# Marketing Student Publications: Market Research and Recommendations for the Volunteer Yearbook 

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# Marketing Student Publications: 

## Market Research and Recommendations for the Volunteer Yearbook

By Kim Campbell

Date:
May 2, 2005
To: University Honors Program

## From: Kim Campbell

## Subject: Executive Summary

The following is a market research project designed to discover ways to entice more students to purchase the Volunteer Yearbook during their years at the University of Tennessee. This research project is my senior Honors project for the University Honors Program.

Upon beginning the project, I was approached by Jane Pope, the director of the Department of Student Publications at the university, with questions regarding why so few students purchase the book while attending the university. In actuality, the majority of the yearbooks that are purchased are bought by departments within the university to display for visitors. Additionally, the Department of Student Publications gets many requests each semester from alumni of the university who did not purchase a yearbook during their college years and wish to purchase a back issue.

I undertook the project to help determine which students are currently purchasing the Volunteer Yearbook, students' awareness that the university has a yearbook, the feelings of tradition that surround the yearbook in the minds of students, aspects of university life that students would like the yearbook to include, and cost issues surrounding the book.

I have researched these issues through three main methods: in-depth interviews, focus groups and surveys.

Also, through this project I have developed a proposal for advertising and publicity campaigns for the yearbook based on the results of the market research. The campaigns are designed to promote several ideas to better position the yearbook in the minds of students at the university. These include:

- The University of Tennessee has a yearbook.
- People you know purchase the Volunteer Yearbook.
- People you know are in the Volunteer Yearbook.
- The Volunteer Yearbook is a valuable tradition at the University of Tennessee.
- The Volunteer Yearbook will help you remember your college years.


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## Background and History

The Volunteer Yearbook was first published at the University of Tennessee in 1987. Since that time, the yearbook has been published annually, with the exception of 1918 when university activities were interrupted by World War I. The yearbook marks one of the oldest continuous traditions at the University of Tennessee.

The Volunteer Yearbook is designed to offer a written and visual history of campus life for each school year. For the 2004-2005 school year the book was in its $108^{\text {th }}$ edition.

The yearbook is entirely created by a staff of students under the supervision of the director of the Department of Student Publications, Jane Pope. Approximately 30 students are employed on the staff including editors, assistant editors, designers and writers. Additionally, the yearbook staff shares photographers with the other publications under the umbrella of the Department of Student Publications, the student newspaper, The Daily Beacon, and the literary art magazine, Phoenix. These students range from freshmen to seniors and are from a variety of academic colleges at the university.

Five main sections are included in the Volunteer Yearbook. The Academics section documents various happenings sponsored by academic colleges on campus including guest speakers, outstanding students and various types of faculty and student research. The Organizations section features every registered student organization on campus that wishes to be a part of the yearbook. The Sports section focuses on the stories of each sports team at the university and includes intramural and club sports. The Greek Life section features each sorority and fraternity on campus and tells about their yearly activities including philanthropies and competitions. Finally, the Campus Life section is devoted to all other aspects of the university including concerts, favorite hangouts, guest speakers and festivities on campus.

The Volunteer Yearbook also includes a section of advertisements, a list of graduates by academic college and an index of all names included in the book. The book is typically between 500 and 600 pages. A theme is chosen for each edition of the yearbook that encompasses the majority of the events and activities on campus in the given year. Additionally, each edition of the yearbook has a unique cover design and page layouts. However, all layouts are created around the central theme of the book for that year.

The book does not include a picture of each student at the university. This is because there are over 20,000 students, and a picture of each student would not fit in the book. Additionally, the book does not include the name of each student. It only includes the names of students who graduated in the summer, fall or spring of the school year of the book. The book costs $\$ 52$ plus $\$ 11$ shipping and handling because the books are sent to the permanent addresses of all of the students. This is because the book is not published until the fall semester of the next year to include graduation and the end of spring sports.

The Volunteer Yearbook is designed to target students of the university who have attended classes during the year of the edition. However, a second audience for the book has become departments and administrative offices on campus.

## Research Rationale

There are several reasons that research was needed in the purchasing patterns for students at the University of Tennessee in regards to the Volunteer Yearbook. First, most students at the university do not purchase the yearbook. In fact, only approximately 500 yearbooks are sold per year in comparison with the approximately 26,000 students who attend the university. Additionally, many of the yearbooks that are sold are sold to departments on campus for display in their offices, rather than being sold to students, the target market for the book. Therefore, the book does not reach its intended target audience. Chart 1 , located below, shows the percentage of yearbooks bought in comparison to the number of students at the university (approximately $2 \%$ ), and the percentage of the yearbooks that are purchased by students (approximately $1 \%$ ).

Chart 1


Another reason research was needed was that numerous alumni who did not purchase a book while attending the university contact the Department of Student Publications each semester attempting to obtain back issues of the yearbook for their years of attendance. Not only is it not cost-effective for the Department of Student Publications to store these back issues for many years until former students wish to buy them, but also the books are not always available for the desired years resulting in disappointed alums.

Countless hours and a large portion of the department's budget go into the production of the yearbook each year, yet the hard work of the students who put it together is seldom seen by many of their peers. In fact, some students at the university
seem to be unaware that the yearbook exists. Therefore, in order for these students' work to be widely viewed by more people, and for the university's money to be spent more wisely, the yearbook must be seen by more students.

Finally, past advertising campaigns have failed to increase sales of the books. The Department of Student Publications needed to discover what types of marketing would entice students to buy the yearbook, and what the current position of the yearbook was in the minds of students at the University of Tennessee, in order to determine how to sell copies of the yearbook to them.

## Types of Research

Three main types of research were used in this study:

- Focus Groups
- Interviews
- Surveys

The first two types, focus groups and interviews, fall under the category of qualitative research. Qualitative research allows the researcher to probe more deeply into the thoughts and feelings of participants. Additionally, it allows for more explanation of unclear responses and can be beneficial in narrowing research parameters in future quantitative studies.

The other type of research used in this study was survey research, and this type falls under the category of quantitative research. Quantitative research is more easily analyzable than qualitative research because the respondent is given a specific set of possible answers to each question. However, quantitative research does not give the in depth information that can be gained from qualitative research. What is more, many times qualitative research must be done before quantitative research instruments can be designed. This helps the researcher determine what issues should be included in the survey and what responses are desired for each question.

## Interview Design

Interviews were done as a part of this research project for several reasons. First, interviews were a way to determine which issues should be studied. Additionally, the interviews allowed for a better understanding of the ideas of students in regards to the yearbooks.

Two University of Tennessee students were interviewed in this process. The first was a male senior at the university. He planned to graduate at the end of the spring semester with a B.S. in Business Administration with a concentration in finance. The student brought forth several ideas that were used in creating the upcoming survey.

These ideas included such issues as the cost of purchasing the yearbook and including the price of the yearbook in the student fees of each student at the university. If this were done, the yearbook would be much cheaper for students to purchase, and each student would automatically be given a copy each year.

The second interviewee was a female freshman. She was at that time undecided about her major, and was in her first semester at the university. This student emphasized her lack of awareness that the yearbook existed, as well as her doubts that she would be included in the book. Both of these issues were subsequently included in the forthcoming survey.

In the interviews, both students were asked a set of open-ended questions. The interviewer was given freedom to prod for further responses to questions as deemed necessary, and to ask additional questions of topics of interest, even if this deviated from the original questions, as long as all of the original questions were asked.

Interviews were conducted in a small conference room in Hodges Library on the University of Tennessee campus. This allowed for privacy during the interviews, as well as convenience for the participating students. Additionally, water and comfortable chairs were provided for participants to make them feel at ease so that they would express their feelings more readily. Transcripts of these interviews are located in Appendix 1 of this paper on page 15 .

## Survey Design

Next, a survey was designed based on the data collected in the interviews. This survey was created to determine students' awareness of the Volunteer Yearbook, the value they placed on the yearbook, their opinions on the price of the yearbook, and their likelihood to purchase the yearbook. There were 117 survey respondents.

The survey contained six types of questions:

- Semantic Differential
- Likert Scale
- Ranking
- Multiple-Choice
- Yes/No
- Open-Ended

Semantic differential questions use two dichotomous statements paired together with a scale in between. Respondents are asked to mark where their feelings fall between the two statements based on the numbers in the scale. For example, if the respondent believes wholeheartedly in the statement on one side of the scale, he/she will mark the number closest to that end of the scale. If a respondents feelings fall more toward the middle of the two statements, he/she will mark a number somewhere in the middle of the
scale, rather than at either extreme. Semantic differential questions on this survey used a scale from one to seven, one being the most positive response and seven being the most negative response. Each of the two semantic differential questions were simple, general questions placed at the beginning of the survey in effort to make respondents begin to think about the yearbook. These questions included whether or not respondents had heard of the yearbook and whether or not respondents felt that the yearbook was a valuable tradition of the university. These questions were particularly effective for determining the position of the Volunteer Yearbook in the minds of students.

Likert scale questions ask respondents to mark responses in a range of strengths based on a statement. For example, respondents may be asked to mark whether they "strongly agree," "agree," are "neutral," "disagree," or "strongly disagree" with a given statement. These questions were particularly useful in determining the respondents' feelings about the yearbook, and covered a range of topics including whether or not the cost of the yearbook should be included in student fees, whether or not students would be more likely to purchase the book if given a discount and whether or not students felt they would be included in the book.

Ranking questions ask respondents to tell which attributes are most important to them and which attributes are least important to them based on a given list. From information gathered in the interviews, the ranking question on this survey asked respondents to rank the items in terms of their importance in being included in the yearbook. Items to be ranked included sports, Greek life, organizations, academic happenings, campus life, a picture of the respondent, a picture of every student, the respondent's name, the name of every student and a write-in category for other issues important to the respondent.

Multiple-choice questions on a survey tend to be easier to answer and keep respondents moving through the survey. Several multiple-choice questions were included in the survey measuring likelihood of purchasing the yearbook, amount willing to pay for the yearbook and number of people respondents knew who had purchased the book. Additionally, many demographic questions were in multiple-choice form, such as the respondent's race or the academic college to which the respondent belonged.

Yes/No questions on the survey asked respondents to answer each question in one extreme or the other. This type of question was successful for simple inquiries that required little explanation. Examples of yes/no questions used on the survey included whether or not respondents had been involved in student government, a sorority or fraternity or sports while at the university.

Open-ended questions allow respondents to mention anything they felt should have been included in the survey but was not, and they allow respondents to clarify or explain in more detail any responses to survey questions. The open-ended question on this survey asked respondents, "Is there anything else you would like to say about the Volunteer Yearbook.

Surveys were administered in two ways. Each editorial staff member for the Volunteer Yearbook took five copies of the survey to administer to their peers in various academic colleges. Then, surveys were administered to two large classes at the university.

A copy of the survey used is located in Appendix 2 of this paper on page 17.

## Focus Group Design

To execute the focus group a set of four students was identified. These students included: one female senior from the College of Engineering, one male junior in the College of Business Administration, one male sophomore in the College of Communication and Information and one female freshman in the College of Education, Health and Human Sciences. In using these students, both male and female students were included from each of the four classes at the university from four of the largest academic colleges at the university. Additionally, none of the students involved in the focus group had previously purchased the yearbook.

