

Location Utilization Summary

Based on events from 8:00 A.M. to 10:00 P.M., between Sep 11 2017 and Sep 15 2017. There are 70.00 total hours in the report period, (K).

	(A) Max Capacity	(B) Fill Ratio	(C) Blackout Hours	(D) Possible Hours	(E) Hours Used	(F) Contact Hours	(G) Time Utilization	(H) Class Seat Utilization	(I) Station Utilization	(J) Net Utilization
26A 1690	33		0.00	70.00	17.50	479.17	25%	83.03%	20.74%	5.19%
26A 1811	44		0.00	70.00	31.33	1,138.83	44.76%	82.73%	36.98%	16.55%
26A 1821	43		0.00	70.00	44.92	1,666.50	64.17%	86.38%	55.37%	35.53%
26A 1831	51		0.00	70.00	44.67	1,599.25	63.81%	70.17%	44.8%	28.58%
26A 1871	33		0.00	70.00	49.67	1,444.83	70.95%	87.23%	62.55%	44.38%
26A 1881	31		0.00	70.00	48.50	1,367.00	69.29%	90.91%	63%	43.65%
26A 1891	31		0.00	70.00	33.67	982.67	48.1%	94.35%	45.28%	21.78%
26A 2610	33		0.00	70.00	43.00	1,272.00	61.43%	89.56%	55.06%	33.83%
26A 2620	35		0.00	70.00	31.50	836.83	45%	75.71%	34.16%	15.37%
26A 2670	50		0.00	70.00	41.33	1,558.17	59.05%	75.38%	44.52%	26.29%
26A 2690	48		0.00	70.00	41.17	1,616.08	58.81%	81.73%	48.1%	28.29%
26A 2811	34		0.00	70.00	35.83	1,095.00	51.19%	90.11%	46.01%	23.55%
26A 2821	35		0.00	70.00	35.67	1,200.83	50.95%	96.36%	49.01%	24.97%
26A 2831	34		0.00	70.00	28.50	991.17	40.71%	102.29%	41.65%	16.96%
26A 2841	30		0.00	70.00	41.00	1,108.50	58.57%	87.78%	52.79%	30.92%
26A 2871	52		0.00	70.00	30.75	1,088.17	43.93%	67.5%	29.89%	13.13%
26A 2891	48		0.00	70.00	31.33	1,180.67	44.76%	78.33%	35.14%	15.73%
26A 3610	35		0.00	70.00	40.00	1,122.50	57.14%	79.43%	45.82%	26.18%
26A 3620	30		0.00	70.00	48.50	1,377.00	69.29%	94.55%	65.57%	45.43%
26A 3630	45		0.00	70.00	37.50	1,319.33	53.57%	80%	41.88%	22.44%
26A 3670	33		0.00	70.00	52.00	1,441.00	74.29%	84.34%	62.38%	46.34%
26A 3680	31		0.00	70.00	54.42	1,523.83	77.74%	87.9%	70.22%	54.59%
26A 3690	32		0.00	70.00	56.50	1,619.00	80.71%	89.42%	72.28%	58.34%
26A 3811	32		0.00	70.00	49.50	1,507.50	70.71%	94.69%	67.3%	47.59%
26A 3821	30		0.00	70.00	51.67	1,375.75	73.81%	87.95%	65.51%	48.35%
26A 3831	29		0.00	70.00	55.00	1,572.50	78.57%	98.67%	77.46%	60.86%
26A 3841	29		0.00	70.00	44.67	1,295.00	63.81%	98.12%	63.79%	40.71%
26A 3871	31		0.00	70.00	41.58	1,114.67	59.4%	85.04%	51.37%	30.51%
26A 3881	33		0.00	70.00	52.00	1,480.50	74.29%	86.11%	64.09%	47.61%
26A 3891	34		0.00	70.00	43.00	1,268.00	61.43%	87.06%	53.28%	32.73%

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Based on events from 8:00 A.M. to 10:00 P.M., between Sep 11 2017 and Sep 15 2017. There are 70.00 total hours in the report period, (K).

