 4:30+	72.0	41.0	56.9%	58.3%	5.8
4-4:30pm to 6:30+	36.0	13.0	36.1%	26.7%	2.7

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
LPB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
206	LPB	206	504.0	324.0	64.3%	32.8	
Grand Total			504.0	324.0	64.3%	32.8	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
GNST-1500-003	Career Decisions	0830	0920	M W	42.0	40.0	95.2%	2.0
GNST-1070-002	Leadership Principles/Skills I	1600	1730	T R	42.0	35.0	83.3%	3.3
GNST-1500-001	Career Decisions	0830	0920	M W	42.0	35.0	83.3%	2.0
GNST-1010-007	College Study Skills	1130	1220	M W F	42.0	31.0	73.8%	3.0
GNST-1010-012	College Study Skills	1630	1745	M W	42.0	30.0	71.4%	2.8
GNST-1010-016	College Study Skills	1230	1320	T R	42.0	30.0	71.4%	2.0
GNST-1010-008	College Study Skills	0930	1020	M W	42.0	27.0	64.3%	2.0
PE-2600-002	Intro to Sports Medicine	0800	0915	T R	42.0	26.0	61.9%	2.8
GNST-1070-001	Leadership Principles/Skills I	1130	1220	T R	42.0	24.0	57.1%	2.0
EDUC-2400-SL1	Diverse Populations	0930	1045	T R	42.0	20.0	47.6%	2.8
ITAL-1010-001	Elementary Italian I	1330	1420	MTWRF	42.0	15.0	35.7%	5.0
ENGL-0991-0S1	Beginning Writing	1030	1120	M W F	42.0	11.0	26.2%	3.0
Grand Total					504.0	324.0	64.3%	32.8

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	210.0	148.0	70.5%	116.7%	11.7
10-10:30am to 12:30+	126.0	66.0	52.4%	80.0%	8.0
12-12:30pm to 2:30+	84.0	45.0	53.6%	70.0%	7.0
4-4:30pm to 6:30+	84.0	65.0	77.4%	61.7%	6.2

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total						
LPB	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	LPB	207	288.0	164.0	56.9%	23.2	
	Grand Total		288.0	164.0	56.9%	23.2	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
COMM-2110-004	Interpersonal Comm OC	1400	1515	T R	36.0	25.0	69.4%	2.8
COMM-2110-005	Interpersonal Comm OC	1530	1645	T R	36.0	24.0	66.7%	2.8
COMM-1020-002	Public Speaking OC	1030	1120	M W F	36.0	20.0	55.6%	3.0
COMM-1020-005	Public Speaking OC	0930	1045	T R	36.0	20.0	55.6%	2.8
ENGL-1010-015	Expository Composition E1	1100	1215	T R	36.0	20.0	55.6%	2.8
COMM-1020-007	Public Speaking OC	1230	1345	T R	36.0	19.0	52.8%	2.8
COMM-1020-001	Public Speaking OC	0930	1020	M W F	36.0	18.0	50.0%	3.0
COMM-1020-003	Public Speaking OC	1130	1220	M W F	36.0	18.0	50.0%	3.0
Grand Total					288.0	164.0	56.9%	23.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	72.0	38.0	52.8%	58.3%	5.8
10-10:30am to 12:30+	108.0	58.0	53.7%	88.3%	8.8
12-12:30pm to 2:30+	36.0	19.0	52.8%	28.3%	2.8
2-2:30pm to 4:30+	72.0	49.0	68.1%	56.7%	5.7

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building LPB	Class Utility Total						
Room 216	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	LPB	216	216.0	172.0	79.6%	21.0	
	Grand Total		216.0	172.0	79.6%	21.0	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-1060-002	Trigonometry MA	1430	1520	M W F	36.0	32.0	88.9%	3.0
MATH-1080-001	Pre-Calculus MA	0830	0920	MTWRF	36.0	32.0	88.9%	5.0
MATH-1220-001	Calculus II	1030	1120	MTW F	36.0	31.0	86.1%	4.0
GNST-1010-011	College Study Skills	1230	1320	M W	36.0	28.0	77.8%	2.0
GNST-1010-009	College Study Skills	0930	1020	M W	36.0	27.0	75.0%	2.0
MATH-1210-002	Calculus I	1330	1420	MTWRF	36.0	22.0	61.1%	5.0

Grand Total					216.0	172.0	79.6%	21.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	72.00	59.00	81.9%	70.0%	7.00
10-10:30am to 12:30+	36.00	31.00	86.1%	40.0%	4.00
12-12:30pm to 2:30+	72.00	50.00	69.4%	70.0%	7.00
2-2:30pm to 4:30+	36.00	32.00	88.9%	30.0%	3.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total						
LPB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
217A	LPB	217A	120.0	121.0	100.8%	24.9	
	Grand Total		120.0	121.0	100.8%	24.9	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PSY-1010-400	Intro to Psychology SS	1230	1345	MW	15.0	51.0	340.0%	2.8
ENGL-1010-403	Expository Composition E1	1100	1215	TR	15.0	22.0	146.7%	2.8
PSY-1010-100	Intro to Psychology SS	1230	1345	MW	15.0	17.0	113.3%	2.8
ENGL-1010-100	Expository Composition E1	1230	1345	TR	15.0	10.0	66.7%	2.8
ENGL-1010-400	Expository Composition E1	1230	1345	TR	15.0	9.0	60.0%	2.8
FREN-1010-400	Elementary French I	0930	1020	MTWRF	15.0	8.0	53.3%	5.0
GEO-2850-100	Cartography/Digital Mapmaking	1800	2045	R	15.0	3.0	20.0%	2.9
ENGL-1010-103	Expository Composition E1	1100	1215	TR	15.0	1.0	6.7%	2.8
Grand Total					120.0	121.0	100.8%	24.9

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	15.00	8.00	53.3%	50.0%	5.00
10-10:30am to 12:30+	30.00	23.00	76.7%	56.7%	5.67
12-12:30pm to 2:30+	60.00	87.00	145.0%	113.3%	11.33
6-6:30pm to 11:30	15.00	3.00	20.0%	29.2%	2.92

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
LPB						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
217B	LPB	217B	210.0	121.0	57.6%	39.7
	Grand Total		210.0	121.0	57.6%	39.7

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ENGL-1010-402	Expository Composition E1	0930	1045	T R	15.0	20.0	133.3%	2.8
ENGL-2230-400	Classic Myths and Folktales HU	1100	1215	T R	15.0	18.0	120.0%	2.8
ENGL-1010-101	Expository Composition E1	1100	1215	M W	15.0	15.0	100.0%	2.8
GEOG-1000-100	Physical Geography PS	1230	1345	M W	15.0	14.0	93.3%	2.8
GEOG-1005-100	Physical Geography Lab PS	1230	1345	T R	15.0	14.0	93.3%	2.8
ENGL-1010-401	Expository Composition E1	1100	1215	M W	15.0	9.0	60.0%	2.8
ENGL-2200-100	Intro to Literature HU	0930	1045	M W	15.0	8.0	53.3%	2.8
ENGL-1010-102	Expository Composition E1	0930	1045	T R	15.0	5.0	33.3%	2.8
ENGL-2230-100	Classic Myths and Folktales HU	1100	1215	T R	15.0	5.0	33.3%	2.8
GEOG-1000-205	Physical Geography PS	1230	1345	M W	15.0	4.0	26.7%	2.8
GEOG-1005-205	Physical Geography Lab PS	1230	1345	T R	15.0	4.0	26.7%	2.8
ENGL-2200-400	Intro to Literature HU	0930	1045	M W	15.0	3.0	20.0%	2.8
GEOG-1000-400	Physical Geography PS	1230	1345	M W	15.0	1.0	6.7%	2.8
GEOG-1005-400	Physical Geography Lab PS	1230	1345	T R	15.0	1.0	6.7%	2.8
Grand Total					210.0	121.0	57.6%	39.7

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	60.00	36.00	60.0%	113.3%	11.33
10-10:30am to 12:30+	60.00	47.00	78.3%	113.3%	11.33
12-12:30pm to 2:30+	90.00	38.00	42.2%	170.0%	17.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
LPB						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
218	LPB	218	224.0	151.0	67.4%	20.7
	Grand Total		224.0	151.0	67.4%	20.7

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
COMM-2110-001	Interpersonal Comm OC	0830	0920	M W F	32.0	26.0	81.3%	3.0
COMM-2110-002	Interpersonal Comm OC	0930	1020	M W F	32.0	24.0	75.0%	3.0
COMM-2110-SL1	Interpersonal Comm OC	1130	1220	M W F	32.0	23.0	71.9%	3.0
COMM-2110-SL2	Interpersonal Comm OC	1030	1120	M W F	32.0	22.0	68.8%	3.0
COMM-1020-004	Public Speaking OC	1430	1520	M W F	32.0	19.0	59.4%	3.0
COMM-1020-006	Public Speaking OC	1100	1215	T R	32.0	19.0	59.4%	2.8
COMM-2270-001	Argumentation & Debate OC	0930	1045	T R	32.0	18.0	56.3%	2.8
Grand Total					224.0	151.0	67.4%	20.7

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	96.00	68.00	70.8%	88.3%	8.83
10-10:30am to 12:30+	96.00	64.00	66.7%	88.3%	8.83
2-2:30pm to 4:30+	32.00	19.00	59.4%	30.0%	3.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building LPB	Class Utility Total						
Room 302	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	LPB	302	80.00	41.00	51.3%	9.67	
	Grand Total		80.00	41.00	51.3%	9.67	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
COMM-2300-SL1	Intro to Public Relations OC	0930	1020	M W F	20.00	21.00	105.0%	3.0
COMM-1900-001	Newspaper Production	1330	1415	T R	20.00	8.00	40.0%	1.8
COMM-1130-001	Media Writing	1430	1520	M W F	20.00	7.00	35.0%	3.0
COMM-2900-001	Newspaper Production 2	1330	1415	T R	20.00	5.00	25.0%	1.8
Grand Total					80.00	41.00	51.3%	9.7

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	20.00	21.00	105.0%	30.0%	3.00
12-12:30pm to 2:30+	40.00	13.00	32.5%	36.7%	3.67
2-2:30pm to 4:30+	20.00	7.00	35.0%	30.0%	3.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
LPB

Class Utility Total

Room
309

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
LPB	309	256.0	188.0	73.4%	30.3
Grand Total		256.0	188.0	73.4%	30.3

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-0900-006	Intermediate Algebra	1130	1220	MTWRF	32.0	36.0	112.5%	5.0
GNST-1010-003	College Study Skills	0830	0920	M W F	32.0	31.0	96.9%	3.0
GNST-1010-005	College Study Skills	1030	1120	M W F	32.0	28.0	87.5%	3.0
GNST-1010-014	College Study Skills	1030	1120	T R	32.0	26.0	81.3%	2.0
PHIL-1000-001	Intro to Philosophy HU	1330	1510	M W F	32.0	21.0	65.6%	5.5
COMM-1020-008	Public Speaking OC	1400	1515	T R	32.0	20.0	62.5%	2.8
ENGL-1010-0S1	Expository Composition E1	0930	1020	MTWRF	32.0	13.0	40.6%	5.0
ENGL-1010-0S2	Expository Composition E1	1230	1320	MTWR	32.0	13.0	40.6%	4.0
Grand Total					256.0	188.0	73.4%	30.3

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	64.00	44.00	68.8%	80.0%	8.00
10-10:30am to 12:30+	96.00	90.00	93.8%	100.0%	10.00
12-12:30pm to 2:30+	64.00	34.00	53.1%	95.0%	9.50
2-2:30pm to 4:30+	32.00	20.00	62.5%	28.3%	2.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
LPB						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
310	LPB	310	272.0	184.0	67.6%	33.8
	Grand Total		272.0	184.0	67.6%	33.8

Classroom Weekly Detail								
Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-0900-009	Intermediate Algebra	1230	1320	MTWRF	36.0	36.0	100.0%	5.0
SW-2400-SL1	Diverse Populations	0930	1045	TR	20.0	20.0	100.0%	2.8
MATH-1050-004	College Algebra MA	0830	0920	MTRF	36.0	31.0	86.1%	4.0
MATH-1050-002	College Algebra MA	1030	1120	MTWF	36.0	25.0	69.4%	4.0
JAPN-1010-001	Elementary Japanese I	0930	1020	MTWRF	36.0	24.0	66.7%	5.0
MATH-1050-011	College Algebra MA	1430	1520	MTWR	36.0	22.0	61.1%	4.0
MATH-1220-002	Calculus II	1330	1420	MTWF	36.0	18.0	50.0%	4.0
JAPN-1020-001	Elementary Japanese II	1130	1220	MTWRF	36.0	8.0	22.2%	5.0
Grand Total					272.0	184.0	67.6%	33.8

Time Block Utility					
Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	92.00	75.00	81.5%	118.3%	11.83
10-10:30am to 12:30+	72.00	33.00	45.8%	90.0%	9.00
12-12:30pm to 2:30+	72.00	54.00	75.0%	90.0%	9.00
2-2:30pm to 4:30+	36.00	22.00	61.1%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
LPB						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
311	LPB	311	216.0	170.0	78.7%	28.0
	Grand Total		216.0	170.0	78.7%	28.0

Classroom Weekly Detail								
Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-0900-004	Intermediate Algebra	0930	1020	MTWRF	36.0	35.0	97.2%	5.0
MATH-0900-005	Intermediate Algebra	1030	1120	MTWRF	36.0	29.0	80.6%	5.0
MATH-0900-007	Intermediate Algebra	1130	1220	MTWRF	36.0	29.0	80.6%	5.0
MATH-0850-008	Math Literacy	0830	0920	MTWRF	36.0	27.0	75.0%	5.0
MATH-0200-005	Beginning Algebra	1330	1420	MTWR	36.0	26.0	72.2%	4.0
MATH-0800-008	Beginning Algebra	1430	1520	MTWR	36.0	24.0	66.7%	4.0
Grand Total					216.0	170.0	78.7%	28.0

Time Block Utility					
Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	72.00	62.00	86.1%	100.0%	10.00
10-10:30am to 12:30+	72.00	58.00	80.6%	100.0%	10.00
12-12:30pm to 2:30+	36.00	26.00	72.2%	40.0%	4.00
2-2:30pm to 4:30+	36.00	24.00	66.7%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building LPB	Class Utility Total						
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Room 312	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	LPB	312	288.0	186.0	64.6%	27.7
	Grand Total		288.0	186.0	64.6%	27.7

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
GNST-1010-005	College Study Skills	1130	1220	M W F	36.0	34.0	94.4%	3.0
GNST-1010-002	College Study Skills	0830	0920	M W F	36.0	25.0	69.4%	3.0
MATH-1040-002	Introduction to Statistics MA	1330	1420	M W F	36.0	25.0	69.4%	3.0
POLS-1100-003	American National Gov't AI	1230	1320	M W F	36.0	24.0	66.7%	3.0
ENGL-1010-013	Expository Composition E1	1400	1515	T R	36.0	21.0	58.3%	2.8
ENGL-1010-021	Expository Composition E1	1530	1645	T R	36.0	19.0	52.8%	2.8
GNST-1020-0S1	College Success Skills	0930	1020	MTWRF	36.0	19.0	52.8%	5.0
GNST-1020-0S2	College Success Skills	1030	1120	MTWRF	36.0	19.0	52.8%	5.0
Grand Total					288.0	186.0	64.6%	27.7

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	72.00	44.00	61.1%	80.0%	8.00
10-10:30am to 12:30+	72.00	53.00	73.6%	80.0%	8.00
12-12:30pm to 2:30+	72.00	49.00	68.1%	60.0%	6.00
2-2:30pm to 4:30+	72.00	40.00	55.6%	56.7%	5.67

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Building Utilization by Room, Fall 2016

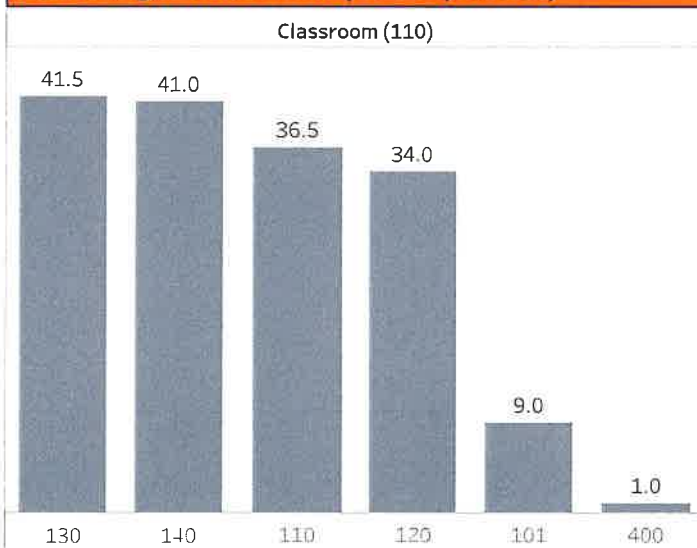
Building

NOYES

Aggregate by Room

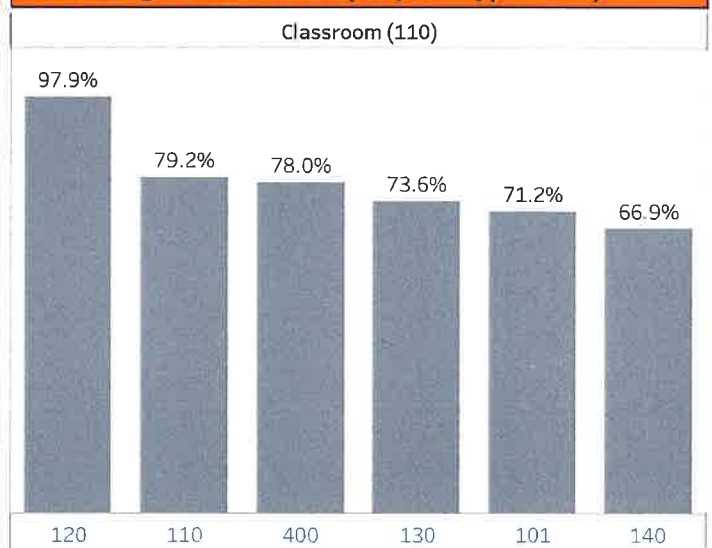
Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization
NOYES	Classroom (110)	400	1	100	78	100	78.0%	60	1.0
		101	1	52	74	104	71.2%	540	9.0
		120	1	30	235	240	97.9%	2,040	34.0
		110	1	36	228	288	79.2%	2,190	36.5
		130	1	30	265	360	73.6%	2,490	41.5
		140	1	36	241	360	66.9%	2,460	41.0
		Total	6	100	1,121	1,452	77.2%	9,780	27.2
Total			6	100	1,121	1,452	77.2%	9,780	27.2

Building Utilization (Hours/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week)



Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accommodated "over-capacity" enrollments--added extra chairs for stud..

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
NOYES

Class Utility Total

Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
101	NOYES	101	104.0	74.0	71.2%	9.0
	Grand Total		104.0	74.0	71.2%	9.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-0800-003	Beginning Algebra	0930	1020	MTWR	52.0	37.0	71.2%	4.0
MATH-0900-003	Intermediate Algebra	0830	0920	MTWRF	52.0	37.0	71.2%	5.0
Grand Total					104.0	74.0	71.2%	9.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	104.0	74.0	71.2%	90.0%	9.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building NOYES Class Utility Total

Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
110	NOYES	110	288.0	228.0	79.2%	36.5
	Grand Total		288.0	228.0	79.2%	36.5

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-0800-004	Beginning Algebra	1130	1220	M WRF	36.0	37.0	102.8%	4.0
MATH-0800-001	Beginning Algebra	0800	0920	M W F	36.0	35.0	97.2%	4.5
MATH-0800-006	Beginning Algebra	1330	1420	MTWR	36.0	34.0	94.4%	4.0
MATH-0900-003	Intermediate Algebra	1230	1320	MTWRF	36.0	32.0	88.9%	5.0
MATH-0850-006	Math Literacy	1030	1120	MTWRF	36.0	29.0	80.6%	5.0
MATH-0700-004	Pre-Algebra	1430	1520	MT RF	36.0	27.0	75.0%	4.0
MATH-0800-051	Beginning Algebra	0930	1020	MTWRF	36.0	18.0	50.0%	5.0
MATH-0900-012	Intermediate Algebra	1530	1620	MTWRF	36.0	16.0	44.4%	5.0
Grand Total					288.0	228.0	79.2%	36.5

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	72.00	53.00	73.6%	95.0%	9.50
10-10:30am to 12:30+	72.00	66.00	91.7%	90.0%	9.00
12-12:30pm to 2:30+	72.00	66.00	91.7%	90.0%	9.00
2-2:30pm to 4:30+	72.00	43.00	59.7%	90.0%	9.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
NOYES		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
120		NOYES	120	240.0	235.0	97.9%	34.0
		Grand Total		240.0	235.0	97.9%	34.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-0700-001	Pre-Algebra	0930	1020	MTW F	30.0	33.0	110.0%	4.0
MATH-0900-001	Intermediate Algebra	0830	0920	MTWRF	30.0	33.0	110.0%	5.0
MATH-0800-002	Beginning Algebra	0730	0820	TWRF	30.0	31.0	103.3%	2.0
MATH-0850-004	Math Literacy	1230	1320	MTWRF	30.0	31.0	103.3%	5.0
MATH-0700-003	Pre-Algebra	1130	1220	MT R F	30.0	28.0	93.3%	4.0
MATH-0850-002	Math Literacy	1030	1120	MTWRF	30.0	27.0	90.0%	5.0
MATH-0850-005	Math Literacy	1330	1420	MTWRF	30.0	27.0	90.0%	5.0
MATH-0800-007	Beginning Algebra	1430	1520	MTWR	30.0	25.0	83.3%	4.0
Grand Total					240.0	235.0	97.9%	34.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	30.00	31.00	103.3%	20.0%	2.00
8-8:30am to 10:30+	60.00	66.00	110.0%	90.0%	9.00
10-10:30am to 12:30+	60.00	55.00	91.7%	90.0%	9.00
12-12:30pm to 2:30+	60.00	58.00	96.7%	100.0%	10.00
2-2:30pm to 4:30+	30.00	25.00	83.3%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
NOYES

Class Utility Total

Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
130	NOYES	130	360.0	265.0	73.6%	41.5
	Grand Total		360.0	265.0	73.6%	41.5

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-0850-001	Math Literacy	0800	0920	M W F	30.0	33.0	110.0%	4.5
MATH-2010-002	Math for Elem Educ I	1400	1520	T R	30.0	32.0	106.7%	3.0
MATH-0900-010	Intermediate Algebra	1230	1320	MTWRF	30.0	30.0	100.0%	5.0
MATH-1040-006	Introduction to Statistics MA	0800	0920	T R	30.0	28.0	93.3%	3.0
MATH-1030-001	Quantitative Literacy MA	0930	1020	M W F	30.0	24.0	80.0%	3.0
MATH-1030-004	Quantitative Literacy MA	1330	1420	M W F	30.0	24.0	80.0%	3.0
MATH-1030-002	Quantitative Literacy MA	1130	1220	M W F	30.0	22.0	73.3%	3.0
MATH-1040-001	Introduction to Statistics MA	1030	1120	M W F	30.0	21.0	70.0%	3.0
MATH-1040-004	Introduction to Statistics MA	1530	1720	M W	30.0	18.0	60.0%	4.0
MATH-2010-001	Math for Elem Educ I	0930	1050	T R	30.0	17.0	56.7%	3.0
MATH-1030-003	Quantitative Literacy MA	1430	1520	M W F	30.0	11.0	36.7%	3.0
MATH-1040-005	Introduction to Statistics MA	1530	1720	M W	30.0	5.0	16.7%	4.0
Grand Total					360.0	265.0	73.6%	41.5

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	120.0	102.0	85.0%	135.0%	13.5
10-10:30am to 12:30+	60.0	43.0	71.7%	60.0%	6.0
12-12:30pm to 2:30+	60.0	54.0	90.0%	80.0%	8.0
2-2:30pm to 4:30+	120.0	66.0	55.0%	140.0%	14.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total				
NOYES						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
140	NOYES	140	360.0	241.0	66.9%	41.0
	Grand Total		360.0	241.0	66.9%	41.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-1050-003	College Algebra MA	0830	0920	MT RF	36.0	36.0	100.0%	4.0
MATH-1050-009	College Algebra MA	1230	1320	MTWRF	36.0	36.0	100.0%	5.0
MATH-1050-010	College Algebra MA	1430	1520	MTWR	36.0	34.0	94.4%	4.0
MATH-1050-005	College Algebra MA	1030	1120	MT RF	36.0	27.0	75.0%	4.0
MATH-1050-007	College Algebra MA	1130	1220	MTWR	36.0	27.0	75.0%	4.0
MATH-1050-001	College Algebra MA	0730	0820	MT RF	36.0	26.0	72.2%	4.0
MATH-1050-101	College Algebra MA	1330	1420	MTWR	36.0	15.0	41.7%	4.0
MATH-1100-001	Applied Calculus	0930	1020	MTWR	36.0	15.0	41.7%	4.0
MATH-1050-401	College Algebra MA	1330	1420	MTWR	36.0	13.0	36.1%	4.0
MATH-1050-006	College Algebra MA	1530	1620	MTWR	36.0	12.0	33.3%	4.0
Grand Total					360.0	241.0	66.9%	41.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	36.0	26.0	72.2%	40.0%	4.0
8-8:30am to 10:30+	72.0	51.0	70.8%	80.0%	8.0
10-10:30am to 12:30+	72.0	54.0	75.0%	80.0%	8.0
12-12:30pm to 2:30+	108.0	64.0	59.3%	130.0%	13.0
2-2:30pm to 4:30+	72.0	46.0	63.9%	80.0%	8.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total				
NOYES						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
400	NOYES	400	100.00	78.00	78.0%	1.00
	Grand Total		100.00	78.00	78.0%	1.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BIOL-1820-001	Careers Medicine/Related Field	1230	1320	W	100.00	78.00	78.0%	1.0

Grand Total					100.00	78.00	78.0%	1.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
12-12:30pm to 2:30+	100.00	78.00	78.0%	10.0%	1.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Buiding Utilization by Room, Fall 2016

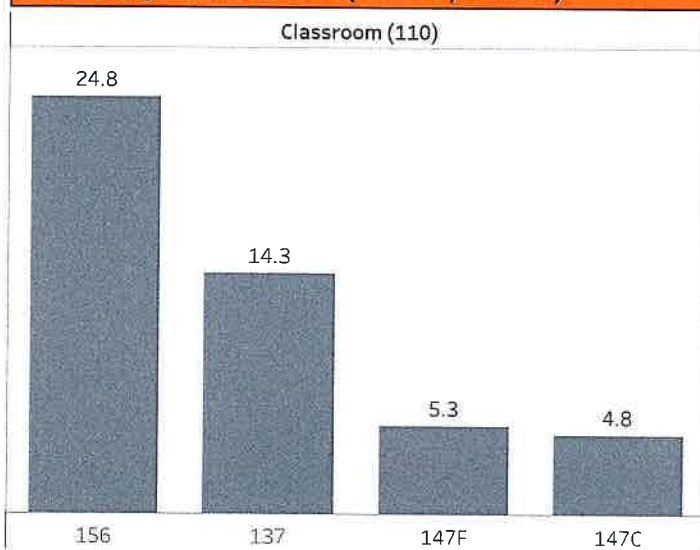
Building

AB

Aggregate by Room

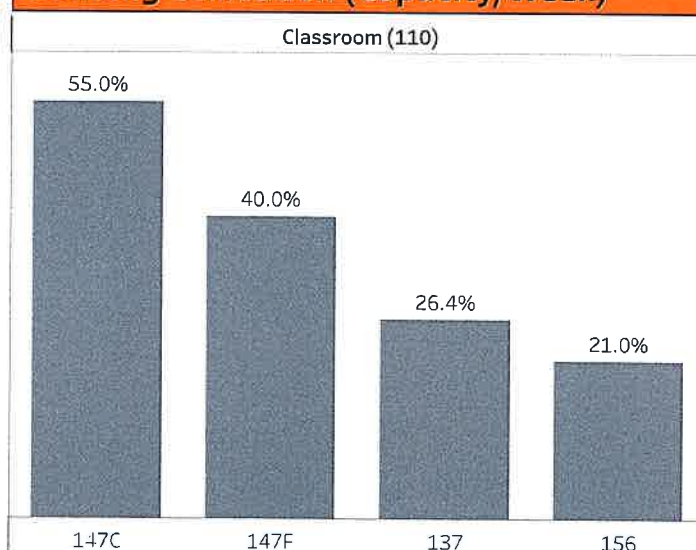
Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization
AB	Classroom (110)	147F	1	40	16	40	40.0%	320	5.3
		147C	1	40	44	80	55.0%	290	4.8
		137	1	25	33	125	26.4%	860	14.3
		156	1	36	53	252	21.0%	1,490	24.8
		Total	4	40	146	497	29.4%	2,960	12.3
		Total	4	40	146	497	29.4%	2,960	12.3

Building Utilization (Hours/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week)



Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accomodated "over-capacity" enrollments--added extra chairs for stud..

