

[2025]  
YICBP  
Full Report  
[Omaha Collegiate  
Consortium]



Nebraska Collegiate  
Prevention Alliance



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Research Core Facility



2024 Y1CBP Full Report – Omaha Collegiate Consortium  
December 2025

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## Overview

This report is an analysis of data from the 2020-2025 administrations of the Year 1 College Behavior Profile (Y1CBP) to entering first-year students at Omaha Collegiate Consortium (OCC) member schools. The Y1CBP is a web-based program designed as an alcohol prevention tool for delivery to the general student population. It is administered to entering first-year students and reflects their use and perceptions prior to their time on campus. As a result, Y1CBP data are not valid as a measure of campus-wide drinking. These data are not a substitute for a valid campus-level survey of students for obtaining general alcohol/marijuana use indicators such as the Nebraska Assessment of College Health Behaviors (NACHB), the American College Health Association (ACHA) Survey or Core Institute Survey.

The Y1CBP provides personalized feedback to students based on the input of their own use of alcohol/marijuana and self-reports of harms, as well as their campus norms. These campus norms are based on the previous administrations of the Y1CBP and include both behavioral and attitudinal information. As a population-level prevention tool, the Y1CBP contains a feedback track for those students who do not use alcohol/marijuana. Instead of personalized feedback of using alcohol/marijuana, it provides reinforcement for the abstinence choice. Other aspects of educational information and social norms messages are the same.

The results in this report are valid for examining the characteristics related to alcohol/marijuana use of the entering first-year class. This includes the extent to which entering students have misperceptions about student alcohol/marijuana-related behaviors and attitudes at your school. This can be used to help design social norm messages and prevention programming for new students. You can use these data to assess whether the entering first-year students reflect the general alcohol/marijuana use patterns of high school students in your service area or deviate from these in meaningful ways. You can also use Y1CBP data over time to detect changes in the alcohol/marijuana use patterns of your entering students that might suggest need for further prevention and intervention.

## Methods

The Y1CBP is completed on a web-based platform hosted by the University of Nebraska – Lincoln. Student response data were analyzed using SPSS V.29. In 2025, the Y1CBP was completed by 3,074 entering first-year OCC students, with an average age of 18.4 (1,842 women and 1,232 men; 611 Greek-affiliated students, 2,463 non-Greek students; 2,124 NE residents, 950 nonresidents).

All drinking behaviors are computed from the daily drinking diary in the Y1CBP. The diary asks students to report their typical drinking for the past month on a one-week calendar by recording the number of drinks and the number of hours drinking each day of the week. The standard definition for binge drinking is having five or more drinks for men and four or more drinks for women in a single setting. Abstainers are determined within the Y1CBP as students who report never drinking or not drinking within the past year. These students receive abstainer feedback.

Drinks per week are calculated from the total number of drinks reported for the week in the one-week diary. The number of days drinking per month is computed by taking the number of days on which drinking is reported in the one-week diary and multiplying by 4.2. Average drinks per occasion are computed by dividing the total number of drinks reported for the week by the number of days on which drinking is indicated.

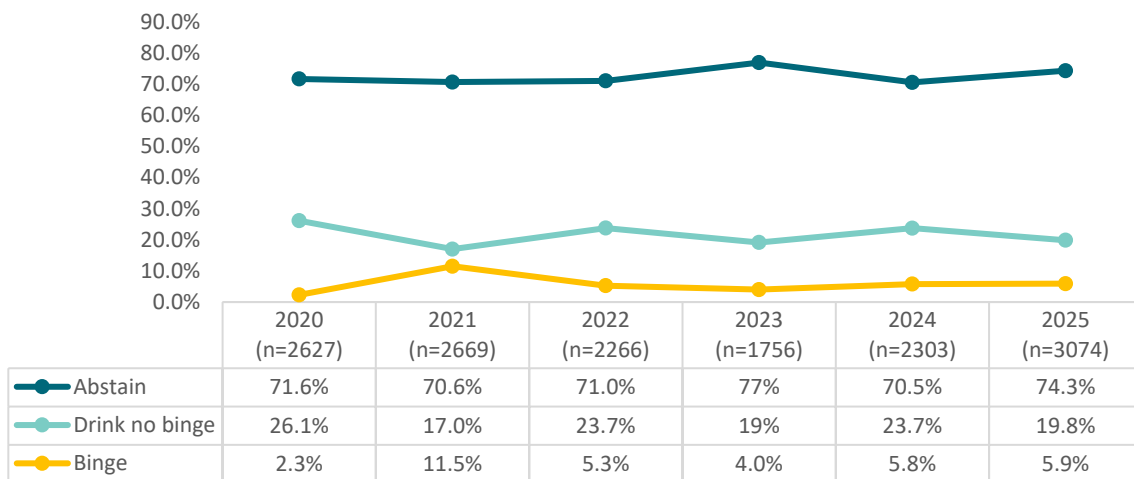
Group differences by student sex, Greek status, and Nebraska residency are shown when those differences are statistically significant. This means that the likelihood that the differences between groups is due to chance is low. Full data by those groups can be found in Appendix B. Where possible, Y1CBP data is also compared to the Nebraska Youth Risk Behavior Survey (YRBS), a national public health surveillance survey of high school students. The YRBS is collected every other year and focuses on students in grades 9-12. For comparisons here, we use data from high school seniors. The most recent YRBS data available is from 2023.

# Student Self-Reported Drinking

## Drinking Patterns

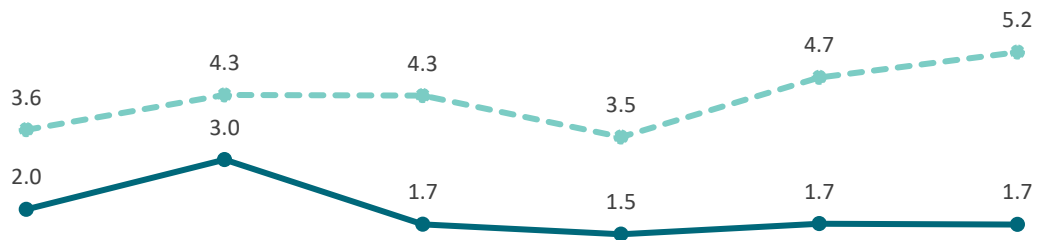
OCC students' drinking patterns over the past six years are shown in Figure 1. In 2025, three-fourths (74.3%) of incoming students (n=3,074) were alcohol abstainers, an increase from 2024's abstinence rate of 70.5%. Binge drinking was reported by 5.9% of students, similar to 2024 (5.8%). The 2025 binge rate was slightly higher than the 5.1% binge rate of Nebraska high school seniors recorded in the 2023 Youth Risk Behavior Survey (YRBS). Additionally, non-resident students in 2025 were more likely to drink alcohol (33.1%) as comparison to Nebraska resident students (22.5% drank). In addition, non-Greek students were less likely to drink alcohol (23.6%) as opposed to students who participate in Greek life (34.4%). Regarding binge drinking, male students were more likely to binge drink than female students (7.1% vs 5.0%).

**Figure 1. Student Drinking Categories**



Students' average drinks per occasion over the past six years are shown in Figure 2. In 2025, incoming OCC students (n=757 drinkers) drank more than one and a half (1.7) drinks per occasion, similar to those in 2024. Male students averaged more drinks per occasion (1.9) than female students (1.6). In 2025, entering students (n=3,074) believed that their peers consumed more than five (5.2) drinks per occasion, an increase from what entering students thought in 2024 (4.7).

**Figure 2. Average Drinks per Occasion**

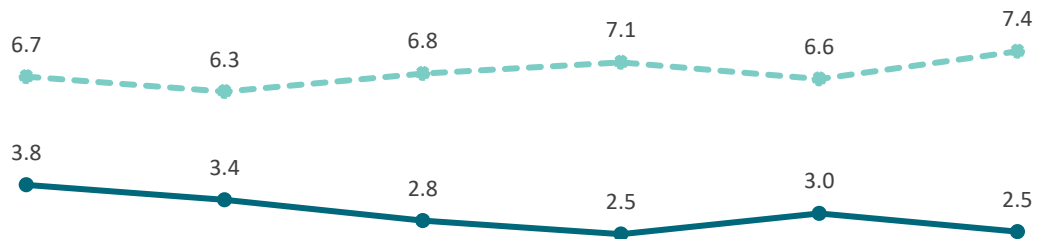


2020 (n=746 actual; 2021 (n=509 actual; 2022 (n=648 actual; 2023 (n=401 actual; 2024 (n=676 Actual; 2025 (n=757 Actual; n=2582 perceived) n=2669 perceived) n=1.7 perceived) n=1731 perceived) n=2303 Perceived) n=3074 Perceived)

—●— Actual    - - -●- - - Perceived

Incoming students who consumed alcohol (n=736 drinkers) reported having two and half (2.5) drinks per week in 2025, slightly lower than those in 2024 (3) (Figure 3). Resident students averaged nearly a full drink more per week than non resident students (2.8 vs. 2.2). Incoming students (n=3,074) thought that their peers drank almost seven and half (7.4) drinks per week in 2025, higher than students thought in 2024 (6.6) and students in 2023 (7.1). Entering male students thought their peers had two more drinks per week compared to entering female students (9.0 vs. 6.3). Overall, incoming students in 2025 thought that their peers consumed nearly three times the amount per week than they actually did.