	(A) Max Capacity	(B) Fill Ratio	(C) Blackout Hours	(D) Possible Hours	(E) Hours Used	(F) Contact Hours	(G) Time Utilization	(H) Class Seat Utilization	(I) Station Utilization	(J) Net Utilization
26B 1553	0		No events found							
26B 1555	0		No events found							
26B 3551	35		0.00	70.00	44.00	1,016.00	62.86%	66.29%	41.47%	26.07%
26B 3555	35		0.00	70.00	56.50	1,643.50	80.71%	83.3%	67.08%	54.14%
26B 3565	36		0.00	70.00	47.50	1,344.50	67.86%	79.04%	53.35%	36.2%
26C Planetarium	80	0	No events found							
26D 2210	38		0.00	70.00	39.50	1,158.00	56.43%	77.19%	43.53%	24.57%
26D 2220	34		0.00	70.00	37.00	1,174.92	52.86%	93.38%	49.37%	26.09%
26D 2230	34		0.00	70.00	22.17	582.67	31.67%	77.31%	24.48%	7.75%
26D 2240	34		0.00	70.00	40.50	1,228.83	57.86%	90.93%	51.63%	29.87%
26D 2411	36		0.00	70.00	31.17	920.67	44.52%	83.89%	36.53%	16.27%
26D 2421	40		0.00	70.00	47.00	1,576.75	67.14%	85.71%	56.31%	37.81%
26D 2431	51		0.00	70.00	41.08	1,534.17	58.69%	73%	42.97%	25.22%
26D 2491	49		0.00	70.00	28.67	1,088.00	40.95%	77.55%	31.72%	12.99%
26D 3210	0		0.00	70.00	26.67	873.33	38.1%	0%	0%	0%
26D 3270	35		0.00	70.00	29.67	770.33	42.38%	73.33%	31.44%	13.33%
26D 3280	31		0.00	70.00	37.50	1,056.75	53.57%	89.52%	48.7%	26.09%
26D 3290	39		0.00	70.00	43.00	1,190.50	61.43%	72.22%	43.61%	26.79%
26D 3471	37		0.00	70.00	47.50	1,139.00	67.86%	65.36%	43.98%	29.84%
26D 3481	34		0.00	70.00	39.50	1,209.75	56.43%	89.14%	50.83%	28.68%
26D 3491	34		0.00	70.00	43.50	977.50	62.14%	65.51%	41.07%	25.52%
26D G210	43		0.00	70.00	33.08	1,052.00	47.26%	79.94%	34.95%	16.52%
26D G220	38		0.00	70.00	36.08	1,086.58	51.55%	78.65%	40.85%	21.06%
26D G280	35		0.00	70.00	47.50	1,354.00	67.86%	81.56%	55.27%	37.5%
26D G290	43		0.00	70.00	29.00	1,118.67	41.43%	90.18%	37.17%	15.4%
26D G411	41		0.00	70.00	31.67	1,174.83	45.24%	90.49%	40.93%	18.52%
26D G421	43		0.00	70.00	35.17	902.33	50.24%	60.04%	29.98%	15.06%
26D G431	41		0.00	70.00	48.33	1,688.58	69.05%	85.2%	58.84%	40.62%
26D G471	41		0.00	70.00	36.67	949.58	52.38%	61.2%	33.09%	17.33%
26D G481	37		0.00	70.00	29.17	754.33	41.67%	68.73%	29.12%	12.14%

Column A & B

Maximum Capacity and Fill Ratio are values that may be provided for a location. The location utilization computations cannot be made where Maximum Capacity has not been specified.

Column C

Blackout Hours is the total hours of all blackout dates defined for a location for this report time period.

Column D

Possible Hours is calculated by taking the total possible hours for the report period (K) defined by the user report parameters and subtracting the total blackout hours for the location during that same time period.

Column E

Hours Used is the total number of hours for all occurrences assigned to this location during the report period.

Column F

Contact Hours is the product of (column I), Total Hours Used, and the Selected Head Count for each reservation in the report period.

Column G

Time Utilization is the percentage of hours a location is used during the report period. This is the quotient of (column E), Hours Used, divided by (column D), Possible Hours. This value is expressed as a percentage.

Column H

Class Seat Utilization is the average percentage of seats used for each reservation compared to the Maximum Capacity of the location. Class Seat Utilization is calculated by taking the Selected Head Count, divided by (column A), Maximum Capacity, multiplied by 100. This value is expressed as a percentage.

Column I

Station Utilization is the percentage of total contact hours compared to the total possible contact hours for the location during the report period. The total possible contact hours is the (column A), Maximum Capacity, multiplied by (column D), Total Possible Hours. This value is expressed as a percentage.

Column J

Net Utilization is the product of (column G), Time Utilization, and (column I), Station Utilization. This value is expressed as a percentage.

Column K

The Total Hours per Report Period is computed from the date and time range entered when the report was printed.