Space Utilization: Classroom Utilization Detail, Fall 2016

Building AB		Class Utility Total					
Room 137		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
		AB	137	125.0	33.0	26.4%	14.3
		Grand Total		125.0	33.0	26.4%	14.3

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PSY-1010-200	Intro to Psychology SS	1600	1720	M W	25.0	16.0	64.0%	3.0
MUSC-1010-200	Introduction to Music FA	1600	1715	T R	25.0	9.0	36.0%	2.8
PHSC-1000-200	Interdisciplinary Phys Sc PS	1100	1215	M W	25.0	4.0	16.0%	2.8
COMM-2110-205	Interpersonal Comm OC	1100	1215	T R	25.0	3.0	12.0%	2.8
COMM-1020-205	Public Speaking OC	0930	1045	M W	25.0	1.0	4.0%	2.8
Grand Total					125.0	33.0	26.4%	14.3

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	25.00	1.00	4.0%	28.3%	2.83
10-10:30am to 12:30+	50.00	7.00	14.0%	56.7%	5.67
4-4:30pm to 6:30+	50.00	25.00	50.0%	58.3%	5.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building AB		Class Utility Total					
Room 147C		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
		AB	147C	80.00	44.00	55.0%	4.83
		Grand Total		80.00	44.00	55.0%	4.83

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HFST-1500-200	Human Development SS	1530	1645	TR	40.00	25.00	62.5%	2.8
GNST-1010-200	College Study Skills	1230	1320	TR	40.00	19.00	47.5%	2.0
Grand Total					80.00	44.00	55.0%	4.8

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
12-12:30pm to 2:30+	40.00	19.00	47.5%	20.0%	2.00
2-2:30pm to 4:30+	40.00	25.00	62.5%	28.3%	2.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
AB		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		AB	147F	40.00	16.00	40.0%	5.33
147F		Grand Total		40.00	16.00	40.0%	5.33

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HIST-1700-200	American Civilization AI	1715	1945	MW	40.00	16.00	40.0%	5.3

Grand Total					40.00	16.00	40.0%	5.3
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
4-4:30pm to 6:30+	40.00	16.00	40.0%	53.3%	5.33

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building AB		Class Utility Total					
Room 156		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
		AB	156	252.0	53.0	21.0%	24.8
		Grand Total		252.0	53.0	21.0%	24.8

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-0850-200	Math Literacy	0930	1020	MTWRF	36.0	16.0	44.4%	5.0
PE-1096-200	Fitness and Wellness	1730	2010	W	36.0	11.0	30.6%	2.8
BUS-2200-300	Business Communication	1400	1515	M W	36.0	10.0	27.8%	2.8
ECON-2010-200	Intro. to Microeconomics SS	1530	1800	M	36.0	7.0	19.4%	5.3
BUS-1010-600	Introduction to Business	0830	0920	M W F	36.0	5.0	13.9%	3.0
BUS-1010-300	Introduction to Business	0830	0920	M W F	36.0	2.0	5.6%	3.0
BUS-2200-600	Business Communication	1400	1515	M W	36.0	2.0	5.6%	2.8
Grand Total					252.0	53.0	21.0%	24.8

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	108.0	23.0	21.3%	110.0%	11.0
2-2:30pm to 4:30+	108.0	19.0	17.6%	110.0%	11.0
4-4:30pm to 6:30+	36.0	11.0	30.6%	28.3%	2.8

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

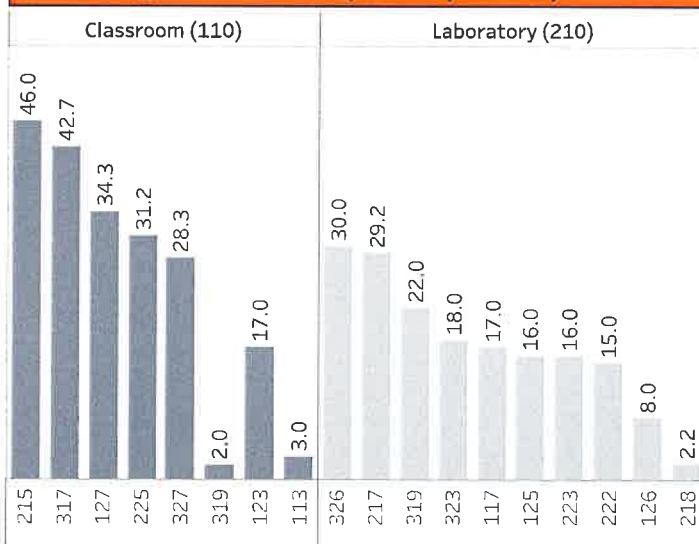
Space Utilization: Buiding Utilization by Room, Fall 2016

Building
SCNCE

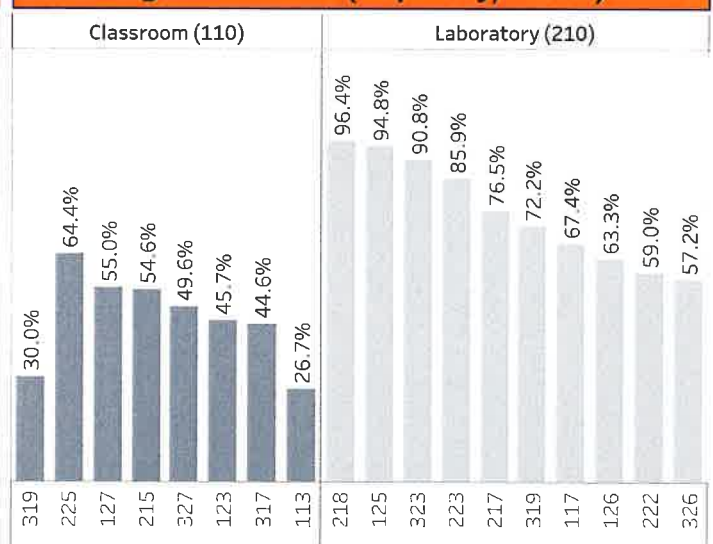
Aggregate by Room

Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization
SCNCE	Classroom (110)	113	1	15	4	15	26.7%	180	3.0
		123	1	27	74	162	45.7%	1,020	17.0
		319	1	20	6	20	30.0%	120	2.0
		127	1	44	242	440	55.0%	2,060	34.3
		225	1	48	309	480	64.4%	1,870	31.2
		327	1	66	262	528	49.6%	1,700	28.3
		317	1	45	261	585	44.6%	2,560	42.7
		215	1	48	430	788	54.6%	2,760	46.0
	Total	8	66	1,588	3,018	52.6%	12,270	25.6	
	Laboratory (210)	218	1	55	53	55	96.4%	130	2.2
		323	1	24	109	120	90.8%	1,080	18.0
		126	1	32	81	128	63.3%	480	8.0
		117	1	18	97	144	67.4%	1,020	17.0
		222	1	24	85	144	59.0%	900	15.0
		125	1	24	182	192	94.8%	960	16.0
		223	1	24	165	192	85.9%	960	16.0
		319	1	24	156	216	72.2%	1,320	22.0
		326	1	24	151	264	57.2%	1,800	30.0
		217	1	24	257	336	76.5%	1,750	29.2
		Total	10	55	1,336	1,791	74.6%	10,400	17.3
Total		17	66	2,924	4,809	60.8%	22,670	22.2	

Building Utilization (Hours/Week)



Building Utilization (Capacity/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accommodated "over-capacity" enrollments--added extra chairs for stud..

Space Utilization: Classroom Utilization Detail, Fall 2016

Building SCNCE Class Utility Total

Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
113	SCNCE	113	15.00	4.00	26.7%	3.00
	Grand Total		15.00	4.00	26.7%	3.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-1630-001	Discrete Mathematics	1430	1520	M W F	15.00	4.00	26.7%	3.0

Grand Total					15.00	4.00	26.7%	3.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
2-2:30pm to 4:30+	15.00	4.00	26.7%	30.0%	3.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building SCNCE	Class Utility Total					
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Room 117	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	SCNCE	117	144.0	97.0	67.4%	17.0
	Grand Total		144.0	97.0	67.4%	17.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CS-1405-002	Fundamental of Programming Lab	1030	1220	R	18.0	22.0	122.2%	2.0
ENGR-1000-001	Intro to Engineering	1330	1520	T	18.0	19.0	105.6%	2.0
ENGR-1300-001	Engr Graphics & Design	0830	0920	M W F	18.0	19.0	105.6%	3.0
CS-1405-003	Fundamental of Programming Lab	1330	1520	R	18.0	16.0	88.9%	2.0
CS-1405-001	Fundamental of Programming Lab	0830	1020	R	18.0	11.0	61.1%	2.0
GEO-1800-001	Interdisciplinary Intro to GIS	1030	1120	M	18.0	5.0	27.8%	2.0
GEOG-1800-001	Interdisciplinary Intro to GIS	1030	1120	M	18.0	3.0	16.7%	2.0
ENGR-1800-001	Interdisciplinary Intro to GIS	1030	1120	M	18.0	2.0	11.1%	2.0

Grand Total					144.0	97.0	67.4%	17.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	36.00	30.00	83.3%	50.0%	5.00
10-10:30am to 12:30+	72.00	32.00	44.4%	80.0%	8.00
12-12:30pm to 2:30+	36.00	35.00	97.2%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building SCNCE	Class Utility Total					
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Room 123	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	SCNCE	123	162.0	74.0	45.7%	17.0
	Grand Total		162.0	74.0	45.7%	17.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-0700-002	Pre-Algebra	1030	1120	MTW F	27.0	25.0	92.6%	4.0
PHYS-1060-001	Astronomy: Stars & Galaxies PS	0930	1020	M W F	27.0	24.0	88.9%	3.0
CHEM-2310-001	Organic Chemistry I	1130	1220	M W F	27.0	13.0	48.1%	3.0
ENGR-2240-001	Survey & Global Positioning	0830	0920	T R	27.0	7.0	25.9%	2.0
ENGR-2160-001	Materials Science	1230	1320	M W F	27.0	3.0	11.1%	3.0
BIOL-2122-001	Analysis/Reading in Healthcare	1430	1520	M	27.0	2.0	7.4%	2.0

Grand Total					162.0	74.0	45.7%	17.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	54.00	31.00	57.4%	50.0%	5.00
10-10:30am to 12:30+	54.00	38.00	70.4%	70.0%	7.00
12-12:30pm to 2:30+	27.00	3.00	11.1%	30.0%	3.00
2-2:30pm to 4:30+	27.00	2.00	7.4%	20.0%	2.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building SCNCE	Class Utility Total						
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Room 125	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	SCNCE	125	192.0	182.0	94.8%	16.0
	Grand Total		192.0	182.0	94.8%	16.0

Classroom Weekly Detail								
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Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BIOL-1055-001	Human Biology Lab LS	1130	1320	R	24.0	28.0	116.7%	2.0
BIOL-1055-002	Human Biology Lab LS	1330	1520	R	24.0	28.0	116.7%	2.0
BIOL-1055-005	Human Biology Lab LS	1530	1720	T	24.0	24.0	100.0%	2.0
BIOL-1055-004	Human Biology Lab LS	1330	1520	T	24.0	22.0	91.7%	2.0
BIOL-1055-006	Human Biology Lab LS	1330	1520	W	24.0	22.0	91.7%	2.0
BIOL-1055-008	Human Biology Lab LS	0830	1020	R	24.0	21.0	87.5%	2.0
BIOL-1055-009	Human Biology Lab LS	1530	1720	W	24.0	19.0	79.2%	2.0
BIOL-1055-010	Human Biology Lab LS	1030	1220	T	24.0	18.0	75.0%	2.0

Grand Total					192.0	182.0	94.8%	16.0
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Time Block Utility						
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Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	24.00	21.00	87.5%	20.0%	2.00
10-10:30am to 12:30+	48.00	46.00	95.8%	40.0%	4.00
12-12:30pm to 2:30+	72.00	72.00	100.0%	60.0%	6.00
2-2:30pm to 4:30+	48.00	43.00	89.6%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
SCNCE							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
126	SCNCE	126	128.0	81.0	63.3%	8.0	
	Grand Total		128.0	81.0	63.3%	8.0	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
GEO-1010-SL1	Survey of Geology PS	1030	1120	M W F	32.0	33.0	103.1%	3.0
GEO-1015-001	Survey of Geology Lab PS	1030	1220	R	32.0	33.0	103.1%	2.0
GEO-2500-001	Geology Field Studies	1530	1620	R	32.0	8.0	25.0%	1.0
PHSC-2105-H01	Honors Physical Science Lab PS	0930	1120	T	32.0	7.0	21.9%	2.0

Grand Total					128.0	81.0	63.3%	8.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	32.00	7.00	21.9%	20.0%	2.00
10-10:30am to 12:30+	64.00	66.00	103.1%	50.0%	5.00
2-2:30pm to 4:30+	32.00	8.00	25.0%	10.0%	1.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building SCNCE		Class Utility Total					
Room 127	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	SCNCE	127	440.0	242.0	55.0%	34.3	
	Grand Total		440.0	242.0	55.0%	34.3	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BIOL-1050-400	Human Biology LS	1100	1215	MW	44.0	53.0	120.5%	2.8
GEOG-1300-400	People/Places of World SS	1100	1215	TR	44.0	31.0	70.5%	2.8
BIOL-1050-100	Human Biology LS	1100	1215	MW	44.0	29.0	65.9%	2.8
GEOG-1300-100	People/Places of World SS	1100	1215	TR	44.0	28.0	63.6%	2.8
CS-1400-002	Programming Fundamentals	1330	1420	MWF	44.0	27.0	61.4%	3.0
MATH-1050-400	College Algebra MA	0800	0850	MTWR	44.0	23.0	52.3%	4.0
CHEM-1110-100	Elementary Chemistry PS	1230	1320	MTWR	44.0	18.0	40.9%	4.0
ENGR-2010-001	Statics	0930	1020	MTWF	44.0	17.0	38.6%	4.0
MATH-1050-100	College Algebra MA	0800	0850	MTWR	44.0	10.0	22.7%	4.0
CHEM-1110-400	Elementary Chemistry PS	1230	1320	MTWR	44.0	6.0	13.6%	4.0
Grand Total					440.0	242.0	55.0%	34.3

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	132.0	50.0	37.9%	120.0%	12.0
10-10:30am to 12:30+	176.0	141.0	80.1%	113.3%	11.3
12-12:30pm to 2:30+	132.0	51.0	38.6%	110.0%	11.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
SCNCE							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
215	SCNCE	215	788.0	430.0	54.6%	46.0	
Grand Total			788.0	430.0	54.6%	46.0	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BIOL-1050-002	Human Biology LS	0930	1050	T R	48.0	57.0	118.8%	3.0
BIOL-1050-001	Human Biology LS	1330	1420	M W F	48.0	45.0	93.8%	3.0
BIOL-1050-005	Human Biology LS	0830	0920	M W F	48.0	45.0	93.8%	3.0
BIOL-1050-003	Human Biology LS	1330	1450	T R	48.0	44.0	91.7%	3.0
AGBS-2205-001	Anatomy/Phys of Animals Lab	Null	Null	Null	20.0	18.0	90.0%	0.0
BIOL-1050-004	Human Biology LS	1030	1120	M W F	48.0	26.0	54.2%	3.0
BIOL-2320-002	Human Anatomy LS	0930	1020	M W F	48.0	23.0	47.9%	3.0
BIOL-2320-001	Human Anatomy LS	0930	1020	M W F	48.0	22.0	45.8%	3.0
BIOL-2320-004	Human Anatomy LS	1430	1520	M W F	48.0	22.0	45.8%	3.0
BIOL-2320-003	Human Anatomy LS	1430	1520	M W F	48.0	19.0	39.6%	3.0
BIOL-2320-005	Human Anatomy LS	1130	1220	M T R	48.0	19.0	39.6%	3.0
BIOL-2420-001	Human Physiology LS	1530	1620	M W F	48.0	19.0	39.6%	3.0
BIOL-2420-002	Human Physiology LS	1530	1620	M W F	48.0	19.0	39.6%	3.0
AGBS-2200-001	Anatomy/Phys Domestic Animals	0730	0820	M W F	48.0	18.0	37.5%	3.0
BIOL-2320-006	Human Anatomy LS	1130	1220	M T R	48.0	16.0	33.3%	3.0
BIOL-2300-001	Plant Taxonomy LS	0800	0920	T R	48.0	11.0	22.9%	3.0
BIOL-2150-001	Human Anatomy for Art IC/SI	1130	1220	W F	48.0	7.0	14.6%	1.0
Grand Total					788.0	430.0	54.6%	46.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	48.0	18.0	37.5%	30.0%	3.0
8-8:30am to 10:30+	240.0	158.0	65.8%	150.0%	15.0
10-10:30am to 12:30+	192.0	68.0	35.4%	100.0%	10.0
12-12:30pm to 2:30+	96.0	89.0	92.7%	60.0%	6.0
2-2:30pm to 4:30+	192.0	79.0	41.1%	120.0%	12.0
Other	20.0	18.0	90.0%	0.0%	0.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
SCNCE							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
217	SCNCE	217	336.0	257.0	76.5%	29.2	
	Grand Total		336.0	257.0	76.5%	29.2	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BIOL-1055-007	Human Biology Lab LS	1800	2000	T	24.0	24.0	100.0%	2.2
BIOL-2325-002	Human Anatomy Lab LS	1030	1220	T	24.0	23.0	95.8%	2.0
BIOL-2450-001	Undergraduate Teaching in BIOL	1630	1720	M	24.0	23.0	95.8%	2.0
BIOL-2325-004	Human Anatomy Lab LS	1530	1720	T	24.0	22.0	91.7%	2.0
BIOL-2325-007	Human Anatomy Lab LS	1330	1520	W	24.0	22.0	91.7%	2.0
BIOL-2325-001	Human Anatomy Lab LS	0930	1020	T	24.0	21.0	87.5%	2.0
BIOL-2325-003	Human Anatomy Lab LS	1330	1520	T	24.0	20.0	83.3%	2.0
BIOL-2425-001	Human Physiology Lab LS	1330	1520	R	24.0	20.0	83.3%	2.0
BIOL-2325-005	Human Anatomy Lab LS	0830	1020	W	24.0	19.0	79.2%	2.0
BIOL-2425-002	Human Physiology Lab LS	1530	1720	R	24.0	18.0	75.0%	2.0
BIOL-2325-006	Human Anatomy Lab LS	1030	1220	W	24.0	16.0	66.7%	2.0
BIOL-2450-002	Undergraduate Teaching in BIOL	1630	1720	T	24.0	15.0	62.5%	1.0
BIOL-2155-001	Human Anatomy/Artists Lab	1030	1220	M	24.0	7.0	29.2%	4.0
BIOL-2325-008	Human Anatomy Lab LS	1530	1720	W	24.0	7.0	29.2%	2.0
Grand Total					336.0	257.0	76.5%	29.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	48.00	40.00	83.3%	40.0%	4.00
10-10:30am to 12:30+	72.00	46.00	63.9%	80.0%	8.00
12-12:30pm to 2:30+	72.00	62.00	86.1%	60.0%	6.00
2-2:30pm to 4:30+	72.00	47.00	65.3%	60.0%	6.00
4-4:30pm to 6:30+	48.00	38.00	79.2%	30.0%	3.00
6-6:30pm to 11:30	24.00	24.00	100.0%	21.7%	2.17

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
SCNCE		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
218		SCNCE	218	55.00	53.00	96.4%	2.17
		Grand Total		55.00	53.00	96.4%	2.17

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BIOL-1055-400	Human Biology Lab LS	1800	2000	T	55.00	53.00	96.4%	2.2
Grand Total					55.00	53.00	96.4%	2.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
6-6:30pm to 11:30	55.00	53.00	96.4%	21.7%	2.17

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total				
SCNCE						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
222	SCNCE	222	144.0	85.0	59.0%	15.0
	Grand Total		144.0	85.0	59.0%	15.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BIOL-1615-002	Biology I Laboratory LB	1330	1620	R	24.0	22.0	91.7%	3.0
BIOL-2065-002	Intro Microbiology Lab L	1030	1220	T	24.0	20.0	83.3%	2.0
BIOL-1615-001	Biology I Laboratory LB	0830	1120	R	24.0	16.0	66.7%	3.0
BIOL-1615-003	Biology I Laboratory LB	1430	1720	W	24.0	12.0	50.0%	3.0
BIOL-2065-001	Intro Microbiology Lab L	1330	1520	T	24.0	11.0	45.8%	2.0
BIOL-2035-001	Introductory Genetics Lab LB	0930	1120	F	24.0	4.0	16.7%	2.0

Grand Total					144.0	85.0	59.0%	15.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	48.00	20.00	41.7%	50.0%	5.00
10-10:30am to 12:30+	24.00	20.00	83.3%	20.0%	2.00
12-12:30pm to 2:30+	48.00	33.00	68.8%	50.0%	5.00
2-2:30pm to 4:30+	24.00	12.00	50.0%	30.0%	3.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
SCNCE							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
223	SCNCE	223	192.0	165.0	85.9%	16.0	
Grand Total			192.0	165.0	85.9%	16.0	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BIOL-1015-007	General Biology Lab LS	1530	1720	R	24.0	25.0	104.2%	2.0
BIOL-1015-004	General Biology Lab LS	1530	1720	T	24.0	23.0	95.8%	2.0
BIOL-1015-005	General Biology Lab LS	1030	1220	R	24.0	23.0	95.8%	2.0
BIOL-1015-001	General Biology Lab LS	0830	1020	R	24.0	22.0	91.7%	2.0
BIOL-1015-006	General Biology Lab LS	1330	1520	R	24.0	22.0	91.7%	2.0
BIOL-1015-003	General Biology Lab LS	1330	1520	T	24.0	20.0	83.3%	2.0
BIOL-1015-002	General Biology Lab LS	1030	1220	T	24.0	19.0	79.2%	2.0
BIOL-2305-001	Plant Taxonomy Lab	0830	1020	W	24.0	11.0	45.8%	2.0

Grand Total					192.0	165.0	85.9%	16.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	48.00	33.00	68.8%	40.0%	4.00
10-10:30am to 12:30+	48.00	42.00	87.5%	40.0%	4.00
12-12:30pm to 2:30+	48.00	42.00	87.5%	40.0%	4.00
2-2:30pm to 4:30+	48.00	48.00	100.0%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
SCNCE						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
225	SCNCE	225	480.0	309.0	64.4%	31.2
	Grand Total		480.0	309.0	64.4%	31.2

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BIOL-1010-004	General Biology LS	1530	1700	M W	48.0	46.0	95.8%	3.3
BIOL-1010-001	General Biology LS	1230	1320	M W F	48.0	44.0	91.7%	3.0
BIOL-1010-003	General Biology LS	1100	1215	T R	48.0	44.0	91.7%	2.8
BIOL-1010-002	General Biology LS	1030	1120	M W F	48.0	39.0	81.3%	3.0
BIOL-1010-005	General Biology LS	1430	1520	M W F	48.0	35.0	72.9%	3.0
BIOL-1610-002	Biology I LS	1330	1420	MTW F	48.0	31.0	64.6%	4.0
BIOL-2060-001	Introductory Microbiology LS	1130	1220	M W F	48.0	31.0	64.6%	3.0
BIOL-1610-001	Biology I LS	0830	0920	MTW F	48.0	19.0	39.6%	4.0
BIOL-2120-001	Rural Health Scholars	1230	1320	M	48.0	16.0	33.3%	2.0
BIOL-2030-001	Introductory Genetics LS	0930	1020	M W R	48.0	4.0	8.3%	3.0
Grand Total					480.0	309.0	64.4%	31.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	96.0	23.0	24.0%	70.0%	7.0
10-10:30am to 12:30+	144.0	114.0	79.2%	88.3%	8.8
12-12:30pm to 2:30+	144.0	91.0	63.2%	90.0%	9.0
2-2:30pm to 4:30+	96.0	81.0	84.4%	63.3%	6.3

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
SCNCE						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
317	SCNCE	317	585.0	261.0	44.6%	42.7
	Grand Total		585.0	261.0	44.6%	42.7

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CHEM-1110-001	Elementary Chemistry PS	0830	1010	T R	45.0	51.0	113.3%	3.7
BIOL-2320-007	Human Anatomy LS	1100	1220	T R	45.0	29.0	64.4%	3.0
CS-1400-001	Programming Fundamentals	1430	1520	M W F	45.0	22.0	48.9%	3.0
MATH-2210-001	Calculus III	1030	1120	M W F	45.0	22.0	48.9%	3.0
PHYS-1010-001	Elementary Physics PS	0730	0820	M W F	45.0	21.0	46.7%	3.0
CHEM-1010-004	Introductory Chemistry PS	0930	1020	M W F	45.0	20.0	44.4%	3.0
CHEM-1010-003	Introductory Chemistry PS	0930	1020	M W F	45.0	19.0	42.2%	3.0
PHYS-1010-002	Elementary Physics PS	1230	1320	M T F	45.0	19.0	42.2%	3.0
PHSC-1000-001	Interdisciplinary Phys Sc PS	1530	1820	M	45.0	15.0	33.3%	6.0
CS-2420-001	Data Structures & Algorithms	0830	0920	M W F	45.0	13.0	28.9%	3.0
CHEM-1010-002	Introductory Chemistry PS	1330	1420	M W F	45.0	12.0	26.7%	3.0
ENGR-2250-001	Analog Circuits	1130	1220	M W F	45.0	12.0	26.7%	3.0
CHEM-1010-001	Introductory Chemistry PS	1330	1420	M W F	45.0	6.0	13.3%	3.0
Grand Total					585.0	261.0	44.6%	42.7

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	45.0	21.0	46.7%	30.0%	3.0
8-8:30am to 10:30+	180.0	103.0	57.2%	126.7%	12.7
10-10:30am to 12:30+	135.0	63.0	46.7%	90.0%	9.0
12-12:30pm to 2:30+	135.0	37.0	27.4%	90.0%	9.0
2-2:30pm to 4:30+	90.0	37.0	41.1%	90.0%	9.0

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
SCNCE							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
319	SCNCE	319	236.0	162.0	68.6%	24.0	
Grand Total			236.0	162.0	68.6%	24.0	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CHEM-1115-001	Elementary Chemistry Lab PS	0830	1020	M	24.0	29.0	120.8%	4.0
CHEM-1115-003	Elementary Chemistry Lab PS	0830	1020	W	24.0	24.0	100.0%	2.0
CHEM-1115-002	Elementary Chemistry Lab PS	1430	1620	M	24.0	21.0	87.5%	4.0
CHEM-1015-004	Introductory Chemistry Lab PS	1030	1220	R	24.0	20.0	83.3%	2.0
CHEM-1015-003	Introductory Chemistry Lab PS	0830	1020	R	24.0	19.0	79.2%	2.0
CHEM-1115-100	Elementary Chemistry Lab PS	1430	1620	T	24.0	17.0	70.8%	2.0
CHEM-1015-002	Introductory Chemistry Lab PS	0930	1120	T	24.0	10.0	41.7%	2.0
CHEM-1015-001	Introductory Chemistry Lab PS	0730	0920	T	24.0	8.0	33.3%	2.0
CHEM-1115-004	Elementary Chemistry Lab PS	1530	1720	R	24.0	8.0	33.3%	2.0
CHEM-1115-400	Elementary Chemistry Lab PS	1530	1720	R	20.0	6.0	30.0%	2.0
Grand Total					236.0	162.0	68.6%	24.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	24.00	8.00	33.3%	20.0%	2.00
8-8:30am to 10:30+	96.00	82.00	85.4%	100.0%	10.00
10-10:30am to 12:30+	24.00	20.00	83.3%	20.0%	2.00
2-2:30pm to 4:30+	92.00	52.00	56.5%	100.0%	10.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
SCNCE		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
323		SCNCE	323	120.0	109.0	90.8%	18.0
		Grand Total		120.0	109.0	90.8%	18.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CHEM-1215-003	Prin of Chemistry Lab I LB	1430	1720	M	24.0	27.0	112.5%	6.0
CHEM-1215-004	Prin of Chemistry Lab I LB	0930	1220	R	24.0	27.0	112.5%	3.0
CHEM-1215-002	Prin of Chemistry Lab I LB	1430	1720	R	24.0	22.0	91.7%	3.0
CHEM-1215-001	Prin of Chemistry Lab I LB	1430	1720	W	24.0	20.0	83.3%	3.0
CHEM-2315-001	Organic Chemistry Laboratory I	1430	1720	T	24.0	13.0	54.2%	3.0

Grand Total					120.0	109.0	90.8%	18.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	24.00	27.00	112.5%	30.0%	3.00
2-2:30pm to 4:30+	96.00	82.00	85.4%	150.0%	15.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total					
SCNCE	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	SCNCE	326	264.0	151.0	57.2%	30.0
	Grand Total		264.0	151.0	57.2%	30.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PHYS-1015-001	Elementary Physics Lab	1030	1220	W	24.0	21.0	87.5%	2.0
PHYS-2215-001	Physics:Scientist/Engineer Lab	1330	1620	R	24.0	21.0	87.5%	3.0
PHYS-2215-002	Physics:Scientist/Engineer Lab	0930	1220	R	24.0	21.0	87.5%	3.0
ENGR-2140-001	Strength of Materials	0930	1020	M W F	24.0	20.0	83.3%	3.0
PHYS-1015-002	Elementary Physics Lab	1330	1520	W	24.0	19.0	79.2%	2.0
PHYS-1015-003	Elementary Physics Lab	1730	1920	W	24.0	15.0	62.5%	2.0
ENGR-2255-001	Analog Circuits Laboratory	1430	1620	T	24.0	12.0	50.0%	2.0
MATH-2250-001	Linear Algebra/Differ Equation	0730	0820	M W R F	24.0	8.0	33.3%	4.0
PHYS-2010-001	College Physics I	0830	0920	M W F	24.0	6.0	25.0%	3.0
PHYS-2015-001	College Physics I Lab	0730	0920	T	24.0	6.0	25.0%	2.0
MATH-2280-001	Differential Equations	0730	0820	M W R F	24.0	2.0	8.3%	4.0
Grand Total					264.0	151.0	57.2%	30.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	72.00	16.00	22.2%	100.0%	10.00
8-8:30am to 10:30+	72.00	47.00	65.3%	90.0%	9.00
10-10:30am to 12:30+	24.00	21.00	87.5%	20.0%	2.00
12-12:30pm to 2:30+	48.00	40.00	83.3%	50.0%	5.00
2-2:30pm to 4:30+	24.00	12.00	50.0%	20.0%	2.00
4-4:30pm to 6:30+	24.00	15.00	62.5%	20.0%	2.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building SCNCE	Class Utility Total						
Room 327	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	SCNCE	327	528.0	262.0	49.6%	28.3	
	Grand Total		528.0	262.0	49.6%	28.3	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CHEM-1210-002	Principles of Chemistry I PS	1130	1220	MTW F	66.0	54.0	81.8%	4.0
CHEM-1210-001	Principles of Chemistry I PS	0830	0920	MTW F	66.0	46.0	69.7%	4.0
PHYS-2210-001	Physics:Scientist/Engineer I	1330	1420	MTW F	66.0	42.0	63.6%	4.0
MATH-1210-001	Calculus I	0930	1020	MTWRF	66.0	34.0	51.5%	5.0
CHEM-1110-003	Elementary Chemistry PS	0730	0820	MTWR	66.0	32.0	48.5%	4.0
ENGL-1010-028	Expository Composition E1	1030	1120	M W F	66.0	25.0	37.9%	3.0
PHYS-1010-003	Elementary Physics PS	1530	1700	T R	66.0	15.0	22.7%	3.3
ENGR-1000-002	Intro to Engineering	1330	1420	R	66.0	14.0	21.2%	1.0

Grand Total					528.0	262.0	49.6%	28.3
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	66.0	32.0	48.5%	40.0%	4.0
8-8:30am to 10:30+	132.0	80.0	60.6%	90.0%	9.0
10-10:30am to 12:30+	132.0	79.0	59.8%	70.0%	7.0
12-12:30pm to 2:30+	132.0	56.0	42.4%	50.0%	5.0
2-2:30pm to 4:30+	66.0	15.0	22.7%	33.3%	3.3

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

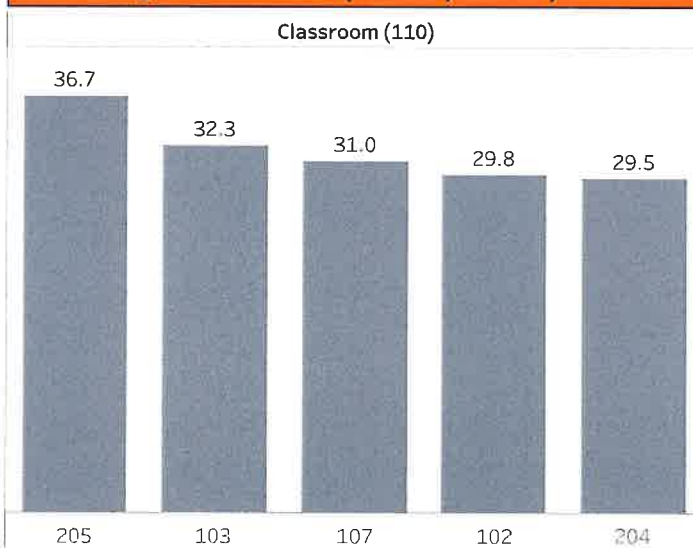
Space Utilization: Buiding Utilization by Room, Fall 2016

Building
SOCS

Aggregate by Room

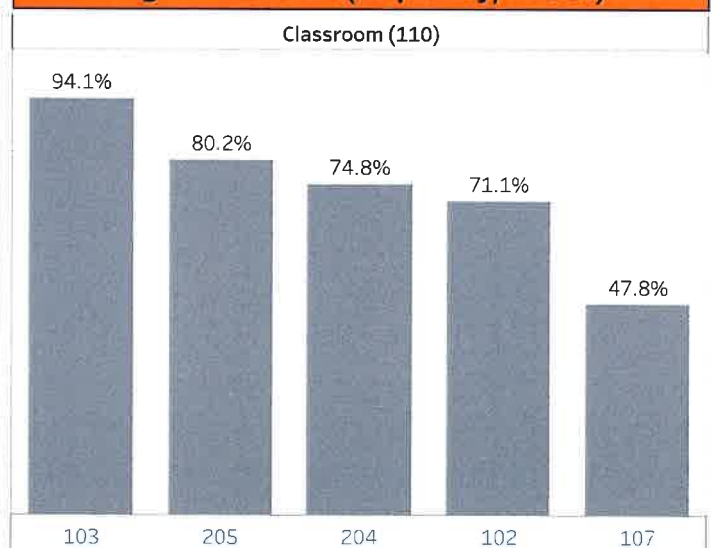
Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization
SOCS	Classroom (110)	204	1	40	317	424	74.8%	1,770	29.5
		103	1	40	414	440	94.1%	1,940	32.3
		102	1	45	320	450	71.1%	1,790	29.8
		107	1	40	215	450	47.8%	1,860	31.0
		205	1	40	417	520	80.2%	2,200	36.7
Total			5	45	1,683	2,284	73.7%	9,560	31.9
Total			5	45	1,683	2,284	73.7%	9,560	31.9

Building Utilization (Hours/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week)



Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accomodated "over-capacity" enrollments--added extra chairs for stud..