**Figure 3. Drinks Per Week**



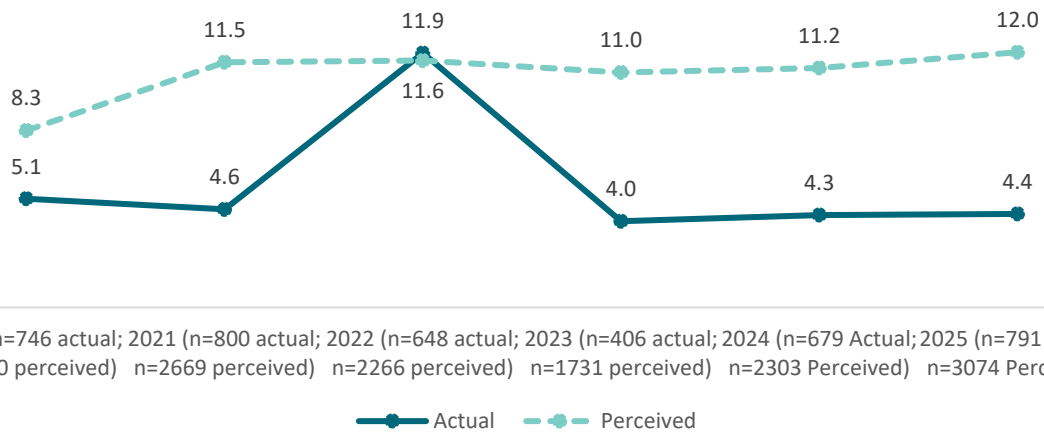
2020 (n=746 actual; 2021 (n=800 actual; 2022 (n=648 actual; 2023 (n=398 actual; 2024 (n=674 Actual; 2025 (n=736 Actual; n=2595 perceived) n=2669 perceived) n=2266 perceived) n=1756 perceived) n=2303 Perceived) n=3074 Perceived)

—●— Actual    - - -●- - - Perceived

Finally, incoming students (n=791 drinkers) in 2025 drank more than four (4.4) times per month on average seen below in Figure 4. This was similar to the 4.3 times per month students

reported in 2024. In 2025, students (n=3,074) believed their peers drank an average of twelve times per month, slightly higher than the past two years. Male students perceived their peers drank more times per month than female students (13.2 vs. 11.2). Nebraska residents drank more times per month (3.8) than non-residents (4.8), and perceived their peers drank more times per month (12.4 Nebraska residents vs. 10.9 non-residents). Overall, students believed their peers drank more than double the number of times per month than they really did.

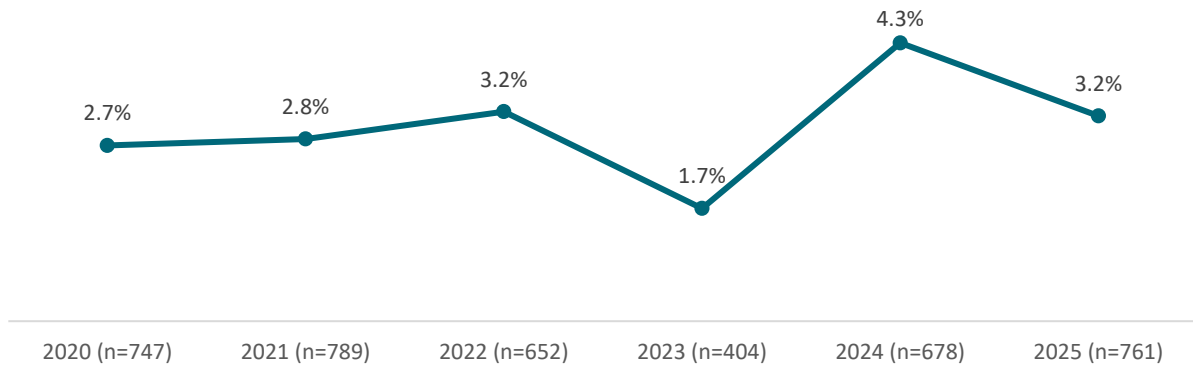
**Figure 4. Times Drink Per Month**



### Drinking Related Harms

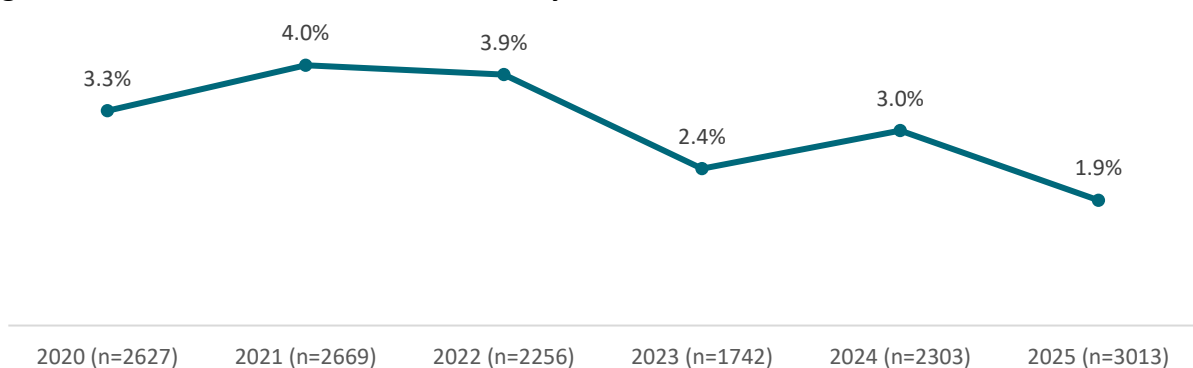
In 2025, 3.2% of incoming students (n=761 drinkers) drove after drinking alcohol in the past 30 days (Figure 5). This is a decrease from 4.3% in 2024. The rate for 2025 was much higher than the 1.9% recorded by Nebraska high school seniors on the 2023 YRBS. Nebraska residents were more likely to drink and drive than non-residents of Nebraska (4.2% vs. 1.6%). Students not involved in Greek life were more likely than Greek students to drink and drive (4.0% vs. 1.0%).

**Figure 5. Drink and Drive Past 30 Days**



Only 1.9% of incoming students (n=3,013) rode with a drunk driver in the past 30 days in 2025, as shown in Figure 6. This was lower than entering students in 2024 (3.0%). According to the 2023 YRBS, the rate of high school seniors who rode with a drunk driver was 15.4%, more than eight times higher than incoming OCC students in 2025.

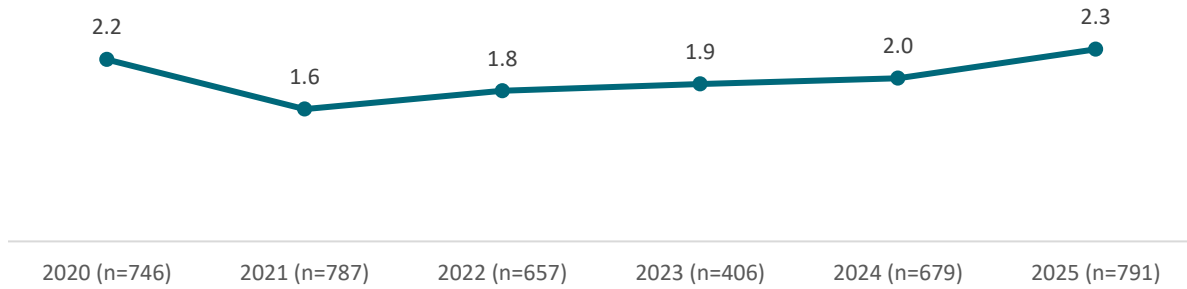
**Figure 6. Ride with Drunk Driver Past 30 Days**



### Total Experienced Harms

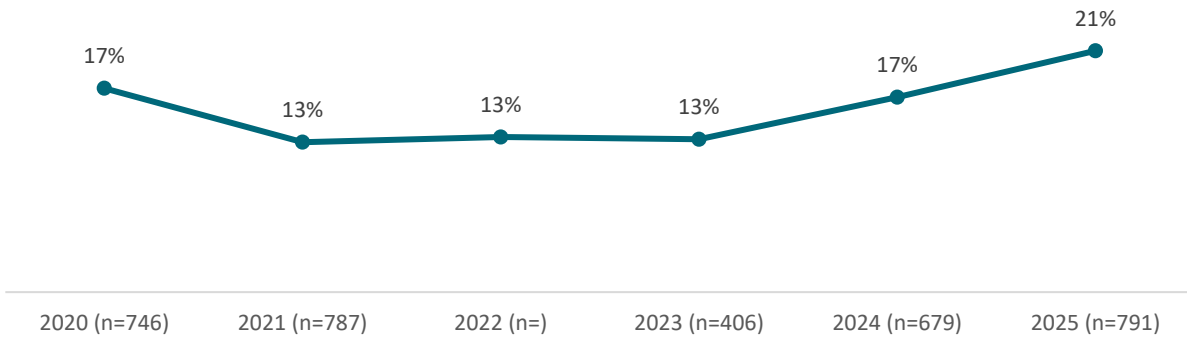
The Rutgers Alcohol Problem Index (RAPI) is a 23-item self-administered screening tool for assessing drinking-related harms/problems in students. The Y1CBP includes 16 items from the RAPI for an adapted index. Figure 7 shows alcohol using students averaged more than two problems on the RAPI (n=791 drinkers). This is slightly higher than the reported problems on the RAPI from students since 2020.