The focus group took place at 1:00 in the afternoon in a conference room in Hodges Library on the campus of the University of Tennessee. This location was quiet, private and convenient for the participants. Bottled water and cookies were available for participants during the focus group.

At the start of the session, group members were asked to relate their knowledge of the Volunteer Yearbook. They discussed what they knew and did not know about the book and its contents. This discussion included both pricing issues and advertising practices. After this, a copy of the previous year's Volunteer Yearbook was given to each student. The participants were given a few moments to look through the books, and then were asked their thoughts on the book. At this point content was discussed more thoroughly, as well as design issues and grammatical and typographical errors in the copy.

Finally, the group moved on to advertising and publicity issues surrounding the yearbook including how best to promote sales of the book to students at the university. Participants were shown proposed advertisements for the yearbook that were created based on results of the previous research, and were then asked to make changes to these advertisements. Suggestions included a more cohesive advertising campaign, the development of a new logo, updating the yearbook's website and making copies of the yearbook visible to students.

A transcript of this focus group session is located in Appendix 3 of this paper on page 20 .

## Research Results

For question one of the survey, the semantic differential question stating, "I have heard of the Volunteer Yearbook," and "I have not heard of the Volunteer Yearbook," the responses were re-coded to place more emphasis on the positive response, "I have heard of the Volunteer Yearbook." The question was named "HEARDOF" for analysis purposes. For this question, the responses ranged from one extreme of the scale to the other, with the average response being 4.89 with a standard deviation around this mean of 2.266. Therefore, only slightly more than half of the students felt that they knew much about the Volunteer Yearbook.

The second semantic differential question, named "TRADITIO," stated, "I believe the Volunteer Yearbook is a valuable UT tradition" and "I do not believe the Volunteer Yearbook is a valuable UT tradition," the scale of responses was again re-coded to place the higher numbers on the more positive side of the scale to give positive responses a higher score. Responses again ranged from 1 to 7 , and the average of the responses was 3.79 with a standard deviation of 1.553 . This indicates that the respondents typically did not consider the Volunteer Yearbook a valuable UT tradition.

The third question on the survey was designed to indicate how likely respondents were to purchase the yearbook. It was named "PURCHASE," and it stated, "I am to buy the yearbook," and included possible responses of "extremely likely to purchase," "likely to purchase," "undecided about whether or not to purchase," "unlikely to purchase," and "extremely unlikely to purchase." The most positive value was coded with 5 and the most negative value was coded with 1 with the rest of the values given a number on the scale between 1 and 5. Responses ranged from 1 to 4 indicating that none of the respondents were "extremely likely to purchase" the Volunteer Yearbook. The mean of the responses was 1.97 indicating that most of the respondents were unlikely to purchase the yearbook.

The next question, "I would be willing to pay no more than ___ for a copy of the Volunteer Yearbook," listed responses of " $\$ 65$," " $\$ 55$," " $\$ 45$," " $\$ 35$," " $\$ 25$," " $\$ 15$," and "I would not be willing to pay anything for the Volunteer Yearbook." It was named "PAYAMT." Responses were coded with from the highest dollar amount at 7 to not being willing to pay for the yearbook at 1 . Responses to this question ranged from 1 to 7 with a mean of 3.75 and a standard deviation of 1.629 indicating that most respondents were willing to pay between $\$ 25$ and $\$ 35$ for the yearbook.

The fifth question, the Likert scale question named "INCFEES," stated "I would prefer the cost of the yearbook was included as a small charge in my student fees on my Vol Express statement." This question had responses of "strongly agree," "agree," "neutral," "disagree," and "strongly disagree." The responses were coded with "strongly agree designated as a 5 and strongly disagree designated as a 1 . Other responses were scaled in between these two responses. The average of the responses was 2.86 indicating that most respondents did not want the cost of the yearbook included in their student fees. The standard deviation was 1.304 , and responses ranged from 1 to 5 .

The sixth question was the ranking question that stated, "Rank the following items based on how important it is to you that they are included in the Volunteer Yearbook. ( $1=$ most important, $10=$ least important)" Items to be ranked included, "Sports," "Greek Life," "Organizations," "Academic happenings," "Campus Life," "A picture of me," "A picture of every student," "My name," "Each student's name," and "Other." Each response was named separately with the name "RANKIN" and the first letter or two letters of the response. For example, the "Sports" response was named "RANKINS." Responses were re-coded so that the most important responses were given the weight of 10 and the least important responses were given the rank of 1 . In each category, other than the "Other" category, responses ranged from 1 to 10 . Responses in the "Other" category ranged from 1 to 5 . For sports, the average ranking was 6.64 with a standard deviation of 2.926 , indicating that was important to the respondents that sports are included in the yearbook. For Greek life, the average score was 4.25 with a standard deviation of 3.064 indicating that Greek life was not as important to most respondents for being included in the yearbook. The following chart gives the mean and standard deviation of the responses to the ranking question for each variable, along with whether or not that variable was important to respondents.

Chart 2

| Ranking Variables |  |  |  |
| :--- | :---: | :---: | :--- |
| Variable |  | Mean | Standard Deviation |
| Sports | 6.64 | 2.926 | Implication |
| Greek Life | 4.25 | 3.064 | Important Inclusion |
| Organizations | 6.35 | 2.388 | Important Inclusion |
| Academic Happenings | 5.72 | 2.608 | Marginally Important Inclusion |
| Campus Life | 6.78 | 2.546 | Important Inclusion |
| A Picture of Me | 6.28 | 3.156 | Important Inclusion |
| A Picture of Every Student | 6.94 | 2.869 | Most Important Inclusion |
| My Name | 6.66 | 2.761 | Important Inclusion |
| Each Student's Name | 6.65 | 2.73 | Important Inclusion |

Responses listed in the open-ended "Other" category for the ranking question included "Cultural Programs," "Political Happenings" and "Music."

For the next question, a Likert scale question stating, "There is a good chance I will be included in the yearbook," the responses ranged from 1, "Strongly Disagree," to 5 "Strongly Agree." The average of the responses was 2.76 with a standard deviation of 1.096 indicating that most students felt they would not be included in the yearbook.

The next question, "Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook," was a multiple choice question. Possible responses were coded as 1-"none," 2-"a few," 3-"several," 4-"many" and 5-"all." Responses to the survey ranged from 1 to 4 , with a mean response of 1.33 and standard deviation of .616 indicating that most students surveyed know few or no people who have purchased the yearbook.

For the Likert scale question, "I would be more likely to buy the yearbook if given a coupon or discount," responses given were "Strongly Agree," coded as 5, "Agree," coded as 4, "Neutral," coded as 3, "Disagree," coded as 2 and "Strongly Disagree," coded as 1 . The average of responses from the surveys was 3.29 with a standard deviation of 1.175 indicating that most of the respondents would be more likely to buy the book if given a coupon or discount.

The remaining questions on the survey were demographic questions. These questions were used to determine whether or not certain groups of respondents felt the same way about the issues raised in the survey.

A Chi-Square test determined a borderline significant relationship between students who had previously participated in student government and the desire to see campus life in the yearbook. Additionally, there was a borderline significance between these students and the likelihood they felt of being included in the yearbook. The relationship between these students and respondents having no friends who purchased the yearbook was highly significant.

Similarly, a borderline significant relationship was discovered between students who participate in sororities or fraternities and the amount willing to pay for the yearbook. A significant relationship existed between these students and the desire to see the cost of the yearbook included in student fees, and the desire to see sports, organizations, a picture of every student and every student's name included in the yearbook. Not surprisingly, there was a perfectly significant relationship between participation in Greek organizations and the desire to see Greek life in the yearbook. Also, the desire to see campus life in the yearbook is highly significant as is the feeling that the student would be included in the yearbook. Additionally, there was a significance between participation in sororities and fraternities and feeling that none of one's friends bought the yearbook.

A significance existed between class status and desire to see Greek life in the yearbook and likelihood of buying the yearbook if given a coupon or discount. Additionally, class status was highly significant in relationship to students' beliefs that they would be included in the yearbook.

Desire to see Greek life in the yearbook was significant in relation to age. Age was also highly significant in relationship to desire to see every student's name in the yearbook and was significant to the likelihood of purchasing a yearbook if given a coupon or discount.

Maximum price willing to pay for a yearbook was borderline significant to gender. Gender was also significant in whether or not to include Greek life and each student's name in the book. Gender was also a significant factor in whether or not respondents felt they would be included in the yearbook.

Desire to see sports in the yearbook was highly significant with the academic college of the respondents.

Race was highly significant to whether or not respondents felt that the Volunteer Yearbook was a valuable UT tradition, and was a significant factor in likelihood to purchase the yearbook. It was also borderline significant to the price respondents were willing to pay for the yearbook and with the desire to see the respondent's own name in the yearbook. Race is a significant factor in whether or not students felt that their friends had purchased the yearbook.

## Conclusions

Based on the research findings, the major issues for the Volunteer Yearbook are a lack of awareness and apathy among students. This was shown in various ways throughout the study. Further, there is a common feeling among many students that they will not be included in the yearbook because the university is so large. However, there is a widespread desire to have every student's name, if not every student's picture in the yearbook. This would be a fairly easy modification to the current format of the yearbook, which includes only the names of students who graduated in the given year. The students seem to desire a wide variety of inclusions in the yearbook, most of which had close, if not equal scores with other potential inclusions.

In spite of this desire to be included in the yearbook, the studies showed that this was not directly linked to whether or not students would purchase the yearbook. Rather, additional advertising and publicity are needed to promote the yearbook to student instead of relying on the promise of inclusion to sell the yearbooks.

## Recommendations

Based on the information gathered over the course of this research project, it is recommended that the Department of Student Publications develop both an advertising campaign and a publicity campaign for the Volunteer Yearbook.

Research from this project indicates that many students are unaware that the yearbook exists at the University of Tennessee, a problem that the director of the Department of Student Publications had feared. In order for students to want to purchase a copy of the yearbook, they must first know that it exists.

Additionally, a reduction in the price of the yearbook is recommended. This will be done more easily if more yearbooks are sold because economies of scale will reduce the cost.

A satisfaction survey should be sent to all of the previous year's purchasers of the Volunteer Yearbook to determine how the quality and content of the book can be
improved for future years. Customer satisfaction can go a long way toward increasing sales of the book. An example of a satisfaction survey is located in Appendix 4 on page 23.

Finally, students must be able to view the yearbook, or a previous edition of the yearbook, before they will be willing to purchase a copy. This means placing copies of the yearbook in areas that are frequented by students, rather than in offices at the university that are typically only frequented by administrators.

Based on these ideas, an advertising campaign and a publicity campaign have been created for the Volunteer Yearbook.

## Advertising Campaign

Based on the research, the advertising campaign for the Volunteer Yearbook must have three main attributes, shown in figure 1.

Figure 1
Key Features of the Volunteer Yearbook Advertising Campaign

1) It must make the students feel that other students buy the yearbook.
2) It must be cohesive, consistent and catchy.
3) It must include information about how to purchase the yearbook.

In order to ensure that students feel that other students buy the yearbook, it is imperative that the advertisements feature well-known students in their natural environments on campus with their copies of the Volunteer Yearbook. Proposed subjects for these advertisements include members of the student body government; athletes such as football players, cheerleaders and members of the dance team; students who are active in organizations on campus; and students who are active in Greek organizations on campus.