Space Utilization: Classroom Utilization Detail, Fall 2016

Building SOCS		Class Utility Total					
Room 102	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	SOCS	102	450.0	320.0	71.1%	29.8	
	Grand Total		450.0	320.0	71.1%	29.8	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HFST-1400-005	Courtship & Marriage SS/SI	1430	1645	MW	45.0	55.0	122.2%	4.8
HFST-1260-001	Weight Control/Eating Behavior	1230	1320	MW	45.0	42.0	93.3%	2.0
PSY-1010-005	Intro to Psychology SS	1400	1515	TR	45.0	35.0	77.8%	2.8
POLS-1100-001	American National Gov't AI	0930	1020	MWF	45.0	33.0	73.3%	3.0
ECON-1740-001	US Economic History AI	0930	1045	TR	45.0	30.0	66.7%	2.8
ECON-2010-003	Intro to Microeconomics SS	1230	1345	TR	45.0	30.0	66.7%	2.8
ECON-2010-001	Intro to Microeconomics SS	0800	0915	TR	45.0	28.0	62.2%	2.8
ECON-2010-002	Intro to Microeconomics SS	1100	1215	TR	45.0	28.0	62.2%	2.8
PSY-1010-006	Intro to Psychology SS	1700	1815	TR	45.0	28.0	62.2%	2.8
ECON-2020-001	Intro to Macroeconomics SS	1130	1220	MWF	45.0	11.0	24.4%	3.0

Grand Total					450.0	320.0	71.1%	29.8
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	135.0	91.0	67.4%	86.7%	8.7
10-10:30am to 12:30+	90.0	39.0	43.3%	58.3%	5.8
12-12:30pm to 2:30+	90.0	72.0	80.0%	48.3%	4.8
2-2:30pm to 4:30+	90.0	90.0	100.0%	76.7%	7.7
4-4:30pm to 6:30+	45.0	28.0	62.2%	28.3%	2.8

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
SOCS

Class Utility Total

Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
103	SOCS	103	440.0	414.0	94.1%	32.3
	Grand Total		440.0	414.0	94.1%	32.3

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
HIST-1700-SL1	American Civilization AI	0830	0920	M W F	40.0	48.0	120.0%	3.0
HIST-1700-SL2	American Civilization AI	1030	1120	M W F	40.0	48.0	120.0%	3.0
HIST-1700-005	American Civilization AI	0930	1045	T R	40.0	45.0	112.5%	2.8
SOC-1010-SL1	Principles of Sociology SS	1230	1320	M W F	40.0	45.0	112.5%	3.0
HIST-1700-SL3	American Civilization AI	1430	1520	M W F	40.0	44.0	110.0%	3.0
HIST-1700-002	American Civilization AI	1130	1220	M W F	40.0	43.0	107.5%	3.0
HIST-1700-003	American Civilization AI	0800	0915	T R	40.0	42.0	105.0%	2.8
HIST-1500-001	World History to 1500 SS	0930	1020	M W F	40.0	33.0	82.5%	3.0
HIST-1700-006	American Civilization AI	1600	1715	M W	40.0	33.0	82.5%	2.8
HIST-1700-001	American Civilization AI	0730	0820	M W F	40.0	17.0	42.5%	3.0
ECON-1740-002	US Economic History AI	1400	1515	T R	40.0	16.0	40.0%	2.8
Grand Total					440.0	414.0	94.1%	32.3

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	40.0	17.0	42.5%	30.0%	3.0
8-8:30am to 10:30+	160.0	168.0	105.0%	116.7%	11.7
10-10:30am to 12:30+	80.0	91.0	113.8%	60.0%	6.0
12-12:30pm to 2:30+	40.0	45.0	112.5%	30.0%	3.0
2-2:30pm to 4:30+	80.0	60.0	75.0%	58.3%	5.8
4-4:30pm to 6:30+	40.0	33.0	82.5%	28.3%	2.8

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building SOCS	Class Utility Total						
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Room 107	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	SOCS	107	450.0	215.0	47.8%	31.0
	Grand Total		450.0	215.0	47.8%	31.0

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
EDUC-1010-SL1	Intro to Education	1030	1120	M W	38.0	28.0	73.7%	2.0
SW-1010-001	Social Work as a Profession	1100	1215	T R	38.0	26.0	68.4%	2.8
EDUC-1010-SL3	Intro to Education	1430	1520	M W	38.0	25.0	65.8%	2.0
EDUC-1010-SL2	Intro to Education	1230	1320	M W	38.0	24.0	63.2%	2.0
PSY-1010-003	Intro to Psychology SS	0930	1045	T R	38.0	24.0	63.2%	2.8
HIST-1500-002	World History to 1500 SS	1100	1215	T R	40.0	25.0	62.5%	2.8
PSY-1100-001	Developmental Psychology SS	0930	1020	M W F	38.0	22.0	57.9%	3.0
PSY-2300-001	Intro to Social Psychology	1400	1515	T R	38.0	13.0	34.2%	2.8
POLS-2100-001	Intro-International Relations	1130	1220	M W F	38.0	10.0	26.3%	3.0
SPED-2030-001	Intro to Special Education	1630	1745	T R	38.0	9.0	23.7%	2.8
EDUC-1015-200	Intro to Education Lab	1700	1815	T R	30.0	6.0	20.0%	2.8
EDUC-1015-SL4	Intro to Education Lab	0730	0820	T R	38.0	3.0	7.9%	2.0
Grand Total					450.0	215.0	47.8%	31.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	38.0	3.0	7.9%	20.0%	2.0
8-8:30am to 10:30+	76.0	46.0	60.5%	58.3%	5.8
10-10:30am to 12:30+	154.0	89.0	57.8%	106.7%	10.7
12-12:30pm to 2:30+	38.0	24.0	63.2%	20.0%	2.0
2-2:30pm to 4:30+	76.0	38.0	50.0%	48.3%	4.8
4-4:30pm to 6:30+	68.0	15.0	22.1%	56.7%	5.7

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
SOCS

Class Utility Total

Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
204	SOCS	204	424.0	317.0	74.8%	29.5
	Grand Total		424.0	317.0	74.8%	29.5

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
SOC-1020-SL1	Modern Social Problems SS	0930	1045	T R	40.0	43.0	107.5%	2.8
SOC-1010-SL2	Principles of Sociology SS	1330	1420	M W F	40.0	40.0	100.0%	3.0
ANTH-1000-001	Intro to Anthropology SS	1400	1515	T R	40.0	38.0	95.0%	2.8
HIST-1700-004	American Civilization AI	0930	1020	M W F	40.0	36.0	90.0%	3.0
SOC-1020-SL2	Modern Social Problems SS	1100	1215	T R	40.0	36.0	90.0%	2.8
PSY-1010-002	Intro to Psychology SS	1230	1320	M W F	40.0	29.0	72.5%	3.0
PSY-1010-009	Intro to Psychology SS	1430	1520	M W F	40.0	27.0	67.5%	3.0
PSY-1400-001	Analysis of Behavior SI	1130	1220	M W F	40.0	22.0	55.0%	3.0
PSY-1405-001	Analysis of Behavior Lab SI	1130	1220	T	40.0	22.0	55.0%	1.0
POLS-1100-004	American National Gov't AI	1030	1120	M W F	40.0	16.0	40.0%	3.0
SOC-1010-015	Principles of Sociology SS	1330	1420	T R	24.0	8.0	33.3%	2.0
Grand Total					424.0	317.0	74.8%	29.5

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	80.0	79.0	98.8%	58.3%	5.8
10-10:30am to 12:30+	160.0	96.0	60.0%	98.3%	9.8
12-12:30pm to 2:30+	104.0	77.0	74.0%	80.0%	8.0
2-2:30pm to 4:30+	80.0	65.0	81.3%	58.3%	5.8

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total						
SOCS							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
205	SOCS	205	520.0	417.0	80.2%	36.7	
	Grand Total		520.0	417.0	80.2%	36.7	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CJ-1010-402	Intro to Criminal Justice SS	1230	1345	T R	40.0	76.0	190.0%	2.8
CJ-1010-401	Intro to Criminal Justice SS	0930	1045	T R	40.0	67.0	167.5%	2.8
CJ-1010-400	Intro to Criminal Justice SS	1230	1345	M W	40.0	47.0	117.5%	2.8
CJ-1010-100	Intro to Criminal Justice SS	1230	1345	M W	40.0	37.0	92.5%	2.8
CJ-1010-101	Intro to Criminal Justice SS	0930	1045	T R	40.0	37.0	92.5%	2.8
CJ-1010-001	Intro to Criminal Justice SS	1130	1220	M W F	40.0	36.0	90.0%	3.0
CJ-1010-102	Intro to Criminal Justice SS	1230	1345	T R	40.0	32.0	80.0%	2.8
ECON-1010-001	Econ as a Social Science SS	1100	1215	T R	40.0	29.0	72.5%	2.8
CJ-1300-100	Intro To Corrections	0930	1045	M W	40.0	17.0	42.5%	2.8
CJ-1340-001	Criminal Investigation	1730	2000	R	40.0	13.0	32.5%	2.7
CJ-2350-001	Laws of Evidence	1730	2000	T	40.0	11.0	27.5%	2.7
CJ-1300-400	Intro To Corrections	0930	1045	M W	40.0	8.0	20.0%	2.8
SW-2100-001	Human Behavior and Social Env	1400	1515	T R	40.0	7.0	17.5%	2.8
Grand Total					520.0	417.0	80.2%	36.7

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	160.0	129.0	80.6%	113.3%	11.3
10-10:30am to 12:30+	80.0	65.0	81.3%	58.3%	5.8
12-12:30pm to 2:30+	160.0	192.0	120.0%	113.3%	11.3
2-2:30pm to 4:30+	40.0	7.0	17.5%	28.3%	2.8
4-4:30pm to 6:30+	80.0	24.0	30.0%	53.3%	5.3

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Building Utilization by Room, Fall 2016

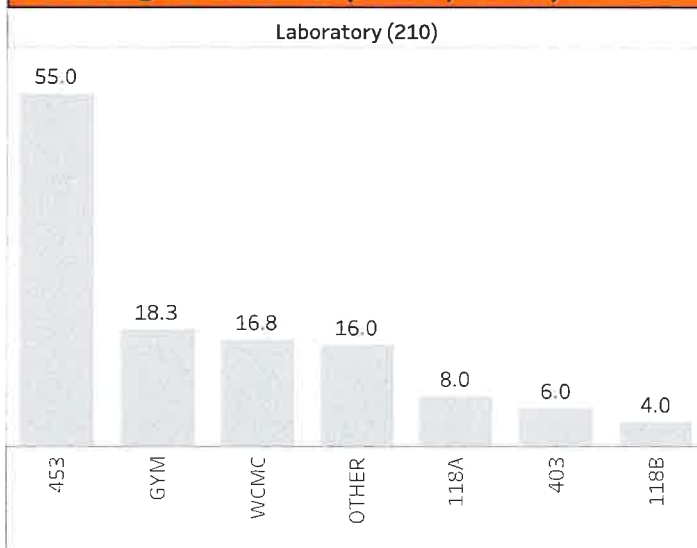
Building

TRADE

Aggregate by Room

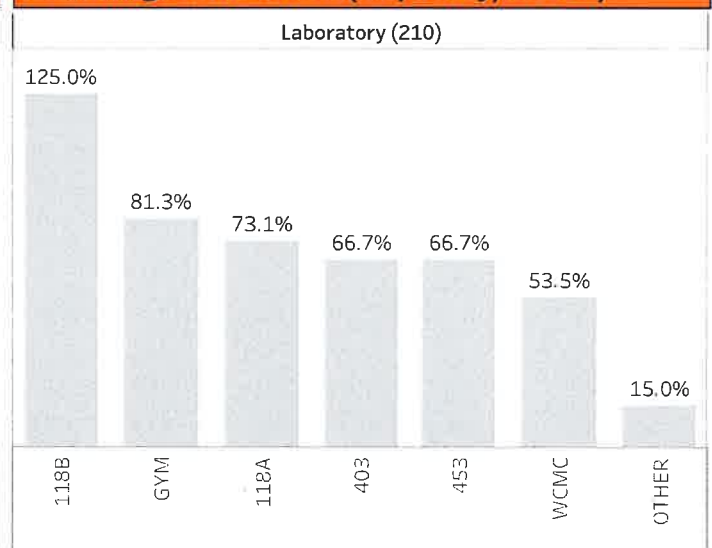
Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization
TRADE	Laboratory (210)	403	1	15	10	15	66.7%	360	6.0
		118B	1	20	25	20	125.0%	240	4.0
		OTHER	1	10	3	20	15.0%	960	16.0
		118A	1	13	19	26	73.1%	480	8.0
		453	1	15	20	30	66.7%	3,300	55.0
		WCMC	1	40	107	200	53.5%	1,010	16.8
		GYM	1	30	195	240	81.3%	1,100	18.3
Total			7	40	379	551	68.8%	7,450	17.7
Total			7	40	379	551	68.8%	7,450	17.7

Building Utilization (Hours/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week)



Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accommodated "over-capacity" enrollments--added extra chairs for stud..

Space Utilization: Classroom Utilization Detail, Fall 2016

Building TRADE		Class Utility Total						
Room 118A	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization		
	TRADE	118A	26.00	19.00	73.1%	8.00		
	Grand Total		26.00	19.00	73.1%	8.00		

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CM-2270-001	Construction Codes & Zoning	1000	1150	TR	13.00	10.00	76.9%	4.0
CM-1150-001	Construction Print Reading	1030	1220	MW	13.00	9.00	69.2%	4.0

Grand Total					26.00	19.00	73.1%	8.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	26.00	19.00	73.1%	80.0%	8.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
TRADE							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
118B	TRADE	118B	20.00	25.00	125.0%	4.00	
	Grand Total		20.00	25.00	125.0%	4.00	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CM-1290-001	Residential Electrical Wiring	1000	1150	T R	20.00	25.00	125.0%	4.0

Grand Total					20.00	25.00	125.0%	4.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	20.00	25.00	125.0%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
TRADE							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
403	TRADE	403	15.00	10.00	66.7%	6.00	
Grand Total			15.00	10.00	66.7%	6.00	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CM-2150-001	Cabinet Construction	0830	1020	M W F	15.00	10.00	66.7%	6.0

Grand Total					15.00	10.00	66.7%	6.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	15.00	10.00	66.7%	60.0%	6.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
TRADE

Class Utility Total

Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
453	TRADE	453	30.00	20.00	66.7%	55.00
	Grand Total		30.00	20.00	66.7%	55.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CM-2596-001	Wood Furniture	0800	1700	RFS	15.00	12.00	80.0%	27.5
CM-2636-001	Architectural Blacksmithing	0800	1700	RFS	15.00	8.00	53.3%	27.5

Grand Total **30.00** **20.00** **66.7%** **55.0**

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	30.00	20.00	66.7%	550.0%	55.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building TRADE	Class Utility Total					
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Room GYM	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	TRADE	GYM	240.0	195.0	81.3%	18.3
	Grand Total		240.0	195.0	81.3%	18.3

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PE-1011-001	Zumba	1030	1120	MW	30.0	39.0	130.0%	2.0
PE-1011-003	Zumba	0930	1020	MW	30.0	38.0	126.7%	2.0
PE-1135-001	Archery I	1330	1420	TR	20.0	19.0	95.0%	2.0
PE-1010-001	Aerobics I	0830	0920	MW	30.0	23.0	76.7%	2.0
PE-1010-121	Aerobics I	1800	1900	TR	30.0	20.0	66.7%	2.3
PE-1015-002	Spinning I	0730	0820	TR	20.0	13.0	65.0%	2.0
PE-1015-001	Spinning I	1330	1420	MW	20.0	12.0	60.0%	2.0
PE-1010-002	Aerobics I	0830	0920	TR	30.0	16.0	53.3%	2.0
PE-1010-003	Aerobics I	1030	1120	TR	30.0	15.0	50.0%	2.0

Grand Total					240.0	195.0	81.3%	18.3
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	20.00	13.00	65.0%	20.0%	2.00
8-8:30am to 10:30+	90.00	77.00	85.6%	60.0%	6.00
10-10:30am to 12:30+	60.00	54.00	90.0%	40.0%	4.00
12-12:30pm to 2:30+	40.00	31.00	77.5%	40.0%	4.00
6-6:30pm to 11:30	30.00	20.00	66.7%	23.3%	2.33

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
TRADE							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
OTHER	TRADE	OTHER	20.00	3.00	15.0%	16.00	
Grand Total			20.00	3.00	15.0%	16.00	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CM-2010-001	Framing Methods	0830	1020	MTWR	10.00	2.00	20.0%	8.0
CM-2010-611	Framing Methods	0830	1020	MTWR	10.00	1.00	10.0%	8.0
Grand Total					20.00	3.00	15.0%	16.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	20.00	3.00	15.0%	160.0%	16.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
TRADE							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
WCMC	TRADE	WCMC	200.0	107.0	53.5%	16.8	
	Grand Total		200.0	107.0	53.5%	16.8	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MUSC-4147-001	Commercial Music Ensemble	1430	1620	F	40.0	46.0	115.0%	2.0
MUSC-3352-001	Music Technology II	0830	0920	TR	20.0	14.0	70.0%	2.0
MUSC-3560-001	Songwriting I	1030	1120	MW	20.0	14.0	70.0%	2.0
MUSC-4901-001	Music Senior Capstone	1630	1720	F	40.0	18.0	45.0%	1.0
MUSC-4130-001	Commercial Arranging	1530	1645	TR	20.0	5.0	25.0%	2.8
MUSC-4440-001	Audio Recording Theory	0830	0920	MWF	20.0	5.0	25.0%	3.0
MUSC-3720-001	Audio/Video Post Production	0730	0820	MW	20.0	3.0	15.0%	2.0
MUSC-3560-002	Songwriting I	0930	1020	MW	20.0	2.0	10.0%	2.0

Grand Total					200.0	107.0	53.5%	16.8
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	20.00	3.00	15.0%	20.0%	2.00
8-8:30am to 10:30+	60.00	21.00	35.0%	70.0%	7.00
10-10:30am to 12:30+	20.00	14.00	70.0%	20.0%	2.00
2-2:30pm to 4:30+	60.00	51.00	85.0%	48.3%	4.83
4-4:30pm to 6:30+	40.00	18.00	45.0%	10.0%	1.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Building Utilization by Room, Fall 2016

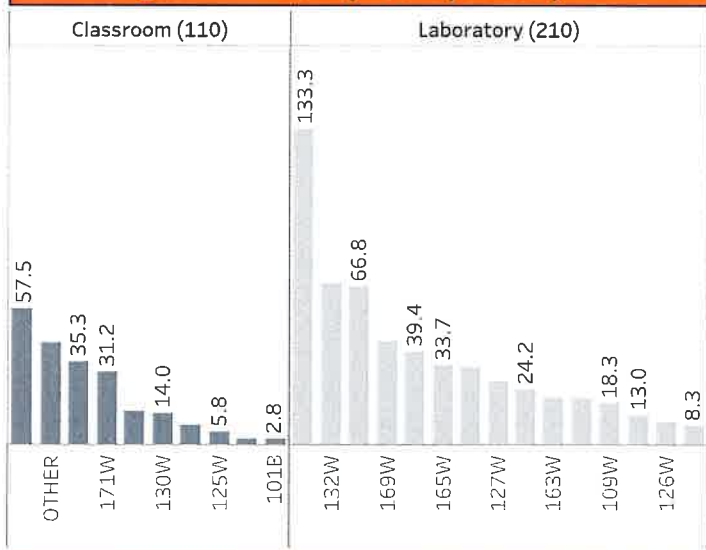
Building

WB

Aggregate by Room

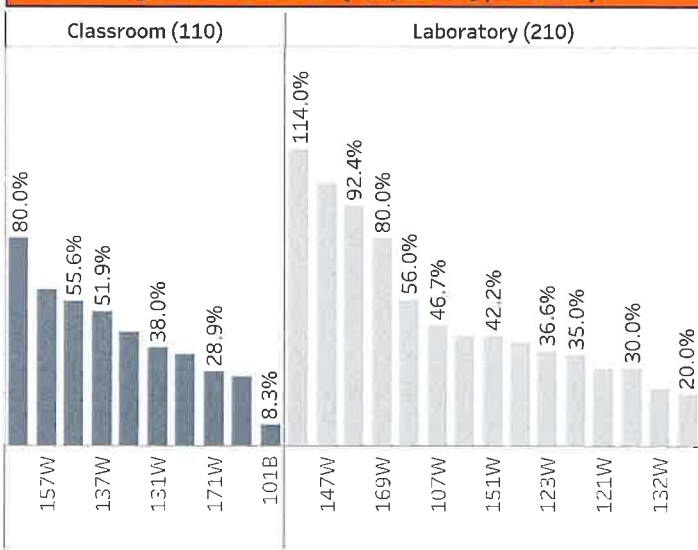
Building	Room Type	Room	Number of Rooms	Max. Weekly Capacity	Seats	Weekly Capacity	Station Occupancy	Total Minutes/We..	Room Utilization	
WB	Classroom (110)	125W	1	15	4	15	26.7%	350	5.8	
		135W	1	20	7	20	35.0%	180	3.0	
		101B	1	24	2	24	8.3%	170	2.8	
		137W	1	18	28	54	51.9%	530	8.8	
		130W	1	20	48	60	80.0%	840	14.0	
		131W	1	20	38	100	38.0%	870	14.5	
		OTHER	1	15	75	135	55.6%	2,610	43.5	
		171W	1	15	52	180	28.9%	1,870	31.2	
		157W	1	20	157	260	60.4%	2,115	35.3	
		128W	1	24	147	336	43.8%	3,450	57.5	
	Total			10	24	558	1,184	47.1%	12,985	21.6
	Laboratory (210)	127W	1	15	9	30	30.0%	1,650	27.5	
		129W	1	20	8	40	20.0%	1,450	24.2	
		107W	1	15	21	45	46.7%	1,210	20.2	
		103W	1	20	57	50	114.0%	500	8.3	
		165W	1	15	42	75	56.0%	2,020	33.7	
		151W	1	15	38	90	42.2%	1,980	33.0	
		163W	1	24	38	96	39.6%	1,230	20.5	
		147W	1	20	101	100	101.0%	780	13.0	
		109W	1	15	97	105	92.4%	1,100	18.3	
		112W	1	15	42	120	35.0%	8,000	133.3	
		126W	1	25	53	125	42.4%	610	10.2	
		169W	1	15	108	135	80.0%	2,630	43.8	
		123W	1	25	53	145	36.6%	4,010	66.8	
		121W	1	20	48	160	30.0%	2,365	39.4	
132W		1	20	54	240	22.5%	4,100	68.3		
Total			15	25	769	1,556	49.4%	33,635	37.4	
Total			25	25	1,327	2,740	48.4%	46,620	31.1	

Building Utilization (Hours/Week)



Building Utilization (Hours/Week) represents how many hours (on average) a room is being used per week. The hours are based on a normal work day. Data sorted in descending order by utilization.

Building Utilization (Capacity/Week)



Building Utilization (Capacity/Week) illustrates "how full" a room is by comparison weekly capacity (number of instructional stations) to actually weekly enrollment. Rooms that exceed 100% have accommodated "over-capacity" enrollments--added extra chairs for stud..