Location Utilization

Based on events from 8:00 A.M. to 10:00 P.M., between Sep 11 2017 and Sep 15 2017. There are 70.00 total hours in the report period, (O).

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)
Total Possible Hours for Location: 70.00	Max	Fill	Reg. Head	Exp. Head	Selected	Hours per	Number of	Total Hours	Contact	Time	Class Seat	Station	Net
Total Blackout Hours: 0	Capacity	Ratio	Count	Count	Head Count	Meeting	Meetings	Used	Hours	Utilization	Utilization	Utilization	Utilization
26A 2670	50												
PSYC 1A 03 21249 201720, TR 0800-0925			34	40	34	1.58	2	3.17	107.67	4.52%	68%		
PSYC 1A 05 21251 201720, M 0800-1110			32	35	32	3.33	1	3.33	106.67	4.76%	64%		
PSYC 1A 07 21253 201720, TR 0945-1110			35	40	35	1.58	2	3.17	110.83	4.52%	70%		
PSYC 1A 09 23918 201720, W 0800-1110			41	40	41	3.33	1	3.33	136.67	4.76%	82%		
PSYC 1A 11 21256 201720, MW 1130-1255			37	40	37	1.58	2	3.17	117.17	4.52%	74%		
PSYC 1A 12 21257 201720, TR 1130-1255			35	40	35	1.58	2	3.17	110.83	4.52%	70%		
PSYC 1A 16 21260 201720, MW 1315-1440			42	40	42	1.58	2	3.17	133.00	4.52%	84%		
PSYC 1A 20 21365 201720, TR 1315-1440			40	40	40	1.58	2	3.17	126.67	4.52%	80%		
PSYC 1A 25 21368 201720, MW 1500-1625			41	40	41	1.58	2	3.17	129.83	4.52%	82%		
PSYC 1A 28 21369 201720, TR 1500-1625			41	40	41	1.58	2	3.17	129.83	4.52%	82%		
PSYC 1A 29 21526 201720, T 1900-2210			34	40	34	3.00	1	3.00	102.00	4.29%	68%		
PSYC 1A 30 21524 201720, MW 1900-2025			39	40	39	1.58	2	3.17	123.50	4.52%	78%		
PSYC 1A 32 21463 201720, MW 1715-1840			39	40	39	1.58	2	3.17	123.50	4.52%	78%		
Subtract overlap hours:								(0.00)					
Utilization Summary for Location:								41.33	1,558.17	59.05%	75.38%	44.52%	26.29%
											(avg)		