In effort to make the advertisements more cohesive, a solid white background was used with a cutout of the subject reading the Volunteer Yearbook, and only a small portion of the background of the photograph. Additionally, an orange border was added approximately one inch inside the edge of the canvas on each advertisement. Fonts used on each advertisement remained consistent, and each advertisement contained the same ordering information on the bottom. Bright colors were used to make the advertisements stand out against the white backdrop, and large, bold, black, humorous headlines were used on each ad to catch the reader's attention.

The advertisements are to be placed in the student newspaper, The Daily Beacon, once per week for the entire school year. This is at no cost to the Department of Student Publications. Additionally, poster-sized copies of the advertisements are to be placed on
campus bulletin boards twice per semester. The campus bulletin boards are located in classrooms and in hallways in academic buildings and dormitories.

Examples of suggested advertisements for this campaign are located in Appendix 5 of this paper on page 24 .

## Publicity Campaign

The goal of the publicity campaign for the Volunteer Yearbook is to increase awareness that the yearbook exists. There are several ways to do this.

First, yearbook staff members must set up tables in high-traffic areas on the University of Tennessee campus to display past editions of the yearbook, from the oldest available to the most recent copy. This will allow students to browse through the yearbooks to get a better idea of the quality of the book and its contents. Having the oldest copies of the books available will promote the idea that the Volunteer Yearbook is a valuable tradition at the university. Additionally, this will place staff members in direct contact with potential buyers, rather than relying on potential buyers to contact the yearbook staff to order a copy.

Second, yearbook staff members must sell yearbooks directly to graduating seniors. This can be done in a number of ways. The staff may set up a table at Graduation Celebration where graduating seniors go to purchase their caps and gowns and other graduation supplies. Additionally, staff members may sell yearbooks at the university-wide commencement ceremony, or at any of the college ceremonies. Finally, reminders to purchase the yearbook should be sent to the parents of each graduating senior.

Next, freshmen must be targeted. Freshmen have just started school at the University of Tennessee, and they are not yet aware that few college students purchase the yearbook, while many high school students purchase their respective yearbooks. Therefore, they are likely to be more apt to continue the tradition of buying a yearbook as they enter college as they have yet to encounter the apathy towards the yearbook experienced by their older counterparts. Freshmen may be targeted to pre-order their yearbooks at Freshmen Orientation in the summer. Additionally, reminders should be sent to their parents during the school year to encourage them to order yearbooks.

Finally, the yearbook must be made more visible. This can be done in a variety of ways. A display case may be set up in the University Center by student organizations on campus once per semester. The Volunteer Yearbook should set up a case like this each semester that will include past issues of the yearbook open to a variety of pages for students to see.

Also, the staff of the Volunteer Yearbook should participate in campus-wide competitions as a team. Examples of such competitions include Homecoming float
contests, intramural sports and All-Sing. Participation in these events would bring publicity to the yearbook, whether or not the staff team wins at the events, because all students who participate in the events and all students who attend the events would gain exposure to the idea that the university has a yearbook.

Additionally, a "History of the Volunteers" exhibit can be created for the hall of the University Center where artwork is typically displayed. This would include copies of past yearbook pages that chronicle the development of the university over time. This would be beneficial in brining attention to the yearbook and in promoting it as a valuable tradition. It would also foster the idea that the Volunteer Yearbook is a valuable historical document. This exhibit can be displayed once per year, preferably after spring break as the year is closing and students are nearing graduation. A publicity schedule for the academic year is located in Appendix 6 of this paper on page 26.

## Appendix 1: Transcript of Interviews

Researcher: I'd like to start by having you tell me what you know about the Volunteer Yearbook.
Participant: Well, I know that they're expensive, and that not many people buy them.
Researcher: Is there anything else?
Participant: I don't think I've ever actually seen one.
Researcher: You mentioned that they're expensive. How much do they cost?
Participant: I think they're like 60 or 70 bucks.
Researcher: How much do you think they should cost?
Participant: I don't know.... I mean, I guess that's not that much for a yearbook, but it's still expensive for a college student, you know? I mean, my high school yearbook was like 60 bucks, too, but my parents were buying it for me. I don't really want to ask my parents to buy my college yearbook for me. Besides, I doubt I would be in it if I did buy it.
Researcher: Why do you feel that few students buy the Volunteer Yearbook?
Participant: Well, I think a lot of students may not know much about it. I have no idea how to order one if I did want one. Plus, like I said, they're expensive. Also, I don't know what's in there, but I know I never had my picture made for it.
Researcher: Would you be more likely to buy it if your picture was definitely going to be in it?
Participant: Yeah, probably. Or at least my name or something so my kids would know that I was here that year, you know?
Researcher: That's a good point.
Participant: I mean, who wants a book full of people they don't know? The only people who are in the book are probably athletes and frat boys.
Researcher: Back to the cost issue, what would be the best way to lower the cost?
Participant: Well, you could always make a smaller yearbook, but the university is so big it might be harder to do that. I guess they would be cheaper if more people ordered them, so you could advertise them more. What about if they charged the cost in student fees?
Researcher: In student fees?
Participant: Yeah. If they did that, then all of the students would get one for free, once they had paid their fees, so you would sell a lot more and they'd be cheaper for the students.
Researcher: I hadn't thought about that. Would you be willing to pay the extra fee?
Participant: Yeah, I mean, my parents pay my fees anyway.
Researcher: Do you think the yearbook is an important tradition at UT?
Participant: Not really. I mean, it could be to some people, but hardly anyone buys them, so how could it be a tradition?
Researcher: Is there anything else you would like to add about the Volunteer Yearbook?
Participant: No, I think that's all.
Researcher: Thank you.

Researcher: I'd like to start by having you tell me what you know about the Volunteer Yearbook.
Participant: Is that UT's yearbook?
Researcher: Yes.
Participant: I didn't really know there was one here. I mean, I guess it makes sense that there would be, but I've never heard of it.
Researcher: How much would you think a yearbook for the university would cost?
Participant: I'm sure it's really expensive. I mean, my high school one was like $\$ 70$, so I bet UT's is like $\$ 80$ or more.
Researcher: Would you consider buying a copy?
Participant: Well.... I doubt I'd be in there. I mean, nobody has ever taken my picture for it or anything.
Researcher: So you wouldn't buy it?
Participant: I would be a lot more likely to if my picture were in it for something. Or maybe when I graduate. I haven't really been involved in that much this year, so I don't know.
Researcher: Is there anything other than your picture being in it that might influence you to buy the Volunteer Yearbook?
Participant: Well, they should advertise or something. I don't know how to get it or where to get it or anything about it.
Researcher: Would advertisements influence you to buy it?
Participant: Maybe. Or if I could see one, that would be good.
Researcher: Where would you advertise for the yearbook?
Participant: On campus. Maybe in the Beacon. There are always people putting up flyers everywhere, you know.
Researcher: Is there anything else you would like to add about the Volunteer
Yearbook?
Participant: Nope, I think that's it.
Researcher: Okay, thanks.

## Appendix 2: Awareness Survey

Rate your feelings about the following statement on the scale of 1 to 7 .

1. I have heard I have never of the Volunteer 1--------2--------3--------4-------5--------6-------7 heard of the Yearbook Volunteer Yearbook

| 2. I believe the |  |
| :--- | :--- |
| Volunteer  <br> Yearbook is a  <br> Valuable UT  <br> the Volunteer  |  |
| Tradition |  |
|  |  |

Mark the response that most closely matches your opinion about the following statements and questions.
3. I am the Volunteer Yearbook.
a) extremely likely to purchase
b) likely to purchase
c) undecided about whether or not to purchase
d) unlikely to purchase
e) extremely unlikely to purchase
4. I would be willing to pay no more than $\qquad$ for a copy of the Volunteer Yearbook.
a) $\$ 65$
b) $\$ 55$
c) $\$ 45$
d) $\$ 35$
e) $\$ 25$
f) $\$ 15$
g) I would not be willing to pay anything for the Volunteer Yearbook.
5. I would prefer the cost of the yearbook was included as a small charge in my student fees on my Vol Express statement.
_Strongly Agree $\qquad$ Agree $\qquad$ Neutral Disagree $\qquad$ Strongly Disagree
6. Rank the following items based on how important it is to you that they are included in the Volunteer Yearbook. ( $1=$ most important, $10=$ least important)
_ Sports
__Greek life
O_Organizations
Academic happenings
Campus life
A picture of me
A picture of every student
7. There is a good chance I will be included in the yearbook. ___Strongly Agree $\qquad$ Agree $\qquad$ Neutral $\qquad$ Disagree $\qquad$ Strongly Disagree
8. Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook.
a) none
a) a few
b) several
c) many
d) all
9. I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon.
__Strongly Agree $\qquad$ Agree $\qquad$ Neutral $\qquad$ Disagree $\qquad$ Strongly Disagree
10. Do you currently or have you ever participated in Student Government?
$\square$ Yes
$\square$ No
11. Are you part of a sorority or fraternity on campus?

Yes
No
12. Do you currently or have you ever participated in any sports on campus?
Yes
— No
13. Is there anything else you would like to say about the Volunteer Yearbook?
$\qquad$
$\qquad$
$\qquad$
Demographic Questions
14. My class status is $\qquad$ .
a) Freshman
b) Sophomore
c) Junior
d) Senior
e) Graduate Student
15. My age is $\qquad$ .
16. My gender is $\qquad$ .
a) Male
b) Female
17. I am in the College of $\qquad$ .
a) Agricultural Sciences and Natural Resources
b) Architecture and Design
c) Arts and Sciences
d) Business Administration
e) Communication and Information
f) Education, Health and Human Sciences
g) Engineering
h) Law
i) Nursing
j) Social Work
k) Veterinary Medicine
18. I am a ..... student.
a) full-time
b) part-time
19. My race is
$\qquad$ .
a) White/Caucasian
b) Black/African-American
c) Asian
d) Hispanic
e) Mixed
f) Other (please specify)

## Appendix 3: Transcript of Focus Group

Researcher: Welcome to the focus group. I would like to start by thanking all of you for volunteering to participate today. I'm really glad you're here. There is bottled water on the table for everyone, and please feel free to help yourselves to the cookies. Here are the ground rules. First, I am going to kind of give you a topic, but I want you to all discuss it openly. Feel free to move on to other topics related to the original topic. If you get too far off topic I will bring you back, but just discuss freely. Please be open and honest, and don't be afraid to state your opinion, even if it is different from the opinion of the rest of the group, okay? Let's get started. First, I would like for you to tell me what you know about the Volunteer Yearbook.
Participant 1: Well, I know a little bit about it. It's just like a high school yearbook, but it's for the university.
Participant 2: It's got a lot about sports in it. And sororities and fraternities.
Participant 3: I think it has organizations, too.
Participant 1: I don't think that many people buy them other than maybe the Greek people.
Participant 4: I don't really know that much about it at all.
Participant 3: Yeah, they should really advertise it more.
Participant 2: Yeah.
Participant 3: I mean, I've been here a while, and I've hardly heard of it either.
Participant 1: Well, I've heard of it, but I've never bought it.
Participant 2: Yeah, me neither. Does anyone buy it?
Participant 1: Doubt it. I think it's kind of expensive anyway.
Participant 3: How much does it cost?
Participant 1: I don't know, like $\$ 75$ or something.
Participant 3: Wow. That's way too much for college students. We're all broke!
Participant 4: Yeah.
Researcher: Now I'm going to give you all a copy of last year's Volunteer Yearbook. Take a few minutes to look through it if you would like to, and then I'd like for you to talk a little bit about the contents and appearance of the book.
Participant 3: It's really big.
Participant 4: Yeah, this is way nicer than my high school yearbook.
Participant 3: Yeah, and there is a lot of articles in it. Like one on every page.
Participant 1: Yeah. There's an article about everything. There's even one about my sorority.
Participant 2: I think it's funny that they put stuff in here about when the football team loses.
Participant 3: Well, I guess if they lost, they lost.
Participant 4: Oops. I found a typo. Page 231. Ha.
Participant 2: I really like the cover. It looks nice.
Participant 3: Yeah. It would be cool if there were more color pages.
Participant 2: Yeah, but it would probably make it cost even more than it already does.