**Figure 7. Rutgers Alcohol Problem Index (RAPI)**



In 2025, more than two in ten (21%) incoming students (n=791 drinkers) reported five or more RAPI problems, which is considered a threshold for problematic drinking outcomes (Figure 8). This is higher than the rates from incoming students over the previous five years. Nebraska residents were more likely to report five or more RAPI problems than non-residents (23% vs. 17%).

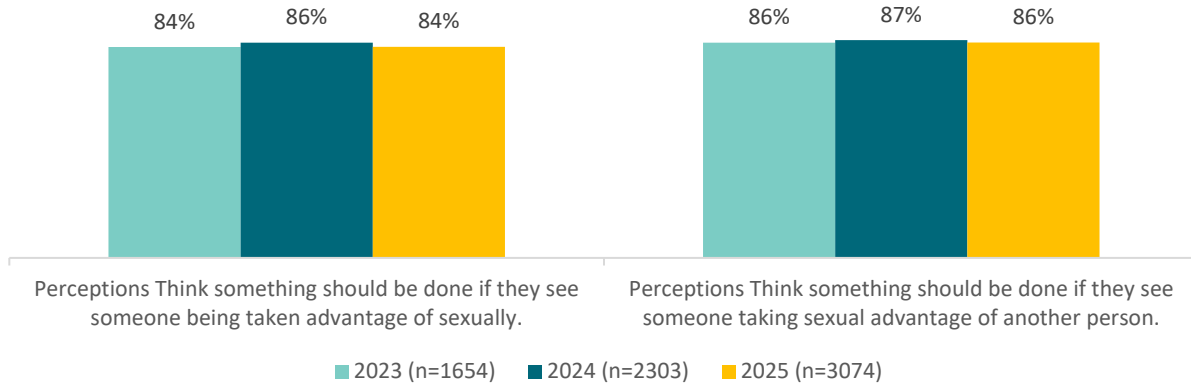
**Figure 8. Five or More RAPI Problems**



### Student Perceptions

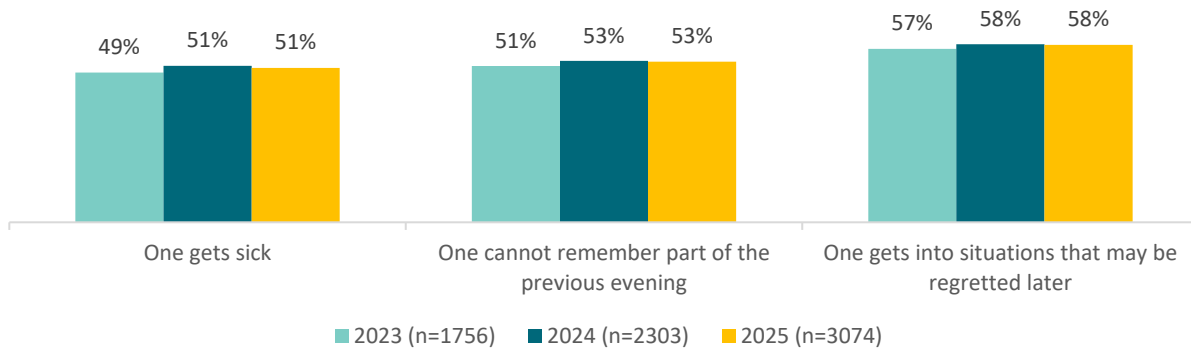
Student perceptions are shown in Figures 9 through 11. Four out of five (84%) entering students (n=3,074) believed that something should be done if another person was being taken advantage of sexually while 86% thought something should be done if they see someone taking sexual advantage of someone. These rates are on similar to the previous two years as displayed in Figure 9.

**Figure 9. Perceptions – Bystander Intervention**



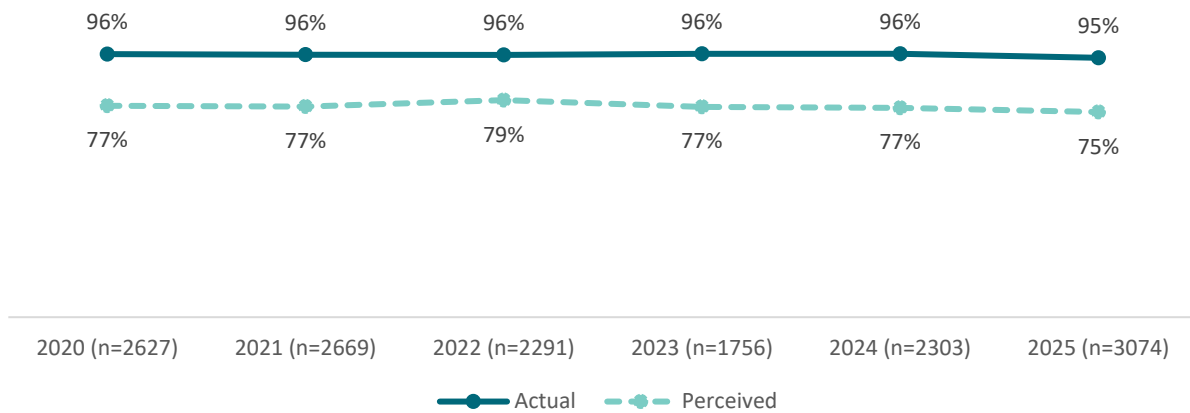
In 2025, more than half of entering students (n=3,074) disapproved of drinking so much one gets sick (51%) or drinking so much that one cannot remember the night before (53%), and 58% of students disapproved of getting into situations that may be regretted later as a result of their drinking. There was no change in the rates of disapproval from incoming students from last year (Figure 10).

**Figure 10. Perceptions – Reasons for Peers’ Disapproval of Drinking So Much**



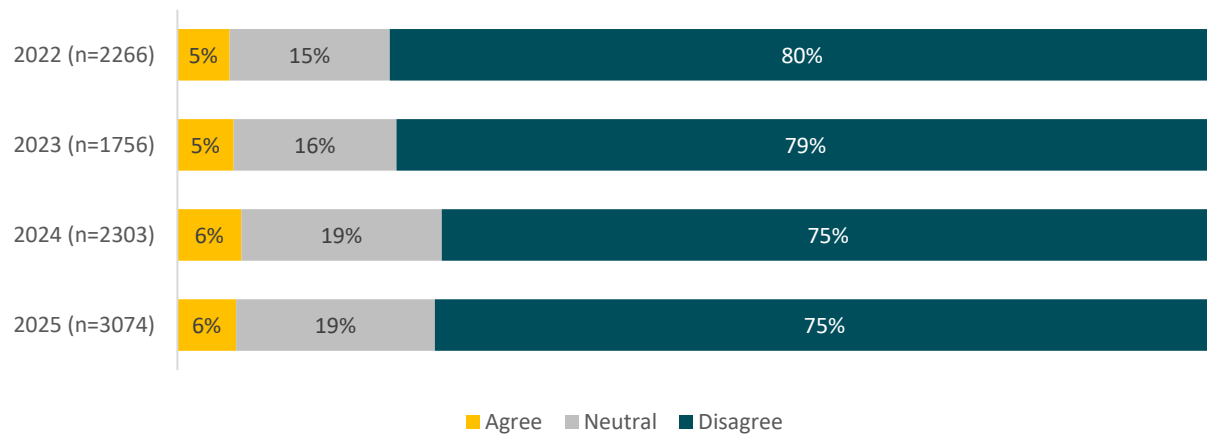
When looking at attitudes towards drinking and driving, incoming students (n=3,074) in 2025 believed three out of four (75%) peers disapproved of drinking and driving. This rate slightly decreased among entering students since 2020. However, 95% of incoming students disapproved of drinking and driving, a rate that also has been consistent over time.

**Figure 11. Actual and Perceived Disapproval of Drink and Drive**



Lastly, when entering students (n=3,074) were asked to give an agreement or disagreement with the statement “If both people are drunk, it can’t be rape,” 75% said they disagreed in 2025. As displayed in Figure 12, this is similar rate of disagreement in 2024, but lower than 2022 and 2023.

**Figure 12. Agreement on the Statement “If both people are drunk, it can’t be rape.”**

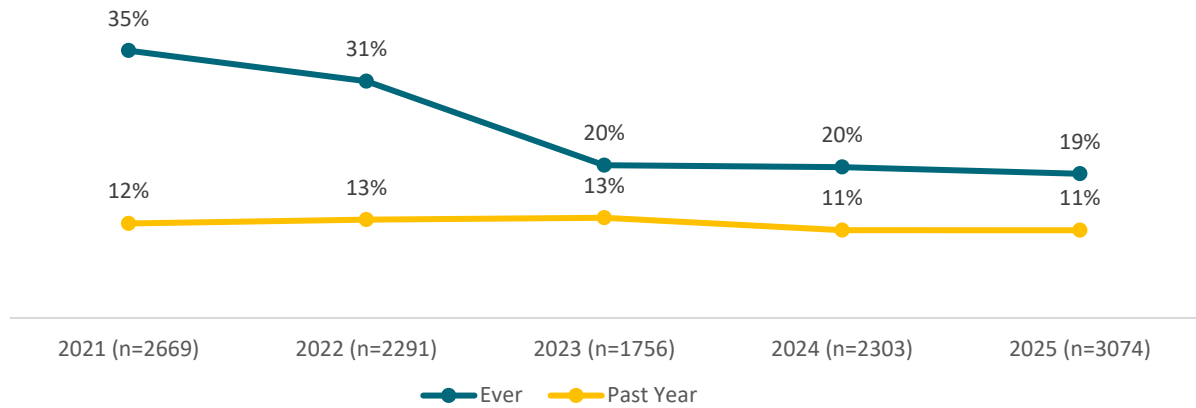


## Student Self-Reported Use of Marijuana

In 2025, 11% of incoming students (n=3,074) reported using marijuana in the past year with 19% reporting having ever used it. These rates have been consistent over the past three years as presented in Figure 13. According to the 2023 YRBS, 20.2% of Nebraska high school seniors have ever used marijuana, similar to the incoming OCC students in 2025. Students who were residents of Nebraska were more likely to have used marijuana compared to non-resident

