

Name	Type	Allow Null? / Default Value	Description
entry_number	int(9) unsigned	NO	Alcohol eCHECKUP TO GO Entry Number. For Alcohol eCHECKUP TO GO administrative functions only.
uid	varchar(12)	YES	User Identification Number (aka: Alcohol eCHECKUP TO GO ID Number)
episode	int(2) unsigned	NO 0	Number of times taken (i.e., time 1, time 2,...); Specific to "uid"
date_completed	datetime	NO 0000-00-00 00:00:00	Date and Time the Alcohol eCHECKUP TO GO was submitted Format: YYYY-MM-DD HH:MM:SS
sex	char(1)	NO	Users's Sex M = Male F = Female
age	int(2) unsigned	YES NULL	User's age in years
weight	int(3) unsigned	NO 0	User's reported weight
weight_type	varchar(10)	NO	Type of unit used to report weight
kilograms	int(5) unsigned	NO 0	User's reported weight converted to kilograms
meds	char(1)	YES NULL	Does the user use prescription medication? Y = Yes N = No X = Ommitted
ethnic	int(2) unsigned	YES NULL	<i>NO LONGER USED</i>
ethniclebel	varchar(25)	YES NULL	<i>NO LONGER USED</i>
greek	char(1)	YES NULL	Member of a Fraternity or Sorority? Y = Yes N = No X = Ommitted
athlete	char(1)	YES NULL	Athlete? Y = Yes N = No X = Ommitted

Name	Type	Allow Null? / Default Value	Description
residence	char(1)	YES NULL	Does the user live on institution? Y = Yes N = No X = Ommitted
student	varchar(20)	YES NULL	Type of Student (Institution Name) = a Student at your institutions OC = Other College Student HS = High School Student NS = Non-Student
level	varchar(20)	YES NULL	Year Level Information Freshman = Freshman/Year 1 Sophomore = Sophomore/Year 2 Junior = Junior/Year 3 Senior = Senior/Year 4 Graduate = Graduate/Year 5+ NA = Not Applicable NotApplicable = Not Applicable NULL = No Data
accessibility	char(1)	YES N	Did the userturn on the accessibility features? (NEW) Y = Yes N = No

Name	Type	Allow Null? / Default Value	Description
age_started	varchar(20)	YES NULL	Age the participant reported he/she first started drinking 13 = 13 years old or younger 14 = 14 years old 15 = 15 years old 16 = 16 years old 17 = 17 years old 18 = 18 years old 19 = 19 years old 20 = 20 years old 21 = 21 years old or older never = Does not use alcohol
weeks_month	float	YES NULL	Number of weeks in a typical month the participant reported drinking (for "Standard" semester option only) 0 = Does not drink 1 = 1 week 2 = 2 weeks 3 = 3 weeks 4 = 4 weeks 4.3 = Every Week
drink_week_type	varchar(20)	YES NULL	Pattern of alcohol consumption during semester standard = alcohol consumption does not change during semester semester = alcohol consumption changes during semester
weeks_semester	int(2) unsigned	YES 0	"Semester" option week distribution: Vorlesungszeit
weeks_exam	int(2) unsigned	YES 0	"Semester" option week distribution: Prüfungszeit
weeks_vacation	int(2) unsigned	YES 0	"Semester" option week distribution: Vorlesungsfreie Zeit
b1	int(2) unsigned	YES 0	Number of beers imbibed Monday ("Standard" drink_week_type option)
w1	int(2) unsigned	YES 0	Number of wines imbibed Monday ("Standard" drink_week_type option)
s1	int(2) unsigned	YES 0	Number of spirits/shots imbibed Monday ("Standard" drink_week_type option)
h1	int(2) unsigned	YES 0	Hours spent drinking Monday ("Standard" drink_week_type option)
monBAC	float	YES 0	Blood Alcohol Level for Monday ("Standard" drink_week_type option)