Participant 1: True.
Participant 4: Found another typo.
Participant 1: Yeah, I found one, too.
Participant 4: If they're going to put all this writing in there they should really hire a good editor for it.
Participant 2: They could use a few better photographers for it too. Some of these pictures are really fuzzy.
Participant 3: Yeah, you're right.
Participant 1: I didn't realize they put all the sororities in there.
Participant 2: Do they put intramurals?
Participant 4: Yeah, page 177.
Participant 3: Hey, the list all the grads. That's kind of cool. At least your name will be in there if you graduate.
Participant 4: Yeah, but it would suck if they spelled it wrong or something.
Participant 1: Wonder why they picked purple for the cover instead of orange.
Participant 2: Probably because that maroon color looks a lot more nice on the cover than bright orange would. It makes it look expensive.
Participant 3: Yeah. I like the maroon.
Researcher: What do you think about the layouts on each page?
Participant 2: They're cool. I like them I guess.
Participant 1: Are they different in every section? I think they are.
Participant 4: Yeah, they are. Wonder why they do that.
Participant 3: Look, a different person designs each part of the book.
Participant 4: Oh. Well, they could still make them look the same.
Participant 1: Well, they're kind of the same and kind of different. Look, these both have these lines like this.
Researcher: Okay, some of you said you had never heard of the Volunteer Yearbook. How would you recommend we get the word out?
Participant 2: Advertise.
Participant 1: Yeah, like in the Beacon or something.
Participant 3: Yeah, or they're always putting up flyers. You could do that.
Participant 1: Or paint the rock.
Participant 4: I think it would be good if you just had yearbooks out where people could see them.
Researcher: We've been working on these advertisements. What do you think about them?
Participant 4: They're kind of busy.
Participant 3: Yeah, they kind of get lost in all that background stuff.
Participant 1: Yeah. I agree.
Researcher: Do you think a white background would be better?
Participant 1: Maybe not completely taking the whole background out, but at least have a solid color under the words so you can read them.
Participant 2: I like the catchy slogan, but I think the text about ordering is too much. If you can cut it down some, more people might read it. I wouldn't stop to read all of that.
Participant 4: Yeah, me neither.

Participant 3: Hey, that one has Carol White in it!
Participant 1: Yeah, I know that guy, too.
Participant 2: I think it is funny that you have people we know in them. I guess people really do buy it, huh?
Participant 3: Yeah, they are kind of funny, but in a good way. I like them. I like the idea behind them anyway.
Participant 4: I'd update that logo. It looks like something they've used since the 70's. I don't even think that orange is really UT orange. It looks faded.
Participant 1: Yeah, I don't like the logo either.
Researcher: Okay, thanks for that input. Now I'd like to talk to you about our methods for ordering the yearbook.
Participant 4: Yeah, now she's going to try to sell us!
Researcher: No, I just want to find out if the available methods meet your needs.
Participant 1: Well, what methods are available? I don't really even know.
Researcher: I guess that goes back to our advertising issue. Right now there is a website with online ordering. You can also print an order form and mail it in with a payment if you want to pay by check or something, or you can drop the order form off at the Student Publications office. If I can direct your attention to this laptop, this is the Volunteer Yearbook website.
Participant 1: Hmm. Kind of boring.
Participant 2: Yeah, you need some kind of splashy intro. And again with the old logo thing.
Participant 1: Yeah, that logo has to go.
Participant 4: Add more graphics. And it would be cool if you could see pictures from the book.
Researcher: Actually, I believe you can right here.
Participant 4: Okay, yeah, that's cool.
Researcher: Is there anything else that anyone would like to add about the website or about the yearbook as a whole?
Participant 1: I think I'd be more likely to buy one if I could look at it ahead of time, or even if I had seen an old one.
Participant 4: Yeah.
Researcher: Okay. Is there anything else?
Researcher: Okay. Thank you all so much for your time. I really appreciate your input.

## Appendix 4: Satisfaction Survey

Thank you for your recent purchase of the Volunteer Yearbook. In order to better serve you in the future, as well as our other future customers, we would appreciate it if you would take a few minutes to fill out this quick survey about the book and return it in the prepaid envelop. Additionally, you can fill out the survey online at our website, web.utk.edu/~yearbook/survey by entering the following password $\qquad$ .Thank you!

Are you satisfied with your purchase of the Volunteer Yearbook? Why or why not?

Do you feel that something should have been included in the book that was not, or that something that was included should not have been?
$\qquad$
$\qquad$
$\qquad$

Are you satisfied with the overall quality of the book? Why or why not?

Are you satisfied with the shipping methods and/or arrival time of the book? Why or why not?
$\qquad$
$\qquad$
$\qquad$

Is there anything else you would like to add about your purchase of the Volunteer Yearbook?
$\qquad$
$\qquad$

Thank you again for your purchase of the Volunteer Yearbook and for taking the time to answer this survey. If we can be of assistance to you in any way, please do not hesitate to ask. We can be reached by phone at (865) 974-3231 or by email at yearbook@utk.edu.

## Appendix 5: Recommended Advertisements

- 




## Appendix 6: Recommended Publicity Schedule

| Month | Tasks |
| :---: | :---: |
| Summer | Work at Orientation for Incoming Freshmen |
| August | Weekly advertisements in the Daily Beacon |
| September | Weekly advertisements in the Daily Beacon |
|  | Begin making exhibit for "A History of the Volunteer" |
|  | Designate day to man tables in Humanities Plaza and the UC Plaza for viewing old yearbooks |
| October | Weekly advertisements in the Daily Beacon |
|  | Continue making exhibit for "A History of the Volunteer" |
|  | Participate in Homecoming competitions as a staff |
|  | Work at Graduation Celebration |
|  | Designate day to man tables in Humanities Plaza and the UC Plaza for viewing old yearbooks |
| Novernber | Weekly advertisements in the Daily Beacon |
|  | Continue making exhibit for "A History of the Volunteer" |
|  | Create display case in University Center |
|  | Designate day to man tables in Humanities Plaza and the UC Plaza for viewing old yearbooks |
| December | Weekly advertisements in the Daily Beacon |
|  | Continue making exhibit for "A History of the Volunteer" |
|  | Sell yearbooks at graduation ceremonies |
|  | Designate day to man tables in Humanities Plaza and the UC Plaza for viewing old yearbooks |
| January | Weekly advertisements in the Daily Beacon |
|  | Participate in All-Sing Competition as a staff |
|  | Complete exhibit and send to printer |
| February | Weekly advertisements in the Daily Beacon |
|  | Participate in Carnicus as a staff |
|  | Designate day to man tables in Humanities Plaza and the UC Plaza for viewing old yearbooks |
| March | Create display case in University Center |
|  | Weekly advertisements in the Daily Beacon |
|  | Designate day to man tables in Humanities Plaza and the UC Plaza for viewing old yearbooks |
| April | Weekly advertisements in the Daily Beacon <br> Designate day to man tables in Humanities Plaza and the UC Plaza for viewing old yearbooks |
|  | Work at Graduation Celebration |
|  | Exhibit display "A History of the Volunteer at the UC |
|  | Designate day to man tables in Humanities Plaza and the UC Plaza for viewing old yearbooks |
| May | Sell yearbooks at graduation ceremonies |

## Descriptive Statistics

|  | N | Minimum | Maximum | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: | :---: | :---: |
| I have/have not heard of the Volunteer Yearbook. | 117 | 1 | 7 | 4.89 | 2.266 |
| I believe/do not believe the Volunteer Yearbook is a valuable UT tradition. | 117 | 1 | 7 | 3.79 | 1.553 |
| I am $\qquad$ the Volunteer Yearbook. | 67 | 1 | 4 | 1.97 | . 921 |
| I would be willing to pay no more than $\qquad$ for a copy of the Volunteer Yearbook. | 117 | 1 | 7 | 3.75 | 1.629 |
| I would prefer the cost of the yerabook was included as a small charge in my student fees. | 117 | 1 | 5 | 2.68 | 1.304 |
| Sports | 111 | 1 | 10 | 6.64 | 2.926 |
| Greek life | 106 | 1 | 10 | 4.25 | 3.064 |
| Organizations | 111 | 1 | 10 | 6.35 | 2.388 |
| Academic Happenings | 108 | 1 | 10 | 5.72 | 2.608 |
| Campus Life | 111 | 1 | 10 | 6.78 | 2.546 |
| A picture of me | 101 | 1 | 10 | 6.28 | 3.156 |
| A picture of every student | 104 | 1 | 10 | 6.94 | 2.869 |
| My name | 101 | 1 | 10 | 6.66 | 2.761 |
| Each student's name | 104 | 1 | 10 | 6.65 | 2.730 |
| Other | 4 | 1 | 5 | 2.25 | 1.893 |
| There is a good chance I will be included in the yearbook. | 117 | 1 | 5 | 2.76 | 1.096 |
| Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook. | 117 | 1 | 4 | 1.33 | . 616 |
| I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. | 117 | 1 | 5 | 3.29 | 1.175 |
| Do you currently or have you ever participated in Student Government? | 116 | 0 | 1 | . 10 | . 306 |
| Are you part of a sorority or fraternity on campus? | 117 | 0 | 1 | . 27 | . 448 |
| Do you currently or have you ever participated in any sports on campus? | 117 | 0 | 1 | . 26 | . 439 |
| My class status is __. | 116 | 1 | 4 | 3.10 | . 936 |
| My age is _. | 116 | 18 | 29 | 21.03 | 1.655 |
| My gender is _.. | 115 | 1 | 2 | 1.57 | . 497 |
| I am in the College of ___. | 115 | 3 | 11 | 4.26 | 1.257 |
| I am a ___ student. | 116 | 1 | 2 | 1.02 | . 131 |
| My race is _. | 116 | 1 | 6 | 1.20 | . 701 |
| Valid N (listwise) | 3 |  |  |  |  |

## rosstabs




I have/have not heard of the Volunteer Yearbook. * Are you part of a sorority or fraternity on campus?

Crosstab
Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $9.550^{a}$ | 6 | .145 |
| Likelihood Ratio | 12.217 |  | 6 |

a. 7 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is 1.09 .

## I believe/do not believe the Volunteer Yearbook is a valuable UT tradition. * Are you part of a sorority or fraternity on campus?

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $7.931^{\mathrm{a}}$ | 6 | .243 |
| Likelihood Ratio | 7.659 | 6 | .264 |
| Linear-by-Linear | 2.500 | 1 | .114 |
| Association | 117 |  |  |
| N of Valid Cases |  |  |  |

a. 5 cells ( $35.7 \%$ ) have expected count less than 5 . The minimum expected count is 1.09 .