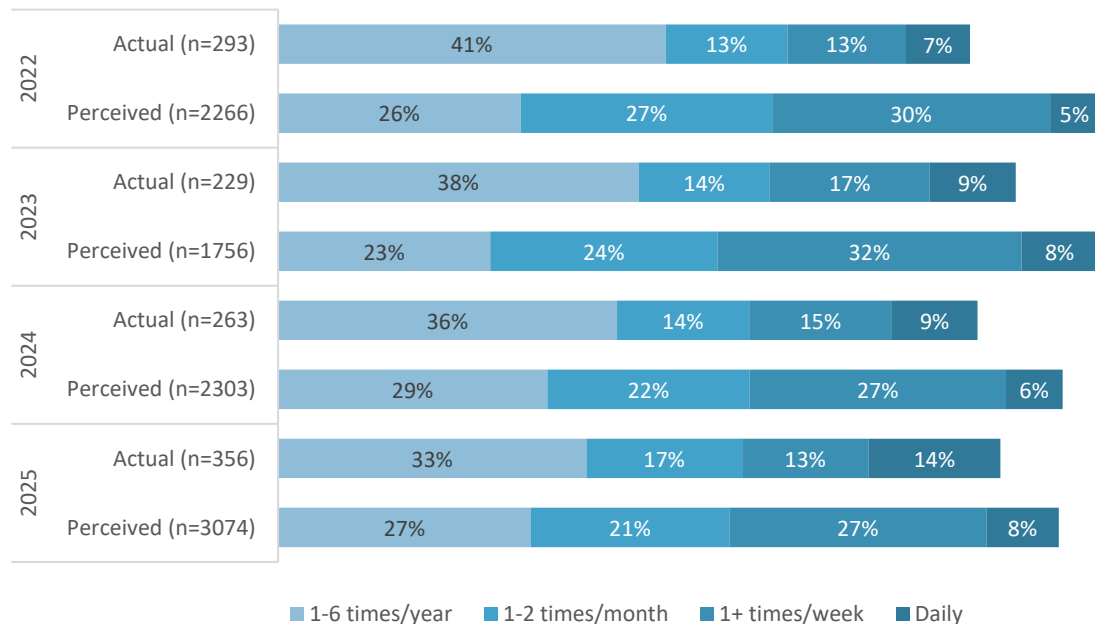
students in 2025 both ever (21% vs. 15%) and in the past year (12% vs. 10%). Greek student more likely to have used marijuana in the past year compared to non-Greek (14% vs. 11%).

**Figure 13. Marijuana Use – Past Year vs. Ever**



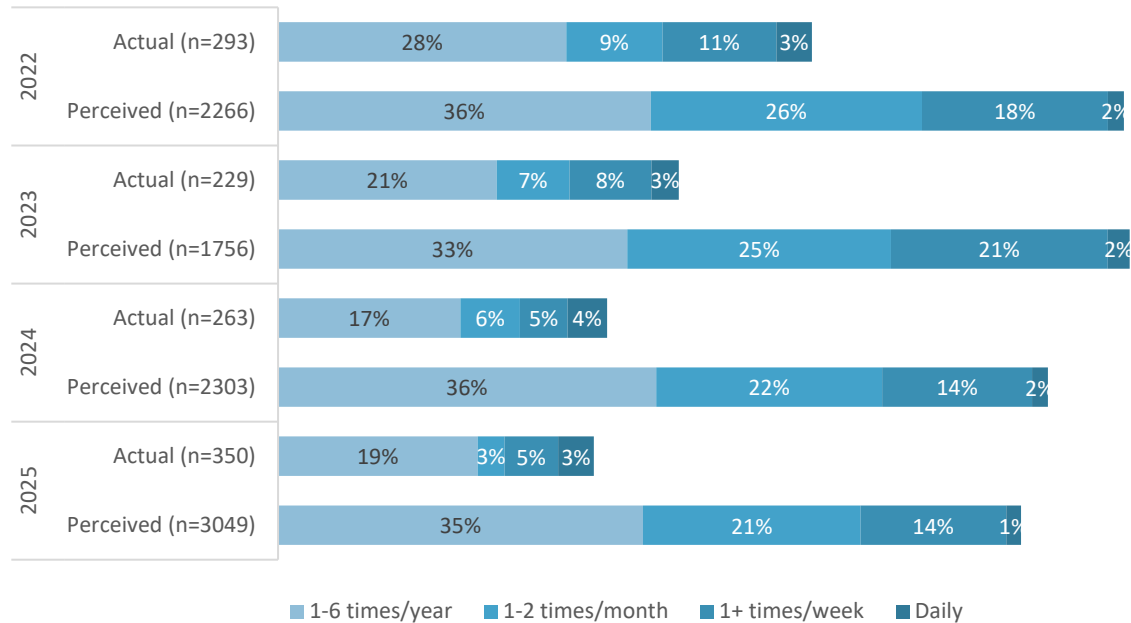
Students who said they used marijuana in the past year were asked additional questions about frequency of use. More than one in four (27%) of these students (n=356) reported using marijuana (undefined) at least one or more times a week in 2025, a slight increase from students in 2024 (24%; Figure 14). Students (n=3,074) perceived 35% of their peers to use marijuana at least once a week, more than the actual rate among entering students.

**Figure 14. Frequency of Marijuana Use**



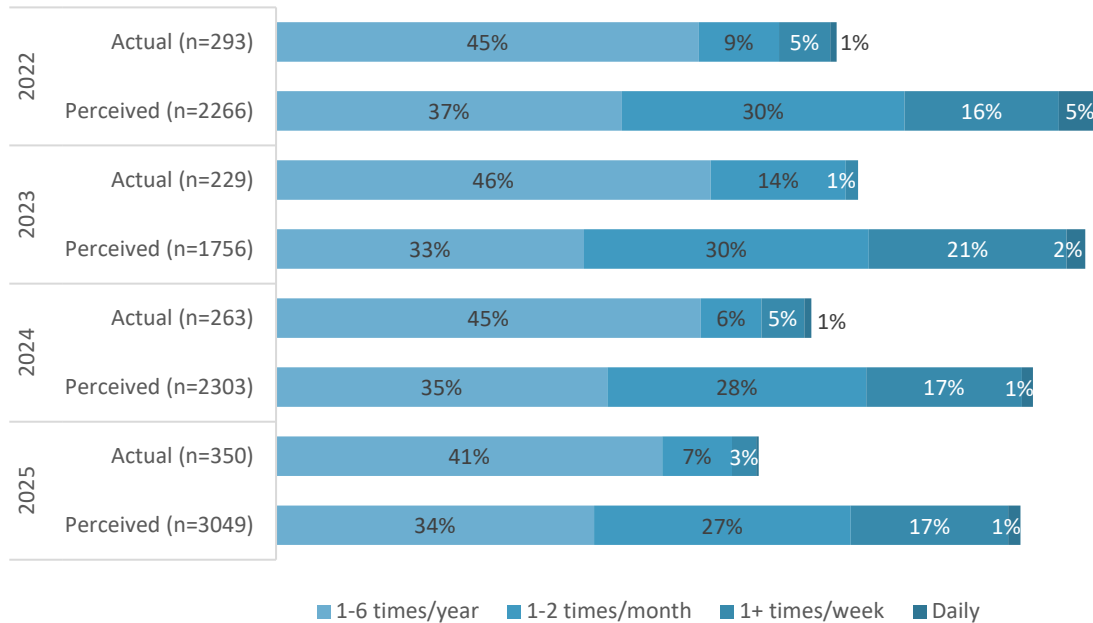
When looking at frequency of marijuana derivatives use, less than one in ten (8%) of marijuana users (n=350) used marijuana derivatives one or more times a week in 2025. This is similar to the 9% who used marijuana derivatives at least once a week in 2024. Incoming students (n=3,049) thought 15% of their peers used derivatives one or more times a week in 2025, almost double the rate of actual marijuana derivative use per week among students.

**Figure 15. Frequency of Marijuana Derivatives Use**



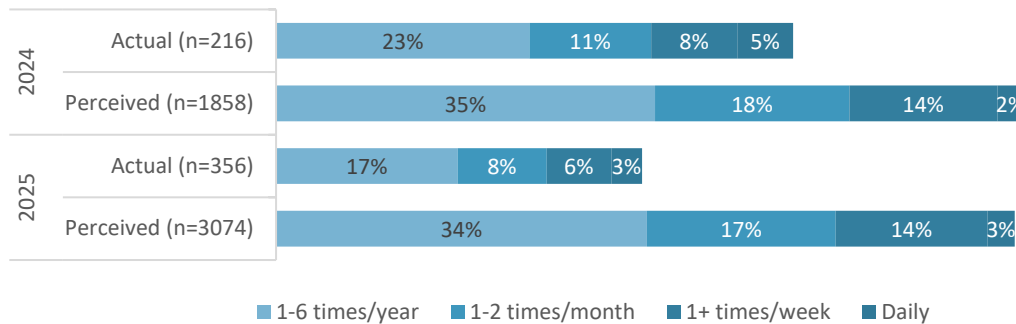
According to marijuana using students (n=350), only 3% used marijuana edibles one or more times a week, less than students in 2024 (6%). Incoming students (n=3,049) thought 18% of their peers used marijuana edibles one or more times a week in 2025, six times higher than the actual use of marijuana edibles per week.