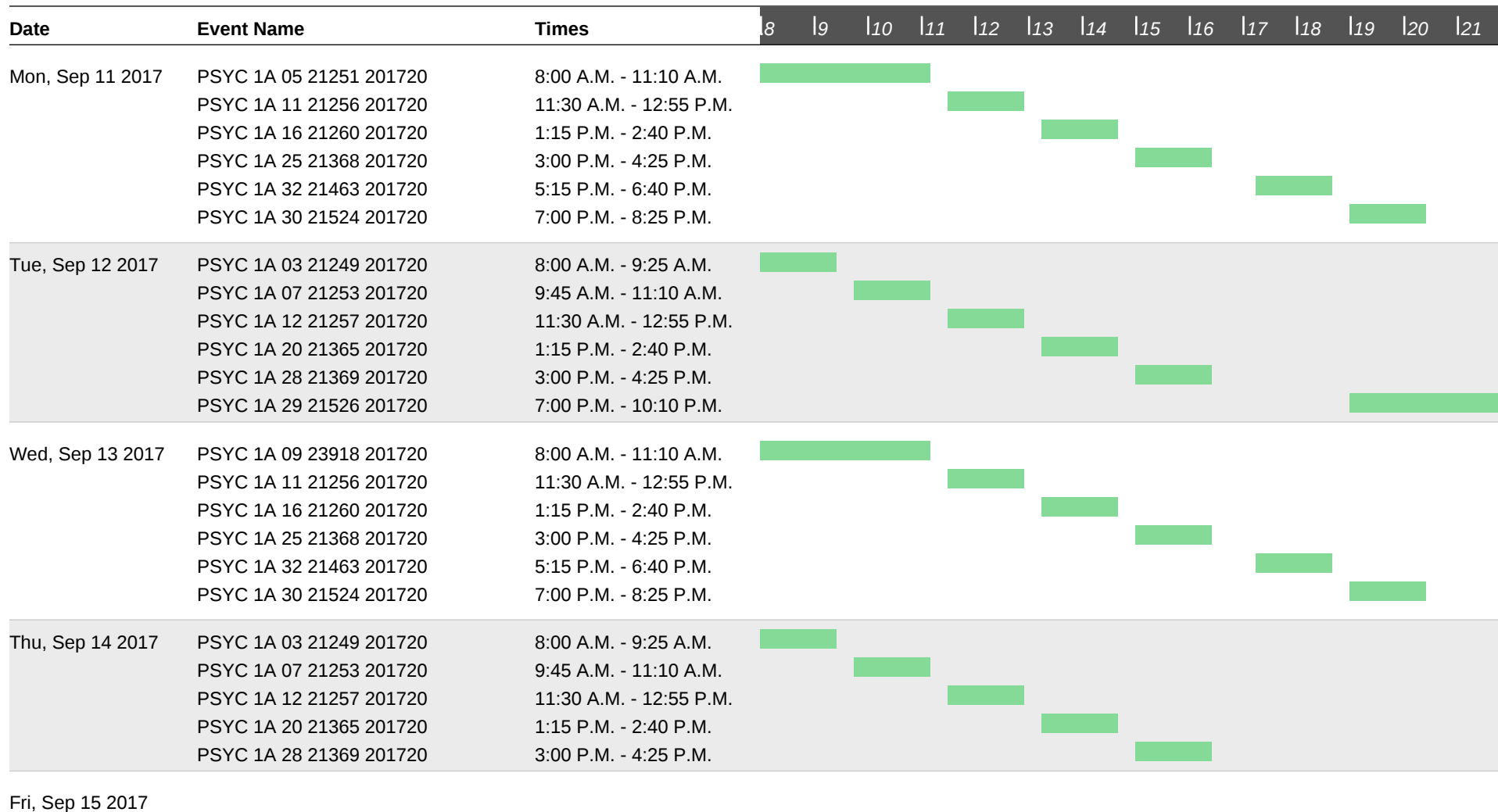
Location Utilization

Based on events from 8:00 A.M. to 10:00 P.M., between Sep 11 2017 and Sep 15 2017. There are 70.00 total hours in the report period, (O).

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)
Total Possible Hours for Location: 70.00	Max	Fill	Reg. Head	Exp. Head	Selected	Hours per	Number of	Total Hours	Contact	Time	Class Seat	Station	Net
Total Blackout Hours: 0	Capacity	Ratio	Count	Count	Head Count	Meeting	Meetings	Used	Hours	Utilization	Utilization	Utilization	Utilization
26A 2690	48												
PHIL 5 04 21170 201720, MW 0945-1110			36	35	36	1.58	2	3.17	114.00	4.52%	75%		
PHIL 5 09 21172 201720, MW 1130-1255			38	35	38	1.58	2	3.17	120.33	4.52%	79.17%		
PHIL 8 02 21178 201720, MW 1315-1440			30	35	30	1.58	2	3.17	95.00	4.52%	62.5%		
PHIL 8 04 21179 201720, TR 1315-1440			28	35	28	1.58	2	3.17	88.67	4.52%	58.33%		
SOC 1 08 21192 201720, F 0800-1115			34	50	34	3.42	1	3.42	116.17	4.88%	70.83%		
SOC 1 13 21197 201720, TR 0945-1110			51	50	51	1.58	2	3.17	161.50	4.52%	106.25%		
SOC 1 19 21202 201720, TR 1130-1255			49	50	49	1.58	2	3.17	155.17	4.52%	102.08%		
SOC 1 21 21204 201720, F 1130-1445			39	50	39	3.42	1	3.42	133.25	4.88%	81.25%		
SOC 1 28 21363 201720, TR 1500-1625			50	50	50	1.58	2	3.17	158.33	4.52%	104.17%		
SOC 1 34 21678 201720, R 1900-2210			48	50	48	3.00	1	3.00	144.00	4.29%	100%		
SOC 14 01 21219 201720, TR 0800-0925			52	50	52	1.58	2	3.17	164.67	4.52%	108.33%		
SOC 14 02 23667 201720, W 1900-2210			24	50	24	3.00	1	3.00	72.00	4.29%	50%		
SOC 2 02 21621 201720, T 1900-2210			31	35	31	3.00	1	3.00	93.00	4.29%	64.58%		
Subtract overlap hours:								(0.00)	(0.00)				
Utilization Summary for Location:								41.17	1,616.08	58.81%	81.73% (avg)	48.1%	28.29%