## am <br> $\qquad$ the Volunteer Yearbook. * Are you part of a sorority or fraternity on ampus?

## Crosstab

Count

|  |  | Are you part of a sorority or fraterrity on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| I am $\qquad$ the Volunteer | extremely unlikely to purchase | 18 | 7 | 25 |
| Yearbook. | unlikely to purchase | 13 | 10 | 23 |
|  | undecided about whether or not to purchase | 9 | 6 | 15 |
|  | likely to purchase | 1 | 3 | 4 |
| Total |  | 41 | 26 | 67 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $3.656^{\mathrm{a}}$ | 3 | .301 |
| Likelihood Ratio | 3.666 | 3 | .300 |
| Linear-by-Linear | 2.474 |  | 1 |

a. 2 cells $(25.0 \%)$ have expected count less than 5 . The minimum expected count is 1.55 .
$\qquad$ for a copy of the Volunteer Yearbook.

* Are you part of a sorority or fraternity on campus?

Crosstab
Count

|  |  | Are you part of a sorority or fraternity on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| I would be willing to pay no more than $\qquad$ for a copy of the Volunteer Yearbook. | I would not be willng |  |  |  |
|  | to pay anything for | 15 |  | 15 |
|  | the yearbook |  |  |  |
|  | \$15 | 13 | 5 | 18 |
|  | \$25 | 8 | 1 | 9 |
|  | \$35 | 22 | 8 | 30 |
|  | \$45 | 21 | 11 | 32 |
|  | \$55 | 5 | 5 | 10 |
|  | \$65 | 1 | 2 | 3 |
| Total |  | 85 | 32 | 117 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $12.561^{\mathrm{a}}$ | 6 | .051 |
| Likelihood Ratio | 16.081 |  | 6 |

a. 6 cells ( $42.9 \%$ ) have expected count less than 5 . The minimum expected count is .82

I would prefer the cost of the yerabook was included as a small charge in my student fees. * Are you part of a sorority or fraternity on campus?

Crosstab
Count

|  |  | Are you part of a sorority or fraternity on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| I would prefer the cost | strongly disagree | 23 | 6 | 29 |
| of the yerabook was | disagree | 17 | 7 | 24 |
| included as a small | neutral | 27 | 4 | 31 |
| charge in my student fees. | agree | 10 | 11 | 21 |
|  | strongly agree | 8 | 4 | 12 |
| Total |  | 85 | 32 | 117 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $10.781^{\mathrm{a}}$ | 4 | .029 |
| Likelihood Ratio | 10.564 | 4 | .032 |
| Linear-by-Linear | 2.590 | 1 | .108 |
| Association | 117 |  |  |
| N of Valid Cases |  | 4 |  |

a. 1 cells $(10.0 \%)$ have expected count less than 5 . The minimum expected count is 3.28 .

## Sports * Are you part of a sorority or fraternity on campus?

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $18.467^{a}$ | 9 | .030 |
| Likelihood Ratio | 20.475 | 9 | .015 |
| Linear-by-Linear | .000 |  | 1 |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is 1.12 .

## Greek life * Are you part of a sorority or fraternity on campus?

## Crosstab

Count

|  |  | Are you part of a sorority <br> or fraternity on campus? |  | Total |
| :--- | :--- | ---: | ---: | ---: |
|  |  | no |  |  |
| Greek <br> life | 1 | 15 | 3 | 18 |
|  | 2 | 30 | 1 | 31 |
|  | 3 | 5 | 1 | 6 |
|  | 4 | 7 | 4 | 11 |
|  | 5 | 6 | 2 | 8 |
|  | 6 | 4 | 2 | 6 |
|  | 7 | 1 | 5 | 6 |
|  | 8 | 1 | 1 | 2 |
|  | 9 | 1 | 5 | 6 |
|  | 10 | 5 | 7 | 12 |
| Total |  | 75 | 31 | 106 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $34.654^{a}$ | 9 | .000 |
| Likelihood Ratio | 36.714 | 9 | .000 |
| Linear-by-Linear | 25.456 |  | 1 |

a. 13 cells $(65.0 \%)$ have expected count less than 5 . The minimum expected count is .58 .

## Organizations * Are you part of a sorority or fraternity on campus?

## Crosstab

Count

|  |  | Are you part of a sorority <br> or fraternity on campus? |  | Total |
| :--- | :--- | ---: | ---: | ---: |
|  | no |  | yes |  |
| Organizations | 1 | 1 |  | 1 |
|  | 2 | 3 |  | 3 |
|  | 3 | 8 | 1 | 9 |
|  | 4 | 12 | 4 | 16 |
|  | 5 | 6 | 11 | 17 |
|  | 6 | 13 | 3 | 16 |
|  | 7 | 3 | 2 | 5 |
|  | 8 | 14 | 6 | 20 |
|  | 9 | 8 | 1 | 9 |
|  | 10 | 12 | 3 | 15 |
| Total |  | 80 | 31 | 111 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $17.114^{\mathrm{a}}$ | 9 | .047 |
| Likelihood Ratio | 17.238 | 9 | .045 |
| Linear-by-Linear | .119 | 1 | .730 |
| Association | 111 |  |  |
| N of Valid Cases |  |  |  |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .28 .

## Academic Happenings * Are you part of a sorority or fraternity on campus?

## Crosstab

Count

|  |  | Are you part of a sorority or fraternity on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| Academic Happenings | 1 | 3 |  | 3 |
|  | 2 | 6 | 5 | 11 |
|  | 3 | 5 | 4 | 9 |
|  | 4 | 10 | 7 | 17 |
|  | 5 | 12 | 3 | 15 |
|  | 6 | 6 | 4 | 10 |
|  | 7 | 13 | 2 | 15 |
|  | 8 | 3 | 3 | 6 |
|  | 9 | 9 | 1 | 10 |
|  | 10 | 10 | 2 | 12 |
| Total |  | 77 | 31 | 108 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $11.897^{a}$ | 9 | .219 |
| Likelihood Ratio | 13.043 | 9 | .161 |
| Linear-by-Linear | 3.044 |  | 1 |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .86 .

## Campus Life * Are you part of a sorority or fraternity on campus?

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $23.393^{2}$ | 9 | .005 |
| Likelihood Ratio | 24.930 | 9 | .003 |
| Linear-by-Linear | 2.572 | 1 | .109 |
| Association | 111 |  |  |
| N of Valid Cases |  |  |  |

a. 10 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is .84 .

## A picture of me * Are you part of a sorority or fraternity on campus? <br> Crosstab

Count

|  |  | Are you part of a sorority or fraternity on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| A picture of me | 1 | 4 | 2 | 6 |
|  | 2 | 7 | 3 | 10 |
|  | 3 | 10 | 4 | 14 |
|  | 4 | 5 | 1 | 6 |
|  | 5 | 5 | 2 | 7 |
|  | 6 | 4 | 1 | 5 |
|  | 7 | 5 | 1 | 6 |
|  | 8 | 7 | 5 | 12 |
|  | 9 | 5 | 6 | 11 |
|  | 10 | 19 | 5 | 24 |
| Total |  | 71 | 30 | 101 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $6.231^{1}$ |  | 9 |
| Likelihood Ratio | 6.059 |  | .717 |
| Linear-by-Linear | .034 |  | .734 |
| Association | 101 |  |  |
| N of Valid Cases |  | .853 |  |

a. 14 cells $(70.0 \%)$ have expected count less than 5 . The minimum expected count is 1.49 .

## A picture of every student * Are you part of a sorority or fraternity on campus?

## Crosstab

Count

|  |  | Are you part of a sorority or fraternity on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| A picture of every student | 1 | 4 | 2 | 6 |
|  | 2 | 1 | 1 | 2 |
|  | 3 | 2 | 8 | 10 |
|  | 4 | 7 | 2 | 9 |
|  | 5 | 4 |  | 4 |
|  | 6 | 7 | 2 | 9 |
|  | 7 | 9 | 1 | 10 |
|  | 8 | 8 | 2 | 10 |
|  | 9 | 14 | 4 | 18 |
|  | 10 | 17 | 9 | 26 |
| Total |  | 73 | 31 | 104 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $17.777^{a}$ | 9 | .038 |
| Likelihood Ratio | 18.110 | 9 | .034 |
| Linear-by-Linear | 1.852 |  | 1 |

a. 11 cells $(55.0 \%)$ have expected count less than 5 . The minimum expected count is .60 .

## My name * Are you part of a sorority or fraternity on campus?

Count


Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $9.442^{\mathrm{a}}$ | 9 | .397 |
| Likelihood Ratio | 10.672 | 9 | .299 |
| Linear-by-Linear | .095 | 1 | .758 |
| Association | 101 |  |  |
| N of Valid Cases |  |  |  |

a. 11 cells $(55.0 \%)$ have expected count less than 5 . The minimum expected count is .89 .

## Each student's name * Are you part of a sorority or fraternity on campus?

## Crosstab

Count

|  |  | Are you part of a sorority <br> or fraternity on campus? |  | Total |
| :--- | :--- | ---: | ---: | ---: |
|  |  | no |  |  |
| Each | 1 | 2 |  | 2 |
| student's | 2 | 3 | 8 | 11 |
| name | 3 | 4 | 3 | 7 |
|  | 4 | 4 | 1 | 5 |
|  | 5 | 3 | 4 | 7 |
|  | 6 | 9 |  | 9 |
|  | 7 | 13 | 5 | 18 |
|  | 8 | 9 | 3 | 12 |
|  | 9 | 12 | 2 | 14 |
|  |  | 15 | 4 | 19 |
|  |  | 74 | 30 | 104 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $20.475^{2}$ | 9 | .015 |
| Likelihood Ratio | 22.137 | 9 | .008 |
| Linear-by-Linear | 7.104 | 1 | .008 |
| Association | 104 |  |  |
| N of Valid Cases |  |  |  |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .58 .

## Other * Are you part of a sorority or fraternity on campus?

## Crosstab

Count

|  |  | Are you <br> part of a <br> sorority or <br> fraternity <br> on <br> campus? |  |
| :---: | :---: | :---: | :---: |
|  | no |  |  |
| Other | 1 | 1 | 1 |
|  | 2 | 1 | 1 |
| Total | 5 | 1 | 1 |

## Chi-Square Tests

|  | Value |
| :--- | :---: |
| Pearson Chi-Square | $\dot{a}$ |
| N of Valid Cases | 3 |

a. No statistics are computed because Are you part of a sorority or fraternity on campus? is a constant.

There is a good chance I will be included in the yearbook. * Are you part of a sorority or fraternity on campus?

## Crosstab

Count

|  |  | Are you part of a sorority <br> or fraternity on campus? |  | Total |
| :--- | :--- | ---: | ---: | ---: |
|  | no |  | yes |  |
| There is a good | strongly disagree | 17 | 2 | 19 |
| chance l will be | disagree | 21 | 3 | 24 |
| included in the | neutral | 33 | 13 | 46 |
| yearbook. | agree | 10 | 12 | 22 |
|  | strongly agree | 4 | 2 | 6 |
| Total |  | 85 | 32 | 117 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio | $13.686^{a}$ | 4 | .008 |
| Linear-by-Linear | 13.688 | 4 | .008 |
| Association | 9.940 | 1 | .002 |
| N of Valid Cases | 117 |  |  |

a. 2 cells $(20.0 \%)$ have expected count less than 5 . The minimum expected count is 1.64 .

Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook. * Are you part of a sorority or fraternity on campus?

## Crosstab

Count

|  |  | Are you part of a sorority <br> or fraternity on campus? |  | Total |
| :--- | :--- | ---: | ---: | ---: |
|  |  | no |  |  |
|  |  | 67 | 19 | 86 |
| Of my friends, $\quad$ have | none | 16 | 8 | 24 |
| purchased a copy of the | a few | 16 | 4 | 6 |
| Volunteer Yearbook. | several | 2 | 1 | 1 |
|  | many |  | 85 | 32 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
| :---: | :---: | :---: | :---: |
| Pearson Chi-Square | $8.953^{\text {a }}$ | 3 | . 030 |
| Likelihood Ratio | 8.270 | 3 | . 041 |
| Linear-by-Linear Association | 7.875 | 1 | . 005 |
| N of Valid Cases | 117 |  |  |

a. 4 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is .27 .

## I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. * Are you part of a sorority or fraternity on campus?

Crosstab
Count

|  |  | Are you part of a sorority or fraternity on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| T would be more likely | strongly disagree | 9 | 4 | 13 |
| to buy the Volunteer | disagree | 14 | 1 | 15 |
| Yearbook if 1 were | neutral | 22 | 6 | 28 |
| coupon. | agree | 33 | 14 | 47 |
|  | strongly agree | 7 | 7 | 14 |
| Total |  | 85 | 32 | 117 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| $\left.\begin{array}{\|l\|l\|l\|}\hline \text { Pearson Chi-Square } & 7.555^{2} & 4 \\ \text { Likelihood Ratio } & 8.139 & 4\end{array}\right) .087$ |  |  |  |
| Linear-by-Linear | 2.933 | 1 | .087 |
| Association | 117 |  | .087 |
| N of Valid Cases |  |  |  |

a. 3 cells $(30.0 \%)$ have expected count less than 5 . The minimum expected count is 3.56 .

## Crosstabs

Case Processing Summary


|  | Cases |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Valid |  | Missing |  | Total |  |
|  | N | Percent | N | Percent | N | Percent |
| Academic Happenings * Do you currently or have you ever participated in any sports on campus? | 108 | 92.3\% | 9 | 7.7\% | 117 | 100.0\% |
| Campus Life * Do you currently or have you ever participated in any sports on campus? | 111 | 94.9\% | 6 | 5.1\% | 117 | 100.0\% |
| A picture of me * Do you currently or have you ever participated in any sports on campus? | 101 | 86.3\% | 16 | 13.7\% | 117 | 100.0\% |
| A picture of every student * Do you currently or have you ever participated in any sports on campus? | 104 | 88.9\% | 13 | 11.1\% | 117 | 100.0\% |
| My name * Do you currently or have you ever participated in any sports on campus? | 101 | 86.3\% | 16 | 13.7\% | 117 | 100.0\% |
| Each student's name * Do you currently or have you ever participated in any sports on campus? | 104 | 88.9\% | 13 | 11.1\% | 117 | 100.0\% |
| Other * Do you currently or have you ever participated in any sports on campus? | 3 | 2.6\% | 114 | 97.4\% | 117 | 100.0\% |
| There is a good chance I will be included in the yearbook. * Do you currently or have you ever participated in any sports on campus? | 117 | 100.0\% | 0 | .0\% | 117 | 100.0\% |
| Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook. * Do you currently or have you ever participated in any sports on campus? | 117 | 100.0\% | 0 | .0\% | 117 | 100.0\% |
| I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. * Do you currently or have you ever participated in any sports on campus? | 117 | 100.0\% | 0 | .0\% | 117 | 100.0\% |

I have/have not heard of the Volunteer Yearbook. * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  |  | Do you currently or have you ever participated in any sports on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| I have/have not | 7 | 9 | 2 | 11 |
| heard of the | 6 | 12 | 5 | 17 |
| Volunteer | 5 | 10 | 2 | 12 |
| Yearbook. | 4 | 3 | 5 | 8 |
|  | 3 | 3 | 1 | 4 |
|  | 2 | 13 | 3 | 16 |
|  | 1 | 37 | 12 | 49 |
| Total |  | 87 | 30 | 117 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $7.089^{9}$ | 6 | .313 |
| Likelihood Ratio | 6.288 | 6 | .392 |
| Linear-by-Linear | .024 |  | 1 |

a. 7 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is 1.03 .

## I believe/do not believe the Volunteer Yearbook is a valuable UT tradition. * Do , cou currently or have you ever participated in any sports on campus?

Crosstab
Count

|  |  | Do you currently or have <br> you ever participated in <br> any sports on campus? |  | Total |
| :--- | :--- | ---: | ---: | ---: |
|  | no |  | yes |  |
| I believe/do | 7 | 9 | 1 | 10 |
| not believe | 6 | 14 | 3 | 17 |
| the Volunteer | 5 | 14 | 8 | 22 |
| Yearbook is a | 4 | 17 | 8 | 25 |
| valuable UT | 4 | 19 | 10 | 29 |
| tradition. | 3 | 10 |  | 10 |
|  | 2 | 4 |  | 4 |
| Total | 1 | 87 | 30 | 117 |


|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio | $9.726^{\mathrm{a}}$ | 6 | .137 |
| Linear-by-Linear | 13.316 | 6 | .038 |
| Association | .006 | 1 | .936 |
| N of Valid Cases | 117 |  |  |

a. 5 cells $(35.7 \%)$ have expected count less than 5 . The minimum expected count is 1.03 .

I am $\qquad$ the Volunteer Yearbook. * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  |  | Do you currently or have you ever participated in any sports on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| I am $\qquad$ the Volunteer | extremely unlikely to purchase | 18 | 7 | 25 |
| Yearbook. | unlikely to purchase | 19 | 4 | 23 |
|  | undecided about whether or not to purchase | 11 | 4 | 15 |
|  | likely to purchase | 2 | 2 | 4 |
| Total |  | 50 | 17 | 67 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $2.159^{a}$ | 3 | .540 |
| Likelihood Ratio | 2.053 | 3 | .561 |
| Linear-by-Linear | .211 | 1 | .646 |
| Association | 67 |  |  |
| N of Valid Cases |  |  |  |

a. 3 cells $(37.5 \%)$ have expected count less than 5 . The minimum expected count is 1.01 .

I would be willing to pay no more than
for a copy of the Volunteer Yearbook.

* Do you currently or have you ever participated in any sports on campus?


## Crosstab

Count

|  |  | Do you currently or have you ever participated in any sports on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| I would be | I would not be willng |  |  |  |
| willing to pay no | to pay anything for | 12 | 3 | 15 |
| more than | the yearbook |  |  |  |
| for a copy of the | \$15 | 13 | 5 | 18 |
| Volunteer | \$25 | 7 | 2 | 9 |
| Yearbook. | \$35 | 21 | 9 | 30 |
|  | \$45 | 25 | 7 | 32 |
|  | \$55 | 7 | 3 | 10 |
|  | \$65 | 2 | 1 | 3 |
| Total |  | 87 | 30 | 117 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $1.078^{a}$ | 6 | .982 |
| Likelihood Ratio | 1.083 | 6 | .982 |
| Linear-by-Linear | .100 | 1 | .752 |
| Association | 117 |  |  |
| N of Valid Cases |  |  |  |

a. 6 cells $(42.9 \%)$ have expected count less than 5 . The minimum expected count is .77 .

## 7 would prefer the cost of the yerabook was included as a small charge in my student fees. * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  |  | Do you currently or have <br> you ever participated in <br> any sports on campus? |  |  |
| :--- | :--- | ---: | ---: | ---: |
|  | no |  | yes |  |
| I would prefer the cost | strongly disagree | 21 | 8 | 29 |
| of the yerabook was | disagree | 20 | 4 | 24 |
| included as a small | neutral | 22 | 9 | 31 |
| charge in my student | agree | 14 | 7 | 21 |
| fees. | strongly agree | 10 | 2 | 12 |
|  |  | 87 | 30 | 117 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $2.417^{a}$ | 4 | .660 |
| Likelihood Ratio | 2.521 | 4 | .641 |
| Linear-by-Linear | .006 | 1 | .937 |
| Association | 117 |  |  |
| N of Valid Cases |  |  |  |

a. 1 cells $(10.0 \%)$ have expected count less than 5 . The minimum expected count is 3.08 .

## Sports * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  |  | Do you currently or have you ever participated in any sports on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| Sports | 1 | 3 | 1 | 4 |
|  | 2 | 4 | 2 | 6 |
|  | 3 | 11 | 2 | 13 |
|  | 4 | 7 | 1 | 8 |
|  | 5 | 7 | 3 | 10 |
|  | 6 | 9 | 4 | 13 |
|  | 7 | 6 |  | 6 |
|  | 8 | 8 | 2 | 10 |
|  | 9 | 7 | 3 | 10 |
|  | 10 | 20 | 11 | 31 |
| Total |  | 82 | 29 | 111 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $5.734^{\mathrm{a}}$ |  | 9 |
| Likelihood Ratio | 7.368 |  | .766 |
| Linear-by-Linear | 1.139 |  | 1 |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is 1.05 .

## Greek life * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  |  | Do you currently or have <br> you ever participated in <br> any sports on campus? |  | Total |
| :--- | :--- | ---: | ---: | ---: |
|  |  | no |  |  |
| Greek | 1 | 11 | 7 | 18 |
| life | 2 | 23 | 8 | 31 |
|  | 3 | 3 | 3 | 6 |
|  | 4 | 8 | 3 | 11 |
|  | 5 | 6 | 2 | 8 |
|  | 6 | 6 |  | 6 |
|  | 7 | 4 | 2 | 6 |
|  | 8 | 2 |  | 2 |
|  | 9 | 6 |  | 6 |
|  | 10 | 79 | 2 | 12 |
| Total |  |  | 27 | 106 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $9.100^{a}$ |  | 9 |
| Likelihood Ratio | 12.183 |  | 9 |

a. 14 cells $(70.0 \%)$ have expected count less than 5 . The minimum expected count is .51 .

## Organizations * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  |  | Do you currently or have <br> you ever participated in <br> any sports on campus? |  |  |
| :--- | :--- | ---: | ---: | ---: |
|  | no |  | Total |  |
| Organizations | 1 | 1 |  | 1 |
|  | 2 | 1 | 2 | 3 |
|  | 3 | 6 | 3 | 9 |
|  | 4 | 14 | 2 | 16 |
|  | 5 | 11 | 6 | 17 |
|  | 6 | 11 | 5 | 16 |
|  | 7 | 3 | 2 | 5 |
|  | 8 | 17 | 3 | 20 |
|  | 9 | 7 | 2 | 9 |
|  | 10 | 11 | 4 | 15 |
|  |  | 82 | 29 | 111 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $7.503^{\mathrm{a}}$ | 9 | .585 |
| Likelihood Ratio | 7.658 | 9 | .569 |
| Linear-by-Linear | .423 |  | 1 |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .26 .