Name	Type	Allow Null? / Default Value	Description
b2	int(2) unsigned	YES 0	Number of beers imbibed Tuesday ("Standard" drink_week_type option)
w2	int(2) unsigned	YES 0	Number of wines imbibed Tuesday ("Standard" drink_week_type option)
s2	int(2) unsigned	YES 0	Number of spirits/shots imbibed Tuesday ("Standard" drink_week_type option)
h2	int(2) unsigned	YES 0	Hours spent drinking Tuesday ("Standard" drink_week_type option)
tueBAC	float	YES 0	Blood Alcohol Level for Tuesday ("Standard" drink_week_type option)
b3	int(2) unsigned	YES 0	Number of beers imbibed Wednesday ("Standard" drink_week_type option)
w3	int(2) unsigned	YES 0	Number of wines imbibed Wednesday ("Standard" drink_week_type option)
s3	int(2) unsigned	YES 0	Number of spirits/shots imbibed Wednesday ("Standard" drink_week_type option)
h3	int(2) unsigned	YES 0	Hours spent drinking Wednesday ("Standard" drink_week_type option)
wedBAC	float	YES 0	Blood Alcohol Level for Wednesday ("Standard" drink_week_type option)
b4	int(2) unsigned	YES 0	Number of beers imbibed Thursday ("Standard" drink_week_type option)
w4	int(2) unsigned	YES 0	Number of wines imbibed Thursday ("Standard" drink_week_type option)
s4	int(2) unsigned	YES 0	Number of spirits/shots imbibed Thursday ("Standard" drink_week_type option)
h4	int(2) unsigned	YES 0	Hours spent drinking Thursday ("Standard" drink_week_type option)
thuBAC	float	YES 0	Blood Alcohol Level for Thursday ("Standard" drink_week_type option)
b5	int(2) unsigned	YES 0	Number of beers imbibed Friday ("Standard" drink_week_type option)
w5	int(2) unsigned	YES 0	Number of wines imbibed Friday ("Standard" drink_week_type option)
s5	int(2) unsigned	YES 0	Number of spirits/shots imbibed Friday ("Standard" drink_week_type option)
h5	int(2) unsigned	YES 0	Hours spent drinking Friday ("Standard" drink_week_type option)
friBAC	float	YES 0	Blood Alcohol Level for Friday ("Standard" drink_week_type option)
b6	int(2) unsigned	YES 0	Number of beers imbibed Saturday ("Standard" drink_week_type option)
w6	int(2) unsigned	YES 0	Number of wines imbibed Saturday ("Standard" drink_week_type option)
s6	int(2) unsigned	YES 0	Number of spirits/shots imbibed Saturday ("Standard" drink_week_type option)
h6	int(2) unsigned	YES 0	Hours spent drinking Saturday ("Standard" drink_week_type option)
satBAC	float	YES 0	Blood Alcohol Level for Saturday ("Standard" drink_week_type option)
b7	int(2) unsigned	YES 0	Number of beers imbibed Sunday ("Standard" drink_week_type option)
w7	int(2) unsigned	YES 0	Number of wines imbibed Sunday ("Standard" drink_week_type option)
s7	int(2) unsigned	YES 0	Number of spirits/shots imbibed Sunday ("Standard" drink_week_type option)
h7	int(2) unsigned	YES 0	Hours spent drinking Sunday ("Standard" drink_week_type option)
sunBAC	float	YES 0	Blood Alcohol Level for Sunday ("Standard" drink_week_type option)
semesterb1	int(2) unsigned	YES 0	Number of beers imbibed Monday ("Semester" drink_week_type option: Vorlesungszeit)
semesterw1	int(2) unsigned	YES 0	Number of wines imbibed Monday ("Semester" drink_week_type option: Vorlesungszeit)
semesters1	int(2) unsigned	YES 0	Number of spirits/shots imbibed Monday ("Semester" drink_week_type option: Vorlesungszeit)

Name	Type	Allow Null? / Default Value	Description
semesterh1	int(2) unsigned	YES 0	Hours spent drinking Monday ("Semester" drink_week_type option: Vorlesungszeit)
semestermonBAC	float	YES 0	Blood Alcohol Level for Monday ("Semester" drink_week_type option: Vorlesungszeit)
semesterb2	int(2) unsigned	YES 0	Number of beers imbibed Tuesday ("Semester" drink_week_type option: Vorlesungszeit)
semesterw2	int(2) unsigned	YES 0	Number of wines imbibed Tuesday ("Semester" drink_week_type option: Vorlesungszeit)
semesters2	int(2) unsigned	YES 0	Number of spirits/shots imbibed Tuesday ("Semester" drink_week_type option: Vorlesungszeit)
semesterh2	int(2) unsigned	YES 0	Hours spent drinking Tuesday ("Semester" drink_week_type option: Vorlesungszeit)
semestertueBAC	float	YES 0	Blood Alcohol Level for Tuesday ("Semester" drink_week_type option: Vorlesungszeit)
semesterb3	int(2) unsigned	YES 0	Number of beers imbibed Wednesday ("Semester" drink_week_type option: Vorlesungszeit)
semesterw3	int(2) unsigned	YES 0	Number of wines imbibed Wednesday ("Semester" drink_week_type option: Vorlesungszeit)
semesters3	int(2) unsigned	YES 0	Number of spirits/shots imbibed Wednesday ("Semester" drink_week_type option: Vorlesungszeit)
semesterh3	int(2) unsigned	YES 0	Hours spent drinking Wednesday ("Semester" drink_week_type option: Vorlesungszeit)
semesterwedBAC	float	YES 0	Blood Alcohol Level for Wednesday ("Semester" drink_week_type option: Vorlesungszeit)
semesterb4	int(2) unsigned	YES 0	Number of beers imbibed Thursday ("Semester" drink_week_type option: Vorlesungszeit)
semesterw4	int(2) unsigned	YES 0	Number of wines imbibed Thursday ("Semester" drink_week_type option: Vorlesungszeit)
semesters4	int(2) unsigned	YES 0	Number of spirits/shots imbibed Thursday ("Semester" drink_week_type option: Vorlesungszeit)
semesterh4	int(2) unsigned	YES 0	Hours spent drinking Thursday ("Semester" drink_week_type option: Vorlesungszeit)
semesterthuBAC	float	YES 0	Blood Alcohol Level for Thursday ("Semester" drink_week_type option: Vorlesungszeit)
semesterb5	int(2) unsigned	YES 0	Number of beers imbibed Friday ("Semester" drink_week_type option: Vorlesungszeit)
semesterw5	int(2) unsigned	YES 0	Number of wines imbibed Friday ("Semester" drink_week_type option: Vorlesungszeit)
semesters5	int(2) unsigned	YES 0	Number of spirits/shots imbibed Friday ("Semester" drink_week_type option: Vorlesungszeit)
semesterh5	int(2) unsigned	YES 0	Hours spent drinking Friday ("Semester" drink_week_type option: Vorlesungszeit)
semesterfriBAC	float	YES 0	Blood Alcohol Level for Friday ("Semester" drink_week_type option: Vorlesungszeit)
semesterb6	int(2) unsigned	YES 0	Number of beers imbibed Saturday ("Semester" drink_week_type option: Vorlesungszeit)
semesterw6	int(2) unsigned	YES 0	Number of wines imbibed Saturday ("Semester" drink_week_type option: Vorlesungszeit)
semesters6	int(2) unsigned	YES 0	Number of spirits/shots imbibed Saturday ("Semester" drink_week_type option: Vorlesungszeit)
semesterh6	int(2) unsigned	YES 0	Hours spent drinking Saturday ("Semester" drink_week_type option: Vorlesungszeit)
semestersatBAC	float	YES 0	Blood Alcohol Level for Saturday ("Semester" drink_week_type option: Vorlesungszeit)
semesterb7	int(2) unsigned	YES 0	Number of beers imbibed Sunday ("Semester" drink_week_type option: Vorlesungszeit)
semesterw7	int(2) unsigned	YES 0	Number of wines imbibed Sunday ("Semester" drink_week_type option: Vorlesungszeit)
semesters7	int(2) unsigned	YES 0	Number of spirits/shots imbibed Sunday ("Semester" drink_week_type option: Vorlesungszeit)
semesterh7	int(2) unsigned	YES 0	Hours spent drinking Sunday ("Semester" drink_week_type option: Vorlesungszeit)
semestersunBAC	float	YES 0	Blood Alcohol Level for Sunday ("Semester" drink_week_type option: Vorlesungszeit)
examb1	int(2) unsigned	YES 0	Number of beers imbibed Monday ("Semester" drink_week_type option: Prüfungszeit)