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
WB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
101B	WB	101B	24.00	2.00	8.3%	2.83	
Grand Total			24.00	2.00	8.3%	2.83	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
POLS-1100-206	American National Gov't AI	1100	1215	TR	24.00	2.00	8.3%	2.8

Grand Total					24.00	2.00	8.3%	2.8
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	24.00	2.00	8.3%	28.3%	2.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building WB		Class Utility Total					
Room 103W	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	WB	103W	50.00	57.00	114.0%	8.33	
	Grand Total		50.00	57.00	114.0%	8.33	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
NURP-1106-300	Pediatric/Maternity Nursing I	1200	1500	W	15.00	21.00	140.0%	3.2
NURP-1102-300	Fundamentals of Nursing	1200	1500	Null	20.00	21.00	105.0%	0.0
NURP-1103-300	Pharmacology	0900	1400	F	15.00	15.00	100.0%	5.2

Grand Total					50.00	57.00	114.0%	8.3
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	15.00	15.00	100.0%	51.7%	5.17
12-12:30pm to 2:30+	35.00	42.00	120.0%	31.7%	3.17

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building WB Class Utility Total

Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
107W	WB	107W	45.00	21.00	46.7%	20.17
		Grand Total	45.00	21.00	46.7%	20.17

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
AHNA-1000-300	Nursing Assistant	0730	0900	MT RF	15.00	10.00	66.7%	6.7
AHNA-1000-351	Nursing Assistant	1400	1600	M RF	15.00	10.00	66.7%	4.3
AHNA-1000-370	Nursing Assistant	0825	1005	MTWRF	15.00	1.00	6.7%	9.2
Grand Total					45.00	21.00	46.7%	20.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	15.00	10.00	66.7%	66.7%	6.67
8-8:30am to 10:30+	15.00	1.00	6.7%	91.7%	9.17
2-2:30pm to 4:30+	15.00	10.00	66.7%	43.3%	4.33

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building WB		Class Utility Total					
Room 109W	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	WB	109W	105.0	97.0	92.4%	18.3	
	Grand Total		105.0	97.0	92.4%	18.3	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
NURP-2114-300	Adv Nursing Care Adult/Child	0900	1200	T	15.0	22.0	146.7%	3.2
NURP-2130-300	Adv Nurs Pharm/Treat Modalitie	1300	1500	T	15.0	22.0	146.7%	2.2
NURP-1114-300	Caring for the Adult I	0900	1100	MW	15.0	15.0	100.0%	4.3
NURP-2214-303	Adv Nurs Care Adult/Child Clin	1300	1500	T	15.0	11.0	73.3%	2.2
NURP-2214-300	Adv Nurs Care Adult/Child Clin	1300	1500	T	15.0	10.0	66.7%	2.2
NURP-2214-302	Adv Nurs Care Adult/Child Clin	1300	1500	T	15.0	9.0	60.0%	2.2
NURP-2214-301	Adv Nurs Care Adult/Child Clin	1300	1500	T	15.0	8.0	53.3%	2.2
Grand Total					105.0	97.0	92.4%	18.3

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	30.00	37.00	123.3%	75.0%	7.50
12-12:30pm to 2:30+	75.00	60.00	80.0%	108.3%	10.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
WB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
112W	WB	112W	120.0	42.0	35.0%	133.3	
Grand Total			120.0	42.0	35.0%	133.3	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
COSB-1215-600	Intermediate Barbering Lab	1400	1645	MTWR	15.0	9.0	60.0%	11.7
COSB-2505-600	Cosmetology/Barbering Capstone	1400	1645	MW	15.0	9.0	60.0%	5.8
COSB-1205-300	Intermediate Cosmetology Lab	0745	1145	MTWRF	15.0	6.0	40.0%	20.8
COSB-2305-350	Advanced Cosmetology Lab	0745	1145	MTWRF	15.0	5.0	33.3%	20.8
COSB-1519-350	Cosmetology/Barbering Lab	0745	1145	MTWRF	15.0	4.0	26.7%	20.8
COSB-2315-300	Advanced Barbering Lab	1400	1645	MTWR	15.0	4.0	26.7%	11.7
COSB-2519-350	Adv Cos/Barb Lab	0745	1145	MTWRF	15.0	4.0	26.7%	20.8
COSB-1205-350	Intermediate Cosmetology Lab	0745	1145	MTWRF	15.0	1.0	6.7%	20.8

Grand Total					120.0	42.0	35.0%	133.3
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	75.0	20.0	26.7%	1041.7%	104.2
2-2:30pm to 4:30+	45.0	22.0	48.9%	291.7%	29.2

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building WB		Class Utility Total					
Room 121W	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	WB	121W	160.0	48.0	30.0%	39.4	
	Grand Total		160.0	48.0	30.0%	39.4	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MANF-2332-300	Mechanical CAD Drafting	1300	1450	T R	20.0	11.0	55.0%	4.0
DRFT-2332-600	Mechanical CAD Drafting	0800	0950	MTWRF	20.0	8.0	40.0%	10.0
MANF-1500-300	Quality Control	1300	1450	M W F	20.0	8.0	40.0%	6.0
MANF-1060-300	Industrial Print Reading	1100	1150	T R F	20.0	7.0	35.0%	2.0
MANF-1300-300	Geometric Dimensioning	1300	1450	M W F	20.0	7.0	35.0%	6.0
WELD-2210-300	Blueprints for Welders	1100	1155	MTWRF	20.0	4.0	20.0%	5.4
MANF-1350-300	Manufacturing Process	1000	1050	M W F	20.0	2.0	10.0%	3.0
MANF-1400-300	Composites	1100	1150	M W F	20.0	1.0	5.0%	3.0

Grand Total					160.0	48.0	30.0%	39.4
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	20.00	8.00	40.0%	100.0%	10.00
10-10:30am to 12:30+	80.00	14.00	17.5%	134.2%	13.42
12-12:30pm to 2:30+	60.00	26.00	43.3%	160.0%	16.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building	Class Utility Total						
WB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
123W	WB	123W	145.0	53.0	36.6%	66.8	
	Grand Total		145.0	53.0	36.6%	66.8	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
INDM-1600-350	Industrial Electricity	1000	1150	MTWR	15.0	13.0	86.7%	8.0
INDM-1100-600	Industrial Mechanics I	0800	0950	MTWR	15.0	11.0	73.3%	8.0
INDM-1200-600	Industrial Mechanics II	0800	0950	MTWR	15.0	11.0	73.3%	8.0
INDM-1800-300	Industrial Hydraulics	1300	1450	MTWR	15.0	6.0	40.0%	8.0
INDM-1500-300	Industrial Pneumatics	1300	1450	MTWR	15.0	5.0	33.3%	8.0
INDM-1620-300	Industrial Electronics	1000	1150	MTWR	15.0	4.0	26.7%	8.0
INDM-1300-300	Industrial Mechanics III	0800	0950	MTWR	15.0	1.0	6.7%	8.0
INDM-1400-300	Industrial Mechanics IV	0800	0950	MTWR	15.0	1.0	6.7%	8.0
HIST-2700-205	U S History to 1877 SS	1100	1215	MW	25.0	1.0	4.0%	2.8

Grand Total					145.0	53.0	36.6%	66.8
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	60.00	24.00	40.0%	320.0%	32.00
10-10:30am to 12:30+	55.00	18.00	32.7%	188.3%	18.83
12-12:30pm to 2:30+	30.00	11.00	36.7%	160.0%	16.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
WB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
125W	WB	125W	15.00	4.00	26.7%	5.83	
Grand Total			15.00	4.00	26.7%	5.83	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
COSB-1000-300	Basic Cosmetology Theory	0745	0845	MTWRF	15.00	4.00	26.7%	5.8

Grand Total					15.00	4.00	26.7%	5.8
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	15.00	4.00	26.7%	58.3%	5.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building WB		Class Utility Total					
Room 126W	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	WB	126W	125.0	53.0	42.4%	10.2	
	Grand Total		125.0	53.0	42.4%	10.2	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BIOL-2325-200	Human Anatomy Lab LS	1100	1250	T	25.0	23.0	92.0%	2.0
BIOL-1055-200	Human Biology Lab LS	0830	1020	T	25.0	14.0	56.0%	2.0
BIOL-2065-200	Intro Microbiology Lab L	1400	1600	T	25.0	7.0	28.0%	2.2
BIOL-2450-200	Undergraduate Teaching in BIOL	1630	1720	M	25.0	6.0	24.0%	2.0
CHEM-1115-200	Elementary Chemistry Lab PS	1500	1650	W	25.0	3.0	12.0%	2.0

Grand Total					125.0	53.0	42.4%	10.2
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	25.00	14.00	56.0%	20.0%	2.00
10-10:30am to 12:30+	25.00	23.00	92.0%	20.0%	2.00
2-2:30pm to 4:30+	50.00	10.00	20.0%	41.7%	4.17
4-4:30pm to 6:30+	25.00	6.00	24.0%	20.0%	2.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
WB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
127W	WB	127W	30.00	9.00	30.0%	27.50	
Grand Total			30.00	9.00	30.0%	27.50	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
COSE-1015-300	Basic Barbering Lab	1400	1645	MTWR	15.00	5.00	33.3%	11.7
COSE-1005-300	Basic Cosmetology Lab	0845	1145	MTWRF	15.00	4.00	26.7%	15.8
Grand Total					30.00	9.00	30.0%	27.5

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	15.00	4.00	26.7%	158.3%	15.83
2-2:30pm to 4:30+	15.00	5.00	33.3%	116.7%	11.67

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
WB		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
128W		WB	128W	336.0	147.0	43.8%	57.5
		Grand Total		336.0	147.0	43.8%	57.5

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BIOL-2320-200	Human Anatomy LS	1030	1120	M W F	24.0	23.0	95.8%	3.0
MATH-1040-200	Introduction to Statistics MA	1600	1730	T R	24.0	19.0	79.2%	3.3
BIOL-1050-200	Human Biology LS	0830	0920	M W F	24.0	17.0	70.8%	3.0
COSB-1910-300	Prof Development-Course 1	1245	1400	M	24.0	15.0	62.5%	2.8
COSB-1200-350	Cosmetology/Barber Sciences	1245	1400	MTWR	24.0	12.0	50.0%	5.7
COSB-1201-350	Cosmetology/Barber Procedures	1245	1400	MTWR	24.0	12.0	50.0%	5.7
COSB-2300-350	Principles of Cosmetology/Barb	1245	1400	MTWR	24.0	10.0	41.7%	5.7
COSB-2301-350	Disciplines Cosmotology/Barber	1245	1400	MTWR	24.0	8.0	33.3%	5.7
MTT-1715-300	Applied Technical Math	1430	1520	M W F	24.0	8.0	33.3%	3.0
BIOL-2060-200	Introductory Microbiology LS	1130	1220	M W F	24.0	7.0	29.2%	3.0
DMT-1715-300	Applied Technical Math	1430	1520	M W F	24.0	5.0	20.8%	3.0
COSB-1100-300	Basic Barbering Theory	1245	1400	MTWR	24.0	4.0	16.7%	5.7
MATH-1050-200	College Algebra MA	1030	1120	MTWR	24.0	4.0	16.7%	4.0
CHEM-1110-200	Elementary Chemistry PS	0930	1020	MTWR	24.0	3.0	12.5%	4.0
Grand Total					336.0	147.0	43.8%	57.5

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	48.0	20.0	41.7%	70.0%	7.0
10-10:30am to 12:30+	72.0	34.0	47.2%	100.0%	10.0
12-12:30pm to 2:30+	144.0	61.0	42.4%	311.7%	31.2
2-2:30pm to 4:30+	48.0	13.0	27.1%	60.0%	6.0
4-4:30pm to 6:30+	24.0	19.0	79.2%	33.3%	3.3

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
WB

Class Utility Total

Room
129W

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
WB	129W	40.00	8.00	20.0%	24.17
Grand Total		40.00	8.00	20.0%	24.17

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
COSB-1810-350	Theory of Nail Technology	0745	0845	MTWRF	20.00	4.00	20.0%	5.8
COSB-1811-350	Nail Technology Lab	0845	1215	MTWRF	20.00	4.00	20.0%	18.3
Grand Total					40.00	8.00	20.0%	24.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	20.00	4.00	20.0%	58.3%	5.83
8-8:30am to 10:30+	20.00	4.00	20.0%	183.3%	18.33

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building WB	Class Utility Total					
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Room 130W	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
	WB	130W	60.00	48.00	80.0%	14.00
	Grand Total		60.00	48.00	80.0%	14.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MATH-0900-200	Intermediate Algebra	1130	1220	MTWRF	20.00	22.00	110.0%	5.0
MATH-0800-200	Beginning Algebra	1030	1120	MTWRF	20.00	15.00	75.0%	5.0
MATH-0700-200	Pre-Algebra	1430	1520	MTWR	20.00	11.00	55.0%	4.0
Grand Total					60.00	48.00	80.0%	14.0

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
10-10:30am to 12:30+	40.00	37.00	92.5%	100.0%	10.00
2-2:30pm to 4:30+	20.00	11.00	55.0%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
WB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
131W	WB	131W	100.00	38.00	38.0%	14.50	
Grand Total			100.00	38.00	38.0%	14.50	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BUS-2450-600	Presentations for Business OC	1230	1320	M W F	20.00	12.00	60.0%	3.0
BUS-1020-300	Computer Technology/Applicatio	0800	0915	T R	20.00	11.00	55.0%	2.8
BUS-1110-300	Digital Media Tools	0930	1110	T R	20.00	7.00	35.0%	3.7
BUS-1200-300	Business Careers Seminar	1300	1350	T R	20.00	4.00	20.0%	2.0
BUS-1300-300	Social Media Marketing	1330	1420	M W F	20.00	4.00	20.0%	3.0

Grand Total					100.00	38.00	38.0%	14.5
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	40.00	18.00	45.0%	65.0%	6.50
12-12:30pm to 2:30+	60.00	20.00	33.3%	80.0%	8.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.
Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
WB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
132W	WB	132W	240.0	54.0	22.5%	68.3	
Grand Total			240.0	54.0	22.5%	68.3	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
CIS-1155-300	BICSI Optical Fiber Structured	0830	1010	M W F	20.0	16.0	80.0%	5.5
CIS-1125-600	IT Essentials	0830	1010	M W F	20.0	10.0	50.0%	5.5
CIS-1150-300	BICSI Copper Stru Cabling Sys	1030	1210	M W F	20.0	5.0	25.0%	5.5
CIS-1200-300	Introduction to Networks	0830	1100	T R	20.0	5.0	25.0%	5.3
CIS-1205-300	Routing & Switching Essentials	0830	1100	T R	20.0	5.0	25.0%	5.3
CIS-1405-300	installing/Config Windows Serv	1330	1510	M W F	20.0	4.0	20.0%	5.5
CIS-2310-300	Cisco Networking Security Fund	1530	1710	M W F	20.0	3.0	15.0%	5.5
CIS-1410-300	Administering Windows Servers	1330	1510	M W F	20.0	2.0	10.0%	5.5
CIS-1640-300	DatabaseDesign - PHP	1330	1610	T R	20.0	1.0	5.0%	5.7
CIS-2220-300	Cisco TSHOOT: Maintain/Trouble	1145	1240	MTWR	20.0	1.0	5.0%	4.3
CIS-2510-300	Monitoring/Operating Cloud Env	1530	1710	MTWR	20.0	1.0	5.0%	7.3
CIS-2520-300	Configuring/Deploying Cloud	1530	1710	MTWR	20.0	1.0	5.0%	7.3
Grand Total					240.0	54.0	22.5%	68.3

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	80.00	36.00	45.0%	216.7%	21.67
10-10:30am to 12:30+	40.00	6.00	15.0%	98.3%	9.83
12-12:30pm to 2:30+	60.00	7.00	11.7%	166.7%	16.67
2-2:30pm to 4:30+	60.00	5.00	8.3%	201.7%	20.17

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
WB		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
Room		WB	135W	20.00	7.00	35.0%	3.00
135W		Grand Total		20.00	7.00	35.0%	3.00

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BUS-2222-600	Entrepreneurship	0930	1020	M W F	20.00	7.00	35.0%	3.0

Grand Total					20.00	7.00	35.0%	3.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	20.00	7.00	35.0%	30.0%	3.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the $\text{Sum}(\text{Weekly Minutes a room is in use}/60)/\text{Number of Rooms}$.

Station Occupancy is determined by the $\text{Room Occupancy for the class}/\text{the Room Capacity for the class (the location)}$.

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total				
WB						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
137W	WB	137W	54.00	28.00	51.9%	8.83
	Grand Total		54.00	28.00	51.9%	8.83

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
BUS-1210-300	Personal and Consumer Finance	1130	1220	M W F	18.00	17.00	94.4%	3.0
BUS-1020-301	Computer Technology/Applicatio	1400	1515	T R	18.00	6.00	33.3%	2.8
BUS-1060-300	QuickBooks for Small Business	0830	0920	M W F	18.00	5.00	27.8%	3.0
Grand Total					54.00	28.00	51.9%	8.8

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	18.00	5.00	27.8%	30.0%	3.00
10-10:30am to 12:30+	18.00	17.00	94.4%	30.0%	3.00
2-2:30pm to 4:30+	18.00	6.00	33.3%	28.3%	2.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
WB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
147W	WB	147W	100.00	101.00	101.0%	13.00	
Grand Total			100.00	101.00	101.0%	13.00	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
DMT-1801-300	Comp Engine Cont/Fuel Systems	1030	1120	MW	20.0	22.0	110.0%	2.0
DMT-1805-600	Comp Engine Cont/Fuel Sys Lab	1030	1120	MW	20.0	22.0	110.0%	2.0
DMT-2801-300	Emissions/Control Devices	1030	1120	TR	20.0	22.0	110.0%	2.0
DMT-2805-600	Emissions/Control Devices Lab	1030	1120	TR	20.0	22.0	110.0%	2.0
DMT-1109-600	Intro to Diesel Technology	0300	0850	MTWRF	20.0	13.0	65.0%	5.0

Grand Total					100.0	101.0	101.0%	13.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	20.00	13.00	65.0%	50.0%	5.00
10-10:30am to 12:30+	80.00	88.00	110.0%	80.0%	8.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
WB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
151W	WB	151W	90.00	38.00	42.2%	33.00	
Grand Total			90.00	38.00	42.2%	33.00	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
WELD-1010-600	Oxy-acetylene Weld/Cut Process	0800	0950	MTWRF	15.00	14.00	93.3%	10.0
WELD-1020-300	Shielded Metal Arc Welding	1300	1355	T R	15.00	8.00	53.3%	2.2
WELD-1010-300	Oxy-acetylene Weld/Cut Process	0800	0855	T R	15.00	7.00	46.7%	2.2
WELD-1303-600	Advanced Arc Welding A	0800	0950	MTWRF	15.00	4.00	26.7%	10.0
WELD-2200-300	Semi-Automatic Welding Process	1000	1055	M W F	15.00	4.00	26.7%	3.3
WELD-2210-350	Blueprints for Welders	1100	1155	MTWRF	15.00	1.00	6.7%	5.4

Grand Total					90.00	38.00	42.2%	33.0
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	45.00	25.00	55.6%	221.7%	22.17
10-10:30am to 12:30+	30.00	5.00	16.7%	86.7%	8.67
12-12:30pm to 2:30+	15.00	8.00	53.3%	21.7%	2.17

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building
WB

Class Utility Total

Room
157W

Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
WB	157W	260.0	157.0	60.4%	35.3
Grand Total		260.0	157.0	60.4%	35.3

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ENGL-1010-200	Expository Composition E1	1600	1715	MW	20.0	21.0	105.0%	2.8
ENGL-1010-201	Expository Composition E1	1300	1415	TR	20.0	21.0	105.0%	2.8
DMT-1930-300	Leadership/Professional Dev 1	1145	1235	TR	20.0	20.0	100.0%	2.0
ENGL-2010-200	Intermed Research Writing E2	1200	1315	MW	20.0	20.0	100.0%	2.8
ENGL-2200-200	Intro to Literature HU	0930	1045	TR	20.0	18.0	90.0%	2.8
WELD-1930-300	Leadership/Professional Dev 1	1145	1235	TR	20.0	12.0	60.0%	2.0
MATH-0900-201	Intermediate Algebra	1730	1930	MW	20.0	11.0	55.0%	4.3
CIS-1930-300	Leadership/Professional Dev 1	1145	1240	TR	20.0	10.0	50.0%	2.2
EDUC-1010-200	Intro to Education	1700	1815	TR	20.0	6.0	30.0%	2.8
ENGL-0980-200	Writing Basics	1100	1215	TR	20.0	6.0	30.0%	2.8
MTT-1930-300	Leadership/Professional Dev 1	1145	1235	TR	20.0	6.0	30.0%	2.0
SOC-1010-205	Principles of Sociology SS	0930	1045	MW	20.0	4.0	20.0%	2.8
GEO-2850-200	Cartography/Digital Mapmaking	1800	2045	R	20.0	2.0	10.0%	2.9
Grand Total					260.0	157.0	60.4%	35.3

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	40.00	22.00	55.0%	56.7%	5.67
10-10:30am to 12:30+	100.00	54.00	54.0%	110.0%	11.00
12-12:30pm to 2:30+	40.00	41.00	102.5%	56.7%	5.67
4-4:30pm to 6:30+	60.00	38.00	63.3%	100.0%	10.00
6-6:30pm to 11:30	20.00	2.00	10.0%	29.2%	2.92

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building WB		Class Utility Total					
Room 163W	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	WB	163W	96.00	38.00	39.6%	20.50	
	Grand Total		96.00	38.00	39.6%	20.50	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
DMT-1600-300	Diesel Electrical/Electronic I	0800	0925	MTWR	24.00	17.00	70.8%	6.3
AUTO-1600-300	Auto Electrical/Electronics I	0800	0925	MTWR	24.00	9.00	37.5%	6.3
COMM-1500-205	Introduction to Mass Media HU	1230	1345	MW	24.00	9.00	37.5%	2.8
AUTO-1039-605	Automotive Technology III	1330	1420	MTWRF	24.00	3.00	12.5%	5.0
Grand Total					96.00	38.00	39.6%	20.5

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	48.00	26.00	54.2%	126.7%	12.67
12-12:30pm to 2:30+	48.00	12.00	25.0%	78.3%	7.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
WB		Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
165W		WB	165W	75.00	42.00	56.0%	33.67
		Grand Total		75.00	42.00	56.0%	33.67

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
MTT-1000-600	Survey of Machine Tool Tech	0800	0950	MTWRF	15.00	15.00	100.0%	10.0
MTT-1125-600	Intro Precision Machining Lab	0900	1150	MTWRF	15.00	13.00	86.7%	15.0
MTT-1110-600	Intro to Precision Machining	0800	0855	M W F	15.00	8.00	53.3%	3.3
MTT-1210-300	Interm. Precision Machining	0800	0855	MTWRF	15.00	5.00	33.3%	5.4
MTT-2716-300	Machine Tool Math/Measurement	Null	Null	Null	15.00	1.00	6.7%	0.0

Grand Total					75.00	42.00	56.0%	33.7
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Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	60.00	41.00	68.3%	336.7%	33.67
Other	15.00	1.00	6.7%	0.0%	0.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total					
WB							
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
169W	WB	169W	135.0	108.0	80.0%	43.8	
Grand Total			135.0	108.0	80.0%	43.8	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
AUTO-1001-601	AutomotiveTechnology I	1230	1430	MTWRF	15.0	25.0	166.7%	10.8
AUTO-1001-600	AutomotiveTechnology I	0800	0950	MTWRF	15.0	17.0	113.3%	10.0
AUTO-1101-300	Automotive Engine Repair	1030	1120	T R	15.0	14.0	93.3%	2.0
AUTO-1105-300	Auto Engine Repair Lab	1030	1120	T R	15.0	14.0	93.3%	2.0
AUTO-1301-300	Man Tran/Transaxle/Pow Train	1030	1120	M W	15.0	14.0	93.3%	2.0
AUTO-1305-300	Man Tran/Transaxle/PowTrainLab	1030	1120	M W	15.0	14.0	93.3%	2.0
AUTO-1039-602	Automotive Technology III	1000	1050	MTWRF	15.0	6.0	40.0%	5.0
AUTO-1039-603	Automotive Technology III	1100	1150	MTWRF	15.0	2.0	13.3%	5.0
AUTO-1039-604	Automotive Technology III	1230	1320	MTWRF	15.0	2.0	13.3%	5.0
Grand Total					135.0	108.0	80.0%	43.8

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	15.00	17.00	113.3%	100.0%	10.00
10-10:30am to 12:30+	90.00	64.00	71.1%	180.0%	18.00
12-12:30pm to 2:30+	30.00	27.00	90.0%	158.3%	15.83

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building		Class Utility Total				
WB						
Room	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization
171W	WB	171W	180.0	52.0	28.9%	31.2
	Grand Total		180.0	52.0	28.9%	31.2

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
PSY-1010-206	Intro to Psychology SS	0800	0915	T R	15.0	10.0	66.7%	2.8
ACCT-2010-205	Financial Accounting	1700	1815	T R	15.0	9.0	60.0%	2.8
POLS-1100-205	American National Gov't AI	0800	0915	M W	15.0	8.0	53.3%	2.8
ART-1010-205	Intro to the Visual Arts FA	0800	0915	T R	15.0	6.0	40.0%	2.8
NR-1010-200	Intro to Natural Resources	1400	1650	T	15.0	6.0	40.0%	3.0
PSY-1010-205	Intro to Psychology SS	1230	1345	M W	15.0	4.0	26.7%	2.8
CJ-1010-206	Intro to Criminal Justice SS	0930	1045	T R	15.0	2.0	13.3%	2.8
CJ-1300-205	Intro To Corrections	0930	1045	M W	15.0	2.0	13.3%	2.8
NR-1900-200	Natural Resource Projects	Null	Null	Null	15.0	2.0	13.3%	0.0
CJ-1340-205	Criminal Investigation	1730	2000	R	15.0	1.0	6.7%	2.7
CJ-2350-205	Laws of Evidence	1730	2000	T	15.0	1.0	6.7%	2.7
GEO-1700-205	Fundamentals GPS/GIS Navig.	0930	1020	M W F	15.0	1.0	6.7%	3.0
Grand Total					180.0	52.0	28.9%	31.2

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
8-8:30am to 10:30+	90.00	29.00	32.2%	171.7%	17.17
12-12:30pm to 2:30+	15.00	4.00	26.7%	28.3%	2.83
2-2:30pm to 4:30+	15.00	6.00	40.0%	30.0%	3.00
4-4:30pm to 6:30+	45.00	11.00	24.4%	81.7%	8.17
Other	15.00	2.00	13.3%	0.0%	0.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Space Utilization: Classroom Utilization Detail, Fall 2016

Building WB		Class Utility Total					
Room OTHER	Building	Room	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
	WB	OTHER	135.0	75.0	55.6%	43.5	
	Grand Total		135.0	75.0	55.6%	43.5	

Classroom Weekly Detail

Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
FRM-2010-352	Farm/Ranch Management I	1300	1500	MTWRF	15.0	25.0	166.7%	10.8
COMM-2110-200	Interpersonal Comm OC	1300	1415	TR	15.0	15.0	100.0%	2.8
AHNA-1000-600	Nursing Assistant	0730	0900	MTRF	15.0	10.0	66.7%	6.7
NURP-1103-320	Pharmacology	0900	1400	F	15.0	6.0	40.0%	5.2
NURP-1114-320	Caring for the Adult I	0900	1100	MW	15.0	6.0	40.0%	4.3
CJ-1010-205	Intro to Criminal Justice SS	1230	1345	MW	15.0	4.0	26.7%	2.8
GEO-1800-200	Interdisciplinary Intro to GIS	1400	1550	M	15.0	4.0	26.7%	4.0
HFST-1500-205	Human Development SS	1230	1345	MW	15.0	4.0	26.7%	2.8
MATH-1050-205	College Algebra MA	0800	0850	MTWR	15.0	1.0	6.7%	4.0
Grand Total					135.0	75.0	55.6%	43.5

Time Block Utility

Time Blocks Group A	Weekly Capacity	Seats	Station Occupancy	Time Block Use%	Room Utilization
7-7:30am to 8:30+	15.00	10.00	66.7%	66.7%	6.67
8-8:30am to 10:30+	45.00	13.00	28.9%	135.0%	13.50
12-12:30pm to 2:30+	60.00	48.00	80.0%	193.3%	19.33
2-2:30pm to 4:30+	15.00	4.00	26.7%	40.0%	4.00

Capacity, Seats, Station Occupancy, Time Block Use% and Room Utilization broken down by Building and Room vs. Time Blocks Group A. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps ACTIV. The Room filter keeps 106 and 128W.

Room Utilization is computed using the Sum(Weekly Minutes a room is in use/60)/Number of Rooms.

Station Occupancy is determined by the Room Occupancy for the class/the Room Capacity for the class (the location).

Comprehensive

Room	Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization	
AB, 137	PSY-1010-200	Intro to Psychology SS	1600	1720	M W	25	16	64.0%	3.00	
	MUSC-1010-200	Introduction to Music FA	1600	1715	T R	25	9	36.0%	2.83	
	PHSC-1000-200	Interdisciplinary Phys Sc PS	1100	1215	M W	25	4	16.0%	2.83	
	COMM-2110-205	Interpersonal Comm OC	1100	1215	T R	25	3	12.0%	2.83	
	COMM-1020-205	Public Speaking OC	0930	1045	M W	25	1	4.0%	2.83	
AB, 156	MATH-0850-200	Math Literacy	0930	1020	MTWRF	36	16	44.4%	5.00	
	PE-1096-200	Fitness and Wellness	1730	2010	W	36	11	30.6%	2.83	
	BUS-2200-300	Business Communication	1400	1515	M W	36	10	27.8%	2.83	
	ECON-2010-200	Intro. to Microeconomics SS	1530	1800	M	36	7	19.4%	5.33	
	BUS-1010-600	Introduction to Business	0830	0920	M W F	36	5	13.9%	3.00	
	BUS-1010-300	Introduction to Business	0830	0920	M W F	36	2	5.6%	3.00	
AB, 147C	BUS-2200-600	Business Communication	1400	1515	M W	36	2	5.6%	2.83	
	HFST-1500-200	Human Development SS	1530	1645	T R	40	25	62.5%	2.83	
AB, 147F	GNST-1010-200	College Study Skills	1230	1320	T R	40	19	47.5%	2.00	
ACTIV, 131	HIST-1700-200	American Civilization AI	1715	1945	M W	40	16	40.0%	5.33	
	PE-1096-018	Fitness and Wellness	1030	1120	T R	40	30	75.0%	2.00	
	PE-1096-005	Fitness and Wellness	1030	1120	M W	40	29	72.5%	2.00	
	PE-1096-007	Fitness and Wellness	1230	1320	M W	40	29	72.5%	2.00	
	PE-1096-009	Fitness and Wellness	0730	0820	T R	40	29	72.5%	2.00	
	PE-1096-012	Fitness and Wellness	0830	0920	T R	40	29	72.5%	2.00	
	PE-1096-017	Fitness and Wellness	1130	1220	T R	40	29	72.5%	2.00	
	PE-1096-121	Fitness and Wellness	1830	1920	T R	40	29	72.5%	2.00	
	PE-1096-001	Fitness and Wellness	0730	0820	M W	40	28	70.0%	2.00	
	PE-1096-004	Fitness and Wellness	0930	1020	M W	40	27	67.5%	2.00	
	PE-1096-013	Fitness and Wellness	0930	1020	T R	40	27	67.5%	2.00	
	PE-1096-019	Fitness and Wellness	1230	1320	T R	40	23	57.5%	2.00	
	PE-1096-120	Fitness and Wellness	1830	1920	M W	40	20	50.0%	2.00	
	ACTIV, 118	PE-1110-001	Racquetball I	1130	1220	M W	6	12	200.0%	2.00
		PE-1110-003	Racquetball I	1030	1120	MTWR	6	12	200.0%	4.00
PE-1215-001		Walleyball	0830	0920	M W	6	10	166.7%	2.00	
ACTIV, 116	PE-1073-002	Circuit Training	1130	1220	M W	15	17	113.3%	2.00	
	PE-1073-003	Circuit Training	0930	1020	T R	15	17	113.3%	2.00	
	PE-1073-004	Circuit Training	1330	1420	T R	15	10	66.7%	2.00	
	PE-1073-001	Circuit Training	0830	0920	M W	15	8	53.3%	2.00	
ACTIV, OTHER	PE-1515-003	Sailing	0800	1700	RFSU	7	7	100.0%	36.67	
	DANC-2656-001	Drill Team (Badgerettes)	0700	0820	T RF	20	19	95.0%	3.00	
ACTIV, 133	PE-1110-002	Racquetball I	1100	1150	T R	24	13	54.2%	2.00	
	PE-1543-120	First Aid and CPR	1830	2115	M	40	35	87.5%	5.83	
	PE-2600-001	Intro to Sports Medicine	0930	1020	M W	40	33	82.5%	2.00	
	PE-1543-002	First Aid and CPR	1100	1215	M W	40	31	77.5%	2.83	
	PE-1543-003	First Aid and CPR	0830	0945	T R	40	31	77.5%	2.83	
	PE-1096-016	Fitness and Wellness	1130	1220	T R	40	30	75.0%	2.00	
	PE-1543-001	First Aid and CPR	0800	0915	M W	40	30	75.0%	2.83	
	PE-1543-004	First Aid and CPR	1000	1115	T R	40	29	72.5%	2.83	
	PE-1096-010	Fitness and Wellness	0730	0820	T R	40	25	62.5%	2.00	
	PE-1543-121	First Aid and CPR	1830	2115	W	40	24	60.0%	2.92	
ACTIV, 132	PE-1535-002	Backpacking	1330	1720	T	40	20	50.0%	4.00	
	PE-2010-001	Intro to Physical Education	0930	1020	M W F	40	32	80.0%	3.00	
	PE-1096-011	Fitness and Wellness	0830	0920	T R	40	31	77.5%	2.00	
	PE-1096-006	Fitness and Wellness	1030	1120	M W	40	30	75.0%	2.00	