26A 2670

26A 2670 Psych. Classroom Lab



26A 2690

26A 2690 Sociology Lab

Date	Event Name	Times	l8	l9	l10	l11	l12	l13	l14	l15	l16	l17	l18	l19	l20	l21
Mon, Sep 11 2017	PHIL 5 04 21170 201720	9:45 A.M. - 11:10 A.M.														
	PHIL 5 09 21172 201720	11:30 A.M. - 12:55 P.M.														
	PHIL 8 02 21178 201720	1:15 P.M. - 2:40 P.M.														
Tue, Sep 12 2017	SOC 14 01 21219 201720	8:00 A.M. - 9:25 A.M.														
	SOC 1 13 21197 201720	9:45 A.M. - 11:10 A.M.														
	SOC 1 19 21202 201720	11:30 A.M. - 12:55 P.M.														
	PHIL 8 04 21179 201720	1:15 P.M. - 2:40 P.M.														
	SOC 1 28 21363 201720	3:00 P.M. - 4:25 P.M.														
	SOC 2 02 21621 201720	7:00 P.M. - 10:10 P.M.														
Wed, Sep 13 2017	PHIL 5 04 21170 201720	9:45 A.M. - 11:10 A.M.														
	PHIL 5 09 21172 201720	11:30 A.M. - 12:55 P.M.														
	PHIL 8 02 21178 201720	1:15 P.M. - 2:40 P.M.														
	SOC 14 02 23667 201720	7:00 P.M. - 10:10 P.M.														
Thu, Sep 14 2017	SOC 14 01 21219 201720	8:00 A.M. - 9:25 A.M.														
	SOC 1 13 21197 201720	9:45 A.M. - 11:10 A.M.														
	SOC 1 19 21202 201720	11:30 A.M. - 12:55 P.M.														
	PHIL 8 04 21179 201720	1:15 P.M. - 2:40 P.M.														
	SOC 1 28 21363 201720	3:00 P.M. - 4:25 P.M.														
	SOC 1 34 21678 201720	7:00 P.M. - 10:10 P.M.														
Fri, Sep 15 2017	SOC 1 08 21192 201720	8:00 A.M. - 11:15 A.M.														
	SOC 1 21 21204 201720	11:30 A.M. - 2:45 P.M.														

Number of Occurrences: 1  1  Blackout

26A 2670

26A 2670 Psych. Classroom Lab, Capacity: 50

	MO (1)	TU (1)	WE (1)	TH (1)	FR (1)
8:00 A.M. - 9:25 A.M. duration: 85 minutes	 PSYC 1A 05 21251 201720 2017-AAZDM 8:00 - 11:10 	 PSYC 1A 03 21249 201720 2017-AAAXWX 8:00 - 9:25	 PSYC 1A 09 23918 201720 2017-AAAXHV 8:00 - 11:10 	 PSYC 1A 03 21249 201720 2017-AAAXWX 8:00 - 9:25	85
9:25 A.M. - 9:45 A.M.	 PSYC 1A 05 21251 201720 2017-AAZDM 8:00 - 11:10  	20	 PSYC 1A 09 23918 201720 2017-AAAXHV 8:00 - 11:10  	20	20
9:45 A.M. - 11:10 A.M.	 PSYC 1A 05 21251 201720 2017-AAZDM 8:00 - 11:10 	 PSYC 1A 07 21253 201720 2017-AAAZMC 9:45 - 11:10	 PSYC 1A 09 23918 201720 2017-AAAXHV 8:00 - 11:10 	 PSYC 1A 07 21253 201720 2017-AAAZMC 9:45 - 11:10	85
11:10 A.M. - 11:30 A.M.	20	20	20	20	20
11:30 A.M. - 12:55 P.M.	 PSYC 1A 11 21256 201720 2017-AAATFH 11:30 - 12:55	 PSYC 1A 12 21257 201720 2017-AAAZSZ 11:30 - 12:55	 PSYC 1A 11 21256 201720 2017-AAATFH 11:30 - 12:55	 PSYC 1A 12 21257 201720 2017-AAAZSZ 11:30 - 12:55	85
12:55 P.M. - 1:15 P.M.	20	20	20	20	20
1:15 P.M. - 2:40 P.M.	 PSYC 1A 16 21260 201720 2017-AAAVHM 1:15 - 2:40	 PSYC 1A 20 21365 201720 2017-AAATGQ 1:15 - 2:40	 PSYC 1A 16 21260 201720 2017-AAAVHM 1:15 - 2:40	 PSYC 1A 20 21365 201720 2017-AAATGQ 1:15 - 2:40	85
2:40 P.M. - 3:00 P.M.	20	20	20	20	20
3:00 P.M. - 4:25 P.M.	 PSYC 1A 25 21368 201720 2017-AAAXTS 3:00 - 4:25	 PSYC 1A 28 21369 201720 2017-AAATGS 3:00 - 4:25	 PSYC 1A 25 21368 201720 2017-AAAXTS 3:00 - 4:25	 PSYC 1A 28 21369 201720 2017-AAATGS 3:00 - 4:25	85
4:25 P.M. - 5:15 P.M.	50	50	50	50	50
5:15 P.M. - 6:40 P.M.	 PSYC 1A 32 21463 201720 2017-AAAZCJ 5:15 - 6:40	85	 PSYC 1A 32 21463 201720 2017-AAAZCJ 5:15 - 6:40	85	85
6:40 P.M. - 7:00 P.M.	20	20	20	20	20
7:00 P.M. - 8:25 P.M.	 PSYC 1A 30 21524 201720 2017-AAAZXC 7:00 - 8:25	 PSYC 1A 29 21526 201720 2017-AAAZBT 7:00 - 10:10 	 PSYC 1A 30 21524 201720 2017-AAAZXC 7:00 - 8:25	85	85
8:25 P.M. - 10:00 P.M.	95	 PSYC 1A 29 21526 201720 2017-AAAZBT 7:00 - 10:10  	95	95	95