Name	Type	Allow Null? / Default Value	Description
examw1	int(2) unsigned	YES 0	Number of wines imbibed Monday ("Semester" drink_week_type option: Prüfungszeit)
exams1	int(2) unsigned	YES 0	Number of spirits/shots imbibed Monday ("Semester" drink_week_type option: Prüfungszeit)
examh1	int(2) unsigned	YES 0	Hours spent drinking Monday ("Semester" drink_week_type option: Prüfungszeit)
exammonBAC	float	YES 0	Blood Alcohol Level for Monday ("Semester" drink_week_type option: Prüfungszeit)
examb2	int(2) unsigned	YES 0	Number of beers imbibed Tuesday ("Semester" drink_week_type option: Prüfungszeit)
examw2	int(2) unsigned	YES 0	Number of wines imbibed Tuesday ("Semester" drink_week_type option: Prüfungszeit)
exams2	int(2) unsigned	YES 0	Number of spirits/shots imbibed Tuesday ("Semester" drink_week_type option: Prüfungszeit)
examh2	int(2) unsigned	YES 0	Hours spent drinking Tuesday ("Semester" drink_week_type option: Prüfungszeit)
examtueBAC	float	YES 0	Blood Alcohol Level for Tuesday ("Semester" drink_week_type option: Prüfungszeit)
examb3	int(2) unsigned	YES 0	Number of beers imbibed Wednesday ("Semester" drink_week_type option: Prüfungszeit)
examw3	int(2) unsigned	YES 0	Number of wines imbibed Wednesday ("Semester" drink_week_type option: Prüfungszeit)
exams3	int(2) unsigned	YES 0	Number of spirits/shots imbibed Wednesday ("Semester" drink_week_type option: Prüfungszeit)
examh3	int(2) unsigned	YES 0	Hours spent drinking Wednesday ("Semester" drink_week_type option: Prüfungszeit)
examwedBAC	float	YES 0	Blood Alcohol Level for Wednesday ("Semester" drink_week_type option: Prüfungszeit)
examb4	int(2) unsigned	YES 0	Number of beers imbibed Thursday ("Semester" drink_week_type option: Prüfungszeit)
examw4	int(2) unsigned	YES 0	Number of wines imbibed Thursday ("Semester" drink_week_type option: Prüfungszeit)
exams4	int(2) unsigned	YES 0	Number of spirits/shots imbibed Thursday ("Semester" drink_week_type option: Prüfungszeit)
examh4	int(2) unsigned	YES 0	Hours spent drinking Thursday ("Semester" drink_week_type option: Prüfungszeit)
examthuBAC	float	YES 0	Blood Alcohol Level for Thursday ("Semester" drink_week_type option: Prüfungszeit)
examb5	int(2) unsigned	YES 0	Number of beers imbibed Friday ("Semester" drink_week_type option: Prüfungszeit)
examw5	int(2) unsigned	YES 0	Number of wines imbibed Friday ("Semester" drink_week_type option: Prüfungszeit)
exams5	int(2) unsigned	YES 0	Number of spirits/shots imbibed Friday ("Semester" drink_week_type option: Prüfungszeit)
examh5	int(2) unsigned	YES 0	Hours spent drinking Friday ("Semester" drink_week_type option: Prüfungszeit)
examfriBAC	float	YES 0	Blood Alcohol Level for Friday ("Semester" drink_week_type option: Prüfungszeit)
examb6	int(2) unsigned	YES 0	Number of beers imbibed Saturday ("Semester" drink_week_type option: Prüfungszeit)
examw6	int(2) unsigned	YES 0	Number of wines imbibed Saturday ("Semester" drink_week_type option: Prüfungszeit)
exams6	int(2) unsigned	YES 0	Number of spirits/shots imbibed Saturday ("Semester" drink_week_type option: Prüfungszeit)
examh6	int(2) unsigned	YES 0	Hours spent drinking Saturday ("Semester" drink_week_type option: Prüfungszeit)
examsatBAC	float	YES 0	Blood Alcohol Level for Saturday ("Semester" drink_week_type option: Prüfungszeit)
examb7	int(2) unsigned	YES 0	Number of beers imbibed Sunday ("Semester" drink_week_type option: Prüfungszeit)
examw7	int(2) unsigned	YES 0	Number of wines imbibed Sunday ("Semester" drink_week_type option: Prüfungszeit)
exams7	int(2) unsigned	YES 0	Number of spirits/shots imbibed Sunday ("Semester" drink_week_type option: Prüfungszeit)
examh7	int(2) unsigned	YES 0	Hours spent drinking Sunday ("Semester" drink_week_type option: Prüfungszeit)