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Comprehensive

Room	Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ACTIV, 132	PE-2030-001	Organization Intramural Sports	1800	2100	T	40	30	75.0%	3.17
	PE-1096-002	Fitness and Wellness	0730	0820	M W	40	29	72.5%	2.00
	PE-1096-003	Fitness and Wellness	0830	0920	M W	40	29	72.5%	2.00
	PE-1096-008	Fitness and Wellness	1430	1520	M W	40	29	72.5%	2.00
	PE-1096-014	Fitness and Wellness	0930	1020	T R	40	27	67.5%	2.00
	PE-1096-015	Fitness and Wellness	1030	1120	T R	40	24	60.0%	2.00
	PE-1340-001	Lifeguard Training	1130	1245	T R	40	5	12.5%	2.83
ACTIV, 111	PE-1505-002	Kayaking I	1330	1720	R	50	13	26.0%	4.00
	PE-1310-002	Water Fitness	0830	0920	T R	50	12	24.0%	2.00
	PE-1300-SL1	Beginning Swimming	1000	1050	T R	50	8	16.0%	2.00
	PE-1302-SL1	Advanced Swimming	1200	1250	M W	50	7	14.0%	2.00
	PE-1301-SL1	Intermediate Swimming	1100	1150	M W	50	6	12.0%	2.00
ACTIV, 106	PE-1200-002	Basketball I-Men	0830	0920	T R	25	22	88.0%	2.00
	PE-1210-001	Volleyball	0830	0920	M W	25	22	88.0%	2.00
	PE-1192-001	Womens Basketball Sports Cond	1430	1620	MTWRF	25	11	44.0%	10.00
	PE-2894-001	Intercollegiate Volleyball Wom	1230	1429	MTWRF	25	9	36.0%	10.75
	PE-1193-001	Men's Basketball Sports Cond	1630	1820	MTWRF	25	8	32.0%	10.00
	PE-1211-001	Intermediate Volleyball	0930	1020	M W	25	7	28.0%	2.00
	PE-2193-001	Men's Basketball Sports Cond	1630	1820	MTWRF	25	7	28.0%	10.00
	PE-1894-001	Intercollegiate Volleyball Wom	1230	1430	MTWRF	25	6	24.0%	10.83
ACTIV, DANC	PE-2192-001	Womens Basketball Sports Cond	1430	1620	MTWRF	25	3	12.0%	10.00
	DANC-1100-002	Ballet I	1230	1320	T R	50	29	58.0%	2.00
	DANC-1590-001	Hip Hop I	1830	1920	M W	50	19	38.0%	2.00
	DANC-1100-001	Ballet I	1030	1120	M W	50	16	32.0%	2.00
	DANC-2200-001	Modern Dance III	1100	1220	T R	50	12	24.0%	3.00
	DANC-1500-001	Jazz Dance I	1730	1820	M W	50	10	20.0%	2.00
	DANC-1130-001	Ballet II	0800	0920	T R	50	9	18.0%	3.00
	DANC-2100-001	Ballet III	0830	0949	M W F	50	9	18.0%	4.45
	DANC-1906-001	Snow Dance Ensemble I	1400	1550	T R	50	6	12.0%	4.00
	DANC-1700-001	Social Dance I-women	1130	1220	M W	50	5	10.0%	2.00
	DANC-2110-001	Pointe I	0950	1020	M W F	50	5	10.0%	2.00
	DANC-2906-001	Snow Dance Ensemble III	1400	1550	T R	50	5	10.0%	4.00
ACTIV, SFLD	DANC-1700-002	Social Dance I-men	1130	1220	M W	50	3	6.0%	2.00
	PE-1896-001	Intercollegiate Soccer Men	1430	1600	MTWRF	25	22	88.0%	8.33
ACTIV, 124	PE-1897-001	Intercollegiate Soccer Women	1300	1430	MTWRF	25	19	76.0%	8.33
	PE-2676-001	Cheerleading	1230	1430	M WRF	50	19	38.0%	8.67
	PE-1043-001	Jogging	1100	1150	T R	50	16	32.0%	2.00
	PE-1527-001	Rock Climbing	1330	1720	W	50	14	28.0%	4.00
	PE-1131-001	Golf II	1430	1620	M W	50	13	26.0%	4.00
ACTIV, FFLD	PE-1130-001	Golf I	0930	1020	MTWR	50	4	8.0%	4.00
	PE-1895-001	Intercollegiate Football Men	1530	1730	MTWRF	100	71	71.0%	10.83
	PE-2895-001	Intercollegiate Football Men	1530	1730	MTWRF	100	43	43.0%	10.83
ACTIV, BFLD	PE-2956-001	Intercollegiate Football	1530	1730	MTWRF	100	5	5.0%	10.83
	PE-1230-001	Soccer	0930	1020	MTWR	20	8	40.0%	4.00
	PE-1225-001	Softball	1130	1220	MTWR	100	10	10.0%	4.00
	PE-2191-001	Softball Conditioning	1530	1720	MTWRF	100	8	8.0%	10.00
ACTIV, TCRT	PE-1191-001	Softball Sports Conditioning	1530	1720	MTWRF	100	6	6.0%	10.00
	PE-1100-001	Tennis I	1130	1220	MTWR	25	15	60.0%	4.00
BUSB, 102	AGBS-1100-001	Career Exploration/Ag-Business	1330	1420	T R	30	36	120.0%	2.00
	BUS-1210-400	Personal and Consumer Finance	0800	0915	M W	30	31	103.3%	2.83

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Comprehensive

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BUSB, 102	BUS-1010-001	Introduction to Business	1030	1120	M W F	30	30	100.0%	3.00
	BUS-1270-002	Strategic Selling OC	1330	1420	M W F	30	30	100.0%	3.00
	AGBS-1010-002	Fundamentals of Animal Science	0930	1020	MTWR	30	28	93.3%	4.00
	ACCT-2010-100	Financial Accounting	1700	1815	T R	30	24	80.0%	2.83
	BUS-1210-401	Personal and Consumer Finance	0800	0915	T R	30	22	73.3%	2.83
	BUS-2050-002	Business Law	1130	1220	M W F	30	20	66.7%	3.00
	BUS-1210-101	Personal and Consumer Finance	0800	0915	T R	30	8	26.7%	2.83
	BUS-1210-100	Personal and Consumer Finance	0800	0915	M W	30	7	23.3%	2.83
BUSB, 103	AGBS-1010-001	Fundamentals of Animal Science	0830	0920	MTWR	32	28	87.5%	4.00
	BUS-2050-001	Business Law	1030	1120	M W F	32	26	81.3%	3.00
	ENGL-2010-009	Intermed Research Writing E2	0930	1045	T R	32	21	65.6%	2.83
	BUS-2222-001	Entrepreneurship	1130	1220	M W F	32	20	62.5%	3.00
BUSB, 104	BUS-1200-001	Business Careers Seminar	1800	1940	W	32	35	109.4%	1.83
	BUS-1700-001	Prof Business Leadership I	1430	1520	R	32	30	93.8%	1.00
	BUS-1270-001	Strategic Selling OC	0830	0920	M W F	32	28	87.5%	3.00
	BUS-2200-001	Business Communication	1100	1215	T R	32	25	78.1%	2.83
	ENGL-1010-016	Expository Composition E1	0930	1045	T R	32	25	78.1%	2.83
	BUS-1270-003	Strategic Selling OC	1700	1815	T R	32	21	65.6%	2.83
	ACCT-2020-001	Managerial Accounting	1130	1220	M W F	32	9	28.1%	3.00
	BUS-2700-001	Prof Business Leadership III	1430	1520	R	32	3	9.4%	1.00
BUSB, 136	DANC-1210-003	Yoga I	1830	1920	T R	25	26	104.0%	2.00
	DANC-1210-004	Yoga I	1830	1920	M W	25	24	96.0%	2.00
	DANC-1210-001	Yoga I	0830	0920	W F	25	22	88.0%	1.00
	DANC-1215-001	Yogastrength	0930	1020	M W	25	22	88.0%	2.00
	DANC-1210-005	Yoga I	1730	1820	M W	25	21	84.0%	2.00
	DANC-1210-002	Yoga I	0800	0900	T R	25	19	76.0%	2.33
	DANC-2080-001	Dance Improvisation OC	1130	1220	M W F	25	19	76.0%	3.00
	DANC-1205-001	Gentle Yoga	1730	1820	T R	25	15	60.0%	2.00
	DANC-1200-001	Modern Dance I	1030	1120	M W	25	13	52.0%	2.00
	DANC-1720-001	Ballroom Technique I	1330	1420	M W F	25	13	52.0%	3.00
	DANC-2756-001	Snow Ballroom Company I Women	1430	1600	MTWRF	25	9	36.0%	8.33
	DANC-1520-001	Folk Dance I	1230	1320	T R	25	8	32.0%	2.00
	DANC-1740-001	Latin Social Dance I Women	1400	1450	T R	25	5	20.0%	2.00
	DANC-2756-002	Snow Ballroom Company I Men	1430	1800	T R	25	5	20.0%	7.33
DANC-1740-002	Latin Social Dance I Men	1400	1450	T R	25	4	16.0%	2.00	
BUSB, 137	BUS-1020-001	Computer Technology/Applicatio	0800	0915	T R	24	22	91.7%	2.83
	BUS-1510-001	Photoshop	0930	1020	M W F	24	21	87.5%	3.00
	BUS-1020-002	Computer Technology/Applicatio	1100	1215	T R	24	20	83.3%	2.83
	BUS-2010-001	Business Computer Proficiency	1030	1120	M W F	24	19	79.2%	3.00
BUSB, 148	AGBS-1900-001	Horsebreaking and Training I	1530	1720	T R	24	16	66.7%	4.00
	ACCT-2010-001	Financial Accounting	0830	0920	M W F	24	14	58.3%	3.00
	AGBS-1700-001	Western Riding Skills I	1330	1520	T R	24	13	54.2%	4.00
	ACCT-2010-002	Financial Accounting	1330	1420	M W F	24	9	37.5%	3.00
	AGBS-2500-001	Animal Breeding	1130	1220	MTWR	24	9	37.5%	4.00
BUSB, 146	CIS-1200-310	Introduction to Networks	0830	1100	T R	24	13	54.2%	5.33
	CIS-1205-310	Routing & Switching Essentials	0830	1100	T R	24	10	41.7%	5.33
	CIS-1640-310	DatabaseDesign - PHP	1330	1610	T R	24	7	29.2%	5.67
	CIS-2300-310	Cisco Wireless Networking Fund	1030	1210	M W F	24	6	25.0%	5.50
	CIS-1060-310	Information Tech Project Mgmt	1330	1600	T R	24	5	20.8%	5.33
	CIS-2310-310	Cisco Networking Security Fund	1530	1710	M W F	24	4	16.7%	5.50

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Comprehensive

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BUSB, 146	CIS-1405-310	installing/Config Windows Serv	1330	1510	M W F	24	3	12.5%	5.50
	CIS-1410-310	Administering Windows Servers	1330	1510	M W F	24	1	4.2%	5.50
BUSB, 145	CIS-1125-310	IT Essentials	0830	1010	M W F	16	11	68.8%	5.50
	CIS-1155-310	BICSI Optical Fiber Structured	0830	1010	M W F	16	5	31.3%	5.50
BUSB, 139	BUS-1060-002	QuickBooks for Small Business	0800	0915	T R	24	11	45.8%	2.83
	BUS-1060-001	QuickBooks for Small Business	1100	1215	T R	24	6	25.0%	2.83
ECCLS, M102	MUSC-1006-001	Concert Attendance 1st yr	Null	Null	Null	5	105	2100.0%	0.00
	MUSC-2006-001	Concert Attendance 2nd yr	Null	Null	Null	5	52	1040.0%	0.00
	MUSC-1196-003	Brass Chamber Music	Null	Null	Null	5	6	120.0%	0.00
	MUSC-3196-003	Brass Chamber Music	Null	Null	Null	5	4	80.0%	0.00
	MUSC-3656-003	Private Brass 3rd yr	Null	Null	Null	5	4	80.0%	0.00
	MUSC-2196-004	Brass Chamber Music	Null	Null	Null	5	3	60.0%	0.00
	MUSC-3656-009	Private Brass 3rd yr	Null	Null	Null	5	3	60.0%	0.00
	MUSC-1196-002	Brass Chamber Music	Null	Null	Null	5	2	40.0%	0.00
	MUSC-1656-005	Private Brass First Year	Null	Null	Null	5	2	40.0%	0.00
	MUSC-2196-003	Brass Chamber Music(Horn Choir	Null	Null	Null	5	2	40.0%	0.00
	MUSC-2656-009	Private Brass Second Year	Null	Null	Null	5	2	40.0%	0.00
	MUSC-3196-002	Brass Chamber Music	Null	Null	Null	5	2	40.0%	0.00
	MUSC-1196-004	Brass Chamber Music	Null	Null	Null	5	1	20.0%	0.00
	MUSC-1556-003	Private Guitar First Year	Null	Null	Null	5	1	20.0%	0.00
	MUSC-2656-005	Private Brass Second Year	Null	Null	Null	5	1	20.0%	0.00
	MUSC-3196-004	Brass Chamber Music	Null	Null	Null	5	1	20.0%	0.00
	MUSC-3656-005	Private Brass 3rd yr	Null	Null	Null	5	1	20.0%	0.00
	MUSC-4656-003	Private Brass 4th yr	Null	Null	Null	5	1	20.0%	0.00
	MUSC-4656-009	Private Brass 4th yr	Null	Null	Null	5	1	20.0%	0.00
	ECCLS, M107	MUSC-1406-004	Jazz Chamber Music 1st yr	Null	Null	Null	5	10	200.0%
MUSC-1406-001		Jazz Chamber Music 1st yr	Null	Null	Null	5	5	100.0%	0.00
MUSC-1406-003		Jazz Chamber Music 1st yr	Null	Null	Null	5	5	100.0%	0.00
MUSC-1626-003		Private Woodwind First Year	Null	Null	Null	5	5	100.0%	0.00
MUSC-1656-011		Private Brass First Year	Null	Null	Null	5	5	100.0%	0.00
MUSC-1736-005		Pr Strings,1st Yr (Repeatable)	Null	Null	Null	5	5	100.0%	0.00
MUSC-4406-003		Jazz Chamber Music 4th yr	Null	Null	Null	5	5	100.0%	0.00
MUSC-1656-003		Private Brass First Year	Null	Null	Null	5	4	80.0%	0.00
MUSC-1626-013		Private Woodwind First Year	Null	Null	Null	5	3	60.0%	0.00
MUSC-2626-003		Private Woodwind Second Year	Null	Null	Null	5	3	60.0%	0.00
MUSC-2656-003		Private Brass Second Year	Null	Null	Null	5	3	60.0%	0.00
MUSC-2406-001		Jazz Chamber Music 2nd yr	Null	Null	Null	5	2	40.0%	0.00
MUSC-3406-003		Jazz Chamber Music 3rd yr	Null	Null	Null	5	2	40.0%	0.00
MUSC-3406-004		Jazz Chamber Music 3rd yr	Null	Null	Null	5	2	40.0%	0.00
MUSC-4736-005		Private Strings 4th yr	Null	Null	Null	5	2	40.0%	0.00
MUSC-1856-002		Private Jazz	Null	Null	Null	5	1	20.0%	0.00
MUSC-2406-002		Jazz Chamber Music 2nd yr	1830	1920	W	5	1	20.0%	1.00
MUSC-2406-003		Jazz Chamber Music 2nd yr	Null	Null	Null	5	1	20.0%	0.00
MUSC-2626-011		Private Woodwind Second Year	Null	Null	Null	5	1	20.0%	0.00
MUSC-2626-013		Private Woodwind Second Year	Null	Null	Null	5	1	20.0%	0.00
MUSC-2856-002	Private Jazz Second Year	Null	Null	Null	5	1	20.0%	0.00	
MUSC-3626-003	Private Woodwinds 3rd yr	Null	Null	Null	5	1	20.0%	0.00	
MUSC-3856-002	Private Jazz 3rd yr	Null	Null	Null	5	1	20.0%	0.00	
MUSC-4626-015	Private Woodwinds 4th yr	Null	Null	Null	5	1	20.0%	0.00	
MUSC-2406-004	Jazz Chamber Music 2nd yr	Null	Null	Null	50	4	8.0%	0.00	

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Room	Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
ECCLS, M103	MUSC-1616-007	Private Voice First Year	Null	Null	Null	5	7	140.0%	0.00
	MUSC-1616-009	Private Voice First Year	Null	Null	Null	5	6	120.0%	0.00
	MUSC-1616-001	Private First Year	Null	Null	Null	5	5	100.0%	0.00
	MUSC-1616-013	Private Voice First Year	Null	Null	Null	5	4	80.0%	0.00
	MUSC-3616-011	Private Voice 3rd yr	Null	Null	Null	5	4	80.0%	0.00
	MUSC-4616-011	Private Voice 4th yr	Null	Null	Null	5	4	80.0%	0.00
	MUSC-1616-005	Private Voice First Year	Null	Null	Null	5	3	60.0%	0.00
	MUSC-2616-009	Private Voice Second Year	Null	Null	Null	5	3	60.0%	0.00
	MUSC-2616-011	Private Voice Second Year	Null	Null	Null	5	3	60.0%	0.00
	MUSC-3616-007	Private Voice 3rd yr	Null	Null	Null	5	3	60.0%	0.00
	MUSC-3696-001	Private Composition/Production	Null	Null	Null	5	3	60.0%	0.00
	MUSC-3696-005	Private Composition/Production	Null	Null	Null	5	3	60.0%	0.00
	MUSC-4696-001	Private Composition/Production	Null	Null	Null	5	3	60.0%	0.00
	MUSC-1616-015	Private Voice First Year	Null	Null	Null	15	8	53.3%	0.00
	MUSC-1616-011	Private Voice First Year	Null	Null	Null	5	2	40.0%	0.00
	MUSC-2616-013	Private Voice Second Year	Null	Null	Null	5	2	40.0%	0.00
	MUSC-3616-013	Private Voice 3rd yr	Null	Null	Null	5	2	40.0%	0.00
	MUSC-4616-013	Private Voice 4th yr	Null	Null	Null	5	2	40.0%	0.00
	MUSC-1616-008	Private Voice First Year	Null	Null	Null	5	1	20.0%	0.00
	MUSC-1616-012	Private Voice First Year	Null	Null	Null	5	1	20.0%	0.00
MUSC-2616-001	Private Voice Second Year	Null	Null	Null	5	1	20.0%	0.00	
MUSC-3696-007	Private Composition/Production	Null	Null	Null	5	1	20.0%	0.00	
MUSC-4616-001	Private Voice 4th yr	Null	Null	Null	5	1	20.0%	0.00	
MUSC-4696-005	Private Composition/Production	Null	Null	Null	5	1	20.0%	0.00	
MUSC-4696-007	Private Composition/Production	Null	Null	Null	5	1	20.0%	0.00	
ECCLS, M147	MUSC-1166-001	A Cappella Choir 1st yr	1330	1420	M W F	50	91	182.0%	3.00
	MUSC-1031-001	History of Rock and Roll FA	0800	0915	T R	50	74	148.0%	2.83
	MUSC-1010-001	Introduction to Music FA	0930	1020	M W F	50	69	138.0%	3.00
	MUSC-1010-002	Introduction to Music FA	1030	1120	M W F	50	66	132.0%	3.00
	MUSC-3920-001	Opera Workshop	1030	1120	T R	50	38	76.0%	2.00
	MUSC-3540-001	Music Form & Analysis	1230	1320	M W F	50	34	68.0%	3.00
	MUSC-3640-001	Music History & Literature II	1130	1220	M W F	50	29	58.0%	3.00
	MUSC-3640-002	Music History & Literature II	1130	1220	M W F	50	29	58.0%	3.00
	MUSC-1700-001	Intro to Music Education	0700	0750	M W F	50	24	48.0%	3.00
	MUSC-2166-001	A Cappella Choir	1330	1420	M W F	50	24	48.0%	3.00
	MUSC-1226-001	Encore (Women's Chorus)	1500	1620	T R	50	20	40.0%	3.00
	MUSC-1130-001	Sight Sing/Ear Training I	0930	1020	T R	50	19	38.0%	2.00
	MUSC-1036-001	Select Choir - 1st Yr	1630	1720	MTWR	50	14	28.0%	4.00
	MUSC-1156-001	Community Chorus	1800	2100	U	50	10	20.0%	3.17
	MUSC-3250-001	Contemporary Vocal Styles	1130	1220	T R	50	10	20.0%	2.00
	MUSC-4350-002	Advanced Conducting	1230	1320	T R	50	9	18.0%	2.00
	MUSC-2226-001	Encore (Women's Chorus)	1500	1620	T R	50	8	16.0%	3.00
	MUSC-3036-001	Select Choir - 3rd yr	1630	1720	MTWR	50	8	16.0%	4.00
	MUSC-2085-001	Piano Seminar	1330	1420	R	50	7	14.0%	1.00
	MUSC-3166-001	A Cappella Choir - 3rd Yr	1330	1420	M W F	50	7	14.0%	3.00
MUSC-2036-001	Select Choir - 2nd Yr	1630	1720	MTWR	50	5	10.0%	4.00	
MUSC-3226-001	Encore (Women's Chorus)	1500	1620	T R	50	5	10.0%	3.00	
MUSC-4036-001	Select Choir - 4th yr	1630	1720	MTWR	50	4	8.0%	4.00	
MUSC-4226-001	Encore (Women's Chorus)	1500	1620	T R	50	2	4.0%	3.00	
ECCLS, L112	THEA-2080-001	Theatre Improvisation OC	0930	1020	M W F	20	30	150.0%	3.00

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ECCLS, L112	THEA-2080-002	Theatre Improvisation OC	1030	1120	M W F	20	27	135.0%	3.00
	THEA-2443-001	Acting for Musical Theatre	1400	1515	T R	20	27	135.0%	2.83
	THEA-1033-001	Acting I FA	1130	1220	M W F	20	25	125.0%	3.00
	THEA-1033-002	Acting I FA	1230	1320	M W F	20	24	120.0%	3.00
	THEA-1033-004	Acting I FA	1330	1420	M W F	20	20	100.0%	3.00
	THEA-1033-003	Acting I FA	1230	1345	T R	20	19	95.0%	2.83
	THEA-1080-001	Theatre Improv PerformanceTeam	2100	2220	M W F	20	14	70.0%	4.50
ECCLS, M144	MUSC-2110-002	Music Theory III	0930	1020	M W F	25	28	112.0%	3.00
	MUSC-2130-002	Sight Sing/Ear Training III	0930	1020	T R	25	28	112.0%	2.00
	MUSC-3030-001	Jazz/Popular Music History I	1130	1220	M W F	25	27	108.0%	3.00
	MUSC-2130-001	Sight Sing/Ear Training III	0830	0920	T R	25	26	104.0%	2.00
	MUSC-1100-001	Fundamentals of Music FA	0930	1020	S	25	25	100.0%	1.00
	MUSC-2110-001	Music Theory III	0830	0920	M W F	25	24	96.0%	3.00
	MUSC-1130-005	Sight Sing/Ear Training I	1130	1220	T R	25	18	72.0%	2.00
	MUSC-1901-001	Performing Arts Career Explora	1430	1520	W	25	18	72.0%	1.00
	MUSC-3750-001	Survey of Music Business	1230	1320	M W F	25	17	68.0%	3.00
ECCLS, OTHER	MUSC-1130-004	Sight Sing/Ear Training I	1030	1120	T R	25	16	64.0%	2.00
	MUSC-4905-001	Senior Recital	Null	Null	Null	10	3	30.0%	0.00
ECCLS, M140	MUSC-1126-001	Badger Pep Band	1930	2100	T	75	57	76.0%	1.67
	MUSC-1116-001	Symphonic Band	1730	1920	T	75	56	74.7%	2.00
	MUSC-1096-001	Symphony Orchestra 1st yr	1430	1620	M W	75	29	38.7%	4.00
	MUSC-1110-002	Music Theory I	0930	1020	M W F	75	28	37.3%	3.00
	MUSC-1110-001	Music Theory I	0830	0920	M W F	75	25	33.3%	3.00
	MUSC-2116-001	Symphonic Band	1730	1920	T	75	25	33.3%	2.00
	MUSC-1110-003	Music Theory I	1030	1120	M W F	75	23	30.7%	3.00
	MUSC-1130-003	Sight Sing/Ear Training I	0930	1020	T R	75	23	30.7%	2.00
	MUSC-1130-002	Sight Sing/Ear Training I	0830	0920	T R	75	21	28.0%	2.00
	MUSC-1136-001	Wind Ensemble	1230	1420	T R	75	21	28.0%	4.00
	MUSC-1840-001	String Workshop & Pedagogy I	1530	1620	T R	75	20	26.7%	2.00
	MUSC-2096-001	Symphony Orchestra 2nd Year	1430	1620	M W	75	19	25.3%	4.00
	MUSC-2126-001	Badger Pep Band	1930	2100	T	75	19	25.3%	1.67
	MUSC-1480-001	Brass Inst Study & Pedagogy	1230	1420	F	75	17	22.7%	2.00
	MUSC-1110-004	Music Theory I	1130	1220	M W F	75	16	21.3%	3.00
	MUSC-2350-001	Beginning Conducting	0730	0820	T R	75	15	20.0%	2.00
	MUSC-2136-001	Wind Ensemble	1230	1420	T R	75	14	18.7%	4.00
	MUSC-3136-001	Wind Ensemble	1230	1420	T R	75	12	16.0%	4.00
	MUSC-3096-001	Symphony Orchestra - 3rd yr	1430	1620	M W	75	11	14.7%	4.00
	MUSC-4350-001	Advanced Conducting	1130	1220	T R	75	11	14.7%	2.00
	MUSC-1336-001	Percussion Ensemble - 1st yr	1230	1410	W	75	9	12.0%	1.83
	MUSC-2106-001	Chamber Orchestra - 2nd Year	1430	1520	T R	75	7	9.3%	2.00
	MUSC-3126-001	Badger Pep Band	1930	2100	T	75	7	9.3%	1.67
	MUSC-3306-002	Jazz Improvisation I	1030	1120	T R	75	6	8.0%	2.00
	MUSC-1146-001	Jazz Ensemble 1st yr	1630	1820	M W	75	5	6.7%	4.00
	MUSC-2146-001	Jazz Ensemble	1630	1820	M W	75	5	6.7%	4.00
	MUSC-3106-001	Chamber Orchestra - 3rd yr	1430	1520	T R	75	5	6.7%	2.00
	MUSC-1106-001	Chamber Orchestra - 1st yr	1430	1520	T R	75	4	5.3%	2.00
	MUSC-3336-001	Percussion Ensemble - 3rd yr	1230	1410	W	75	4	5.3%	1.83
	MUSC-4126-001	Badger Pep Band	1930	2100	T	75	3	4.0%	1.67
	MUSC-4146-001	Jazz Ensemble 4th yr	1630	1820	M W	75	3	4.0%	4.00
	MUSC-3146-001	Jazz Ensemble, 3rd yr	1630	1820	M W	75	2	2.7%	4.00

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ECCLS, M140	MUSC-4096-001	Symphony Orchestra 4th yr	1430	1620	M W	75	2	2.7%	4.00	
	MUSC-4106-001	Chamber Orchestra - 4th yr	1430	1520	T R	75	2	2.7%	2.00	
	MUSC-4136-001	Wind Ensemble	1230	1420	T R	75	2	2.7%	4.00	
	MUSC-2336-001	Percussion Ensemble - 2nd yr	1230	1410	W	75	1	1.3%	1.83	
	MUSC-1595-001	Private Piano Fundamentals	Null	Null	Null	5	6	120.0%	0.00	
	MUSC-1736-007	Pr Strings,1st Yr (Repeatable)	Null	Null	Null	5	4	80.0%	0.00	
	MUSC-2736-011	Pr Strings-2nd Yr (repeatable)	Null	Null	Null	5	4	80.0%	0.00	
	MUSC-1736-001	Pr Strings,1st Yr	Null	Null	Null	5	3	60.0%	0.00	
	MUSC-1736-011	Pr Strings,1st Yr (Repeatable)	Null	Null	Null	5	3	60.0%	0.00	
	MUSC-2736-001	Pr Strings-2nd Yr (repeatable)	Null	Null	Null	5	2	40.0%	0.00	
ECCLS, M106	MUSC-2736-003	Pr Strings-2nd Yr (repeatable)	Null	Null	Null	5	2	40.0%	0.00	
	MUSC-2736-007	Pr Strings-2nd Yr (repeatable)	Null	Null	Null	5	2	40.0%	0.00	
	MUSC-3736-001	Private Strings 3rd yr	Null	Null	Null	5	2	40.0%	0.00	
	MUSC-4736-001	Private Strings 4th yr	Null	Null	Null	5	2	40.0%	0.00	
	MUSC-1736-003	Pr Strings,1st Yr (Repeatable)	Null	Null	Null	5	1	20.0%	0.00	
	MUSC-3736-007	Private Strings 3rd yr	Null	Null	Null	5	1	20.0%	0.00	
	MUSC-4736-007	Private Strings 4th yr	Null	Null	Null	5	1	20.0%	0.00	
	MUSC-2150-001	Class Piano III	1430	1520	T R	25	17	68.0%	2.00	
	MUSC-1200-001	Intro to Music Technology	1630	1720	T	25	15	60.0%	1.00	
	MUSC-1150-003	Class Piano I	1130	1220	T R	25	14	56.0%	2.00	
ECCLS, M143	MUSC-2150-002	Class Piano III	1530	1620	T R	25	13	52.0%	2.00	
	MUSC-1150-001	Class Piano I	1130	1220	M W	25	12	48.0%	2.00	
	MUSC-1150-004	Class Piano I	1330	1420	T R	25	12	48.0%	2.00	
	MUSC-3350-001	Music Technology I	0930	1020	T R	25	12	48.0%	2.00	
	MUSC-1150-005	Class Piano I	1230	1320	M W	25	11	44.0%	2.00	
	MUSC-1200-002	Intro to Music Technology	1730	1820	T	25	11	44.0%	1.00	
	MUSC-1150-002	Class Piano I	1030	1120	T R	25	9	36.0%	2.00	
	MUSC-3350-002	Music Technology I	1230	1320	T R	25	6	24.0%	2.00	
	ECCLS, T123	THEA-2746-001	Performance Practicum	1830	2130	MTWRF	25	26	104.0%	15.83
		THEA-2766-001	Performance Practicum III	1830	2130	MTWRF	25	25	100.0%	15.83
THEA-1513-002		Stagecraft FA	0930	1045	T R	25	14	56.0%	2.83	
THEA-1513-003		Stagecraft FA	1100	1215	T R	25	12	48.0%	2.83	
THEA-2756-001		Performance Practicum II	1830	2130	MTWRF	25	11	44.0%	15.83	
THEA-1513-001		Stagecraft FA	0800	0915	T R	25	9	36.0%	2.83	
THEA-2611-001		Production Practicum I	1830	2130	MTWRF	25	9	36.0%	15.83	
THEA-2613-001		Production Practicum III	1830	2130	MTWRF	25	9	36.0%	15.83	
THEA-2210-001		Basic Scenic Design	1230	1345	T R	25	7	28.0%	2.83	
THEA-2510-001		Scene Painting	1230	1420	M W	25	5	20.0%	4.00	
ECCLS, M129	THEA-2614-001	Production Practicum IV	1830	2130	MTWRF	25	2	8.0%	15.83	
	THEA-2612-001	Production Practicum II	1830	2130	MTWRF	25	1	4.0%	15.83	
	MUSC-1576-002	Class Guitar	1230	1320	W	15	16	106.7%	1.00	
	MUSC-1576-001	Class Guitar	1830	1920	T	15	12	80.0%	1.00	
	MUSC-1576-003	Class Guitar	1830	1920	W	15	8	53.3%	1.00	
	MUSC-1206-002	Woodwind Chamber , First Year	Null	Null	Null	15	5	33.3%	0.00	
	MUSC-2576-001	Class Guitar - Intermediate	1430	1520	W	15	5	33.3%	1.00	
	MUSC-1556-001	Private Guitar First Year	Null	Null	W	15	3	20.0%	1.00	
	MUSC-2556-001	Private Guitar Second Year	Null	Null	W	15	3	20.0%	1.00	
	MUSC-2556-003	Private Guitar Second Year	Null	Null	R	15	3	20.0%	1.00	
MUSC-3556-003	Private Guitar, 3rd yr	Null	Null	R	15	2	13.3%	1.00		
ECCLS, M129	MUSC-1206-003	Woodwind Chamber , First Year	Null	Null	Null	50	4	8.0%	0.00	

