Tables

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Table 1: Words/phrases used to pattern match on outcomes of interest.

Outcome	Words to Match
Sexual Assault	sex, rape, fondling, fondle
Alcohol Violations	alcohol, dwi, intox, drink, dui, drunk, liquor, driving under the influence, dip, abcc, underage, dwi, underage, pula, owi, mip, under age, beer, wine, booze, minor in possession, ovi
Drug Offense	drug, narcotic, marijuana, heroin, overdose, cocaine, controlled substance
Robbery/Burglary	robbery, burglary, unlawful entry, breaking and entering

Table 2: Summary statistics of the 38 universities in the sample and outcomes used in analysis.

	Mean	SD	Median	Min	Max
University Characteristics					
Total Enrollment	28 683.99	14 455.98	28 664.00	3127.00	69 402.00
Total Undergrad Enrollment	22 142.26	11 859.01	21 921.00	2571.00	59 371.00
Fraction Asian	0.07	0.07	0.04	0.01	0.36
Fraction Black	0.07	0.04	0.06	0.01	0.20
Fraction Hispanic	0.13	0.14	0.07	0.02	0.68
Fraction White	0.62	0.18	0.67	0.08	0.83
Graduation Rate	70.46	13.64	71.00	39.00	95.00
SAT Math 75	655.94	68.26	650.00	480.00	790.00
SAT Reading 75	641.83	53.72	640.00	490.00	760.00
Fraction Admitted	0.60	0.21	0.62	0.14	0.94
Fraction Private	0.13	0.33	0.00	0.00	1.00
Daily Crime Log Offenses					
Alcohol Offense	0.50	1.36	0.00	0.00	40.84
Sexual Assault	0.05	0.32	0.00	0.00	15.99
Drug Offense	0.43	0.95	0.00	0.00	25.28
Robbery/Burglary	0.13	0.50	0.00	0.00	24.69
Moratorium Characteristics					
Length of Moratoriums	64.84	80.65	48.00	6.00	541.00
Total Number of Universities	*38*				

Length of moratorium statistics are in academic calendar days.

Offenses are per-25000 students enrolled.

Table 3: DeChaismartin decomposition of TWFE with primary models.

Model	Sum of Positive Weights	Sum of Negative Weights	Number of Negative ATT	Number of Positive ATT
Daily-level Data				
University and Day-by-Month-by-Year	1	0	0	2843
University and Semester-by-Year	1.01	-0.01	10	64
University-by-Semester Number and Semester-by-Year	NA	NA	NA	NA

Table 4: Effect of Moratoriums on Alcohol Offenses, Drug Offenses, and Sexual Assault.

	(1)	(2)	(3)	(4)
Panel A: Alcohol Offenses				
Moratorium	0.019	-0.140**	-0.105*	-0.140**
	(0.112)	(0.047)	(0.045)	(0.047)
Num.Obs.	56514	56514	56514	56514
Mean of Dependent Variable	0.498	0.498	0.498	0.498
FE: Day-of-Week		X		X
FE: Semester-by-Year		X		
FE: University			X	
FE: University-by-Semester-Number		X		
FE: Day-by-Month-by-Year			X	
FE: University-by-Year-by-Semester-Number				X
Panel B: Drug Offenses				
Moratorium	-0.028	-0.048	-0.067*	-0.048
	(0.067)	(0.033)	(0.033)	(0.033)
Num.Obs.	56514	56514	56514	56514
Mean of Dependent Variable	0.432	0.432	0.432	0.432
FE: Day-of-Week		X		X
FE: Semester-by-Year		X		
FE: University			X	
FE: University-by-Semester-Number		X		
FE: Day-by-Month-by-Year			X	
FE: University-by-Year-by-Semester-Number				X
Panel C: Sexual Assaults				
Moratorium	0.001	-0.003	-0.006	-0.003
	(0.008)	(0.006)	(0.006)	(0.006)
Num.Obs.	56514	56514	56514	56514
Mean of Dependent Variable	0.054	0.054	0.054	0.054
FE: Day-of-Week		X		X
FE: Semester-by-Year		X		
FE: University			X	
FE: University-by-Semester-Number		X		
FE: Day-by-Month-by-Year			X	
FE: University-by-Year-by-Semester-Number				X

[a] $+ p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

[b] Standard errors are clustered by university.