## Academic Happenings * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  |  | Do you currently or have you ever participated in any sports on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| Academic Happenings | 1 | 3 |  | 3 |
|  | 2 | 9 | 2 | 11 |
|  | 3 | 6 | 3 | 9 |
|  | 4 | 9 | 8 | 17 |
|  | 5 | 15 |  | 15 |
|  | 6 | 7 | 3 | 10 |
|  | 7 | 11 | 4 | 15 |
|  | 8 | 5 | 1 | 6 |
|  | 9 | 6 | 4 | 10 |
|  | 10 | 9 | 3 | 12 |
| Total |  | 80 | 28 | 108 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $12.249^{a}$ | 99 | .200 |
| Likelihood Ratio | 16.238 |  | 9 |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .78 .

## Campus Life * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  | Do you currently or have you ever participated in any sports on campus? |  | Total |
| :---: | :---: | :---: | :---: |
|  | no | yes |  |
| Campus 1 | 1 | 3 | 4 |
| Life 2 | 2 | 1 | 3 |
| 3 | 4 | 3 | 7 |
| 4 | 4 | 3 | 7 |
| 5 | 7 | 2 | 9 |
| 6 | 19 | 3 | 22 |
| 7 | 10 | 3 | 13 |
| 8 | 8 | 3 | 11 |
| 9 | 9 | 3 | 12 |
| 10 | 18 | 5 | 23 |
| Total | 82 | 29 | 111 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $9.218^{\mathrm{a}}$ | 9 | .417 |
| Likelihood Ratio | 8.494 | 9 | .485 |
| Linear-by-Linear | 3.095 | 1 | .079 |
| Association | 111 |  |  |
| N of Valid Cases | 11 |  |  |

a. 10 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is .78 .

## A picture of me * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  |  | Do you currently or have <br> you ever participated in <br> any sports on campus? |  |  |
| :--- | :--- | ---: | ---: | ---: |
|  | no |  |  |  |
| A | 1 | 3 | yes | Total |
| picture | 2 | 9 | 3 | 6 |
| of me | 3 | 11 | 1 | 10 |
|  | 4 | 4 | 3 | 14 |
|  | 5 | 6 | 2 | 6 |
|  | 6 | 4 | 1 | 7 |
|  | 7 | 5 | 1 | 5 |
|  | 8 | 8 | 1 | 6 |
|  | 9 | 7 | 4 | 12 |
|  | 10 | 16 | 4 | 11 |
| Total |  | 73 | 28 | 24 |
|  |  |  |  | 101 |


|  | Value | df | Asymp. Sig. (2-sided) |
| :---: | :---: | :---: | :---: |
| Pearson Chi-Square | $5.546^{\text {a }}$ | 9 | . 784 |
| Likelihood Ratio | 5.836 | 9 | . 756 |
| Linear-by-Linear Association | . 743 | 1 | . 389 |
| $N$ of Valid Cases | 101 |  |  |

a. 13 cells $(65.0 \%)$ have expected count less than 5 . The minimum expected count is 1.39 .

## A picture of every student * Do you currently or have you ever participated in any sports on campus?

Crosstab
Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $7.250^{a}$ | 9 | .611 |
| Likelihood Ratio | 8.777 | 9 | .458 |
| Linear-by-Linear | 1.448 |  | 1 |

a. 12 cells ( $60.0 \%$ ) have expected count less than 5 . The minimum expected count is .54 .

## My name * Do you currently or have you ever participated in any sports on campus?

Count

|  |  | Do you currently or have you ever participated in any sports on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| My | 1 | 1 | 2 | 3 |
| name | 2 | 3 | 1 | 4 |
|  | 3 | 10 | 1 | 11 |
|  | 4 | 9 | 1 | 10 |
|  | 5 | 7 | 1 | 8 |
|  | 6 | 6 | 3 | 9 |
|  | 7 | 8 | 2 | 10 |
|  | 8 | 7 | 3 | 10 |
|  | 9 | 12 | 3 | 15 |
|  | 10 | 11 | 10 | 21 |
| Total |  | 74 | 27 | 101 |

## Chi-Square Tests

|  |  | Value | df |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $11.964^{a}$ | 9 | Asymp. Sig. <br> (2-sided) |
| Likelihood Ratio | 11.969 | 9 | .215 |
| Linear-by-Linear | 2.416 |  | 1 |
| Association | 101 |  |  |
| N of Valid Cases |  | .215 |  |

a. 11 cells $(55.0 \%)$ have expected count less than 5 . The mirimum expected count is .80 .

## Each student's name * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  |  | Do you currently or have <br> you ever participated in <br> any sports on campus? |  |  |
| :--- | :--- | ---: | ---: | ---: |
|  | no |  |  |  |
| Each | 1 | 1 | 1 | yes |
| student's | 2 | 10 | 1 | 11 |
| name | 3 | 7 |  | 7 |
|  | 4 | 4 | 1 | 5 |
|  | 5 | 5 | 2 | 7 |
|  | 6 | 6 | 3 | 9 |
|  | 7 | 13 | 5 | 18 |
|  | 8 | 8 | 4 | 12 |
|  | 9 | 10 | 4 | 14 |
|  | 9 | 13 | 6 | 19 |
|  | 10 | 77 | 27 | 104 |


|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio | $5.788^{a}$ | 9 | .761 |
| Linear-by-Linear | 7.803 | 9 | .554 |
| Association | 2.259 | 1 | .133 |
| N of Valid Cases | 104 |  |  |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .52 .

## Other * Do you currently or have you ever participated in any sports on campus?

Crosstab
Count

|  |  | Do you currently or have <br> you ever participated in <br> any sports on campus? |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | no |  | yes |  |
| Other | 1 | 1 |  | 1 |
|  | 2 |  | 1 | 1 |
| Total | 5 | 1 |  | 1 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio | $3.000^{2}$ | 2 | .223 |
| Linear-by-Linear | 3.819 | 2 | .148 |
| Association | .154 | 1 | .695 |
| N of Valid Cases | 3 |  |  |

a. 6 cells $(100.0 \%)$ have expected count less than 5 . The minimum expected count is .33 .

There is a good chance I will be included in the yearbook. * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  |  | Do you currently or have you ever participated in any sports on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| There is a good chance I will be included in the yearbook. | strongly disagree | 15 | 4 | 19 |
|  | disagree | 21 | 3 | 24 |
|  | neutral | 31 | 15 | 46 |
|  | agree | 16 | 6 | 22 |
|  | strongly agree | 4 | 2 | 6 |
| Total |  | 87 | 30 | 117 |


|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio | $3.772^{\text {a }}$ | 4 | .438 |
| Linear-by-Linear | 4.061 | 4 | .398 |
| Association | 1.425 | 1 | .233 |
| N of Valid Cases | 117 |  |  |

a. 3 cells $(30.0 \%)$ have expected count less than 5 . The minimum expected count is 1.54 .

Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook. * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  |  | Do you currently or have you ever participated in any sports on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| Of my friends, __ have purchased a copy of the Volunteer Yearbook. | none | 62 | 24 | 86 |
|  | a few | 20 | 4 | 24 |
|  | several | 5 | 1 | 6 |
|  | many |  | 1 | 1 |
| Total |  | 87 | 30 | 117 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $4.399^{a}$ | 3 | .221 |
| Likelihood Ratio | 4.339 | 3 | .227 |
| Linear-by-Linear | .118 | 1 | .731 |
| Association | 117 |  |  |
| N of Valid Cases |  |  |  |

a. 4 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is .26 .

I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. * Do you currently or have you ever participated in any sports on campus?

## Crosstab

Count

|  |  | Do you currently or have you ever participated in any sports on campus? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| T would be more likely | strongly disagree | 8 | 5 | 13 |
| to buy the Volunteer | disagree | 10 | 5 | 15 |
| Yearbook if I were | neutral | 19 | 9 | 28 |
| given a discount or coupon. | agree | 38 | 9 | 47 |
| coupon. | strongly agree | 12 | 2 | 14 |
| Total |  | 87 | 30 | 117 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $4.193^{a}$ | 4 | .381 |
| Likelihood Ratio | 4.235 | 4 | .375 |
| Linear-by-Linear | 3.731 |  | 1 |

a. 3 cells $(30.0 \%)$ have expected count less than 5 . The minimum expected count is 3.33 .

## Crosstabs

|  | Cases |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Valid |  | Missing |  | Total |  |
|  | N | Percent | N | Percent | N | Percent |
| Thave/have not heard of the Volunteer Yearbook. My class status is $\qquad$ | 116 | 99.1\% | 1 | .9\% | 117 | 100.0\% |
| I believe/do not believe the Volunteer Yearbook is a valuable UT tradition. * My class status is $\qquad$ | 116 | 99.1\% | 1 | .9\% | 117 | 100.0\% |
| I am $\qquad$ the Volunteer Yearbook. * My class status is $\qquad$ | 66 | 56.4\% | 51 | 43.6\% | 117 | 100.0\% |
| I would be willing to pay no more than ___ for a copy of the Volunteer Yearbook. *My class status is $\qquad$ | 116 | 99.1\% | 1 | .9\% | 117 | 100.0\% |
| I would prefer the cost of the yerabook was included as a small charge in my student fees. *My class status is $\qquad$ | 116 | 99.1\% | 1 | .9\% | 117 | 100.0\% |
| Sports * My class status is | 110 | 94.0\% | 7 | 6.0\% | 117 | 100.0\% |
| Greek life * My class status is $\qquad$ . | 105 | 89.7\% | 12 | 10.3\% | 117 | 100.0\% |
| Organizations * My class status is $\qquad$ | 110 | 94.0\% | 7 | 6.0\% | 117 | 100.0\% |
| Academic Happenings * My class status is $\qquad$ | 107 | 91.5\% | 10 | 8.5\% | 117 | 100.0\% |
| Campus Life * My class status is $\qquad$ | 110 | 94.0\% | 7 | 6.0\% | 117 | 100.0\% |
| A picture of me * My class status is $\qquad$ | 100 | 85.5\% | 17 | 14.5\% | 117 | 100.0\% |
| A picture of every student <br> *My class status is $\qquad$ | 103 | 88.0\% | 14 | 12.0\% | 117 | 100.0\% |
| My name * My class status is $\qquad$ . | 100 | 85.5\% | 17 | 14.5\% | 117 | 100.0\% |
| Each student's name *My class status is $\qquad$ | 103 | 88.0\% | 14 | 12.0\% | 117 | 100.0\% |
| Other * My class status is | 3 | 2.6\% | 114 | 97.4\% | 117 | 100.0\% |
| There is a good chance I will be included in the yearbook. *My class status is . $\qquad$ | 116 | 99.1\% | 1 | .9\% | 117 | 100.0\% |
| Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook. *My class status is . $\qquad$ | 116 | 99.1\% | 1 | .9\% | 117 | 100.0\% |
| I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. * My class status is $\qquad$ | 116 | 99.1\% | 1 | .9\% | 117 | 100.0\% |

$\qquad$ .

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $9.416^{a}$ | 18 | .949 |
| Likelihood Ratio | 11.730 | 18 | .861 |
| Linear-by-Linear | .013 | 1 | .911 |
| Association | 116 |  |  |
| N of Valid Cases | 116 |  |  |

a. 22 cells $(78.6 \%)$ have expected count less than 5 . The minimum expected count is .38 .