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ECCLS, M129	MUSC-1206-001	Woodwind Chamber , First Year	Null	Null	Null	15	1	6.7%	0.00
	MUSC-2206-002	Woodwind Chamber Music	Null	Null	Null	15	1	6.7%	0.00
	MUSC-3206-001	Woodwind Chamber, 3rd yr	Null	Null	Null	15	1	6.7%	0.00
	MUSC-3556-001	Private Guitar, 3rd yr	Null	Null	Null	15	1	6.7%	0.00
	MUSC-1206-004	Woodwind Chamber , First Year	Null	Null	Null	50	2	4.0%	0.00
	MUSC-2206-003	Woodwind Chamber Music	Null	Null	Null	50	2	4.0%	0.00
	MUSC-2206-005	Woodwind Chamber Music	Null	Null	Null	50	2	4.0%	0.00
	MUSC-1206-005	Woodwind Chamber , First Year	Null	Null	Null	50	1	2.0%	0.00
	MUSC-2206-004	Woodwind Chamber Music	Null	Null	Null	50	1	2.0%	0.00
	MUSC-3206-003	Woodwind Chamber, 3rd yr	Null	Null	Null	50	1	2.0%	0.00
	MUSC-3206-004	Woodwind Chamber, 3rd yr	Null	Null	Null	50	1	2.0%	0.00
MUSC-3206-005	Woodwind Chamber, 3rd yr	Null	Null	Null	50	1	2.0%	0.00	
ECCLS, M108	MUSC-1626-005	Private Woodwind First Year	Null	Null	Null	5	7	140.0%	0.00
	MUSC-1626-009	Private Woodwind First Year	Null	Null	Null	5	3	60.0%	0.00
	MUSC-2626-005	Private Woodwind Second Year	Null	Null	Null	5	3	60.0%	0.00
	MUSC-3626-001	Private Woodwinds 3rd yr	Null	Null	Null	5	3	60.0%	0.00
	MUSC-1626-001	Private Woodwind First Year	Null	Null	Null	5	1	20.0%	0.00
	MUSC-3206-006	Woodwind Chamber, 3rd yr	Null	Null	Null	5	1	20.0%	0.00
ECCLS, M104	MUSC-1596-003	Private Piano First Year	Null	Null	Null	5	5	100.0%	0.00
	MUSC-1596-007	Private Piano First Year	Null	Null	Null	5	3	60.0%	0.00
	MUSC-2596-001	Private Piano Second Year	Null	Null	Null	5	2	40.0%	0.00
	MUSC-2596-003	Private Piano Second Year	Null	Null	Null	5	2	40.0%	0.00
	MUSC-1596-001	Private Piano First Year	Null	Null	Null	5	1	20.0%	0.00
ECCLS, M139	MUSC-3596-003	Private Piano, 3rd yr	Null	Null	Null	5	1	20.0%	0.00
	MUSC-4596-007	Private Piano 4th yr	Null	Null	Null	5	1	20.0%	0.00
	MUSC-1800-001	Percussion Method & Pedagogy I	1730	1820	W	15	20	133.3%	1.00
	MUSC-3306-001	Jazz Improvisation I	1130	1220	T R	15	7	46.7%	2.00
	MUSC-1686-001	Private Percussion First Year	Null	Null	W	15	6	40.0%	1.00
	MUSC-1686-003	Private Percussion First Year	Null	Null	Null	15	4	26.7%	0.00
	MUSC-3686-001	Private Percussion, 3rd yr	Null	Null	Null	15	3	20.0%	0.00
	MUSC-3406-002	Jazz Chamber Music 3rd yr	1830	1920	W	15	2	13.3%	1.00
	MUSC-2686-003	Private Percussion Second Year	Null	Null	Null	15	1	6.7%	0.00
ECCLS, M105	MUSC-4406-002	Jazz Chamber Music 4th yr	1830	1920	W	15	1	6.7%	1.00
	MUSC-4686-001	Private Percussion, 4th yr	Null	Null	Null	15	1	6.7%	0.00
	MUSC-4696-003	Private Composition/Production	Null	Null	Null	5	2	40.0%	0.00
	MUSC-1616-003	Private Voice First Year	Null	Null	Null	5	1	20.0%	0.00
	MUSC-3406-001	Jazz Chamber Music 3rd yr	Null	Null	Null	5	1	20.0%	0.00
ECCLS, T115	MUSC-3696-003	Private Composition/Production	Null	Null	Null	5	1	20.0%	0.00
	MUSC-4656-001	Private Brass 4th yr	Null	Null	Null	5	1	20.0%	0.00
ECCLS, T120	THEA-1223-001	Stage Makeup	0930	1045	T R	15	10	66.7%	2.83
	THEA-1223-002	Stage Makeup	1400	1515	T R	15	7	46.7%	2.83
ECCLS, COHA	THEA-1031-001	Theatre Hist & Lit: Class FA	1030	1120	M W F	30	21	70.0%	3.00
	MUSC-1080-001	Class Voice	1030	1120	T	30	9	30.0%	1.00
ECCLS, M101	GNST-1060-001	Convocation-Arts and Lecture	1230	1320	R	400	341	85.3%	1.00
ECCLS, T119	MUSC-2626-007	Private Woodwind Second Year	Null	Null	Null	5	1	20.0%	0.00
HFST, 102	THEA-2203-001	Costume Construction	0930	1120	M W	20	4	20.0%	4.00
	HFST-1500-SL1	Human Development SS	0830	0920	M W F	40	42	105.0%	3.00
	HFST-1500-SL2	Human Development SS	0930	1020	M W F	40	41	102.5%	3.00
	HFST-2610-SL1	Guidance of Young Children	1230	1320	M W	40	41	102.5%	2.00
	HFST-1500-SL6	Human Development SS	0800	0915	T R	40	38	95.0%	2.83

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HFST, 102	HFST-1500-SL3	Human Development SS	1330	1420	M W F	40	35	87.5%	3.00
	HFST-1240-001	Introductory Foods	1030	1120	M W	40	34	85.0%	2.00
	HFST-2400-002	Family Relations SI	1230	1420	T R	40	34	85.0%	4.00
	HFST-2130-001	Interior Design	1130	1220	M W F	40	24	60.0%	3.00
	HFST-2135-001	Interior Design Studio Lab	1530	1650	R	40	24	60.0%	1.50
	HFST-2620-SL1	Creative Exper for Children	1100	1150	T R	40	18	45.0%	2.00
	HFST-1300-001	Personal & Family Health	1430	1620	M W	40	17	42.5%	4.00
HFST, 103	HFST-1245-002	Introductory Foods Lab	1230	1420	R	16	12	75.0%	2.00
	HFST-1245-003	Introductory Foods Lab	1030	1220	F	16	12	75.0%	2.00
	HFST-1245-001	Introductory Foods Lab	1130	1320	W	16	10	62.5%	2.00
HFST, 101	HFST-1400-001	Courtship & Marriage SS/SI	0830	0920	M W F	35	41	117.1%	3.00
	HFST-1400-002	Courtship & Marriage SS/SI	0930	1020	M W F	35	41	117.1%	3.00
	HFST-1400-003	Courtship & Marriage SS/SI	1330	1420	M W F	35	41	117.1%	3.00
	HFST-1500-SL4	Human Development SS	0800	0915	T R	35	40	114.3%	2.83
	HFST-1020-001	Principles of Nutrition SI	1030	1120	M W F	35	38	108.6%	3.00
	HFST-1020-002	Principles of Nutrition SI	1130	1220	M W F	35	36	102.9%	3.00
	HFST-1500-SL5	Human Development SS	1100	1215	T R	35	36	102.9%	2.83
	HFST-1020-004	Principles of Nutrition SI	1230	1345	T R	35	33	94.3%	2.83
	BUS-1210-001	Personal and Consumer Finance	0930	1045	T R	35	25	71.4%	2.83
	HFST-1020-003	Principles of Nutrition SI	1230	1320	M W F	35	24	68.6%	3.00
	HFST-2250-001	Personal & Consumer Mgmt	1400	1515	T R	35	24	68.6%	2.83
	HFST-1210-001	Personal and Consumer Finance	0930	1045	T R	35	15	42.9%	2.83
	HFST-1020-005	Principles of Nutrition SI	1430	1645	M W	35	8	22.9%	4.83
	HFST, 115	HFST-2760-001	Seminar in Preschool Teaching	0930	1050	R	5	2	40.0%
HFST-2630-001		Practicum Preschool Training	0830	1120	M W F	5	1	20.0%	9.00
HFST-2630-002		Practicum Preschool Training	1330	1620	T R	5	1	20.0%	6.00
HFST-2635-001		Practicum Preschool Training	0930	1050	T R	5	1	20.0%	3.00
HFST, 111	HFST-1140-SL1	Introductory Sewing	0930	1020	T R	15	12	80.0%	2.00
	HFST-1140-SL2	Introductory Sewing	1100	1150	T R	15	12	80.0%	2.00
	HFST-1130-001	Quiltmaking Styles/Techniques	0930	1030	M W	15	10	66.7%	2.33
	HFST-2040-SL1	Intermediate Sewing	1430	1520	M W	15	10	66.7%	2.00
HITEC, 130	NURP-2114-310	Adv Nursing Care Adult/Child	0900	1200	T	24	16	66.7%	3.17
	NURP-2130-310	Adv Nurs Pharm/Treat Modalitie	1300	1500	T	24	16	66.7%	2.17
HLIB, 101B	POLS-1100-400	American National Gov't AI	0800	0915	M W	100	128	128.0%	2.83
	PSY-1010-001	Intro to Psychology SS	1030	1120	M W F	100	87	87.0%	3.00
	PSY-1010-401	Intro to Psychology SS	0800	0915	T R	100	85	85.0%	2.83
	POLS-1100-401	American National Gov't AI	1100	1215	T R	100	71	71.0%	2.83
	HFST-1500-401	Human Development SS	0930	1045	T R	100	63	63.0%	2.83
	HFST-1500-101	Human Development SS	0930	1045	T R	100	62	62.0%	2.83
	POLS-1100-101	American National Gov't AI	1100	1215	T R	100	41	41.0%	2.83
	POLS-1100-100	American National Gov't AI	0800	0915	M W	100	35	35.0%	2.83
	PSY-1010-101	Intro to Psychology SS	0800	0915	T R	100	30	30.0%	2.83
	PSY-1234-001	Psychology in Popular Media	1530	1645	T R	100	24	24.0%	2.83
HLIB, 024B	COMM-1020-H01	Public Speaking OC	1330	1420	M W F	15	16	106.7%	3.00
	ART-1050-001	Basic Photography FA	1130	1320	M W	15	14	93.3%	4.00
	ART-1050-003	Basic Photography FA	1630	1820	M W	15	14	93.3%	4.00
	ART-1050-H01	Basic Photography FA	1400	1550	T R	15	14	93.3%	4.00
	ART-1050-002	Basic Photography FA	1430	1620	M W	15	13	86.7%	4.00
	ART-1050-004	Basic Photography FA	1730	1920	T R	15	11	73.3%	4.00
HLIB, 101A	BUS-1600-002	Entrepreneurship Seminar	1230	1320	W	100	92	92.0%	1.00

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HLIB, 101A	THEA-1023-001	Introduction to Film FA	1800	2200	T	100	87	87.0%	4.17
	ART-1200-001	Art Talks	1800	1930	R	100	82	82.0%	1.67
	PSY-1010-004	Intro to Psychology SS	1100	1215	T R	100	80	80.0%	2.83
	BUS-1600-001	Entrepreneurship Seminar	1230	1320	W	100	52	52.0%	1.00
HLTHS, 104	NR-1010-001	Intro to Natural Resources	1330	1620	T	17	26	152.9%	3.00
	NR-2040-001	Principles of Range Management	1030	1145	T	17	16	94.1%	1.42
	NR-2815-002	Nat Res Safety Cert/2nd Semest	1330	1620	W	17	12	70.6%	3.00
	GEO-1700-001	Fundamentals GPS/GIS Navig.	0930	1020	M W F	17	10	58.8%	3.00
	NR-1900-001	Natural Resource Projects	Null	Null	Null	17	8	47.1%	0.00
HLTHS, 130	NURP-1102-310	Fundamentals of Nursing	1200	1500	Null	10	10	100.0%	0.00
	NURP-1103-310	Pharmacology	0900	1400	F	10	10	100.0%	5.17
	NURP-1106-310	Pediatric/Maternity Nursing I	1200	1500	W	10	10	100.0%	3.17
	NURP-1114-310	Caring for the Adult I	0900	1100	M W	10	10	100.0%	4.33
HLTHS, 127	AHNA-1000-311	Nursing Assistant	1700	2000	M W	15	15	100.0%	6.33
	AHNA-1000-310	Nursing Assistant	0730	0910	MTWR	15	10	66.7%	7.33
	AHNA-1000-610	Nursing Assistant	0730	0910	MTWR	15	8	53.3%	7.33
HLTHS, 109	HESC-1500-001	EMT-Emergency Medical Tech	1800	2200	M W	15	13	86.7%	8.33
	HESC-1500-850	EMT-Emergency Medical Tech	1800	2200	M W	15	2	13.3%	8.33
HUMAN, 102	ENGL-2200-002	Intro to Literature HU	1230	1320	M W F	25	16	64.0%	3.00
	ENGL-0980-004	Writing Basics	1330	1420	M W F	25	14	56.0%	3.00
	FREN-1010-001	Elementary French I	1030	1120	MTWRF	25	13	52.0%	5.00
	ENGL-2610-001	Masterpieces/ British Lit I HU	1400	1515	T R	25	11	44.0%	2.83
	CHIN-1010-001	Elementary Chinese I	1700	1900	T R	25	7	28.0%	4.33
	FREN-2010-001	Intermediate French I FL	0830	0920	MTWRF	25	4	16.0%	5.00
HUMAN, 103	SPAN-1010-004	Elementary Spanish I	1330	1420	MTWRF	25	22	88.0%	5.00
	SPAN-1010-002	Elementary Spanish I	0930	1020	MTWRF	25	21	84.0%	5.00
	SPAN-1020-001	Elementary Spanish II	1030	1120	MTWRF	25	18	72.0%	5.00
	SPAN-2010-001	Intermediate Spanish I	1130	1220	MTWRF	25	17	68.0%	5.00
	SPAN-1010-005	Elementary Spanish I	1430	1520	MTWRF	25	14	56.0%	5.00
HUMAN, 104	COMM-1500-001	Introduction to Mass Media HU	1030	1120	M W F	30	31	103.3%	3.00
	COMM-1500-003	Introduction to Mass Media HU	1230	1345	T R	30	31	103.3%	2.83
	COMM-1500-002	Introduction to Mass Media HU	0830	0920	M W F	30	25	83.3%	3.00
	ENGL-1010-002	Expository Composition E1	0930	1020	M W F	30	25	83.3%	3.00
	ENGL-1010-018	Expository Composition E1	1100	1215	T R	30	25	83.3%	2.83
	ENGL-1010-017	Expository Composition E1	0930	1045	T R	30	24	80.0%	2.83
	ENGL-1010-029	Expository Composition E1	0800	0915	T R	30	21	70.0%	2.83
	COMM-2200-001	Television Production OC	1400	1515	T R	30	14	46.7%	2.83
HUMAN, 108	COMM-1385-001	Intermediate TV Production	1530	1645	T R	25	7	28.0%	2.83
	ART-1150-001	Photo I (formerly Art 1140)	0830	1120	M W	18	10	55.6%	6.00
	ART-1150-002	Photo I (formerly Art 1140)	1400	1650	T R	18	7	38.9%	6.00
HUMAN, 131	ENGL-2150-H01	Hon Intell Trad of the West HU	0930	1020	M W F	25	20	80.0%	3.00
	PHIL-2050-001	Ethics and Values HU	1530	1645	T R	25	20	80.0%	2.83
	ENGL-2150-H02	Hon Intell Trad of the West HU	0800	0915	T R	25	18	72.0%	2.83
	PHIL-2050-H01	Ethics/Values Pres Elect/Ethic	1100	1215	T R	25	17	68.0%	2.83
	ENGL-1010-098	Expository Composition E1	1330	1420	MTW F	25	15	60.0%	4.00
	ENGL-2014-H01	Intermed Comp:Honors Thesis E2	1430	1520	M W F	25	15	60.0%	3.00
	POLS-1100-H01	American National Gov't AI	0930	1045	T R	25	14	56.0%	2.83
	ESL-1051-003	Level 3 Composition	1030	1120	M W F	25	12	48.0%	3.00
	PHSC-2100-H01	Honors Physical Science	1130	1220	M W F	25	7	28.0%	3.00
	HUMAN, 101	GNST-1100-001	Intro Civic Engagement/Ser Lea	0930	1020	M W	20	10	50.0%

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HUMAN, 118	TESL-1052-002	International Partners	1530	1620	R	25	21	84.0%	1.00
	ESL-1000-001	International Student Orient	1530	1620	M	25	16	64.0%	2.00
	ENGL-0980-003	Writing Basics	1230	1320	M W F	25	13	52.0%	3.00
	TESL-1152-SL1	Community Outreach	1530	1620	T	25	10	40.0%	1.00
	ESL-0251-001	Level 1 Writing	1030	1120	M W F	25	9	36.0%	3.00
	ESL-0280-001	Level 1 Grammar	0830	0920	MTWRF	25	9	36.0%	5.00
	ESL-0470-002	Level 2 Conversation	1430	1520	MTWRF	25	9	36.0%	5.00
	ESL-0480-001	Level 2 Grammar	0930	1020	M W F	25	9	36.0%	3.00
	ESL-0211-001	Level 1 Listening	1330	1420	MTWRF	25	8	32.0%	5.00
	ESL-0431-001	Level 2 Am Culture/Values	1130	1220	M W F	25	8	32.0%	3.00
	ESL-0431-002	Level 2 Am Cultures/Values	1130	1220	M W F	25	8	32.0%	3.00
	ESL-0441-002	Level 2 Reading	1030	1200	T R	25	8	32.0%	3.33
	ESL-0470-001	Level 2 Conversation	1430	1520	MTWRF	25	8	32.0%	5.00
	ESL-0480-002	Level 2 Grammar	0930	1020	M W F	25	7	28.0%	3.00
	ESL-0280-002	Level 1 Grammar	0830	0920	MTWRF	25	4	16.0%	5.00
	ESL-0211-002	Level 1 Listening	1330	1420	MTWRF	25	3	12.0%	5.00
	ESL-0251-002	Level 1 Writing	1030	1120	M W F	25	1	4.0%	3.00
	HUMAN, 116	ESL-1000-003	International Student Orient	1530	1620	M	25	1	4.0%
ENGL-1010-026		Expository Composition E1	1530	1645	T R	25	26	104.0%	2.83
ENGL-1010-001		Expository Composition E1	0830	0920	M W F	25	25	100.0%	3.00
ENGL-1010-SL1		Expository Composition E1	1100	1215	T R	25	25	100.0%	2.83
ENGL-1010-009		Expository Composition E1	1330	1420	M W F	25	24	96.0%	3.00
ENGL-1010-024		Expository Composition E1	1400	1515	T R	25	23	92.0%	2.83
ENGL-1010-004		Expository Composition E1	1030	1120	M W F	25	22	88.0%	3.00
ENGL-2010-008		Intermed Research Writing E2	0930	1045	T R	25	21	84.0%	2.83
HUMAN, 167	ENGL-1010-008	Expository Composition E1	1230	1320	M W F	25	20	80.0%	3.00
	ENGL-0980-001	Writing Basics	0930	1020	M W F	25	15	60.0%	3.00
	GNST-1500-004	Career Decisions	1030	1120	M W	25	40	160.0%	2.00
	POLS-1000-001	American Heritage AI	0930	1020	M W F	25	30	120.0%	3.00
	GNST-1500-002	Career Decisions	1030	1120	M W	25	27	108.0%	2.00
	ENGL-1010-010	Expository Composition E1	1330	1420	M W F	25	25	100.0%	3.00
	ENGL-1010-011	Expository Composition E1	1430	1520	M W F	25	25	100.0%	3.00
	ENGL-2010-015	Intermed Research Writing E2	1230	1345	T R	25	24	96.0%	2.83
	ENGL-1010-023	Expository Composition E1	1400	1515	T R	25	23	92.0%	2.83
	ENGL-1010-006	Expository Composition E1	1130	1220	M W F	25	22	88.0%	3.00
HUMAN, 158	ENGL-1010-012	Expository Composition E1	1530	1620	M W F	25	21	84.0%	3.00
	MATH-0900-0S1	Intermediate Algebra	0830	0920	MTWRF	25	18	72.0%	5.00
	ENGL-2250-002	Creative Writing (Poetry)	1100	1215	T R	25	16	64.0%	2.83
	ENGL-2250-001	Creative Writing (Fiction)	0930	1045	T R	25	15	60.0%	2.83
	ENGL-2410-001	Literature of American West HU	1030	1120	M W F	25	30	120.0%	3.00
	ENGL-2010-010	Intermed Research Writing E2	1100	1215	T R	25	25	100.0%	2.83
	ENGL-2010-005	Intermed Research Writing E2	1330	1420	M W F	25	24	96.0%	3.00
	ENGL-1010-025	Expository Composition E1	1230	1345	T R	25	23	92.0%	2.83
	ENGL-2010-003	Intermed Research Writing E2	1130	1220	M W F	25	23	92.0%	3.00
	ENGL-2010-007	Intermed Research Writing E2	0800	0915	T R	25	23	92.0%	2.83
	ENGL-1010-003	Expository Composition E1	0930	1020	M W F	25	22	88.0%	3.00
	ENGL-1010-SL2	Expository Composition E1	1400	1515	T R	25	19	76.0%	2.83
HUMAN, 115	ENGL-0980-006	Writing Basics	1600	1715	T R	25	14	56.0%	2.83
	ENGL-2600-001	Intr to Critical Lit/Theory	0930	1045	T R	25	9	36.0%	2.83
	ESL-1051-002	Level 3 Composition	1030	1120	M W F	25	17	68.0%	3.00

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HUMAN, 115	ESL-1040-001	Level 3 Content-Based Reading	1030	1220	T R	25	16	64.0%	4.00
	ESL-1130-002	Level 4 American Cult /History	1130	1220	M W F	25	16	64.0%	3.00
	ESL-1080-001	Level 3 Grammar	0830	0920	T R	25	15	60.0%	2.00
	ESL-0975-002	Level 4 Conversation	1530	1620	MTWRF	25	14	56.0%	5.00
	ESL-1080-002	Level 3 Grammar	0830	0920	T R	25	14	56.0%	2.00
	ESL-1161-002	Level 4 Intro to Research	0930	1020	M W F	25	13	52.0%	3.00
	ESL-1040-002	Level 3 Content-Based Reading	1030	1220	T R	25	11	44.0%	4.00
	ESL-1051-001	Level 3 Composition	1030	1120	M W F	25	9	36.0%	3.00
	ESL-0270-001	Level 1 Conversation	1430	1520	MTWRF	25	8	32.0%	5.00
	ESL-0411-001	Level 2 Listening	1330	1420	MTWRF	25	8	32.0%	5.00
	ESL-0411-002	Level 2 Listening	1330	1420	MTWRF	25	8	32.0%	5.00
	ESL-0975-001	Level 4 Conversation	1530	1620	MTWRF	25	7	28.0%	5.00
	ESL-1130-001	Level 4 American Cult /History	1130	1220	M W F	25	6	24.0%	3.00
	ESL-1161-001	Level 4 Intro to Research	0930	1020	M W F	25	6	24.0%	3.00
	ESL-0270-002	Level 1 Conversation	1430	1520	MTWRF	25	1	4.0%	5.00
HUMAN, 163	ENGL-1010-005	Expository Composition E1	1030	1120	M W F	25	25	100.0%	3.00
	ENGL-1010-014	Expository Composition E1	1800	2030	W	25	24	96.0%	2.67
	ENGL-2010-004	Intermed Research Writing E2	1230	1320	M W F	25	24	96.0%	3.00
	ENGL-2010-014	Intermed Research Writing E2	0800	0915	T R	25	23	92.0%	2.83
	ENGL-2010-011	Intermed Research Writing E2	1230	1345	T R	25	21	84.0%	2.83
	ENGL-2010-012	Intermed Research Writing E2	1400	1515	T R	25	20	80.0%	2.83
	MATH-2040-002	Applied Statistics	0930	1020	MTWR	25	20	80.0%	4.00
MATH-2040-001	Applied Statistics	0800	0920	M W F	25	15	60.0%	4.50	
HUMAN, 109	ESL-0241-001	Level 1 Content-Based Reading	1030	1200	T R	25	8	32.0%	3.33
	ESL-0241-002	Level 1 Content-Based Reading	1030	1200	T R	25	2	8.0%	3.33
HUMAN, 109	ESL-1000-002	International Student Orient	1430	1520	W	25	16	64.0%	1.00
	ESL-1170-002	Level 4 Intro to Literature	1100	1150	T R	25	15	60.0%	2.00
	ESL-1011-001	Level 3 Listening	1330	1420	MTWRF	25	14	56.0%	5.00
	ESL-0970-001	Level 3 Conversation	1530	1620	MTWRF	25	13	52.0%	5.00
	ESL-1191-002	Level 4 TOEFL Prep Course	0830	0920	MTWRF	25	12	48.0%	5.00
	ESL-0431-003	Level 2 Am Culture/Values	1130	1220	M W F	25	11	44.0%	3.00
	ESL-1011-002	Level 3 Listening	1330	1420	MTWRF	25	11	44.0%	5.00
	ESL-0970-002	Level 3 Conversation	1530	1620	MTWRF	25	10	40.0%	5.00
	ESL-0441-001	Level 2 Reading	1030	1200	T R	25	9	36.0%	3.33
	ESL-0451-001	Level 2 Composition	1030	1120	M W F	25	9	36.0%	3.00
	ESL-0451-002	Level 2 Composition	1030	1120	M W F	25	9	36.0%	3.00
	TESL-1400-001	Methods/Teach Sec/Foreign Lang	0930	1020	MTWR	25	8	32.0%	4.00
	ESL-1170-001	Level 4 Intro to Literature	1430	1520	T R	25	5	20.0%	2.00
	ESL-1191-001	Level 4 TOEFL Prep Course	0830	0920	MTWRF	25	5	20.0%	5.00
ESL-1000-004	International Student Orient	1430	1520	W	25	4	16.0%	1.00	
HUMAN, 160	ENGL-2220-001	Introduction to Fiction HU	1330	1420	M W F	25	30	120.0%	3.00
	ENGL-1010-020	Expository Composition E1	1230	1345	T R	25	24	96.0%	2.83
	ENGL-2010-001	Intermed Research Writing E2	0830	0920	M W F	25	24	96.0%	3.00
	ENGL-2010-002	Intermed Research Writing E2	0930	1020	M W F	25	23	92.0%	3.00
	ENGL-0980-005	Writing Basics	1400	1515	T R	25	16	64.0%	2.83
	ENGL-1010-099	Expository Composition E1	1030	1120	MTW F	25	14	56.0%	4.00
	ENGL-2200-001	Intro to Literature HU	0800	0915	T R	25	13	52.0%	2.83
ENGL-2280-001	Methods/Pract Tutoring Writers	1430	1520	M W F	25	9	36.0%	3.00	
HUMAN, 151	ART-1110-001	Drawing I	0830	1120	M W	20	21	105.0%	6.00
	ART-1020-001	Basic Drawing FA	1130	1320	M W	20	20	100.0%	4.00