**Figure 16. Frequency of Marijuana Edibles Use**



In 2025, questions about Delta-8 use were asked for the second time. Figure 17 shows the differences between actual reported use and perceptions of peer usage. Among marijuana using students (n=356), 9% used Delta-8 at least once a week, while students (n=3,074) perceived that 17% of students did. In addition, students who were residents of Nebraska were more likely than their non-resident peers to have used Delta-8 in the past year (37% vs. 16%).

**Figure 17. Frequency of Delta-8 Use**

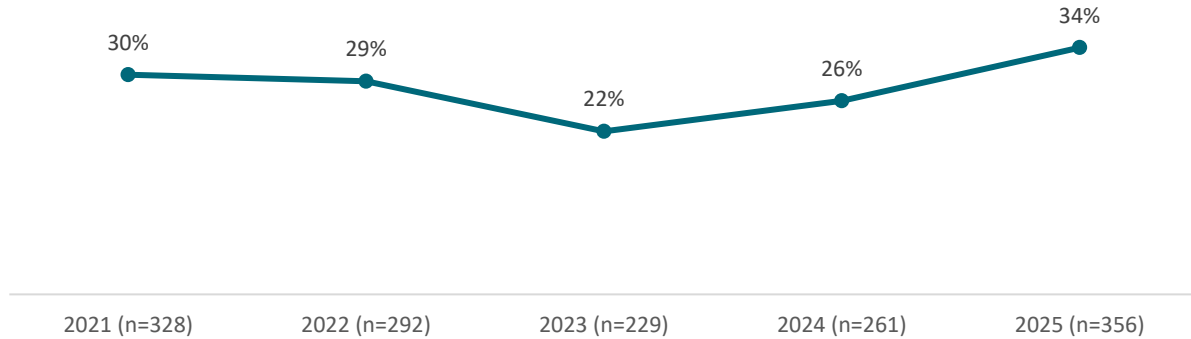


### Marijuana Related Harms

As shown in Figure 18, 34% of incoming students who use marijuana (n=356) drove after using it in the past year. This is an increase from students in 2024 (26%) and 2023 (22%).

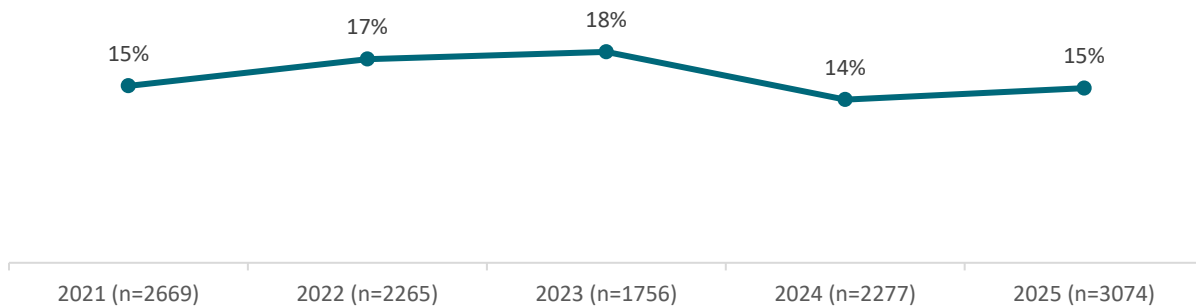
Nebraska residents were more likely to drive after using marijuana compared to students who were not Nebraska residents (38% vs. 22%).

**Figure 18. Drive After Using Marijuana**



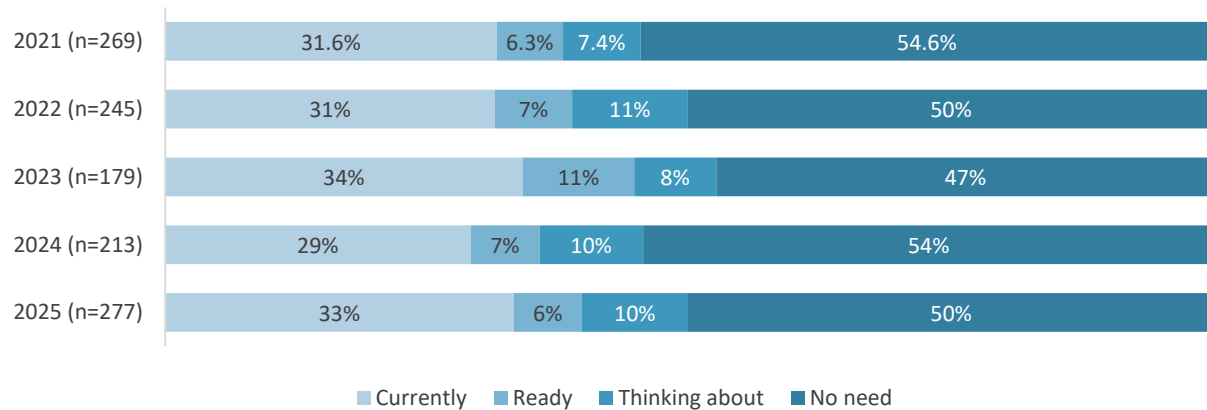
In 2025, less than one in six (15%) of incoming students (n=3,074) rode with a driver after the driver used marijuana, similar to 2024 but lower than 2023 (Figure 19). Nebraska residents were more likely than non-residents to ride with a driver who used marijuana (16% vs. 11%).

**Figure 19. Ride with a Driver After the Driver Used Marijuana**



Finally, half (50%) of marijuana users (n=277) reported they had no need to change their use of marijuana. As seen in Figure 20, one third (33%) reported they were currently changing their use, 6% were ready to change their use, and 10% were thinking about changing their use.

**Figure 20. Intention to Change Marijuana Use**



## Summary

In 2025, alcohol use among entering first-year students showed signs of decrease compared to what was reported in 2024. Almost three-fourths (74.5%) abstained from alcohol, an increase from 2024 (70.5%). Binge drinking (5.9%) remained consistent to 2024 (5.8%) and was lower than what was reported by Nebraska high-school seniors in the 2023 YRBS (5.1%).

Incoming students in 2025 averaged more than one and a half (1.7) drinks per occasion, over two (2.5) drinks per week and reported drinking more than four (4.4) times per month. Students overestimated how often and how much their peers drink. The percentage of 2025 incoming students who drank and drove (3.2%) was lower than what was reported rate in the 2024 (4.3%). In addition, it was much more common for students to drive after using marijuana (34%) or ride with a driver who used marijuana (15%). In 2025, 1.9% of entering students rode with a driver who drank alcohol in the past 30 days, similar to previous years.

Students entering in 2025 reported more than two problems (2.3) on the Rutgers Alcohol Problem Index (RAPI) because of their drinking behaviors. This was slightly increased from the average of incoming students from previous years. About one in five drinkers (21%) reported five or more RAPI problems, a threshold for problematic drinking outcomes, a slight increase from 2024 (17%).

Overall, 2025 entering students' misperceptions regarding the frequency of alcohol, as well as peer disapproval of alcohol-related behavior, were in line with previous years. Across

the board, students perceived higher rates of drinking per occasion, consumption of drinks per week, and times drinking per month than actual reported values. The perceptions regarding the frequency of marijuana consumption were also higher than the actual frequency of use among entering students. These differences imply a need for continuing efforts to address normative perceptions in prevention materials and the importance of Y1CBP as a norms intervention for helping to correct these misperceptions. Social norms marketing/messages in the Y1CBP need to continue to be an important feedback tool to address these.

## Appendix A: 2024 Y1CBP Summary Tables

### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Age	3074	13	48	18.36	2.017
Valid N (listwise)	3074				

### Student sex assigned at birth

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Male	1232	40.1	40.1	40.1
	Female	1842	59.9	59.9	100.0
	Total	3074	100.0	100.0	

### Are you a member of or planning on pledging to a fraternity or sorority?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	2463	80.1	80.1	80.1
	Yes	611	19.9	19.9	100.0
	Total	3074	100.0	100.0	

### Are you currently a resident of the state?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	950	30.9	30.9	30.9
	Yes	2124	69.1	69.1	100.0
	Total	3074	100.0	100.0	

### Drinking Categories - 3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Abstainer	2283	74.3	74.3	74.3
	Drink - no binge	610	19.8	19.8	94.1
	Binger	181	5.9	5.9	100.0
	Total	3074	100.0	100.0	

### Drink and Drive last 30 days - no outliers

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	737	24.0	96.8	96.8
	Yes	24	0.8	3.2	100.0
	Total	761	24.8	100.0	
Missing	99.00	2313	75.2		
Total		3074	100.0		

**Ride with Drunk Driver Last 30 Days - no outliers**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	2955	96.1	98.1	98.1
	Yes	58	1.9	1.9	100.0
	Total	3013	98.0	100.0	
Missing	99.00	61	2.0		
Total		3074	100.0		

**Five or more Rapi Problems**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	628	20.4	79.4	79.4
	Yes	163	5.3	20.6	100.0
	Total	791	25.7	100.0	
Missing	System	2283	74.3		
Total		3074	100.0		