Name	Type	Allow Null? / Default Value	Description
examsunBAC	float	YES 0	Blood Alcohol Level for Sunday ("Semester" drink_week_type option: Prüfungszeit)
vacationb1	int(2) unsigned	YES 0	Number of beers imbibed Monday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationw1	int(2) unsigned	YES 0	Number of wines imbibed Monday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacations1	int(2) unsigned	YES 0	Number of spirits/shots imbibed Monday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationh1	int(2) unsigned	YES 0	Hours spent drinking Monday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationmonBAC	float	YES 0	Blood Alcohol Level for Monday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationb2	int(2) unsigned	YES 0	Number of beers imbibed Tuesday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationw2	int(2) unsigned	YES 0	Number of wines imbibed Tuesday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacations2	int(2) unsigned	YES 0	Number of spirits/shots imbibed Tuesday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationh2	int(2) unsigned	YES 0	Hours spent drinking Tuesday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationtueBAC	float	YES 0	Blood Alcohol Level for Tuesday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationb3	int(2) unsigned	YES 0	Number of beers imbibed Wednesday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationw3	int(2) unsigned	YES 0	Number of wines imbibed Wednesday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacations3	int(2) unsigned	YES 0	Number of spirits/shots imbibed Wednesday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationh3	int(2) unsigned	YES 0	Hours spent drinking Wednesday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationwedBAC	float	YES 0	Blood Alcohol Level for Wednesday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationb4	int(2) unsigned	YES 0	Number of beers imbibed Thursday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationw4	int(2) unsigned	YES 0	Number of wines imbibed Thursday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacations4	int(2) unsigned	YES 0	Number of spirits/shots imbibed Thursday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationh4	int(2) unsigned	YES 0	Hours spent drinking Thursday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationthuBAC	float	YES 0	Blood Alcohol Level for Thursday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationb5	int(2) unsigned	YES 0	Number of beers imbibed Friday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationw5	int(2) unsigned	YES 0	Number of wines imbibed Friday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacations5	int(2) unsigned	YES 0	Number of spirits/shots imbibed Friday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationh5	int(2) unsigned	YES 0	Hours spent drinking Friday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationfriBAC	float	YES 0	Blood Alcohol Level for Friday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationb6	int(2) unsigned	YES 0	Number of beers imbibed Saturday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationw6	int(2) unsigned	YES 0	Number of wines imbibed Saturday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacations6	int(2) unsigned	YES 0	Number of spirits/shots imbibed Saturday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationh6	int(2) unsigned	YES 0	Hours spent drinking Saturday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationsatBAC	float	YES 0	Blood Alcohol Level for Saturday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationb7	int(2) unsigned	YES 0	Number of beers imbibed Sunday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationw7	int(2) unsigned	YES 0	Number of wines imbibed Sunday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)

Name	Type	Allow Null? / Default Value	Description
vacations7	int(2) unsigned	YES 0	Number of spirits/shots imbibed Sunday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationh7	int(2) unsigned	YES 0	Hours spent drinking Sunday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
vacationsunBAC	float	YES 0	Blood Alcohol Level for Sunday ("Semester" drink_week_type option: Vorlesungsfreie Zeit)
mostb	int(2) unsigned	YES 0	Number of beers imbibed during "heaviest drinking episode"
mostw	int(2) unsigned	YES 0	Number of wines imbibed during "heaviest drinking episode"
mosts	int(2) unsigned	YES 0	Number of spirits/shots imbibed during "heaviest drinking episode"
mosth	int(2) unsigned	YES 0	Hours spent drinking during "heaviest drinking episode"
typical	float	YES 0	Highest calculated BAC reported during the "typical drinking week"
highest	float	YES 0	Highest calculated BAC including during the "typical drinking week" and the "heaviest drinking episode"
drinkspermonth	float	YES 0	Drinks imbibed in a typical month
drinksperweek	int(4) unsigned	YES 0	Number of alcoholic beverages consumed in the "typical drinking week"
spend	int(6) unsigned	YES 0	<i>NO LONGER USED</i>
spendonETOH	int(6) unsigned	YES 0	<i>NO LONGER USED</i>
freeincome	int(6) unsigned	YES 0	<i>NO LONGER USED</i>
percentonETOH	int(6) unsigned	YES 0	<i>NO LONGER USED</i>
spend_etoh	int(5) unsigned	YES 0	Amount of money spent on alcoholic beverages in one week (NEW)
free_money	int(5) unsigned	YES 0	Reported disposable income (NEW)
spend_phone	int(5) unsigned	YES 0	Self reported average monthly cell phone bill
spend_rent	int(5) unsigned	YES 0	Self reported average monthly car payment
spend_car	int(5) unsigned	YES 0	Self reported average monthly rent or house payment
exp_1	char(1)	YES NULL	Alcohol takes effect more quickly when mixed with carbonated/caffeinated beverages or mixers. T = User guessed 'true' (correct) F = User guessed 'false'
exp_6	char(1)	YES NULL	The body uses the calories in alcohol as a source of energy in the same way it uses the calories in other kinds of food. T = User guessed 'true' F = User guessed 'false' (correct)
exp_7	char(1)	YES NULL	Drinking alcohol has little or no effect on the body's ability to build muscle strength. T = User guessed 'true' F = User guessed 'false' (correct)