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HUMAN, 151	ART-1020-002	Basic Drawing FA	0800	0950	T R	20	20	100.0%	4.00	
	ART-1110-002	Drawing I	1100	1350	T R	20	20	100.0%	6.00	
	ART-1020-003	Basic Drawing FA	1400	1550	T R	20	19	95.0%	4.00	
	ART-1100-001	Visual Culture	1530	1645	M W	75	52	69.3%	2.83	
	ART-1010-002	Intro to the Visual Arts FA	1130	1244	M W F	75	44	58.7%	4.20	
	ARTH-2710-001	Art History Survey I FA	1700	1950	T	75	38	50.7%	3.00	
	ART-1010-001	Intro to the Visual Arts FA	1230	1345	T R	75	37	49.3%	2.83	
HUMAN, 166	ENGL-2450-001	Intro to Gender Studies HU	0930	1045	T R	75	31	41.3%	2.83	
	ENGL-2010-006	Intermed Research Writing E2	1330	1420	M W F	75	25	33.3%	3.00	
	ENGL-2240-001	Introduction to Poetry HU	1400	1515	T R	75	25	33.3%	2.83	
	ENGL-2010-013	Intermed Research Writing E2	1030	1120	M W F	75	24	32.0%	3.00	
	ENGL-2650-001	Language In Society HU	1100	1215	T R	75	21	28.0%	2.83	
	COMM-1870-001	Radio Performance 1st yr OC	1730	1820	M	75	20	26.7%	2.00	
	MUSC-4400-001	Survey Contemporary MuscStyles	0930	1020	M W F	75	19	25.3%	3.00	
HUMAN, 155	TESL-2650-001	Language In Society HU	1100	1215	T R	75	15	20.0%	2.83	
	ART-1040-001	Art Studio Pract 2D non-maj FA	1130	1320	M W	20	20	100.0%	4.00	
	ART-1040-002	Art Studio Pract 2D non-maj FA	1100	1250	T R	20	17	85.0%	4.00	
	ART-1120-002	2D Surface(formerly 2D Design)	0800	1050	T R	20	16	80.0%	6.00	
	ART-1120-001	2D Surface(formerly 2D Design)	0830	1120	M W	20	14	70.0%	6.00	
HUMAN, 168	ART-2260-001	Art Majors Sophomore Seminar	0830	1000	F	20	14	70.0%	1.67	
	ART-1020-004	Basic Drawing FA	1100	1250	T R	20	20	100.0%	4.00	
	ART-2680-001	Figure Sculpture	1400	1650	T R	20	15	75.0%	6.00	
	ART-2110-001	Drawing II	0800	1050	T R	20	13	65.0%	6.00	
HUMAN, 153	ART-2200-001	Painting I	1130	1420	M W	20	8	40.0%	6.00	
	ART-2310-001	Animation I	1730	2020	M W	16	12	75.0%	6.00	
	ART-1140-002	4D Time	1100	1350	T R	16	9	56.3%	6.00	
	ART-2510-001	Photography: Portraits	1430	1720	M W	16	8	50.0%	6.00	
HUMAN, 161	ART-1140-001	4D Time	1130	1420	M W	16	6	37.5%	6.00	
	ART-1130-001	3D Space (formerly 3D Design)	1130	1420	M W	20	16	80.0%	6.00	
HUMAN, 159	ART-1600-001	Jewelry Making/Small Metals I	1730	2020	M W	20	15	75.0%	6.00	
	ART-2230-001	Relief Printmaking	1100	1350	T R	18	10	55.6%	6.00	
LPB, 205	ART-2630-001	Mixed Media:Collage/Assemblage	1530	1820	M W	18	6	33.3%	6.00	
	GNST-1010-013	College Study Skills	0930	1020	T R	36	33	91.7%	2.00	
	GNST-1010-015	College Study Skills	1030	1120	T R	36	32	88.9%	2.00	
	COMM-2110-006	Interpersonal Comm OC	1330	1420	M W F	36	31	86.1%	3.00	
	GNST-1010-004	College Study Skills	0930	1020	M W F	36	30	83.3%	3.00	
	MATH-1060-001	Trigonometry MA	0800	0920	T R	36	25	69.4%	3.00	
	ENGL-1010-007	Expository Composition E1	1230	1320	M W F	36	24	66.7%	3.00	
	ENGL-2510-001	Masterpieces Of Amer Lit HU	1400	1515	T R	36	24	66.7%	2.83	
	DANC-1010-002	Introduction to Dance FA	1130	1220	M W F	36	22	61.1%	3.00	
	GNST-1010-001	College Study Skills	0830	0920	M W F	36	22	61.1%	3.00	
	COMM-2170-001	Organizational Comm OC	1430	1520	M W F	36	17	47.2%	3.00	
	DANC-1010-001	Introduction to Dance FA	1030	1120	M W F	36	16	44.4%	3.00	
	COMM-1045-001	Beginning Film Production	1600	1830	W	36	13	36.1%	2.67	
	LPB, 108	ART-1010-400	Intro to the Visual Arts FA	0800	0915	T R	30	85	283.3%	2.83
		SOC-1010-400	Principles of Sociology SS	0930	1045	M W	30	70	233.3%	2.83
MUSC-1010-400		Introduction to Music FA	1230	1345	T R	30	45	150.0%	2.83	
COMM-2110-401		Interpersonal Comm OC	0930	1045	T R	30	26	86.7%	2.83	
ART-1010-100		Intro to the Visual Arts FA	0800	0915	T R	30	25	83.3%	2.83	

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LPB, 108	SOC-1010-100	Principles of Sociology SS	0930	1045	M W	30	25	83.3%	2.83
	COMM-2110-400	Interpersonal Comm OC	1100	1215	T R	30	20	66.7%	2.83
	PHSC-1000-100	Interdisciplinary Phys Sc PS	1100	1215	M W	30	16	53.3%	2.83
	HFST-1500-400	Human Development SS	1230	1345	M W	30	13	43.3%	2.83
	PHSC-1000-400	Interdisciplinary Phys Sc PS	1100	1215	M W	30	13	43.3%	2.83
	COMM-2110-100	Interpersonal Comm OC	1100	1215	T R	30	12	40.0%	2.83
	COMM-2110-101	Interpersonal Comm OC	0930	1045	T R	30	11	36.7%	2.83
	MUSC-1010-100	Introduction to Music FA	1230	1345	T R	30	11	36.7%	2.83
LPB, 107	HIST-2700-400	U S History to 1877 SS	1100	1215	M W	30	54	180.0%	2.83
	COMM-1500-400	Introduction to Mass Media HU	1230	1345	M W	30	47	156.7%	2.83
	COMM-1020-400	Public Speaking OC	0930	1045	M W	30	32	106.7%	2.83
	COMM-1500-100	Introduction to Mass Media HU	1230	1345	M W	30	32	106.7%	2.83
	MUSC-1030-400	Intro to Jazz & Pop Music FA	1230	1345	T R	30	24	80.0%	2.83
	MATH-1040-100	Introduction to Statistics MA	1100	1215	T R	30	20	66.7%	2.83
	MUSC-1030-100	Intro to Jazz & Pop Music FA	1230	1345	T R	30	17	56.7%	2.83
	COMM-1020-100	Public Speaking OC	0930	1045	M W	30	7	23.3%	2.83
LPB, 204	HIST-2700-100	U S History to 1877 SS	1100	1215	M W	30	6	20.0%	2.83
	MATH-1040-400	Introduction to Statistics MA	1100	1215	T R	30	1	3.3%	2.83
	COMM-2080-001	Intercollegiate Forensics	1730	2000	T	20	6	30.0%	2.67
	ENGL-1010-402	Expository Composition E1	0930	1045	T R	15	20	133.3%	2.83
	ENGL-2230-400	Classic Myths and Folktales HU	1100	1215	T R	15	18	120.0%	2.83
	ENGL-1010-101	Expository Composition E1	1100	1215	M W	15	15	100.0%	2.83
	GEOG-1000-100	Physical Geography PS	1230	1345	M W	15	14	93.3%	2.83
	GEOG-1005-100	Physical Geography Lab PS	1230	1345	T R	15	14	93.3%	2.83
LPB, 217B	ENGL-1010-401	Expository Composition E1	1100	1215	M W	15	9	60.0%	2.83
	ENGL-2200-100	Intro to Literature HU	0930	1045	M W	15	8	53.3%	2.83
	ENGL-1010-102	Expository Composition E1	0930	1045	T R	15	5	33.3%	2.83
	ENGL-2230-100	Classic Myths and Folktales HU	1100	1215	T R	15	5	33.3%	2.83
	GEOG-1000-205	Physical Geography PS	1230	1345	M W	15	4	26.7%	2.83
	GEOG-1005-205	Physical Geography Lab PS	1230	1345	T R	15	4	26.7%	2.83
	ENGL-2200-400	Intro to Literature HU	0930	1045	M W	15	3	20.0%	2.83
	GEOG-1000-400	Physical Geography PS	1230	1345	M W	15	1	6.7%	2.83
LPB, 217A	GEOG-1005-400	Physical Geography Lab PS	1230	1345	T R	15	1	6.7%	2.83
	PSY-1010-400	Intro to Psychology SS	1230	1345	M W	15	51	340.0%	2.83
	ENGL-1010-403	Expository Composition E1	1100	1215	T R	15	22	146.7%	2.83
	PSY-1010-100	Intro to Psychology SS	1230	1345	M W	15	17	113.3%	2.83
	ENGL-1010-100	Expository Composition E1	1230	1345	T R	15	10	66.7%	2.83
	ENGL-1010-400	Expository Composition E1	1230	1345	T R	15	9	60.0%	2.83
	FREN-1010-400	Elementary French I	0930	1020	MTWRF	15	8	53.3%	5.00
	GEO-2850-100	Cartography/Digital Mapmaking	1800	2045	R	15	3	20.0%	2.92
LPB, 206	ENGL-1010-103	Expository Composition E1	1100	1215	T R	15	1	6.7%	2.83
	GNST-1500-003	Career Decisions	0830	0920	M W	42	40	95.2%	2.00
	GNST-1070-002	Leadership Principles/Skills I	1600	1730	T R	42	35	83.3%	3.33
	GNST-1500-001	Career Decisions	0830	0920	M W	42	35	83.3%	2.00
	GNST-1010-007	College Study Skills	1130	1220	M W F	42	31	73.8%	3.00
	GNST-1010-012	College Study Skills	1630	1745	M W	42	30	71.4%	2.83
	GNST-1010-016	College Study Skills	1230	1320	T R	42	30	71.4%	2.00
	GNST-1010-008	College Study Skills	0930	1020	M W	42	27	64.3%	2.00
LPB, 206	PE-2600-002	Intro to Sports Medicine	0800	0915	T R	42	26	61.9%	2.83
	GNST-1070-001	Leadership Principles/Skills I	1130	1220	T R	42	24	57.1%	2.00

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LPB, 206	EDUC-2400-SL1	Diverse Populations	0930	1045	T R	42	20	47.6%	2.83
	ITAL-1010-001	Elementary Italian I	1330	1420	MTWRF	42	15	35.7%	5.00
	ENGL-0991-0S1	Beginning Writing	1030	1120	M W F	42	11	26.2%	3.00
LPB, 309	MATH-0900-006	Intermediate Algebra	1130	1220	MTWRF	32	36	112.5%	5.00
	GNST-1010-003	College Study Skills	0830	0920	M W F	32	31	96.9%	3.00
	GNST-1010-005	College Study Skills	1030	1120	M W F	32	28	87.5%	3.00
	GNST-1010-014	College Study Skills	1030	1120	T R	32	26	81.3%	2.00
	PHIL-1000-001	Intro to Philosophy HU	1330	1510	M W F	32	21	65.6%	5.50
	COMM-1020-008	Public Speaking OC	1400	1515	T R	32	20	62.5%	2.83
	ENGL-1010-0S1	Expository Composition E1	0930	1020	MTWRF	32	13	40.6%	5.00
LPB, 218	ENGL-1010-0S2	Expository Composition E1	1230	1320	MTWR	32	13	40.6%	4.00
	COMM-2110-001	Interpersonal Comm OC	0830	0920	M W F	32	26	81.3%	3.00
	COMM-2110-002	Interpersonal Comm OC	0930	1020	M W F	32	24	75.0%	3.00
	COMM-2110-SL1	Interpersonal Comm OC	1130	1220	M W F	32	23	71.9%	3.00
	COMM-2110-SL2	Interpersonal Comm OC	1030	1120	M W F	32	22	68.8%	3.00
	COMM-1020-004	Public Speaking OC	1430	1520	M W F	32	19	59.4%	3.00
	COMM-1020-006	Public Speaking OC	1100	1215	T R	32	19	59.4%	2.83
LPB, 310	COMM-2270-001	Argumentation & Debate OC	0930	1045	T R	32	18	56.3%	2.83
	MATH-0900-009	Intermediate Algebra	1230	1320	MTWRF	36	36	100.0%	5.00
	SW-2400-SL1	Diverse Populations	0930	1045	T R	20	20	100.0%	2.83
	MATH-1050-004	College Algebra MA	0830	0920	MT R F	36	31	86.1%	4.00
	MATH-1050-002	College Algebra MA	1030	1120	MTW F	36	25	69.4%	4.00
	JAPN-1010-001	Elementary Japanese I	0930	1020	MTWRF	36	24	66.7%	5.00
	MATH-1050-011	College Algebra MA	1430	1520	MTWR	36	22	61.1%	4.00
LPB, 312	MATH-1220-002	Calculus II	1330	1420	MTW F	36	18	50.0%	4.00
	JAPN-1020-001	Elementary Japanese II	1130	1220	MTWRF	36	8	22.2%	5.00
	GNST-1010-006	College Study Skills	1130	1220	M W F	36	34	94.4%	3.00
	GNST-1010-002	College Study Skills	0830	0920	M W F	36	25	69.4%	3.00
	MATH-1040-002	Introduction to Statistics MA	1330	1420	M W F	36	25	69.4%	3.00
	POLS-1100-003	American National Gov't AI	1230	1320	M W F	36	24	66.7%	3.00
	ENGL-1010-013	Expository Composition E1	1400	1515	T R	36	21	58.3%	2.83
LPB, 216	ENGL-1010-021	Expository Composition E1	1530	1645	T R	36	19	52.8%	2.83
	GNST-1020-0S1	College Success Skills	0930	1020	MTWRF	36	19	52.8%	5.00
	GNST-1020-0S2	College Success Skills	1030	1120	MTWRF	36	19	52.8%	5.00
	MATH-1060-002	Trigonometry MA	1430	1520	M W F	36	32	88.9%	3.00
	MATH-1080-001	Pre-Calculus MA	0830	0920	MTWRF	36	32	88.9%	5.00
	MATH-1220-001	Calculus II	1030	1120	MTW F	36	31	86.1%	4.00
	GNST-1010-011	College Study Skills	1230	1320	M W	36	28	77.8%	2.00
LPB, 311	GNST-1010-009	College Study Skills	0930	1020	M W	36	27	75.0%	2.00
	MATH-1210-002	Calculus I	1330	1420	MTWRF	36	22	61.1%	5.00
	MATH-0900-004	Intermediate Algebra	0930	1020	MTWRF	36	35	97.2%	5.00
	MATH-0900-005	Intermediate Algebra	1030	1120	MTWRF	36	29	80.6%	5.00
	MATH-0900-007	Intermediate Algebra	1130	1220	MTWRF	36	29	80.6%	5.00
	MATH-0850-008	Math Literacy	0830	0920	MTWRF	36	27	75.0%	5.00
	MATH-0800-005	Beginning Algebra	1330	1420	MTWR	36	26	72.2%	4.00
LPB, 207	MATH-0800-008	Beginning Algebra	1430	1520	MTWR	36	24	66.7%	4.00
	COMM-2110-004	Interpersonal Comm OC	1400	1515	T R	36	25	69.4%	2.83
	COMM-2110-005	Interpersonal Comm OC	1530	1645	T R	36	24	66.7%	2.83
	COMM-1020-002	Public Speaking OC	1030	1120	M W F	36	20	55.6%	3.00
	COMM-1020-005	Public Speaking OC	0930	1045	T R	36	20	55.6%	2.83

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LPB, 207	ENGL-1010-015	Expository Composition E1	1100	1215	T R	36	20	55.6%	2.83
	COMM-1020-007	Public Speaking OC	1230	1345	T R	36	19	52.8%	2.83
	COMM-1020-001	Public Speaking OC	0930	1020	M W F	36	18	50.0%	3.00
	COMM-1020-003	Public Speaking OC	1130	1220	M W F	36	18	50.0%	3.00
LPB, 302	COMM-2300-SL1	Intro to Public Relations OC	0930	1020	M W F	20	21	105.0%	3.00
	COMM-1900-001	Newspaper Production	1330	1415	T R	20	8	40.0%	1.83
	COMM-1130-001	Media Writing	1430	1520	M W F	20	7	35.0%	3.00
	COMM-2900-001	Newspaper Production 2	1330	1415	T R	20	5	25.0%	1.83
NOYES, 130	MATH-0850-001	Math Literacy	0800	0920	M W F	30	33	110.0%	4.50
	MATH-2010-002	Math for Elem Educ I	1400	1520	T R	30	32	106.7%	3.00
	MATH-0900-010	Intermediate Algebra	1230	1320	MTWRF	30	30	100.0%	5.00
	MATH-1040-006	Introduction to Statistics MA	0800	0920	T R	30	28	93.3%	3.00
	MATH-1030-001	Quantitative Literacy MA	0930	1020	M W F	30	24	80.0%	3.00
	MATH-1030-004	Quantitative Literacy MA	1330	1420	M W F	30	24	80.0%	3.00
	MATH-1030-002	Quantitative Literacy MA	1130	1220	M W F	30	22	73.3%	3.00
	MATH-1040-001	Introduction to Statistics MA	1030	1120	M W F	30	21	70.0%	3.00
	MATH-1040-004	Introduction to Statistics MA	1530	1720	M W	30	18	60.0%	4.00
	MATH-2010-001	Math for Elem Educ I	0930	1050	T R	30	17	56.7%	3.00
	MATH-1030-003	Quantitative Literacy MA	1430	1520	M W F	30	11	36.7%	3.00
	MATH-1040-005	Introduction to Statistics MA	1530	1720	M W	30	5	16.7%	4.00
NOYES, 101	MATH-0800-003	Beginning Algebra	0930	1020	MTWR	52	37	71.2%	4.00
	MATH-0900-003	Intermediate Algebra	0830	0920	MTWRF	52	37	71.2%	5.00
NOYES, 120	MATH-0700-001	Pre-Algebra	0930	1020	MTW F	30	33	110.0%	4.00
	MATH-0900-001	Intermediate Algebra	0830	0920	MTWRF	30	33	110.0%	5.00
	MATH-0800-002	Beginning Algebra	0730	0820	TWRF	30	31	103.3%	2.00
	MATH-0850-004	Math Literacy	1230	1320	MTWRF	30	31	103.3%	5.00
	MATH-0700-003	Pre-Algebra	1130	1220	MT R F	30	28	93.3%	4.00
	MATH-0850-002	Math Literacy	1030	1120	MTWRF	30	27	90.0%	5.00
	MATH-0850-005	Math Literacy	1330	1420	MTWRF	30	27	90.0%	5.00
	MATH-0800-007	Beginning Algebra	1430	1520	MTWR	30	25	83.3%	4.00
NOYES, 140	MATH-1050-003	College Algebra MA	0830	0920	MT R F	36	36	100.0%	4.00
	MATH-1050-009	College Algebra MA	1230	1320	MTWRF	36	36	100.0%	5.00
	MATH-1050-010	College Algebra MA	1430	1520	MTWR	36	34	94.4%	4.00
	MATH-1050-005	College Algebra MA	1030	1120	MT R F	36	27	75.0%	4.00
	MATH-1050-007	College Algebra MA	1130	1220	MTWR	36	27	75.0%	4.00
	MATH-1050-001	College Algebra MA	0730	0820	MT R F	36	26	72.2%	4.00
	MATH-1050-101	College Algebra MA	1330	1420	MTWR	36	15	41.7%	4.00
	MATH-1100-001	Applied Calculus	0930	1020	MTWR	36	15	41.7%	4.00
	MATH-1050-401	College Algebra MA	1330	1420	MTWR	36	13	36.1%	4.00
	MATH-1050-006	College Algebra MA	1530	1620	MTWR	36	12	33.3%	4.00
NOYES, 110	MATH-0800-004	Beginning Algebra	1130	1220	M WRF	36	37	102.8%	4.00
	MATH-0800-001	Beginning Algebra	0800	0920	M W F	36	35	97.2%	4.50
	MATH-0800-006	Beginning Algebra	1330	1420	MTWR	36	34	94.4%	4.00
	MATH-0900-008	Intermediate Algebra	1230	1320	MTWRF	36	32	88.9%	5.00
	MATH-0850-006	Math Literacy	1030	1120	MTWRF	36	29	80.6%	5.00
	MATH-0700-004	Pre-Algebra	1430	1520	MT R F	36	27	75.0%	4.00
	MATH-0800-0S1	Beginning Algebra	0930	1020	MTWRF	36	18	50.0%	5.00
MATH-0900-012	Intermediate Algebra	1530	1620	MTWRF	36	16	44.4%	5.00	
NOYES, 400	BIOL-1820-001	Careers Medicine/Related Field	1230	1320	W	100	78	78.0%	1.00
SCNCE, 217	BIOL-1055-007	Human Biology Lab LS	1800	2000	T	24	24	100.0%	2.17

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SCNCE, 217	BIOL-2325-002	Human Anatomy Lab LS	1030	1220	T	24	23	95.8%	2.00
	BIOL-2450-001	Undergraduate Teaching in BIOL	1630	1720	M	24	23	95.8%	2.00
	BIOL-2325-004	Human Anatomy Lab LS	1530	1720	T	24	22	91.7%	2.00
	BIOL-2325-007	Human Anatomy Lab LS	1330	1520	W	24	22	91.7%	2.00
	BIOL-2325-001	Human Anatomy Lab LS	0830	1020	T	24	21	87.5%	2.00
	BIOL-2325-003	Human Anatomy Lab LS	1330	1520	T	24	20	83.3%	2.00
	BIOL-2425-001	Human Physiology Lab LS	1330	1520	R	24	20	83.3%	2.00
	BIOL-2325-005	Human Anatomy Lab LS	0830	1020	W	24	19	79.2%	2.00
	BIOL-2425-002	Human Physiology Lab LS	1530	1720	R	24	18	75.0%	2.00
	BIOL-2325-006	Human Anatomy Lab LS	1030	1220	W	24	16	66.7%	2.00
	BIOL-2450-002	Undergraduate Teaching in BIOL	1630	1720	T	24	15	62.5%	1.00
	BIOL-2155-001	Human Anatomy/Artists Lab	1030	1220	M	24	7	29.2%	4.00
	BIOL-2325-008	Human Anatomy Lab LS	1530	1720	W	24	7	29.2%	2.00
SCNCE, 215	BIOL-1050-002	Human Biology LS	0930	1050	T R	48	57	118.8%	3.00
	BIOL-1050-001	Human Biology LS	1330	1420	M W F	48	45	93.8%	3.00
	BIOL-1050-005	Human Biology LS	0830	0920	M W F	48	45	93.8%	3.00
	BIOL-1050-003	Human Biology LS	1330	1450	T R	48	44	91.7%	3.00
	AGBS-2205-001	Anatomy/Phys of Animals Lab	Null	Null	Null	20	18	90.0%	0.00
	BIOL-1050-004	Human Biology LS	1030	1120	M W F	48	26	54.2%	3.00
	BIOL-2320-002	Human Anatomy LS	0930	1020	M W F	48	23	47.9%	3.00
	BIOL-2320-001	Human Anatomy LS	0930	1020	M W F	48	22	45.8%	3.00
	BIOL-2320-004	Human Anatomy LS	1430	1520	M W F	48	22	45.8%	3.00
	BIOL-2320-003	Human Anatomy LS	1430	1520	M W F	48	19	39.6%	3.00
	BIOL-2320-005	Human Anatomy LS	1130	1220	M T R	48	19	39.6%	3.00
	BIOL-2420-001	Human Physiology LS	1530	1620	M W F	48	19	39.6%	3.00
	BIOL-2420-002	Human Physiology LS	1530	1620	M W F	48	19	39.6%	3.00
	AGBS-2200-001	Anatomy/Phys Domestic Animals	0730	0820	M W F	48	18	37.5%	3.00
	BIOL-2320-006	Human Anatomy LS	1130	1220	M T R	48	16	33.3%	3.00
	BIOL-2300-001	Plant Taxonomy LS	0800	0920	T R	48	11	22.9%	3.00
	BIOL-2150-001	Human Anatomy for Art IC/SI	1130	1220	W F	48	7	14.6%	1.00
SCNCE, 127	BIOL-1050-400	Human Biology LS	1100	1215	M W	44	53	120.5%	2.83
	GEOG-1300-400	People/Places of World SS	1100	1215	T R	44	31	70.5%	2.83
	BIOL-1050-100	Human Biology LS	1100	1215	M W	44	29	65.9%	2.83
	GEOG-1300-100	People/Places of World SS	1100	1215	T R	44	28	63.6%	2.83
	CS-1400-002	Programming Fundamentals	1330	1420	M W F	44	27	61.4%	3.00
	MATH-1050-400	College Algebra MA	0800	0850	M T W R	44	23	52.3%	4.00
	CHEM-1110-100	Elementary Chemistry PS	1230	1320	M T W R	44	18	40.9%	4.00
	ENGR-2010-001	Statics	0930	1020	M T W F	44	17	38.6%	4.00
	MATH-1050-100	College Algebra MA	0800	0850	M T W R	44	10	22.7%	4.00
	CHEM-1110-400	Elementary Chemistry PS	1230	1320	M T W R	44	6	13.6%	4.00
SCNCE, 125	BIOL-1055-001	Human Biology Lab LS	1130	1320	R	24	28	116.7%	2.00
	BIOL-1055-002	Human Biology Lab LS	1330	1520	R	24	28	116.7%	2.00
	BIOL-1055-005	Human Biology Lab LS	1530	1720	T	24	24	100.0%	2.00
	BIOL-1055-004	Human Biology Lab LS	1330	1520	T	24	22	91.7%	2.00
	BIOL-1055-006	Human Biology Lab LS	1330	1520	W	24	22	91.7%	2.00
	BIOL-1055-008	Human Biology Lab LS	0830	1020	R	24	21	87.5%	2.00
	BIOL-1055-009	Human Biology Lab LS	1530	1720	W	24	19	79.2%	2.00
	BIOL-1055-010	Human Biology Lab LS	1030	1220	T	24	18	75.0%	2.00
SCNCE, 223	BIOL-1015-007	General Biology Lab LS	1530	1720	R	24	25	104.2%	2.00
	BIOL-1015-004	General Biology Lab LS	1530	1720	T	24	23	95.8%	2.00

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SCNCE, 223	BIOL-1015-005	General Biology Lab LS	1030	1220	R	24	23	95.8%	2.00
	BIOL-1015-001	General Biology Lab LS	0830	1020	R	24	22	91.7%	2.00
	BIOL-1015-006	General Biology Lab LS	1330	1520	R	24	22	91.7%	2.00
	BIOL-1015-003	General Biology Lab LS	1330	1520	T	24	20	83.3%	2.00
	BIOL-1015-002	General Biology Lab LS	1030	1220	T	24	19	79.2%	2.00
	BIOL-2305-001	Plant Taxonomy Lab	0830	1020	W	24	11	45.8%	2.00
SCNCE, 319	CHEM-1115-001	Elementary Chemistry Lab PS	0830	1020	M	24	29	120.8%	4.00
	CHEM-1115-003	Elementary Chemistry Lab PS	0830	1020	W	24	24	100.0%	2.00
	CHEM-1115-002	Elementary Chemistry Lab PS	1430	1620	M	24	21	87.5%	4.00
	CHEM-1015-004	Introductory Chemistry Lab PS	1030	1220	R	24	20	83.3%	2.00
	CHEM-1015-003	Introductory Chemistry Lab PS	0830	1020	R	24	19	79.2%	2.00
	CHEM-1115-100	Elementary Chemistry Lab PS	1430	1620	T	24	17	70.8%	2.00
	CHEM-1015-002	Introductory Chemistry Lab PS	0930	1120	T	24	10	41.7%	2.00
	CHEM-1015-001	Introductory Chemistry Lab PS	0730	0920	T	24	8	33.3%	2.00
	CHEM-1115-004	Elementary Chemistry Lab PS	1530	1720	R	24	8	33.3%	2.00
	CHEM-1115-400	Elementary Chemistry Lab PS	1530	1720	R	20	6	30.0%	2.00
SCNCE, 225	BIOL-1010-004	General Biology LS	1530	1700	M W	48	46	95.8%	3.33
	BIOL-1010-001	General Biology LS	1230	1320	M W F	48	44	91.7%	3.00
	BIOL-1010-003	General Biology LS	1100	1215	T R	48	44	91.7%	2.83
	BIOL-1010-002	General Biology LS	1030	1120	M W F	48	39	81.3%	3.00
	BIOL-1010-005	General Biology LS	1430	1520	M W F	48	35	72.9%	3.00
	BIOL-1610-002	Biology I LS	1330	1420	MTW F	48	31	64.6%	4.00
	BIOL-2060-001	Introductory Microbiology LS	1130	1220	M W F	48	31	64.6%	3.00
	BIOL-1610-001	Biology I LS	0830	0920	MTW F	48	19	39.6%	4.00
	BIOL-2120-001	Rural Health Scholars	1230	1320	M	48	16	33.3%	2.00
	BIOL-2030-001	Introductory Genetics LS	0930	1020	M W R	48	4	8.3%	3.00
SCNCE, 326	PHYS-1015-001	Elementary Physics Lab	1030	1220	W	24	21	87.5%	2.00
	PHYS-2215-001	Physics:Scientist/Engineer Lab	1330	1620	R	24	21	87.5%	3.00
	PHYS-2215-002	Physics:Scientist/Engineer Lab	0930	1220	R	24	21	87.5%	3.00
	ENGR-2140-001	Strength of Materials	0930	1020	M W F	24	20	83.3%	3.00
	PHYS-1015-002	Elementary Physics Lab	1330	1520	W	24	19	79.2%	2.00
	PHYS-1015-003	Elementary Physics Lab	1730	1920	W	24	15	62.5%	2.00
	ENGR-2255-001	Analog Circuits Laboratory	1430	1620	T	24	12	50.0%	2.00
	MATH-2250-001	Linear Algebra/Differ Equation	0730	0820	M W R F	24	8	33.3%	4.00
	PHYS-2010-001	College Physics I	0830	0920	M W F	24	6	25.0%	3.00
	PHYS-2015-001	College Physics I Lab	0730	0920	T	24	6	25.0%	2.00
SCNCE, 317	MATH-2280-001	Differential Equations	0730	0820	M W R F	24	2	8.3%	4.00
	CHEM-1110-001	Elementary Chemistry PS	0830	1010	T R	45	51	113.3%	3.67
	BIOL-2320-007	Human Anatomy LS	1100	1220	T R	45	29	64.4%	3.00
	CS-1400-001	Programming Fundamentals	1430	1520	M W F	45	22	48.9%	3.00
	MATH-2210-001	Calculus III	1030	1120	M W F	45	22	48.9%	3.00
	PHYS-1010-001	Elementary Physics PS	0730	0820	M W F	45	21	46.7%	3.00
	CHEM-1010-004	Introductory Chemistry PS	0930	1020	M W F	45	20	44.4%	3.00
	CHEM-1010-003	Introductory Chemistry PS	0930	1020	M W F	45	19	42.2%	3.00
	PHYS-1010-002	Elementary Physics PS	1230	1320	MT F	45	19	42.2%	3.00
	PHSC-1000-001	Interdisciplinary Phys Sc PS	1530	1820	M	45	15	33.3%	6.00
	CS-2420-001	Data Structures & Algorithms	0830	0920	M W F	45	13	28.9%	3.00
	CHEM-1010-002	Introductory Chemistry PS	1330	1420	M W F	45	12	26.7%	3.00
	ENGR-2250-001	Analog Circuits	1130	1220	M W F	45	12	26.7%	3.00
	CHEM-1010-001	Introductory Chemistry PS	1330	1420	M W F	45	6	13.3%	3.00