Number of Occurrences: 1  1  Blackout

26A 2690

26A 2690 Sociology Lab, Capacity: 48

	MO (1)	TU (1)	WE (1)	TH (1)	FR (1)
8:00 A.M. - 9:25 A.M. duration: 85 minutes	85	 SOC 14 01 21219 201720 2017-AAATDS 8:00 - 9:25	85	 SOC 14 01 21219 201720 2017-AAATDS 8:00 - 9:25	 SOC 1 08 21192 201720 2017-AAATDK 8:00 - 11:15 
9:25 A.M. - 9:45 A.M.	20	20	20	20	 SOC 1 08 21192 201720 2017-AAATDK 8:00 - 11:15  
9:45 A.M. - 11:10 A.M.	 PHIL 5 04 21170 201720 2017-AAAZHS 9:45 - 11:10	 SOC 1 13 21197 201720 2017-AAAVHB 9:45 - 11:10	 PHIL 5 04 21170 201720 2017-AAAZHS 9:45 - 11:10	 SOC 1 13 21197 201720 2017-AAAVHB 9:45 - 11:10	 SOC 1 08 21192 201720 2017-AAATDK 8:00 - 11:15  
11:10 A.M. - 11:15 A.M.	5	5	5	5	 SOC 1 08 21192 201720 2017-AAATDK 8:00 - 11:15 
11:15 A.M. - 11:30 A.M.	15	15	15	15	15
11:30 A.M. - 12:55 P.M.	 PHIL 5 09 21172 201720 2017-AAATDC 11:30 - 12:55	 SOC 1 19 21202 201720 2017-AAATDM 11:30 - 12:55	 PHIL 5 09 21172 201720 2017-AAATDC 11:30 - 12:55	 SOC 1 19 21202 201720 2017-AAATDM 11:30 - 12:55	 SOC 1 21 21204 201720 2017-AAAZGW 11:30 - 2:45 
12:55 P.M. - 1:15 P.M.	20	20	20	20	 SOC 1 21 21204 201720 2017-AAAZGW 11:30 - 2:45  
1:15 P.M. - 2:40 P.M.	 PHIL 8 02 21178 201720 2017-AAAZDF 1:15 - 2:40	 PHIL 8 04 21179 201720 2017-AAAZSN 1:15 - 2:40	 PHIL 8 02 21178 201720 2017-AAAZDF 1:15 - 2:40	 PHIL 8 04 21179 201720 2017-AAAZSN 1:15 - 2:40	 SOC 1 21 21204 201720 2017-AAAZGW 11:30 - 2:45  
2:40 P.M. - 2:45 P.M.	5	5	5	5	 SOC 1 21 21204 201720 2017-AAAZGW 11:30 - 2:45 
2:45 P.M. - 3:00 P.M.	15	15	15	15	15
3:00 P.M. - 4:25 P.M.	85	 SOC 1 28 21363 201720 2017-AAAWAA 3:00 - 4:25	85	 SOC 1 28 21363 201720 2017-AAAWAA 3:00 - 4:25	85
4:25 P.M. - 7:00 P.M.	155	155	155	155	155
7:00 P.M. - 10:00 P.M.	180	 SOC 2 02 21621 201720 2017-AAARSV 7:00 - 10:10 	 SOC 14 02 23667 201720 2017-AABAKW 7:00 - 10:10 	 SOC 1 34 21678 201720 2017-AAAXGP 7:00 - 10:10 	180

Classrooms



← Tue Sep 12 2017 →

View

Standard (default)



Overlapping



(as of 5:51 pm)



6

7

8

9

10

11

12

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ID 29 01 MMP 23325 201720

ID 25 01 MMP XL 20196 201720

ID 26 01 MMP XL 20197 201720

CDUN 2 12 23669 2017...