Name	Type	Allow Null? / Default Value	Description
exp_8	char(1)	YES NULL	Alcohol does not interfere with muscle recovery and healing. T = User guessed 'true' F = User guessed 'false' (correct)
exp_9	char(1)	YES NULL	Mixing alcohol and energy drinks (like Sparkx, Red Bull, Monster, Rock Star, etc.) does not increase the risk of alcohol related consequences. T = User guessed 'true' F = User guessed 'false' (correct)
exp_stress	tinyint(1) unsigned	YES NULL	Alcohol helps me reduce stress 0 = Not endorsed 1 = Endorsed
exp_relax	tinyint(1) unsigned	YES NULL	Alcohol helps me relax 0 = Not endorsed 1 = Endorsed
exp_confident	tinyint(1) unsigned	YES NULL	I feel more confident 0 = Not endorsed 1 = Endorsed
exp_lonely	tinyint(1) unsigned	YES NULL	I feel less lonely 0 = Not endorsed 1 = Endorsed
exp_talk	tinyint(1) unsigned	YES NULL	I feel more comfortable talking to people 0 = Not endorsed 1 = Endorsed
exp_bored	tinyint(1) unsigned	YES NULL	Alcohol relieves my boredom 0 = Not endorsed 1 = Endorsed

Name	Type	Allow Null? / Default Value	Description
exp_friends	tinyint(1) unsigned	YES NULL	Alcohol helps me feel like I belong and I am a part of the group 0 = Not endorsed 1 = Endorsed
exp_laugh	tinyint(1) unsigned	YES NULL	I have fun with friends 0 = Not endorsed 1 = Endorsed
exp_cope	tinyint(1) unsigned	YES NULL	Alcohol helps me cope with strong feelings like depression, anxiety, guilt and anger 0 = Not endorsed 1 = Endorsed
exp_avoid	tinyint(1) unsigned	YES NULL	I stop thinking about problems or conflicts that bother me 0 = Not endorsed 1 = Endorsed
exp_sleep	tinyint(1) unsigned	YES NULL	Alcohol helps me sleep 0 = Not endorsed 1 = Endorsed
exp_sex	tinyint(1) unsigned	YES NULL	I feel more attractive and sexy 0 = Not endorsed 1 = Endorsed
exp_spontaneous	tinyint(1) unsigned	YES NULL	I feel more spontaneous 0 = Not endorsed 1 = Endorsed
exp_habit	tinyint(1) unsigned	YES NULL	Drinking is now just a habit for me 0 = Not endorsed 1 = Endorsed

Name	Type	Allow Null? / Default Value	Description
exp_express	tinyint(1) unsigned	YES NULL	Alcohol helps me express my feelings more openly 0 = Not endorsed 1 = Endorsed
exp_energetic	tinyint(1) unsigned	YES NULL	I feel more energetic 0 = Not endorsed 1 = Endorsed
exp_courageous	tinyint(1) unsigned	YES NULL	I feel more courageous 0 = Not endorsed 1 = Endorsed
exp_nervous	tinyint(1) unsigned	YES NULL	Alcohol helps me feel less nervous or afraid 0 = Not endorsed 1 = Endorsed
percentless	int(3) unsigned	YES 0	Percentage of all US men/women (same gender) that drink LESS than user (based on drinks per week; NESAC) (OLD)
percent_more	tinyint(3) unsigned	YES NULL	Percentage of all US men/women (same gender) that drink MORE than user (based on drinks per week; NESAC) (NEW)
percent_less	tinyint(3) unsigned	YES NULL	Percentage of all US men/women (same gender) that drink LESS than user (based on drinks per week; NESAC) (NEW)
tolerance	int(3) unsigned	YES 0	Tolerance Scale Score Tolerance Scale (Nominal) 0-60: Low Risk 61-120: Medium Risk 121-180: High Risk 181+: Very High Risk
drinketoh	int(1) unsigned	YES 0	Score for Audit Question A.) How often do you have a drink containing alcohol? Range = 0 - 4 (Low is better)

Name	Type	Allow Null? / Default Value	Description
numberdrinks	int(1) unsigned	YES 0	Score for Audit Question B.) How many drinks containing alcohol do you have on a typical day when you are drinking? Range = 0 - 4 (Low is better)
sixdrinks	int(1) unsigned	YES 0	Score for Audit Question C.) How often do you have six drinks or more on one occasion? Range = 0 - 4 (Low is better)
cantstop	int(1) unsigned	YES 0	Score for Audit Question D.) How often, during the last year, have you found that you were not able to stop drinking once you had started? Range = 0 - 4 (Low is better)
failed	int(1) unsigned	YES 0	Score for Audit Question E.) How often during the last year have you failed to do what was normally expected from you because of drinking? Range = 0 - 4 (Low is better)
firstdrink	int(1) unsigned	YES 0	Score for Audit Question F.) How often during the last year have you needed a first drink in the morning to get yourself going after a heavy drinking session? Range = 0 - 4 (Low is better)
guilt	int(1) unsigned	YES 0	Score for Audit Question G.) How often during the past year have you had a feeling of guilt or remorse after drinking? Range = 0 - 4 (Low is better)
blackout	int(1) unsigned	YES 0	Score for Audit Question H.) How often during the last year have you been unable to remember what happened the night before because you had been drinking? Range = 0 - 4 (Low is better)
injured	int(1) unsigned	YES 0	Score for Audit Question I.) Have you or someone else been injured as a result of your drinking? Possible Scores = 0, 2, or 4 (Low is better)