**Do you approve of students driving after they have had a few drinks?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	2919	95.0	95.0	95.0
	Yes	155	5.0	5.0	100.0
	Total	3074	100.0	100.0	

**REC - If both people are drunk, it can't be rape**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Agree	41	1.3	1.3	1.3
	Agree	133	4.3	4.3	5.7
	Neither Agree nor Disagree	589	19.2	19.2	24.8
	Disagree	849	27.6	27.6	52.4
	Strongly Disagree	1462	47.6	47.6	100.0
	Total	3074	100.0	100.0	

**Used marijuana in the last year**

		N	Total %	Valid %
Valid	No	2723	88.6%	88.6%
	Yes	351	11.4%	11.4%
	Total	3074	100.0%	100.0%

**Used marijuana ever - All students**

		N	Total %	Valid %
Valid	No	2497	81.2%	81.2%
	Yes	577	18.8%	18.8%
	Total	3074	100.0%	100.0%

**Frequency of Use: Any Type of Marijuana**

		N	Total %	Valid %
Valid	Never	43	1.4%	12.1%
	1-6x a yr	141	4.6%	39.6%
	1-2x a mo	62	2.0%	17.4%
	1-2x a wk	34	1.1%	9.6%
	3 or more x a wk	21	0.7%	5.9%
	Daily	55	1.8%	15.4%
	Total	356	11.6%	100.0%
Missing	99.00	2718	88.4%	
Total		3074	100.0%	

**Frequency of Use: Marijuana**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never	82	2.7	23.0	23.0
	1-6x a yr	117	3.8	32.9	55.9
	1-2x a mo	59	1.9	16.6	72.5
	1-2x a wk	29	0.9	8.1	80.6
	3 or more x a wk	19	0.6	5.3	86.0
	Daily	50	1.6	14.0	100.0
	Total	356	11.6	100.0	
Missing	99.00	2718	88.4		
Total		3074	100.0		

**Perceived Use by Peers: Marijuana**

		N	Total %	Valid %
Valid	Never	517	16.8%	16.8%
	1-6x a yr	828	26.9%	26.9%
	1-2x a mo	650	21.1%	21.1%
	1-2x a wk	512	16.7%	16.7%
	3+x a wk	330	10.7%	10.7%
	Daily	237	7.7%	7.7%
	Total	3074	100.0%	100.0%

**Frequency of Use: Marijuana Derivatives**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never	244	7.9	69.7	69.7
	1-6x a yr	67	2.2	19.1	88.9
	1-2x a mo	9	0.3	2.6	91.4
	1-2x a wk	10	0.3	2.9	94.3
	3 or more x a wk	8	0.3	2.3	96.6
	Daily	12	0.4	3.4	100.0
	Total	350	11.4	100.0	
Missing	99.00	2724	88.6		
Total		3074	100.0		

**Perceived Use by Peers: Marijuana Derivatives**

		N	Total %	Valid %
Valid	Never	877	28.5%	28.8%
	1-6x a yr	1067	34.7%	35.0%
	1-2x a mo	636	20.7%	20.9%
	1-2x a wk	292	9.5%	9.6%
	3+x a wk	134	4.4%	4.4%
	Daily	43	1.4%	1.4%
	Total	3049	99.2%	100.0%
Missing	99.00	25	0.8%	
Total		3074	100.0%	

**Frequency of Use: Marijuana Edibles**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never	170	5.5	48.6	48.6
	1-6x a yr	144	4.7	41.1	89.7
	1-2x a mo	26	0.8	7.4	97.1
	1-2x a wk	9	0.3	2.6	99.7
	Daily	1	0.0	0.3	100.0
	Total	350	11.4	100.0	
Missing	99.00	2724	88.6		
Total		3074	100.0		

**Perceived Use by Peers: Marijuana Edibles**

		N	Total %	Valid %
Valid	Never	631	20.5%	20.7%
	1-6x a yr	1033	33.6%	33.9%
	1-2x a mo	834	27.1%	27.4%
	1-2x a wk	357	11.6%	11.7%
	3+x a wk	154	5.0%	5.1%
	Daily	40	1.3%	1.3%
	Total	3049	99.2%	100.0%
Missing	99.00	25	0.8%	
Total		3074	100.0%	

**Used Delta 8 in the past year**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	237	7.7	68.5	68.5
	Yes	109	3.5	31.5	100.0
	Total	346	11.3	100.0	
Missing	99.00	2728	88.7		
Total		3074	100.0		

**Perceived Use by Peers: Delta-8**

		N	Total %	Valid %
Valid	Never	1000	32.5%	32.5%
	1-6x a yr	1041	33.9%	33.9%
	1-2x a mo	530	17.2%	17.2%
	1-2x a wk	286	9.3%	9.3%
	3+x a wk	140	4.6%	4.6%
	Daily	77	2.5%	2.5%
	Total	3074	100.0%	100.0%

**Drove after using marijuana in the past year**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	236	7.7	66.3	66.3
	Yes	120	3.9	33.7	100.0
	Total	356	11.6	100.0	
Missing	99.00	2718	88.4		
Total		3074	100.0		

**Been a passenger in a vehicle after the driver used marijuana in the past year**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	2619	85.2	85.2	85.2
	Yes	455	14.8	14.8	100.0
	Total	3074	100.0	100.0	

**Intentions to change marijuana use**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Currently trying to use less	92	3.0	33.2	33.2
	Ready to use less	18	0.6	6.5	39.7
	Thinking about using less	28	0.9	10.1	49.8
	See no need to change	139	4.5	50.2	100.0
	Total	277	9.0	100.0	
Missing	99.00	2797	91.0		
Total		3074	100.0		

## Appendix B: 2025 Y1CBP Summary Tables by group

Group differences that are statistically significant have **red headers**.

Outcomes with fewer than 10 cases in a row or column have been removed to fulfill reporting standards.

### Sex

#### Have you drunk alcohol in the last year? \* Student sex assigned at birth Crosstabulation

			Student sex assigned at birth		Total
			Male	Female	
Have you drunk alcohol in the last year?	No	Count	895	1388	2283
		% within Student sex assigned at birth	72.6%	75.4%	74.3%
	Yes	Count	337	454	791
		% within Student sex assigned at birth	27.4%	24.6%	25.7%
Total	Count	1232	1842	3074	
	% within Student sex assigned at birth	100.0%	100.0%	100.0%	

#### Binge drank in the past 30 days-All Students \* Student sex assigned at birth Crosstabulation

			Student sex assigned at birth		Total
			Male	Female	
Binge drank in the past 30 days-All Students	No	Count	1144	1749	2893
		% within Student sex assigned at birth	92.9%	95.0%	94.1%
	Yes	Count	88	93	181
		% within Student sex assigned at birth	7.1%	5.0%	5.9%
Total	Count	1232	1842	3074	
	% within Student sex assigned at birth	100.0%	100.0%	100.0%	

#### Drink and Drive last 30 days - no outliers \* Student sex assigned at birth Crosstabulation

			Student sex assigned at birth		Total
			Male	Female	
Drink and Drive last 30 days - no outliers	No	Count	311	426	737
		% within Student sex assigned at birth	96.6%	97.0%	96.8%
	Yes	Count	11	13	24
		% within Student sex assigned at birth	3.4%	3.0%	3.2%
Total	Count	322	439	761	
	% within Student sex assigned at birth	100.0%	100.0%	100.0%	

**Ride with Drunk Driver Last 30 Days - no outliers \* Student sex assigned at birth Crosstabulation**

			Student sex assigned at birth		
			Male	Female	Total
Ride with Drunk Driver Last 30 Days - no outliers	No	Count	1180	1775	2955
		% within Student sex assigned at birth	97.8%	98.3%	98.1%
	Yes	Count	27	31	58
		% within Student sex assigned at birth	2.2%	1.7%	1.9%
Total	Count		1207	1806	3013
	% within Student sex assigned at birth		100.0%	100.0%	100.0%

**Five or more Rapi Problems \* Student sex assigned at birth Crosstabulation**

			Student sex assigned at birth		
			Male	Female	Total
Five or more Rapi Problems	No	Count	258	370	628
		% within Student sex assigned at birth	76.6%	81.5%	79.4%
	Yes	Count	79	84	163
		% within Student sex assigned at birth	23.4%	18.5%	20.6%
Total	Count		337	454	791
	% within Student sex assigned at birth		100.0%	100.0%	100.0%

**Used marijuana ever - All students \* Student sex assigned at birth Crosstabulation**

			Student sex assigned at birth		
			Male	Female	Total
Used marijuana ever - All students	No	Count	995	1502	2497
		% within Student sex assigned at birth	80.8%	81.5%	81.2%
	Yes	Count	237	340	577
		% within Student sex assigned at birth	19.2%	18.5%	18.8%
Total	Count		1232	1842	3074
	% within Student sex assigned at birth		100.0%	100.0%	100.0%

**Used marijuana in the last year \* Student sex assigned at birth Crosstabulation**

			Student sex assigned at birth		
			Male	Female	Total
Used marijuana in the last year	No	Count	1089	1634	2723
		% within Student sex assigned at birth	88.4%	88.7%	88.6%
	Yes	Count	143	208	351
		% within Student sex assigned at birth	11.6%	11.3%	11.4%
Total	Count		1232	1842	3074
	% within Student sex assigned at birth		100.0%	100.0%	100.0%