[c] Offenses are per-25000 enrolled students.

[d] Moratorium is a temporary hault on fraternity-related activities with alcohol.

Table 5: Effect of Moratoriums on Alcohol Offenses, Drug Offenses, and Sexual Assault by Weekend/Weekdays.

	Full Sample	Weekends	Weekdays
Panel A: Alcohol Offenses			
Moratorium	-0.105*	-0.259*	0.009
	(0.045)	(0.097)	(0.027)
Num.Obs.	56514	24244	32270
Mean of Dependent Variable	0.498	0.886	0.206
FE: University	X	X	X
FE: Day-by-Month-by-Year	X	X	X
Panel B: Drug Offenses			
Moratorium	-0.067*	-0.092*	-0.047
	(0.033)	(0.038)	(0.034)
Num.Obs.	56514	24244	32270
Mean of Dependent Variable	0.432	0.496	0.385
FE: University	X	X	X
FE: Day-by-Month-by-Year	X	X	X
Panel C: Sexual Assaults			
Moratorium	-0.006	-0.009	-0.004
	(0.006)	(0.006)	(0.009)
Num.Obs.	56514	24244	32270
Mean of Dependent Variable	0.054	0.049	0.059
FE: University	X	X	X
FE: Day-by-Month-by-Year	X	X	X

[a] $+ p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

[b] Standard errors are clustered by university.

[c] Offenses are per-25000 enrolled students.

[d] Moratorium is a temporary hault on fraternity-related activities with alcohol.

Table 6: Effect of Moratoriums on Alcohol Offenses (Daily-level)

	Alcohol	Drug	Sexual Assault
Full Sample			
2 Weeks Before	0.046	-0.075	0.005
	(0.093)	(0.049)	(0.010)
Week Before	-0.019	0.068	0.015
	(0.097)	(0.040)	(0.019)
Moratorium	-0.181*	-0.104+	-0.032
	(0.083)	(0.055)	(0.024)
Week After	0.085	0.088+	0.024
	(0.082)	(0.045)	(0.015)
2 Weeks After	-0.020	-0.055+	-0.015
	(0.051)	(0.029)	(0.011)
Num.Obs	56514	56514	56514
Weekends			
2 Weeks Before	-0.079	-0.104	0.012
	(0.118)	(0.068)	(0.017)
Week Before	0.089	0.054	0.022
	(0.144)	(0.074)	(0.023)
Moratorium	-0.330*	-0.120	-0.040
	(0.136)	(0.086)	(0.031)
Week After	0.158	0.136	-0.006
	(0.136)	(0.083)	(0.017)
2 Weeks After	-0.113	-0.080	0.011
	(0.105)	(0.056)	(0.011)
Num.Obs	24244	24244	24244
Weekdays			
2 Weeks Before	0.133	-0.057	-0.001
	(0.091)	(0.055)	(0.012)
Week Before	-0.086	0.081	0.010
	(0.095)	(0.069)	(0.023)
Moratorium	-0.077	-0.092	-0.026
	(0.102)	(0.065)	(0.024)
Week After	0.032	0.052	0.046*
	(0.095)	(0.046)	(0.020)
2 Weeks After	0.046	-0.037	-0.035*
	(0.039)	(0.042)	(0.017)
Num.Obs	32270	32270	32270
Fixed Effects			
FE: University	X	X	X
FE: Day-by-Month-by-Year	X	X	X

[a] + $p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

[b] Standard errors are clustered by university.

[c] Offenses are per-25000 enrolled students.

[d] Moratorium is a temporary hault on fraternity-related activities with alcohol.