Name	Type	Allow Null? / Default Value	Description
health	int(1) unsigned	YES 0	Score for Audit Question J.) Has a relative or friend or a doctor or other health worker been concerned about your drinking, or suggested you cut down? Possible Scores = 0, 2, or 4 (Low is better)
negcon	int(2) unsigned	YES 0	Negative Consequences Score Negative Consequences Scale (Nominal) 0-7: Low Risk 8-15: Medium Risk 16-25: High Risk 26+: Very High Risk
lifestyle_a	tinyint(1) unsigned	YES NULL	How often during the last year have you had a hangover or felt sick because you had been drinking? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily
lifestyle_b	tinyint(1) unsigned	YES NULL	<i>NO LONGER USED</i>
lifestyle_c	tinyint(1) unsigned	YES NULL	<i>NO LONGER USED</i>
lifestyle_d	tinyint(1) unsigned	YES NULL	<i>NO LONGER USED</i>
lifestyle_e	tinyint(1) unsigned	YES NULL	How often during the last year have you had difficulty sleeping because you had been drinking? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily

Name	Type	Allow Null? / Default Value	Description
lifestyle_f	tinyint(1) unsigned	YES NULL	<p>How often during the last year have you felt tired, groggy, or unmotivated because you had been drinking?</p> <p>0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily</p>
lifestyle_g	tinyint(1) unsigned	YES NULL	<p>How often during the last year have you done poorly on a test or school project because you had been drinking?</p> <p>0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily</p>
lifestyle_h	tinyint(1) unsigned	YES NULL	<p>How often during the last year have you procrastinated or not gotten things done because you had been drinking?</p> <p>0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily</p>
lifestyle_i	tinyint(1) unsigned	YES NULL	<p>How often during the last year have you gone to class under the influence of alcohol?</p> <p>0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily</p>

Name	Type	Allow Null? / Default Value	Description
lifestyle_j	tinyint(1) unsigned	YES NULL	How often during the last year have you gone to work under the influence of alcohol? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily
lifestyle_k	tinyint(1) unsigned	YES NULL	How often during the last year have you missed classes because you had been drinking? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily
lifestyle_l	tinyint(1) unsigned	YES NULL	How often during the last year have you missed work because you had been drinking? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily
lifestyle_m	tinyint(1) unsigned	YES NULL	How often during the last year have you driven a car under the influence of alcohol? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily

Name	Type	Allow Null? / Default Value	Description
lifestyle_n	tinyint(1) unsigned	YES NULL	<p>How often during the last year have you gotten into trouble with the police, campus security or authorities because you had been drinking?</p> <p>0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily</p>
lifestyle_o	tinyint(1) unsigned	YES NULL	<p>How often during the last year have you used alcohol to avoid problems?</p> <p>0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily</p>
lifestyle_p	tinyint(1) unsigned	YES NULL	<p>How often during the last year have you used more alcohol than you had planned?</p> <p>0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily</p>
lifestyle_q	tinyint(1) unsigned	YES NULL	<p>How often during the last year have you done things you later regretted because you had been drinking?</p> <p>0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily</p>

Name	Type	Allow Null? / Default Value	Description
lifestyle_r	tinyint(1) unsigned	YES NULL	How often during the last year have you felt bad about yourself because you had been drinking? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily
lifestyle_s	tinyint(1) unsigned	YES NULL	How often during the last year have you spent more money than you had planned because you had been drinking? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily
lifestyle_t	tinyint(1) unsigned	YES NULL	<i>Not currently used</i>
lifestyle_u	tinyint(1) unsigned	YES NULL	How often during the last year have you had problems with your boyfriend/girlfriend/partner because you had been drinking? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily
lifestyle_v	tinyint(1) unsigned	YES NULL	How often during the last year have you had problems with your friends or family because you had been drinking? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily
lifestyle_w	tinyint(1) unsigned	YES NULL	<i>NO LONGER USED</i>

Name	Type	Allow Null? / Default Value	Description
lifestyle_x	tinyint(1) unsigned	YES NULL	<i>NO LONGER USED</i>
lifestyle_y	tinyint(1) unsigned	YES NULL	How often during the last year have you disappointed or hurt or someone because you had been drinking? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily
lifestyle_z	tinyint(1) unsigned	YES NULL	<i>Not currently used</i>
lifestyle_aa	tinyint(1) unsigned	YES NULL	How often during the last year have you had unwanted sexual experience(s) while under the influence of alcohol? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily
lifestyle_ab	tinyint(1) unsigned	YES NULL	How often during the last year have you gotten into a fight or argument because you had been drinking? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily
lifestyle_ac	tinyint(1) unsigned	YES NULL	How often during the last year have you passed out because you had been drinking? 0 = Never 1 = Less than monthly 2 = Monthly 3 = Weekly 4 = Daily or almost daily