**Used Delta 8 in the past year \* Student sex assigned at birth Crosstabulation**

			Student sex assigned at birth		Total
			Male	Female	
Used Delta 8 in the past year	No	Count	96	141	237
		% within Student sex assigned at birth	68.6%	68.4%	68.5%
	Yes	Count	44	65	109
		% within Student sex assigned at birth	31.4%	31.6%	31.5%
Total	Count		140	206	346
	% within Student sex assigned at birth		100.0%	100.0%	100.0%

**Drove after using marijuana in the past year \* Student sex assigned at birth Crosstabulation**

			Student sex assigned at birth		Total
			Male	Female	
Drove after using marijuana in the past year	No	Count	89	147	236
		% within Student sex assigned at birth	61.4%	69.7%	66.3%
	Yes	Count	56	64	120
		% within Student sex assigned at birth	38.6%	30.3%	33.7%
Total	Count		145	211	356
	% within Student sex assigned at birth		100.0%	100.0%	100.0%

**Been a passenger in a vehicle after the driver used marijuana in the past year \* Student sex assigned at birth Crosstabulation**

			Student sex assigned at birth		Total
			Male	Female	
Been a passenger in a vehicle after the driver used marijuana in the past year	No	Count	1061	1558	2619
		% within Student sex assigned at birth	86.1%	84.6%	85.2%
	Yes	Count	171	284	455
		% within Student sex assigned at birth	13.9%	15.4%	14.8%
Total	Count		1232	1842	3074
	% within Student sex assigned at birth		100.0%	100.0%	100.0%

**Student sex assigned at birth = Male**

**Descriptive Statistics<sup>a</sup>**

	N	Minimum	Maximum	Mean	Std. Deviation
Times per month Drink	337	0.00	29.40	4.6113	5.13253
Total Drinks Per Week - no outliers	300	0.00	12.00	2.8267	3.41597
Average Drinks per Occasion - no outliers	308	0.00	7.00	1.8919	2.10397
On average, how many drinks do first-year [same-sex peers] have when they drink?	1232	0	100	5.41	10.966
On average, how many drinks do first-year [same-sex peers] consume in a week?	1232	0	100	8.98	10.883
On average, how many times do first-year [same-sex peers] drink alcohol in a month?	1232	0	100	13.19	16.657
Total RAPI Score	337	0.00	16.00	2.4629	3.07340
Valid N (listwise)	287				

a. Student sex assigned at birth = Male

**Student sex assigned at birth = Female**

**Descriptive Statistics<sup>a</sup>**

	N	Minimum	Maximum	Mean	Std. Deviation
Times per month Drink	454	0.00	29.40	4.2185	4.96085
Total Drinks Per Week - no outliers	436	0.00	12.00	2.3532	3.14683
Average Drinks per Occasion - no outliers	449	0.00	7.00	1.5621	1.82039
On average, how many drinks do first-year [same-sex peers] have when they drink?	1842	0	100	4.99	11.364
On average, how many drinks do first-year [same-sex peers] consume in a week?	1842	0	100	6.32	6.828
On average, how many times do first-year [same-sex peers] drink alcohol in a month?	1842	0	100	11.15	13.640
Total RAPI Score	454	0.00	15.00	2.2203	2.70719
Valid N (listwise)	433				

a. Student sex assigned at birth = Female

Residency

**Have you drunk alcohol in the last year? \* Are you currently a resident of the state? Crosstabulation**

			Are you currently a resident of the state?		Total
			No	Yes	
Have you drunk alcohol in the last year?	No	Count	636	1647	2283
		% within Are you currently a resident of the state?	66.9%	77.5%	74.3%
	Yes	Count	314	477	791
		% within Are you currently a resident of the state?	33.1%	22.5%	25.7%
Total	Count		950	2124	3074
	% within Are you currently a resident of the state?		100.0%	100.0%	100.0%

**Binge drank in the past 30 days-All Students \* Are you currently a resident of the state? Crosstabulation**

			Are you currently a resident of the state?		Total
			No	Yes	
Binge drank in the past 30 days-All Students	No	Count	887	2006	2893
		% within Are you currently a resident of the state?	93.4%	94.4%	94.1%
	Yes	Count	63	118	181
		% within Are you currently a resident of the state?	6.6%	5.6%	5.9%
Total	Count		950	2124	3074
	% within Are you currently a resident of the state?		100.0%	100.0%	100.0%

**Drink and Drive last 30 days - no outliers \* Are you currently a resident of the state? Crosstabulation**

			Are you currently a resident of the state?		Total
			No	Yes	
Drink and Drive last 30 days - no outliers	No	Count	307	430	737
		% within Are you currently a resident of the state?	98.4%	95.8%	96.8%
	Yes	Count	5	19	24
		% within Are you currently a resident of the state?	1.6%	4.2%	3.2%
Total	Count		312	449	761
	% within Are you currently a resident of the state?		100.0%	100.0%	100.0%

**Ride with Drunk Driver Last 30 Days - no outliers \* Are you currently a resident of the state? Crosstabulation**

			Are you currently a resident of the state?		Total
			No	Yes	
Ride with Drunk Driver Last 30 Days - no outliers	No	Count	920	2035	2955
		% within Are you currently a resident of the state?	98.2%	98.0%	98.1%
	Yes	Count	17	41	58
		% within Are you currently a resident of the state?	1.8%	2.0%	1.9%
Total	Count		937	2076	3013
	% within Are you currently a resident of the state?		100.0%	100.0%	100.0%

**Five or more Rapi Problems \* Are you currently a resident of the state? Crosstabulation**

			Are you currently a resident of the state?		Total
			No	Yes	
Five or more Rapi Problems	No	Count	262	366	628
		% within Are you currently a resident of the state?	83.4%	76.7%	79.4%
	Yes	Count	52	111	163
		% within Are you currently a resident of the state?	16.6%	23.3%	20.6%
Total	Count		314	477	791
	% within Are you currently a resident of the state?		100.0%	100.0%	100.0%

**Used marijuana ever - All students \* Are you currently a resident of the state? Crosstabulation**

			Are you currently a resident of the state?		Total
			No	Yes	
Used marijuana ever - All students	No	Count	812	1685	2497
		% within Are you currently a resident of the state?	85.5%	79.3%	81.2%
	Yes	Count	138	439	577
		% within Are you currently a resident of the state?	14.5%	20.7%	18.8%
Total	Count		950	2124	3074
	% within Are you currently a resident of the state?		100.0%	100.0%	100.0%

**Used marijuana in the last year \* Are you currently a resident of the state? Crosstabulation**

			Are you currently a resident of the state?		Total
			No	Yes	
Used marijuana in the last year	No	Count	857	1866	2723
		% within Are you currently a resident of the state?	90.2%	87.9%	88.6%
	Yes	Count	93	258	351
		% within Are you currently a resident of the state?	9.8%	12.1%	11.4%
Total	Count		950	2124	3074
	% within Are you currently a resident of the state?		100.0%	100.0%	100.0%

**Used Delta 8 in the past year \* Are you currently a resident of the state? Crosstabulation**

			Are you currently a resident of the state?		Total
			No	Yes	
Used Delta 8 in the past year	No	Count	77	160	237
		% within Are you currently a resident of the state?	83.7%	63.0%	68.5%
	Yes	Count	15	94	109
		% within Are you currently a resident of the state?	16.3%	37.0%	31.5%
Total	Count		92	254	346
	% within Are you currently a resident of the state?		100.0%	100.0%	100.0%

**Drove after using marijuana in the past year \* Are you currently a resident of the state? Crosstabulation**

			Are you currently a resident of the state?		Total
			No	Yes	
Drove after using marijuana in the past year	No	Count	73	163	236
		% within Are you currently a resident of the state?	77.7%	62.2%	66.3%
	Yes	Count	21	99	120
		% within Are you currently a resident of the state?	22.3%	37.8%	33.7%
Total	Count		94	262	356
	% within Are you currently a resident of the state?		100.0%	100.0%	100.0%

**Been a passenger in a vehicle after the driver used marijuana in the past year \* Are you currently a resident of the state?  
Crosstabulation**

		Are you currently a resident of the state?		Total	
		No	Yes		
Been a passenger in a vehicle after the driver used marijuana in the past year	No	Count	840	1779	2619
		% within Are you currently a resident of the state?	88.4%	83.8%	85.2%
	Yes	Count	110	345	455
		% within Are you currently a resident of the state?	11.6%	16.2%	14.8%
Total	Count	950	2124	3074	
	% within Are you currently a resident of the state?	100.0%	100.0%	100.0%	

**Are you currently a resident of the state? = No  
Descriptive Statistics<sup>a</sup>**

	N	Minimum	Maximum	Mean	Std. Deviation
Times per month Drink	314	0.00	25.20	3.7987	4.26745
Total Drinks Per Week - no outliers	299	0.00	12.00	2.2308	2.91207
Average Drinks per Occasion - no outliers	300	0.00	7.00	1.5614	1.87016
On average, how many drinks do first-year [same-sex peers] have when they drink?	950	0	100	4.69	9.934
On average, how many drinks do first-year [same-sex peers] consume in a week?	950	0	100	7.18	8.204
On average, how many times do first-year [same-sex peers] drink alcohol in a month?	950	0	100	10.92	13.937
Total RAPI Score	314	0.00	12.00	2.0828	2.69649
Valid N (listwise)	290				

a. Are you currently a resident of the state? = No

**Are you currently a resident of the state? = Yes  
Descriptive Statistics<sup>a</sup>**

	N	Minimum	Maximum	Mean	Std. Deviation
Times per month Drink	477	0.00	29.40	4.7723	5.45220
Total Drinks Per Week - no outliers	437	0.00	12.00	2.7620	3.47311
Average Drinks per Occasion - no outliers	457	0.00	7.00	1.7849	1.99157
On average, how many drinks do first-year [same-sex peers] have when they drink?	2124	0	100	5.37	11.727
On average, how many drinks do first-year [same-sex peers] consume in a week?	2124	0	100	7.47	9.026
On average, how many times do first-year [same-sex peers] drink alcohol in a month?	2124	0	100	12.44	15.367
Total RAPI Score	477	0.00	16.00	2.4822	2.97012
Valid N (listwise)	430				

a. Are you currently a resident of the state? = Yes

Greek

**Have you drunk alcohol in the last year? \* Are you a member of or planning on pledging to a fraternity or sorority? Crosstabulation**