CHIN 106 23149 201720

VOC ID14 0 XL 24192 201720

ECT 17 01 23921 201720

R-TV 19A 01 M...

R-TV 19A 01 MMP 23567 2...

R-TV 19A 02 M...

R-TV 19A 02 MMP 23570 2...

VOC PH028 0 MMP XL 23587 201720

PHOT 11B 01 MMP 23030 201720

VOC PH01A 0 XL 23562 201720

VOC PH010 0 MMP XL 23356 201720

PHOT 10 03 MMP XL 23019 201720

VOC PH010 0 MMP XL 23360 201720

PHOT 10 07 MMP XL 23023 201720

VOC PH009 0 MMP XL 23351 201720

VOC PH010 0 MMP XL 23367 201720

PHOT 18 01 MMP XL 23048 201720

R-TV 01 03 23121 2017...

R-TV 01 01 23115 2017...

R-TV 02 01 23123 2017...

R-TV 05 01 23124 2017...

R-TV 15 01 23127 2017...

R-TV 96A 02 23277 201720

ANIM 131 01 M...

ANIM 131 01 MMP 22978 201720

ANIM 151 01 M...

ANIM 151 01 MMP 22998 201720

ANIM 130 02 M...

ANIM 130 02 MMP 22977 201720

ARTC 100 03 M...

ARTC 100 03 MMP 23139 201720

ARTC 100 04 M...

ARTC 100 04 MMP 23141 201720

ARTC 100 05 M...

ARTC 100 05 MMP 23143 201720

ARTD 16 01 MM...

ARTD 16 01 MMP 22816 201720

ARTC 120 02 M...

ARTC 120 02 MMP 23154 201720

ANIM 100 02 M...

ANIM 100 02 MMP 22969 201720

ANIM 100 03 M...

ANIM 100 03 MMP 22970 201720

ANIM 100 05 M...

ANIM 100 05 MMP 24638 201720

ANIM 100 04 M...

ANIM 100 04 MMP 22972 201720

ARTC 200 01 M...

ARTC 200 01 MMP 23205 201720

ARTC 290 01 M...

ARTC 290 01 MMP 23209 201720

ANIM 148 01 M...

ANIM 148 01 MMP 23861 201720

CISB 11 04 MMP 20211...

CISB 11 04 M...

CISB 11 06 MMP 20213...

CISB 11 06 M...

CISB 15 09 MMP 20227 201...

CISB 15 09 MMP 20227 2...

CISB 15 02 MMP 2022...

CISB 15 02 M...

CISB 15 04 MMP 2022...

CISB 15 04 M...

CISW 17 01 20359 201720

CISB 11 02 MMP 2021...

CISB 11 02 M...

CISN 31L 02 20401 201...

CISB 11 08 MMP 20214...

CISB 11 08 M...

CISN 11 01 20240 2017...

CISD 21 01 20236 201720

CISD 21L 01 20237 201...

BUSO 25 01 20055 201...

ENGL 1A 40 21039 201720

ENGL 68 74 21476 201720

BUSO 25 04 20058 201720

NF 25 06 20139 201720

VOC BA07 0 XL 24148 201720

BUSA 8 02 20016 201720

BUSA 8 04 20018 201720

VOC BA07 0 XL 24158 201720

VOC BA07 0 XL 24153 201720

BUSA 8 05 20019 201720

PLGL 37 01 20087 2017...

BUSL 18 08 20080 201...

PLGL 30 02 20085 201720

BUSE 1A 02 20113 2017...

BUSE 1A 05 20116 2017...

BUSE 1A 07 20118 2017...

BUSE 1A 09 20120 201...