Name	Type	Allow Null? / Default Value	Description
pleasant_1	tinyint(1) unsigned	YES NULL	Going to the gym, exercising or playing sports (0 = No, 1 = Yes)
pleasant_2	tinyint(1) unsigned	YES NULL	Studying (0 = No, 1 = Yes)
pleasant_3	tinyint(1) unsigned	YES NULL	Being with friends who do not drink alcohol (0 = No, 1 = Yes)
pleasant_4	tinyint(1) unsigned	YES NULL	Being with my family (0 = No, 1 = Yes)
pleasant_5	tinyint(1) unsigned	YES NULL	Working (0 = No, 1 = Yes)
pleasant_6	tinyint(1) unsigned	YES NULL	Going to an art exhibit, concert, play, dance or other performance (0 = No, 1 = Yes)
pleasant_7	tinyint(1) unsigned	YES NULL	Asking questions and participating in class discussions (0 = No, 1 = Yes)
pleasant_8	tinyint(1) unsigned	YES NULL	Painting, drawing, writing stories, creating sculpture, ceramics or photography (0 = No, 1 = Yes)
pleasant_9	tinyint(1) unsigned	YES NULL	Reading books, novels, magazines, newspapers, or going to the library (0 = No, 1 = Yes)
pleasant_10	tinyint(1) unsigned	YES NULL	Playing an instrument, singing, dancing, creating or listening to music (0 = No, 1 = Yes)
pleasant_11	tinyint(1) unsigned	YES NULL	Working in politics, being an activist (0 = No, 1 = Yes)
pleasant_12	tinyint(1) unsigned	YES NULL	Participating in religious or spiritual activities (worship, reading, or fellowship) (0 = No, 1 = Yes)
pleasant_13	tinyint(1) unsigned	YES NULL	Practicing meditation or yoga (0 = No, 1 = Yes)
pleasant_14	tinyint(1) unsigned	YES NULL	Talking with my professors (0 = No, 1 = Yes)
pleasant_15	tinyint(1) unsigned	YES NULL	Learning leadership and communication skills (0 = No, 1 = Yes)
pleasant_16	tinyint(1) unsigned	YES NULL	Traveling or studying abroad (0 = No, 1 = Yes)
pleasant_17	tinyint(1) unsigned	YES NULL	Participating in a campus club or organization (0 = No, 1 = Yes)
pleasant_18	tinyint(1) unsigned	YES NULL	Getting a good night's sleep (0 = No, 1 = Yes)
pleasant_19	tinyint(1) unsigned	YES NULL	Getting up early in the morning (0 = No, 1 = Yes)
pleasant_20	tinyint(1) unsigned	YES NULL	Getting things done, being more productive (0 = No, 1 = Yes)
pleasant_21	tinyint(1) unsigned	YES NULL	Making new friends (0 = No, 1 = Yes)
pleasant_22	tinyint(1) unsigned	YES NULL	Talking with a faculty member or advisor about my career plans (0 = No, 1 = Yes)
pleasant_23	tinyint(1) unsigned	YES NULL	Learning how to resolve conflicts more effectively (0 = No, 1 = Yes)
pleasant_24	tinyint(1) unsigned	YES NULL	Volunteering, providing community service and serving others (0 = No, 1 = Yes)
pleasant_25	tinyint(1) unsigned	YES NULL	Learning and doing new things (0 = No, 1 = Yes)
pleasant_26	tinyint(1) unsigned	YES NULL	Tutoring or teaching others (0 = No, 1 = Yes)
relp	int(2) unsigned	YES 0	Number of Parents reported to have problems with alcohol
relbs	int(2) unsigned	YES 0	Number of Siblings reported to have problems with alcohol
relgp	int(2) unsigned	YES 0	Number of Grandparents reported to have problems with alcohol
relua	int(2) unsigned	YES 0	Number of Aunts and Uncles reported to have problems with alcohol
relc	int(2) unsigned	YES 0	Number of Cousins reported to have problems with alcohol

Name	Type	Allow Null? / Default Value	Description
familyrisk	int(3) unsigned	YES 0	Family Risk Scale Score Family Risk Scale (Nominal) 0-1: Low Risk 1-2: Medium Risk 3-6: High Risk 7+: Very High Risk
dui	int(2) unsigned	YES 0	Number of times user reported driving after drinking
duif	int(2) unsigned	YES 0	Number of times user reported driving with a friend after the friend had been drinking
collegemore	int(3) unsigned	YES 0	<i>NO LONGER USED</i>
college_more	tinyint(3) unsigned	YES NULL	Percentage of all US COLLEGE men/women (same gender) that drink MORE than user (based on drinks per week; CORE Survey) (NEW)
norm_1	int(2) unsigned	YES 0	User's estimate (in percent) of college students (same gender) who drink more than the user
norm_2	int(2) unsigned	YES 0	Campus-specific social norming questions. Responses represent the user's estimate (in percent) of others' use. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.
norm_3	int(2) unsigned	YES 0	Campus-specific social norming questions. Responses represent the user's estimate (in percent) of others' use. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.
norm_4	int(2) unsigned	YES 0	Campus-specific social norming questions. Responses represent the user's estimate (in percent) of others' use. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.
norm_5	int(2) unsigned	YES 0	Campus-specific social norming questions. Responses represent the user's estimate (in percent) of others' use. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.
norm_6	int(2) unsigned	YES 0	Campus-specific social norming questions. Responses represent the user's estimate (in percent) of others' use. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.
norm_7	int(2) unsigned	YES 0	Campus-specific social norming questions. Responses represent the user's estimate (in percent) of others' use. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.
norm_8	int(2) unsigned	YES 0	Campus-specific social norming questions. Responses represent the user's estimate (in percent) of others' use. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.
norm_9	int(2) unsigned	YES 0	Campus-specific social norming questions. Responses represent the user's estimate (in percent) of others' use. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.
norm_10	int(2) unsigned	YES 0	Campus-specific social norming questions. Responses represent the user's estimate (in percent) of others' use. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.
cig	int(2) unsigned	YES 0	<i>NO LONGER USED</i>
cigmonth	int(4) unsigned	YES 0	<i>NO LONGER USED</i>