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SCNCE, 218	BIOL-1055-400	Human Biology Lab LS	1800	2000	T	55	53	96.4%	2.17	
	CS-1405-002	Fundamental of Programming Lab	1030	1220	R	18	22	122.2%	2.00	
	ENGR-1000-001	Intro to Engineering	1330	1520	T	18	19	105.6%	2.00	
	ENGR-1300-001	Engr Graphics & Design	0830	0920	M W F	18	19	105.6%	3.00	
SCNCE, 117	CS-1405-003	Fundamental of Programming Lab	1330	1520	R	18	16	88.9%	2.00	
	CS-1405-001	Fundamental of Programming Lab	0830	1020	R	18	11	61.1%	2.00	
	GEO-1800-001	Interdisciplinary Intro to GIS	1030	1120	M	18	5	27.8%	2.00	
	GEOG-1800-001	Interdisciplinary Intro to GIS	1030	1120	M	18	3	16.7%	2.00	
	ENGR-1800-001	Interdisciplinary Intro to GIS	1030	1120	M	18	2	11.1%	2.00	
	SCNCE, 323	CHEM-1215-003	Prin of Chemistry Lab I LB	1430	1720	M	24	27	112.5%	6.00
		CHEM-1215-004	Prin of Chemistry Lab I LB	0930	1220	R	24	27	112.5%	3.00
		CHEM-1215-002	Prin of Chemistry Lab I LB	1430	1720	R	24	22	91.7%	3.00
CHEM-1215-001		Prin of Chemistry Lab I LB	1430	1720	W	24	20	83.3%	3.00	
CHEM-2315-001		Organic Chemistry Laboratory I	1430	1720	T	24	13	54.2%	3.00	
SCNCE, 327	CHEM-1210-002	Principles of Chemistry I PS	1130	1220	MTW F	66	54	81.8%	4.00	
	CHEM-1210-001	Principles of Chemistry I PS	0830	0920	MTW F	66	46	69.7%	4.00	
	PHYS-2210-001	Physics:Scientist/Engineer I	1330	1420	MTW F	66	42	63.6%	4.00	
	MATH-1210-001	Calculus I	0930	1020	MTWRF	66	34	51.5%	5.00	
	CHEM-1110-003	Elementary Chemistry PS	0730	0820	MTWR	66	32	48.5%	4.00	
	ENGL-1010-028	Expository Composition E1	1030	1120	M W F	66	25	37.9%	3.00	
	PHYS-1010-003	Elementary Physics PS	1530	1700	T R	66	15	22.7%	3.33	
	ENGR-1000-002	Intro to Engineering	1330	1420	R	66	14	21.2%	1.00	
SCNCE, 222	BIOL-1615-002	Biology I Laboratory LB	1330	1620	R	24	22	91.7%	3.00	
	BIOL-2065-002	Intro Microbiology Lab L	1030	1220	T	24	20	83.3%	2.00	
	BIOL-1615-001	Biology I Laboratory LB	0830	1120	R	24	16	66.7%	3.00	
	BIOL-1615-003	Biology I Laboratory LB	1430	1720	W	24	12	50.0%	3.00	
	BIOL-2065-001	Intro Microbiology Lab L	1330	1520	T	24	11	45.8%	2.00	
	BIOL-2035-001	Introductory Genetics Lab LB	0930	1120	F	24	4	16.7%	2.00	
SCNCE, 123	MATH-0700-002	Pre-Algebra	1030	1120	MTW F	27	25	92.6%	4.00	
	PHYS-1060-001	Astronomy: Stars & Galaxies PS	0930	1020	M W F	27	24	88.9%	3.00	
	CHEM-2310-001	Organic Chemistry I	1130	1220	M W F	27	13	48.1%	3.00	
	ENGR-2240-001	Survey & Global Positioning	0830	0920	T R	27	7	25.9%	2.00	
	ENGR-2160-001	Materials Science	1230	1320	M W F	27	3	11.1%	3.00	
	BIOL-2122-001	Analysis/Reading in Healthcare	1430	1520	M	27	2	7.4%	2.00	
SCNCE, 126	GEO-1010-SL1	Survey of Geology PS	1030	1120	M W F	32	33	103.1%	3.00	
	GEO-1015-001	Survey of Geology Lab PS	1030	1220	R	32	33	103.1%	2.00	
	GEO-2500-001	Geology Field Studies	1530	1620	R	32	8	25.0%	1.00	
	PHSC-2105-H01	Honors Physical Science Lab PS	0930	1120	T	32	7	21.9%	2.00	
SCNCE, 113	MATH-1630-001	Discrete Mathematics	1430	1520	M W F	15	4	26.7%	3.00	
SOCS, 102	HFST-1400-005	Courtship & Marriage SS/SI	1430	1645	M W	45	55	122.2%	4.83	
	HFST-1260-001	Weight Control/Eating Behavior	1230	1320	M W	45	42	93.3%	2.00	
	PSY-1010-005	Intro to Psychology SS	1400	1515	T R	45	35	77.8%	2.83	
	POLS-1100-001	American National Gov't AI	0930	1020	M W F	45	33	73.3%	3.00	
	ECON-1740-001	US Economic History AI	0930	1045	T R	45	30	66.7%	2.83	
	ECON-2010-003	Intro to Microeconomics SS	1230	1345	T R	45	30	66.7%	2.83	
	ECON-2010-001	Intro to Microeconomics SS	0800	0915	T R	45	28	62.2%	2.83	
	ECON-2010-002	Intro to Microeconomics SS	1100	1215	T R	45	28	62.2%	2.83	
	PSY-1010-006	Intro to Psychology SS	1700	1815	T R	45	28	62.2%	2.83	
	ECON-2020-001	Intro to Macroeconomics SS	1130	1220	M W F	45	11	24.4%	3.00	
SOCS, 103	HIST-1700-SL1	American Civilization AI	0830	0920	M W F	40	48	120.0%	3.00	

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SOCS, 103	HIST-1700-SL2	American Civilization AI	1030	1120	M W F	40	48	120.0%	3.00
	HIST-1700-005	American Civilization AI	0930	1045	T R	40	45	112.5%	2.83
	SOC-1010-SL1	Principles of Sociology SS	1230	1320	M W F	40	45	112.5%	3.00
	HIST-1700-SL3	American Civilization AI	1430	1520	M W F	40	44	110.0%	3.00
	HIST-1700-002	American Civilization AI	1130	1220	M W F	40	43	107.5%	3.00
	HIST-1700-003	American Civilization AI	0800	0915	T R	40	42	105.0%	2.83
	HIST-1500-001	World History to 1500 SS	0930	1020	M W F	40	33	82.5%	3.00
	HIST-1700-006	American Civilization AI	1600	1715	M W	40	33	82.5%	2.83
	HIST-1700-001	American Civilization AI	0730	0820	M W F	40	17	42.5%	3.00
	ECON-1740-002	US Economic History AI	1400	1515	T R	40	16	40.0%	2.83
SOCS, 205	CJ-1010-402	Intro to Criminal Justice SS	1230	1345	T R	40	76	190.0%	2.83
	CJ-1010-401	Intro to Criminal Justice SS	0930	1045	T R	40	67	167.5%	2.83
	CJ-1010-400	Intro to Criminal Justice SS	1230	1345	M W	40	47	117.5%	2.83
	CJ-1010-100	Intro to Criminal Justice SS	1230	1345	M W	40	37	92.5%	2.83
	CJ-1010-101	Intro to Criminal Justice SS	0930	1045	T R	40	37	92.5%	2.83
	CJ-1010-001	Intro to Criminal Justice SS	1130	1220	M W F	40	36	90.0%	3.00
	CJ-1010-102	Intro to Criminal Justice SS	1230	1345	T R	40	32	80.0%	2.83
	ECON-1010-001	Econ as a Social Science SS	1100	1215	T R	40	29	72.5%	2.83
	CJ-1300-100	Intro To Corrections	0930	1045	M W	40	17	42.5%	2.83
	CJ-1340-001	Criminal Investigation	1730	2000	R	40	13	32.5%	2.67
	CJ-2350-001	Laws of Evidence	1730	2000	T	40	11	27.5%	2.67
	CJ-1300-400	Intro To Corrections	0930	1045	M W	40	8	20.0%	2.83
	SW-2100-001	Human Behavior and Social Env	1400	1515	T R	40	7	17.5%	2.83
SOCS, 107	EDUC-1010-SL1	Intro to Education	1030	1120	M W	38	28	73.7%	2.00
	SW-1010-001	Social Work as a Profession	1100	1215	T R	38	26	68.4%	2.83
	EDUC-1010-SL3	Intro to Education	1430	1520	M W	38	25	65.8%	2.00
	EDUC-1010-SL2	Intro to Education	1230	1320	M W	38	24	63.2%	2.00
	PSY-1010-003	Intro to Psychology SS	0930	1045	T R	38	24	63.2%	2.83
	HIST-1500-002	World History to 1500 SS	1100	1215	T R	40	25	62.5%	2.83
	PSY-1100-001	Developmental Psychology SS	0930	1020	M W F	38	22	57.9%	3.00
	PSY-2300-001	Intro to Social Psychology	1400	1515	T R	38	13	34.2%	2.83
	POLS-2100-001	Intro-International Relations	1130	1220	M W F	38	10	26.3%	3.00
	SPED-2030-001	Intro to Special Education	1630	1745	T R	38	9	23.7%	2.83
	EDUC-1015-200	Intro to Education Lab	1700	1815	T R	30	6	20.0%	2.83
	EDUC-1015-SL4	Intro to Education Lab	0730	0820	T R	38	3	7.9%	2.00
SOCS, 204	SOC-1020-SL1	Modern Social Problems SS	0930	1045	T R	40	43	107.5%	2.83
	SOC-1010-SL2	Principles of Sociology SS	1330	1420	M W F	40	40	100.0%	3.00
	ANTH-1000-001	Intro to Anthropology SS	1400	1515	T R	40	38	95.0%	2.83
	HIST-1700-004	American Civilization AI	0930	1020	M W F	40	36	90.0%	3.00
	SOC-1020-SL2	Modern Social Problems SS	1100	1215	T R	40	36	90.0%	2.83
	PSY-1010-002	Intro to Psychology SS	1230	1320	M W F	40	29	72.5%	3.00
	PSY-1010-009	Intro to Psychology SS	1430	1520	M W F	40	27	67.5%	3.00
	PSY-1400-001	Analysis of Behavior SI	1130	1220	M W F	40	22	55.0%	3.00
	PSY-1405-001	Analysis of Behavior Lab SI	1130	1220	T	40	22	55.0%	1.00
	POLS-1100-004	American National Gov't AI	1030	1120	M W F	40	16	40.0%	3.00
	SOC-1010-015	Principles of Sociology SS	1330	1420	T R	24	8	33.3%	2.00
TRADE, OTHER	CM-2010-001	Framing Methods	0830	1020	MTWR	10	2	20.0%	8.00
	CM-2010-611	Framing Methods	0830	1020	MTWR	10	1	10.0%	8.00
TRADE, GYM	PE-1011-001	Zumba	1030	1120	M W	30	39	130.0%	2.00
	PE-1011-003	Zumba	0930	1020	M W	30	38	126.7%	2.00

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TRADE, GYM	PE-1135-001	Archery I	1330	1420	T R	20	19	95.0%	2.00
	PE-1010-001	Aerobics I	0830	0920	M W	30	23	76.7%	2.00
	PE-1010-121	Aerobics I	1800	1900	T R	30	20	66.7%	2.33
	PE-1015-002	Spinning I	0730	0820	T R	20	13	65.0%	2.00
	PE-1015-001	Spinning I	1330	1420	M W	20	12	60.0%	2.00
	PE-1010-002	Aerobics I	0830	0920	T R	30	16	53.3%	2.00
	PE-1010-003	Aerobics I	1030	1120	T R	30	15	50.0%	2.00
TRADE, WCMC	MUSC-4147-001	Commercial Music Ensemble	1430	1620	F	40	46	115.0%	2.00
	MUSC-3352-001	Music Technology II	0830	0920	T R	20	14	70.0%	2.00
	MUSC-3560-001	Songwriting I	1030	1120	M W	20	14	70.0%	2.00
	MUSC-4901-001	Music Senior Capstone	1630	1720	F	40	18	45.0%	1.00
	MUSC-4130-001	Commercial Arranging	1530	1645	T R	20	5	25.0%	2.83
	MUSC-4440-001	Audio Recording Theory	0830	0920	M W F	20	5	25.0%	3.00
	MUSC-3720-001	Audio/Video Post Production	0730	0820	M W	20	3	15.0%	2.00
	MUSC-3560-002	Songwriting I	0930	1020	M W	20	2	10.0%	2.00
TRADE, 118A	CM-2270-001	Construction Codes & Zoning	1000	1150	T R	13	10	76.9%	4.00
	CM-1150-001	Construction Print Reading	1030	1220	M W	13	9	69.2%	4.00
TRADE, 453	CM-2596-001	Wood Furniture	0800	1700	RFS	15	12	80.0%	27.50
	CM-2636-001	Architectural Blacksmithing	0800	1700	RFS	15	8	53.3%	27.50
TRADE, 118B	CM-1290-001	Residential Electrical Wiring	1000	1150	T R	20	25	125.0%	4.00
TRADE, 403	CM-2150-001	Cabinet Construction	0830	1020	M W F	15	10	66.7%	6.00
WB, OTHER	FRM-2010-352	Farm/Ranch Management I	1300	1500	MTWRF	15	25	166.7%	10.83
	COMM-2110-200	Interpersonal Comm OC	1300	1415	T R	15	15	100.0%	2.83
	AHNA-1000-600	Nursing Assistant	0730	0900	MT RF	15	10	66.7%	6.67
	NURP-1103-320	Pharmacology	0900	1400	F	15	6	40.0%	5.17
	NURP-1114-320	Caring for the Adult I	0900	1100	M W	15	6	40.0%	4.33
	CJ-1010-205	Intro to Criminal Justice SS	1230	1345	M W	15	4	26.7%	2.83
	GEO-1800-200	Interdisciplinary Intro to GIS	1400	1550	M	15	4	26.7%	4.00
	HFST-1500-205	Human Development SS	1230	1345	M W	15	4	26.7%	2.83
	MATH-1050-205	College Algebra MA	0800	0850	MTWR	15	1	6.7%	4.00
WB, 157W	ENGL-1010-200	Expository Composition E1	1600	1715	M W	20	21	105.0%	2.83
	ENGL-1010-201	Expository Composition E1	1300	1415	T R	20	21	105.0%	2.83
	DMT-1930-300	Leadership/Professional Dev 1	1145	1235	T R	20	20	100.0%	2.00
	ENGL-2010-200	Intermed Research Writing E2	1200	1315	M W	20	20	100.0%	2.83
	ENGL-2200-200	Intro to Literature HU	0930	1045	T R	20	18	90.0%	2.83
	WELD-1930-300	Leadership/Professional Dev 1	1145	1235	T R	20	12	60.0%	2.00
	MATH-0900-201	Intermediate Algebra	1730	1930	M W	20	11	55.0%	4.33
	CIS-1930-300	Leadership/Professional Dev 1	1145	1240	T R	20	10	50.0%	2.17
	EDUC-1010-200	Intro to Education	1700	1815	T R	20	6	30.0%	2.83
	ENGL-0980-200	Writing Basics	1100	1215	T R	20	6	30.0%	2.83
	MTT-1930-300	Leadership/Professional Dev 1	1145	1235	T R	20	6	30.0%	2.00
	SOC-1010-205	Principles of Sociology SS	0930	1045	M W	20	4	20.0%	2.83
	GEO-2850-200	Cartography/Digital Mapmaking	1800	2045	R	20	2	10.0%	2.92
WB, 169W	AUTO-1001-601	AutomotiveTechnology I	1230	1430	MTWRF	15	25	166.7%	10.83
	AUTO-1001-600	AutomotiveTechnology I	0800	0950	MTWRF	15	17	113.3%	10.00
	AUTO-1101-300	Automotive Engine Repair	1030	1120	T R	15	14	93.3%	2.00
	AUTO-1105-300	Auto Engine Repair Lab	1030	1120	T R	15	14	93.3%	2.00
	AUTO-1301-300	Man Tran/Transaxle/Pow Train	1030	1120	M W	15	14	93.3%	2.00
	AUTO-1305-300	Man Tran/Transaxle/PowTrainLab	1030	1120	M W	15	14	93.3%	2.00
	AUTO-1039-602	Automotive Technology III	1000	1050	MTWRF	15	6	40.0%	5.00

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WB, 169W	AUTO-1039-603	Automotive Technology III	1100	1150	MTWRF	15	2	13.3%	5.00
	AUTO-1039-604	Automotive Technology III	1230	1320	MTWRF	15	2	13.3%	5.00
WB, 109W	NURP-2114-300	Adv Nursing Care Adult/Child	0900	1200	T	15	22	146.7%	3.17
	NURP-2130-300	Adv Nurs Pharm/Treat Modalitie	1300	1500	T	15	22	146.7%	2.17
	NURP-1114-300	Caring for the Adult I	0900	1100	M W	15	15	100.0%	4.33
	NURP-2214-303	Adv Nurs Care Adult/Child Clin	1300	1500	T	15	11	73.3%	2.17
	NURP-2214-300	Adv Nurs Care Adult/Child Clin	1300	1500	T	15	10	66.7%	2.17
	NURP-2214-302	Adv Nurs Care Adult/Child Clin	1300	1500	T	15	9	60.0%	2.17
	NURP-2214-301	Adv Nurs Care Adult/Child Clin	1300	1500	T	15	8	53.3%	2.17
WB, 101B	POLS-1100-206	American National Gov't AI	1100	1215	T R	24	2	8.3%	2.83
WB, 128W	BIOL-2320-200	Human Anatomy LS	1030	1120	M W F	24	23	95.8%	3.00
	MATH-1040-200	Introduction to Statistics MA	1600	1730	T R	24	19	79.2%	3.33
	BIOL-1050-200	Human Biology LS	0830	0920	M W F	24	17	70.8%	3.00
	COSB-1910-300	Prof Development-Course 1	1245	1400	M	24	15	62.5%	2.83
	COSB-1200-350	Cosmetology/Barber Sciences	1245	1400	MTWR	24	12	50.0%	5.67
	COSB-1201-350	Cosmetology/Barber Procedures	1245	1400	MTWR	24	12	50.0%	5.67
	COSB-2300-350	Principles of Cosmetology/Barb	1245	1400	MTWR	24	10	41.7%	5.67
	COSB-2301-350	Disciplines Cosmotology/Barber	1245	1400	MTWR	24	8	33.3%	5.67
	MTT-1715-300	Applied Technical Math	1430	1520	M W F	24	8	33.3%	3.00
	BIOL-2060-200	Introductory Microbiology LS	1130	1220	M W F	24	7	29.2%	3.00
	DMT-1715-300	Applied Technical Math	1430	1520	M W F	24	5	20.8%	3.00
	COSB-1100-300	Basic Barbering Theory	1245	1400	MTWR	24	4	16.7%	5.67
	MATH-1050-200	College Algebra MA	1030	1120	MTWR	24	4	16.7%	4.00
	CHEM-1110-200	Elementary Chemistry PS	0930	1020	MTWR	24	3	12.5%	4.00
WB, 147W	DMT-1801-300	Comp Engine Cont/Fuel Systems	1030	1120	M W	20	22	110.0%	2.00
	DMT-1805-600	Comp Engine Cont/Fuel Sys Lab	1030	1120	M W	20	22	110.0%	2.00
	DMT-2801-300	Emissions/Control Devices	1030	1120	T R	20	22	110.0%	2.00
	DMT-2805-600	Emissions/Control Devices Lab	1030	1120	T R	20	22	110.0%	2.00
	DMT-1109-600	Intro to Diesel Technology	0800	0850	MTWRF	20	13	65.0%	5.00
WB, 123W	INDM-1600-350	Industrial Electricity	1000	1150	MTWR	15	13	86.7%	8.00
	INDM-1100-600	Industrial Mechanics I	0800	0950	MTWR	15	11	73.3%	8.00
	INDM-1200-600	Industrial Mechanics II	0800	0950	MTWR	15	11	73.3%	8.00
	INDM-1800-300	Industrial Hydraulics	1300	1450	MTWR	15	6	40.0%	8.00
	INDM-1500-300	Industrial Pneumatics	1300	1450	MTWR	15	5	33.3%	8.00
	INDM-1620-300	Industrial Electronics	1000	1150	MTWR	15	4	26.7%	8.00
	INDM-1300-300	Industrial Mechanics III	0800	0950	MTWR	15	1	6.7%	8.00
	INDM-1400-300	Industrial Mechanics IV	0800	0950	MTWR	15	1	6.7%	8.00
WB, 171W	HIST-2700-205	U S History to 1877 SS	1100	1215	M W	25	1	4.0%	2.83
	PSY-1010-206	Intro to Psychology SS	0800	0915	T R	15	10	66.7%	2.83
	ACCT-2010-205	Financial Accounting	1700	1815	T R	15	9	60.0%	2.83
	POLS-1100-205	American National Gov't AI	0800	0915	M W	15	8	53.3%	2.83
	ART-1010-205	Intro to the Visual Arts FA	0800	0915	T R	15	6	40.0%	2.83
	NR-1010-200	Intro to Natural Resources	1400	1650	T	15	6	40.0%	3.00
	PSY-1010-205	Intro to Psychology SS	1230	1345	M W	15	4	26.7%	2.83
	CJ-1010-206	Intro to Criminal Justice SS	0930	1045	T R	15	2	13.3%	2.83
	CJ-1300-205	Intro To Corrections	0930	1045	M W	15	2	13.3%	2.83
	NR-1900-200	Natural Resource Projects	Null	Null	Null	15	2	13.3%	0.00
	CJ-1340-205	Criminal Investigation	1730	2000	R	15	1	6.7%	2.67
	CJ-2350-205	Laws of Evidence	1730	2000	T	15	1	6.7%	2.67
	GEO-1700-205	Fundamentals GPS/GIS Navig.	0930	1020	M W F	15	1	6.7%	3.00

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WB, 103W	NURP-1106-300	Pediatric/Maternity Nursing I	1200	1500	W	15	21	140.0%	3.17
	NURP-1102-300	Fundamentals of Nursing	1200	1500	Null	20	21	105.0%	0.00
	NURP-1103-300	Pharmacology	0900	1400	F	15	15	100.0%	5.17
WB, 112W	COSB-1215-600	Intermediate Barbering Lab	1400	1645	MTWR	15	9	60.0%	11.67
	COSB-2505-600	Cosmetology/Barbering Capstone	1400	1645	M W	15	9	60.0%	5.83
	COSB-1205-300	Intermediate Cosmetology Lab	0745	1145	MTWRF	15	6	40.0%	20.83
	COSB-2305-350	Advanced Cosmetology Lab	0745	1145	MTWRF	15	5	33.3%	20.83
	COSB-1519-350	Cosmetology/Barbering Lab	0745	1145	MTWRF	15	4	26.7%	20.83
	COSB-2315-300	Advanced Barbering Lab	1400	1645	MTWR	15	4	26.7%	11.67
	COSB-2519-350	Adv Cos/Barb Lab	0745	1145	MTWRF	15	4	26.7%	20.83
	COSB-1205-350	Intermediate Cosmetology Lab	0745	1145	MTWRF	15	1	6.7%	20.83
WB, 165W	MTT-1000-600	Survey of Machine Tool Tech	0800	0950	MTWRF	15	15	100.0%	10.00
	MTT-1125-600	Intro Precision Machining Lab	0900	1150	MTWRF	15	13	86.7%	15.00
	MTT-1110-600	Intro to Precision Machining	0800	0855	M W F	15	8	53.3%	3.25
	MTT-1210-300	Interm. Precision Machining	0800	0855	MTWRF	15	5	33.3%	5.42
	MTT-2716-300	Machine Tool Math/Measurement	Null	Null	Null	15	1	6.7%	0.00
WB, 132W	CIS-1155-300	BICSI Optical Fiber Structured	0830	1010	M W F	20	16	80.0%	5.50
	CIS-1125-600	IT Essentials	0830	1010	M W F	20	10	50.0%	5.50
	CIS-1150-300	BICSI Copper Stru Cabling Sys	1030	1210	M W F	20	5	25.0%	5.50
	CIS-1200-300	Introduction to Networks	0830	1100	T R	20	5	25.0%	5.33
	CIS-1205-300	Routing & Switching Essentials	0830	1100	T R	20	5	25.0%	5.33
	CIS-1405-300	installing/Config Windows Serv	1330	1510	M W F	20	4	20.0%	5.50
	CIS-2310-300	Cisco Networking Security Fund	1530	1710	M W F	20	3	15.0%	5.50
	CIS-1410-300	Administering Windows Servers	1330	1510	M W F	20	2	10.0%	5.50
	CIS-1640-300	DatabaseDesign - PHP	1330	1610	T R	20	1	5.0%	5.67
	CIS-2220-300	Cisco TSHOOT: Maintain/Trouble	1145	1240	MTWR	20	1	5.0%	4.33
	CIS-2510-300	Monitoring/Operating Cloud Env	1530	1710	MTWR	20	1	5.0%	7.33
	CIS-2520-300	Configuring/Deploying Cloud	1530	1710	MTWR	20	1	5.0%	7.33
WB, 151W	WELD-1010-600	Oxy-acetylene Weld/Cut Process	0800	0950	MTWRF	15	14	93.3%	10.00
	WELD-1020-300	Shielded Metal Arc Welding	1300	1355	T R	15	8	53.3%	2.17
	WELD-1010-300	Oxy-acetylene Weld/Cut Process	0800	0855	T R	15	7	46.7%	2.17
	WELD-1303-600	Advanced Arc Welding A	0800	0950	MTWRF	15	4	26.7%	10.00
	WELD-2200-300	Semi-Automatic Welding Process	1000	1055	M W F	15	4	26.7%	3.25
	WELD-2210-350	Blueprints for Welders	1100	1155	MTWRF	15	1	6.7%	5.42
WB, 130W	MATH-0900-200	Intermediate Algebra	1130	1220	MTWRF	20	22	110.0%	5.00
	MATH-0800-200	Beginning Algebra	1030	1120	MTWRF	20	15	75.0%	5.00
	MATH-0700-200	Pre-Algebra	1430	1520	MTWR	20	11	55.0%	4.00
WB, 121W	MANF-2332-300	Mechanical CAD Drafting	1300	1450	T R	20	11	55.0%	4.00
	DRFT-2332-600	Mechanical CAD Drafting	0800	0950	MTWRF	20	8	40.0%	10.00
	MANF-1500-300	Quality Control	1300	1450	M W F	20	8	40.0%	6.00
	MANF-1060-300	Industrial Print Reading	1100	1150	T RF	20	7	35.0%	2.00
	MANF-1300-300	Geometric Dimensioning	1300	1450	M W F	20	7	35.0%	6.00
	WELD-2210-300	Blueprints for Welders	1100	1155	MTWRF	20	4	20.0%	5.42
	MANF-1350-300	Manufacturing Process	1000	1050	M W F	20	2	10.0%	3.00
	MANF-1400-300	Composites	1100	1150	M W F	20	1	5.0%	3.00
WB, 126W	BIOL-2325-200	Human Anatomy Lab LS	1100	1250	T	25	23	92.0%	2.00
	BIOL-1055-200	Human Biology Lab LS	0830	1020	T	25	14	56.0%	2.00
	BIOL-2065-200	Intro Microbiology Lab L	1400	1600	T	25	7	28.0%	2.17
	BIOL-2450-200	Undergraduate Teaching in BIOL	1630	1720	M	25	6	24.0%	2.00
	CHEM-1115-200	Elementary Chemistry Lab PS	1500	1650	W	25	3	12.0%	2.00

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Room	Catalog Description	Course Title	Start Time	End Time	Days	Weekly Capacity	Seats	Station Occupancy	Room Utilization
WB, 131W	BUS-2450-600	Presentations for Business OC	1230	1320	M W F	20	12	60.0%	3.00
	BUS-1020-300	Computer Technology/Applicatio	0800	0915	T R	20	11	55.0%	2.83
	BUS-1110-300	Digital Media Tools	0930	1110	T R	20	7	35.0%	3.67
	BUS-1200-300	Business Careers Seminar	1300	1350	T R	20	4	20.0%	2.00
	BUS-1300-300	Social Media Marketing	1330	1420	M W F	20	4	20.0%	3.00
WB, 163W	DMT-1600-300	Diesel Electrical/Electronic i	0800	0925	MTWR	24	17	70.8%	6.33
	AUTO-1600-300	Auto Electrical/Electronics I	0800	0925	MTWR	24	9	37.5%	6.33
	COMM-1500-205	Introduction to Mass Media HU	1230	1345	M W	24	9	37.5%	2.83
	AUTO-1039-605	Automotive Technology III	1330	1420	MTWRF	24	3	12.5%	5.00
WB, 137W	BUS-1210-300	Personal and Consumer Finance	1130	1220	M W F	18	17	94.4%	3.00
	BUS-1020-301	Computer Technology/Applicatio	1400	1515	T R	18	6	33.3%	2.83
	BUS-1060-300	QuickBooks for Small Business	0830	0920	M W F	18	5	27.8%	3.00
WB, 107W	AHNA-1000-300	Nursing Assistant	0730	0900	MT R F	15	10	66.7%	6.67
	AHNA-1000-351	Nursing Assistant	1400	1600	M R F	15	10	66.7%	4.33
	AHNA-1000-370	Nursing Assistant	0825	1005	MTWRF	15	1	6.7%	9.17
WB, 127W	COSB-1015-300	Basic Barbering Lab	1400	1645	MTWR	15	5	33.3%	11.67
	COSB-1005-300	Basic Cosmetology Lab	0845	1145	MTWRF	15	4	26.7%	15.83
WB, 129W	COSB-1810-350	Theory of Nail Technology	0745	0845	MTWRF	20	4	20.0%	5.83
	COSB-1811-350	Nail Technology Lab	0845	1215	MTWRF	20	4	20.0%	18.33
WB, 135W	BUS-2222-600	Entrepreneurship	0930	1020	M W F	20	7	35.0%	3.00
WB, 125W	COSB-1000-300	Basic Cosmetology Theory	0745	0845	MTWRF	15	4	26.7%	5.83
Grand Total, Total						35,352	20,409	57.7%	29.69

Weekly Capacity, Seats, Station Occupancy and Room Utilization broken down by Building, Room, Catalog Description, Course Title, Start Time, End Time and Days. The data is filtered on Room Type, which keeps Classroom (110) and Laboratory (210). The view is filtered on Building and Room. The Building filter keeps 15 of 22 members. The Room filter keeps 133 of 133 members.