BUSE 1A 13 20281 201720

Classrooms

← Tue Sep 12 2017 →

View Utilization RHC/CAP

Overlapping

(as of 5:51 pm)

	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10
12 1000																	
13 1220						75% - MUS 15 09 22941 ...											
13 1230						34% - ID 29 01MMP 23325 201720	34% - ID 29 01MMP 23325 201720			88% - ID 25 01 MMP XL 20196 201720	88% - ID 26 01 MMP XL 20197 201720						
13 1245						71% - COUN 2 12 23669 ...	76% - CHIN 1 06 23149 201720			62% - VOC ID14 0 XL 24192 201720				43% - ECT 17 01 23921 201720			
13 1420						96% - R-TV 19A...	96% - R-TV 19A 01 MMP 23...	100% - R-TV 19...	100% - R-TV 19A 02 MMP 2...								
13 1430						63% - VOC PH028 0 MMP XL 23587 ...	71% - PHOT 11B 01 MMP 23030 2017...		113% - VOC PH01A 0 XL 23562 201720								
13 1455						96% - VOC PH010 0 MMP XL 23366 ...	117% - PHOT 10 03 MMP XL 23019 2...			92% - VOC PH010 0 MMP XL 23360 ...			96% - PHOT 10 07 MMP XL 23023 2...				
13 2425						108% - VOC PH009 0 MMP XL 23351...	92% - VOC PH010 0 MMP XL 23367 ...			80% - PHOT 18 01 MMP XL 23048 2...							
13 2430						107% - R-TV 01 03 2312...	121% - R-TV 01 01 2311...	52% - R-TV 02 01 2312...		55% - R-TV 05 01 2312...	66% - R-TV 15 01 23127...			17% - R-TV 96A 02 23277 201720			
13 2435						84% - ANIM 131...	84% - ANIM 131 01 MMP 22978 201720	28% - ANIM 151...	28% - ANIM 151 01 MMP 22998 201720	81% - ANIM 130...	81% - ANIM 130 02 MMP 22977 201720						
13 2440						100% - ARTC 1...	100% - ARTC 100 03 MMP 23139 20...	100% - ARTC 1...	100% - ARTC 100 04 MMP 23141 20...	100% - ARTC 1...	100% - ARTC 100 05 MMP 23143 20...						
13 2445						64% - ARTD 16 ...	64% - ARTD 16 01 MMP 22816 201720						36% - ARTC 12...	36% - ARTC 120 02 MMP 23154 201...			
13 2450						75% - ANIM 100...	75% - ANIM 100 02 MMP 22969 201720	69% - ANIM 10...	69% - ANIM 100 03 MMP 22970 2017...	61% - ANIM 100...	61% - ANIM 100 05 MMP 24638 201720			61% - ANIM 100...	61% - ANIM 100 04 MMP 22972 201720		
13 2460								44% - ARTC 20...	44% - ARTC 200 01 MMP 23205 201...	72% - ARTC 29...	72% - ARTC 290 01 MMP 23209 201...			72% - ANIM 148...	72% - ANIM 148 01 MMP 23861 201720		
17 1								94% - CISB 11 04 MMP ...	94% - CISB 1...	94% - CISB 11 06 MMP ...	94% - CISB 1...			84% - CISB 15 09 MMP 2022...	84% - CISB 15 09 MMP 2...		
17 11A						83% - CISB 15 02 MM...	83% - CISB 15...	103% - CISB 15 04 MM...	103% - CISB ...					80% - CISW 17 01 20359 201720			
17 11B						79% - CISB 11 02 MM...	79% - CISB 1...			46% - CISN 31L 02 204...							
17 13							78% - CISB 11 08 MMP 2...	78% - CISB 1...									
17 3						88% - CISN 11 01 2024...								94% - CISD 21 01 20236 ...	94% - CISD 21L 01 202...		
17 9						126% - BUSO 25 01 200...			107% - ENGL 1A 40 21039 201720	107% - ENGL 68 74 21476 201720				100% - BUSO 25 04 20058 201720			
18 1								110% - NF 25 06 20139 ...									
18 11						97% - VOC BA07 0 XL 24148 201720	95% - BUSA 8 02 20016 201720		73% - BUSA 8 04 20018 201720					70% - VOC BA07 0 XL 24158 201720			
18 13							103% - VOC BA07 0 XL 24153 201720							93% - BUSA 8 05 20019 201720			
18 15						45% - PLGL 37 01 2008...		69% - BUSL 18 08 2008...						61% - PLGL 30 02 20085 201720			
18 17						83% - BUSC 1A 02 2011...	88% - BUSC 1A 05 2011...	90% - BUSC 1A 07 2011...	79% - BUSC 1A 09 2012...					69% - BUSC 1A 13 20281 201720			