Name	Type	Allow Null? / Default Value	Description
cigreg	int(2) unsigned	YES 0	<i>NO LONGER USED</i>
cigs_day	int(3) unsigned	YES 0	Cigarettes smoked per day (NEW)
cig_years	tinyint(2) unsigned	YES 0	Number of years the user has smoked regularly (NEW)
spend_cig	int(5) unsigned	YES 0	User's estimate of what they TYPICALLY spend on each PACK of cigarettes (NEW)
chng_drink_games	tinyint(1) unsigned	YES NULL	Avoid drinking games 0 = Not endorsed 1 = Endorsed
chng_space_time	tinyint(1) unsigned	YES NULL	Space my drinks over time 0 = Not endorsed 1 = Endorsed
chng_alt_drinks	tinyint(1) unsigned	YES NULL	Alternate alcoholic and non-alcoholic drinks 0 = Not endorsed 1 = Endorsed
chng_set_limit	tinyint(1) unsigned	YES NULL	Set a limit on the number of alcoholic drinks before I start drinking 0 = Not endorsed 1 = Endorsed
chng_tell_someone	tinyint(1) unsigned	YES NULL	Tell someone about my plan to change my drinking 0 = Not endorsed 1 = Endorsed
chng_dd	tinyint(1) unsigned	YES NULL	Volunteer to be the sober driver 0 = Not endorsed 1 = Endorsed
chng_keep_record	tinyint(1) unsigned	YES NULL	Keep track of how many drinks I have had; pay attention to serving sizes. 0 = Not endorsed 1 = Endorsed

Name	Type	Allow Null? / Default Value	Description
chnge_plan_no	tinyint(1) unsigned	YES NULL	Have a plan for saying no when I am offered alcohol 0 = Not endorsed 1 = Endorsed
chnge_select_days	tinyint(1) unsigned	YES NULL	Decide which days I will not drink alcohol 0 = Not endorsed 1 = Endorsed
chnge_arrive_late	tinyint(1) unsigned	YES NULL	Arrive at the party late and leave early 0 = Not endorsed 1 = Endorsed
chnge_new_friends	tinyint(1) unsigned	YES NULL	Spend time with friends who don't drink alcohol 0 = Not endorsed 1 = Endorsed
chnge_leave_atm	tinyint(1) unsigned	YES NULL	Set a limit on the amount of money I will spend when I go out and leave my ATM card at home 0 = Not endorsed 1 = Endorsed
chnge_avoid_triggers	tinyint(1) unsigned	YES NULL	Avoid situations where alcohol is present or I am likely to drink / Identify alternative social activities instead of partying 0 = Not endorsed 1 = Endorsed
chnge_pre_party	tinyint(1) unsigned	YES NULL	Only drink at the party, skip the pre-party 0 = Not endorsed 1 = Endorsed
chnge_hard_liquor	tinyint(1) unsigned	YES NULL	Avoid shots/hard liquor 0 = Not endorsed 1 = Endorsed

Name	Type	Allow Null? / Default Value	Description
chng_sip_drink	tinyint(1) unsigned	YES NULL	Drink slowly; sip my drinks 0 = Not endorsed 1 = Endorsed
chng_hold_cup	tinyint(1) unsigned	YES NULL	Hold a drink/cup instead of consuming alcohol 0 = Not endorsed 1 = Endorsed
chng_avoid_energy	tinyint(1) unsigned	YES NULL	Avoid mixing energy drinks/caffeinated drinks and alcohol 0 = Not endorsed 1 = Endorsed
confidence	int(2) unsigned	YES 0	Confidence interval response Range = 1 - 10 (Low is better)
importance	int(2) unsigned	YES 0	Importance interval response Range = 1 - 10 (Low is better)
campus_id	varchar(20)	NO	Institution Alcohol eCHECKUP TO GO Identification. For Alcohol eCHECKUP TO GO administrative functions only.
access_code	varchar(12)	YES	<i>RESEARCH PROJECTS ONLY</i>
opt_demo_1	varchar(255)	YES NULL	<i>Institution-specific optional demographic questions. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.</i>
opt_demo_2	varchar(255)	YES NULL	<i>Institution-specific optional demographic questions. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.</i>
opt_demo_3	varchar(255)	YES NULL	<i>Institution-specific optional demographic questions. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.</i>
opt_demo_4	varchar(255)	YES NULL	<i>Institution-specific optional demographic questions. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.</i>
opt_demo_5	varchar(255)	YES NULL	<i>Institution-specific optional demographic questions. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.</i>
opt_demo_6	varchar(255)	YES NULL	<i>Institution-specific optional demographic questions. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.</i>

Name	Type	Allow Null? / Default Value	Description
opt_demo_7	varchar(255)	YES NULL	<i>Institution-specific optional demographic questions. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.</i>
opt_demo_8	varchar(255)	YES NULL	<i>Institution-specific optional demographic questions. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.</i>
opt_demo_9	varchar(255)	YES NULL	<i>Institution-specific optional demographic questions. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.</i>
opt_demo_10	varchar(255)	YES NULL	<i>Institution-specific optional demographic questions. Please refer to your Alcohol eCHECKUP TO GO for your institution's questions.</i>
evc	varchar(9)	YES NULL	Has the user completed the Electronic Verification of Completion and Personal Reflections program? (Specific to episode)

null = No
Y = Yes