			Are you a member of or planning on pledging to a fraternity or sorority?		Total
			No	Yes	
Have you drunk alcohol in the last year?	No	Count	1882	401	2283
		% within Are you a member of or planning on pledging to a fraternity or sorority?	76.4%	65.6%	74.3%
	Yes	Count	581	210	791
		% within Are you a member of or planning on pledging to a fraternity or sorority?	23.6%	34.4%	25.7%
Total	Count		2463	611	3074
	% within Are you a member of or planning on pledging to a fraternity or sorority?		100.0%	100.0%	100.0%

**Binge drank in the past 30 days-All Students \* Are you a member of or planning on pledging to a fraternity or sorority? Crosstabulation**

			Are you a member of or planning on pledging to a fraternity or sorority?		Total
			No	Yes	
Binge drank in the past 30 days-All Students	No	Count	2324	569	2893
		% within Are you a member of or planning on pledging to a fraternity or sorority?	94.4%	93.1%	94.1%
	Yes	Count	139	42	181
		% within Are you a member of or planning on pledging to a fraternity or sorority?	5.6%	6.9%	5.9%
Total	Count		2463	611	3074
	% within Are you a member of or planning on pledging to a fraternity or sorority?		100.0%	100.0%	100.0%

**Drink and Drive last 30 days - no outliers \* Are you a member of or planning on pledging to a fraternity or sorority? Crosstabulation**

			Are you a member of or planning on pledging to a fraternity or sorority?		Total
			No	Yes	
Drink and Drive last 30 days - no outliers	No	Count	530	207	737
		% within Are you a member of or planning on pledging to a fraternity or sorority?	96.0%	99.0%	96.8%
	Yes	Count	22	2	24
		% within Are you a member of or planning on pledging to a fraternity or sorority?	4.0%	1.0%	3.2%
Total	Count		552	209	761
	% within Are you a member of or planning on pledging to a fraternity or sorority?		100.0%	100.0%	100.0%

**Ride with Drunk Driver Last 30 Days - no outliers \* Are you a member of or planning on pledging to a fraternity or sorority? Crosstabulation**

			Are you a member of or planning on pledging to a fraternity or sorority?		Total
			No	Yes	
Ride with Drunk Driver Last 30 Days - no outliers	No	Count	2368	587	2955
		% within Are you a member of or planning on pledging to a fraternity or sorority?	98.2%	97.7%	98.1%
	Yes	Count	44	14	58
		% within Are you a member of or planning on pledging to a fraternity or sorority?	1.8%	2.3%	1.9%
Total	Count		2412	601	3013
	% within Are you a member of or planning on pledging to a fraternity or sorority?		100.0%	100.0%	100.0%

**Five or more Rapi Problems \* Are you a member of or planning on pledging to a fraternity or sorority? Crosstabulation**

			Are you a member of or planning on pledging to a fraternity or sorority?		Total
			No	Yes	
Five or more Rapi Problems	No	Count	458	170	628
		% within Are you a member of or planning on pledging to a fraternity or sorority?	78.8%	81.0%	79.4%
	Yes	Count	123	40	163
		% within Are you a member of or planning on pledging to a fraternity or sorority?	21.2%	19.0%	20.6%
Total	Count		581	210	791
	% within Are you a member of or planning on pledging to a fraternity or sorority?		100.0%	100.0%	100.0%

**Used marijuana ever - All students \* Are you a member of or planning on pledging to a fraternity or sorority?**  
**Crosstabulation**

			Are you a member of or planning on pledging to a fraternity or sorority?		Total
			No	Yes	
Used marijuana ever - All students	No	Count	1995	502	2497
		% within Are you a member of or planning on pledging to a fraternity or sorority?	81.0%	82.2%	81.2%
	Yes	Count	468	109	577
		% within Are you a member of or planning on pledging to a fraternity or sorority?	19.0%	17.8%	18.8%
Total	Count		2463	611	3074
	% within Are you a member of or planning on pledging to a fraternity or sorority?		100.0%	100.0%	100.0%

**Used marijuana in the last year \* Are you a member of or planning on pledging to a fraternity or sorority?**  
**Crosstabulation**

			Are you a member of or planning on pledging to a fraternity or sorority?		Total
			No	Yes	
Used marijuana in the last year	No	Count	2199	524	2723
		% within Are you a member of or planning on pledging to a fraternity or sorority?	89.3%	85.8%	88.6%
	Yes	Count	264	87	351
		% within Are you a member of or planning on pledging to a fraternity or sorority?	10.7%	14.2%	11.4%
Total	Count		2463	611	3074
	% within Are you a member of or planning on pledging to a fraternity or sorority?		100.0%	100.0%	100.0%

**Used Delta 8 in the past year \* Are you a member of or planning on pledging to a fraternity or sorority?**  
**Crosstabulation**

			Are you a member of or planning on pledging to a fraternity or sorority?		Total
			No	Yes	
Used Delta 8 in the past year	No	Count	172	65	237
		% within Are you a member of or planning on pledging to a fraternity or sorority?	66.7%	73.9%	68.5%
	Yes	Count	86	23	109
		% within Are you a member of or planning on pledging to a fraternity or sorority?	33.3%	26.1%	31.5%
Total	Count		258	88	346
	% within Are you a member of or planning on pledging to a fraternity or sorority?		100.0%	100.0%	100.0%

**Drove after using marijuana in the past year \* Are you a member of or planning on pledging to a fraternity or sorority? Crosstabulation**

			Are you a member of or planning on pledging to a fraternity or sorority?		Total
			No	Yes	
Drove after using marijuana in the past year	No	Count	171	65	236
		% within Are you a member of or planning on pledging to a fraternity or sorority?	64.3%	72.2%	66.3%
	Yes	Count	95	25	120
		% within Are you a member of or planning on pledging to a fraternity or sorority?	35.7%	27.8%	33.7%
Total	Count		266	90	356
	% within Are you a member of or planning on pledging to a fraternity or sorority?		100.0%	100.0%	100.0%

**Been a passenger in a vehicle after the driver used marijuana in the past year \* Are you a member of or planning on pledging to a fraternity or sorority? Crosstabulation**

			Are you a member of or planning on pledging to a fraternity or sorority?		Total
			No	Yes	
Been a passenger in a vehicle after the driver used marijuana in the past year	No	Count	2108	511	2619
		% within Are you a member of or planning on pledging to a fraternity or sorority?	85.6%	83.6%	85.2%
	Yes	Count	355	100	455
		% within Are you a member of or planning on pledging to a fraternity or sorority?	14.4%	16.4%	14.8%
Total	Count		2463	611	3074
	% within Are you a member of or planning on pledging to a fraternity or sorority?		100.0%	100.0%	100.0%

**Are you a member of or planning on pledging to a fraternity or sorority? = No**

**Descriptive Statistics<sup>a</sup>**

	N	Minimum	Maximum	Mean	Std. Deviation
Times per month Drink	581	0.00	29.40	4.5614	5.33461
Total Drinks Per Week - no outliers	535	0.00	12.00	2.6262	3.42256
Average Drinks per Occasion - no outliers	553	0.00	7.00	1.6973	1.96611
On average, how many drinks do first-year [same-sex peers] have when they drink?	2463	0	100	5.07	10.790
On average, how many drinks do first-year [same-sex peers] consume in a week?	2463	0	100	7.30	9.023
On average, how many times do first-year [same-sex peers] drink alcohol in a month?	2463	0	100	12.00	15.216
Total RAPI Score	581	0.00	16.00	2.2995	2.86052
Valid N (listwise)	525				

a. Are you a member of or planning on pledging to a fraternity or sorority? = No

**Are you a member of or planning on pledging to a fraternity or sorority? = Yes**

**Descriptive Statistics<sup>a</sup>**

	N	Minimum	Maximum	Mean	Std. Deviation
Times per month Drink	210	0.00	16.80	3.9000	4.06654
Total Drinks Per Week - no outliers	201	0.00	12.00	2.3333	2.80060
Average Drinks per Occasion - no outliers	204	0.00	7.00	1.6936	1.89586
On average, how many drinks do first-year [same-sex peers] have when they drink?	611	0	100	5.54	12.749
On average, how many drinks do first-year [same-sex peers] consume in a week?	611	0	100	7.71	7.721
On average, how many times do first-year [same-sex peers] drink alcohol in a month?	611	0	100	11.86	13.856
Total RAPI Score	210	0.00	13.00	2.3905	2.90024
Valid N (listwise)	195				

a. Are you a member of or planning on pledging to a fraternity or sorority? = Yes