## I believe/do not believe the Volunteer Yearbook is a valuable UT tradition. * My class status is <br> $\qquad$ .

## Crosstab

Count

|  |  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | freshman | sophomore | junior | senior |  |
| T believe/do | 7 | 1 |  | 4 | 4 | 9 |
| not believe | 6 |  | 2 | 5 | 10 | 17 |
| the Volunteer Yearbook is a | 5 | 3 | 2 | 5 | 12 | 22 |
| valuable UT | 4 | 3 | 4 | 14 | 4 | 25 |
| tradition. | 3 | 3 | 3 | 15 | 8 | 29 |
|  | 2 | 1 | 1 | 4 | 4 | 10 |
|  | 1 |  |  |  | 4 | 4 |
| Total |  | 11 | 12 | 47 | 46 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $22.188^{\mathrm{a}}$ | 18 | .224 |
| Likelihood Ratio | 26.847 | 18 | .082 |
| Linear-by-Linear | .483 | 1 | .487 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 20 cells $(71.4 \%)$ have expected count less than 5 . The minimum expected count is .38 .
$\qquad$ the Volunteer Yearbook. * My class status is $\qquad$ .

## Crosstab

ount

|  |  | My class status is |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | junior | senior |  |
| I am $\qquad$ the Volunteer | extremely unlikely to purchase | 9 | 15 | 24 |
| Yearbook. | unlikely to purchase | 15 | 8 | 23 |
|  | undecided about whether or not to purchase | 10 | 5 | 15 |
|  | likely to purchase | 2 | 2 | 4 |
| Total |  | 36 | 30 | 66 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $4.791^{2}$ | 3 | .188 |
| Likelihood Ratio | 4.833 | 3 | .184 |
| Linear-by-Linear | 2.222 |  | 1 |

a. 2 cells $(25.0 \%)$ have expected count less than 5 . The minimum expected count is 1.82 .

I would be willing to pay no more than $\qquad$ for a copy of the Volunteer Yearbook. My class status is $\qquad$ .

## Crosstab

Count

|  |  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | freshman | sophomore | junior | senior |  |
| I would be willing to pay no more than $\qquad$ for a copy of the Volunteer Yearbook. | I would not be willng |  |  |  |  |  |
|  | to pay anything for |  | 2 | 3 | 10 | 15 |
|  | the yearbook |  |  |  |  |  |
|  | \$15 | 2 | 1 | 8 | 7 | 18 |
|  | \$25 | 2 | 2 | 3 | 2 | 9 |
|  | \$35 | 1 | 4 | 13 | 12 | 30 |
|  | \$45 | 4 | 2 | 15 | 11 | 32 |
|  | \$55 | 2 |  | 4 | 3 | 9 |
|  | \$65 |  | 1 | 1 | 1 | 3 |
| Total |  | 11 | 12 | 47 | 46 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $17.330^{\mathrm{a}}$ | 18 | .501 |
| Likelihood Ratio | 18.768 | 18 | .406 |
| Linear-by-Linear | 1.791 | 1 | .181 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 20 cells (71.4\%) have expected count less than 5. The minimum expected count is .28 .

I would prefer the cost of the yerabook was included as a small charge in my student fees. * My class status is $\qquad$ .

## Crosstab

Count

|  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | freshman | sophomore | junior | senior |  |
| I would prefer the cost strongly disagree | 2 | 2 | 11 | 13 | 28 |
| of the yerabook was disagree | 1 | 3 | 11 | 9 | 24 |
| included as a small neutral | 7 | 3 | 10 | 11 | 31 |
| charge in my student agree fees. | 1 | 3 | 11 | 6 | 21 |
| strongly agree |  | 1 | 4 | 7 | 12 |
| Total | 11 | 12 | 47 | 46 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $12.654^{\mathrm{a}}$ | 12 | .395 |
| Likelihood Ratio | 12.430 | 12 | .412 |
| Linear-by-Linear | .011 | 1 | .916 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is 1.14 .

Sports * My class status is $\qquad$ .

Count

|  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | freshman | sophomore | junior | senior |  |
| Sports 1 |  | 1 | 1 | 2 | 4 |
| 2 |  |  | 2 | 3 | 5 |
| 3 | 2 | 1 | 5 | 5 | 13 |
| 4 | 1 | 4 |  | 3 | 8 |
| 5 | 1 | 1 | 7 | 1 | 10 |
| 6 |  | 2 | 5 | 6 | 13 |
| 7 |  |  | 4 | 2 | 6 |
| 8 | 1 | 2 | 2 | 5 | 10 |
| 9 |  |  | 5 | 5 | 10 |
| 10 | 6 | 1 | 13 | 11 | 31 |
| Total | 11 | 12 | 44 | 43 | 110 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $35.787^{\text {a }}$ | 27 | .120 |
| Likelihood Ratio | 39.872 | 27 | .053 |
| Linear-by-Linear | .021 | 1 | .886 |
| Association | 110 |  |  |
| N of Valid Cases |  |  |  |

a. 34 cells ( $85.0 \%$ ) have expected count less than 5 . The minimum expected count is .40 .

## Wreek life * My class status is

$\qquad$ .

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $43.939^{a}$ | 27 | .021 |
| Likelihood Ratio | 50.265 | 27 | .004 |
| Linear-by-Linear | 2.778 | 1 | .096 |
| Association | 105 |  |  |
| N of Valid Cases |  |  |  |

a. 36 cells $(90.0 \%$ ) have expected count less than 5 . The minimum expected count is .19 .

## Organizations * My class status is

$\qquad$ .

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $24.176^{\mathrm{a}}$ | 27 | .621 |
| Likelihood Ratio | 29.342 | 27 | .344 |
| Linear-by-Linear | 1.271 | 1 | .260 |
| Association | 110 |  |  |
| N of Valid Cases |  |  |  |

a. 30 cells (75.0\%) have expected count less than 5. The minimum expected count is .10 .
$\qquad$ .

Count

|  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | freshman | sophomore | junior | senior |  |
| Academic 1 | 1 |  | 1 | 1 | 3 |
| Happenings 2 |  | 3 | 3 | 5 | 11 |
| 3 | 1 | 2 | 2 | 4 | 9 |
| 4 | 2 | 1 | 8 | 6 | 17 |
| 5 | 3 | 2 | 8 | 2 | 15 |
| 6 |  |  | 5 | 5 | 10 |
| 7 | 1 | 2 | 3 | 9 | 15 |
| 8 | 1 | 1 | 3 | 1 | 6 |
| 9 |  |  | 5 | 4 | 9 |
| 10 | 2 | 1 | 5 | 4 | 12 |
| Total | 11 | 12 | 43 | 41 | 107 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $24.062^{a}$ | 27 | .627 |
| Likelihood Ratio | 28.872 | 27 | .367 |
| Linear-by-Linear | .226 | 1 | .634 |
| Association | 107 |  |  |
| N of Valid Cases |  |  |  |

a. 34 cells $(85.0 \%)$ have expected count less than 5 . The minimum expected count is .31 .
※ampus Life * My class status is $\qquad$ .

## Crosstab

Count

|  |  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | freshman | sophomore | junior | senior |  |
| Campus Life | 1 |  |  | 2 | 2 | 4 |
|  | 2 |  |  | 2 | 1 | 3 |
|  | 3 | 1 |  | 1 | 4 | 6 |
|  | 4 |  | 2 | 3 | 2 | 7 |
|  | 5 | 1 | 3 | 1 | 4 | 9 |
|  | 6 | 4 | 4 | 8 | 6 | 22 |
|  | 7 | 1 | 1 | 8 | 3 | 13 |
|  | 8 |  |  | 6 | 5 | 11 |
|  | 9 | 2 | 1 | 5 | 4 | 12 |
|  | 10 | 1 | 1 | 8 | 13 | 23 |
| Total |  | 10 | 12 | 44 | 44 | 110 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio $27.734^{\mathrm{a}}$ | 27 | .425 |  |
| Linear-by-Linear | 30.659 | 27 | .285 |
| Association | .545 | 1 | .460 |
| N of Valid Cases | 110 |  |  |

a. 34 cells $(85.0 \%)$ have expected count less than 5 . The minimum expected count is .27 .

## A picture of me * My class status is

$\qquad$ .

## Crosstab

Count

|  |  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | freshman | sophomore | junior | senior |  |
| A picture of me | 1 |  |  | 2 | 4 | 6 |
|  | 2 |  |  | 7 | 3 | 10 |
|  | 3 | 1 | 1 | 8 | 4 | 14 |
|  | 4 | 1 |  | 3 | 2 | 6 |
|  | 5 | 2 | 2 | 2 | 1 | 7 |
|  | 6 |  |  | 1 | 4 | 5 |
|  | 7 | 1 | 1 | 3 | 1 | 6 |
|  | 8 | 1 | 1 | 5 | 4 | 11 |
|  | 9 | 1 | 1 | 4 | 5 | 11 |
|  | 10 | 2 | 4 | 6 | 12 | 24 |
| Total |  | 9 | 10 | 41 | 40 | 100 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $24.506^{a}$ | 27 | .602 |
| Likelihood Ratio | 26.763 | 27 | .477 |
| Linear-by-Linear | .146 | 1 | .703 |
| Association | 100 |  |  |
| N of Valid Cases |  |  |  |

a. 36 cells $(90.0 \%)$ have expected count less than 5 . The minimum expected count is .45

A picture of every student * My class status is $\qquad$ .

## Crosstab

Count

|  |  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | freshman | sophomore | junior | senior |  |
| A picture | 1 |  |  | 3 | 3 | 6 |
| of every | 2 |  |  | 1 | 1 | 2 |
| student | 3 |  |  | 4 | 6 | 10 |
|  | 4 | 1 | 1 | 4 | 2 | 8 |
|  | 5 |  |  |  | 4 | 4 |
|  | 6 | 2 | 1 | 4 | 2 | 9 |
|  | 7 | 2 | 4 | 3 | 1 | 10 |
|  | 8 | 2 | 1 | 3 | 4 | 10 |
|  | 9 | 1 | 2 | 8 | 7 | 18 |
|  | 10 | 1 | 3 | 11 | 11 | 26 |
| Total |  | 9 | 12 | 41 | 41 | 103 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $28.216^{2}$ | 27 | .400 |
| Likelihood Ratio | 30.384 | 27 | .297 |
| Linear-by-Linear | .913 | 1 | .339 |
| Association | 103 |  |  |
| N of Valid Cases | 103 |  |  |

a. 36 cells $(90.0 \%)$ have expected count less than 5 . The minimum expected count is .17 .

## ly name * My class status is

$\qquad$ .

## Crosstab

Count

|  |  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | freshman | sophomore | junior | senior |  |
| $\begin{aligned} & \hline \text { My } \\ & \text { name } \end{aligned}$ | 1 |  |  |  | 3 | 3 |
|  | 2 |  |  | 4 |  | 4 |
|  | 3 |  | 1 | 6 | 4 | 11 |
|  | 4 | 1 | 1 | 3 | 5 | 10 |
|  | 5 | 1 |  | 5 | 2 | 8 |
|  | 6 |  | 1 | 5 | 3 | 9 |
|  | 7 | 2 |  | 4 | 3 | 9 |
|  | 8 | 1 | 3 | 2 | 4 | 10 |
|  | 9 | 3 | 3 | 3 | 6 | 15 |
|  | 10 | 2 | 1 | 8 | 10 | 21 |
| Total |  | 10 | 10 | 40 | 40 | 100 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio |  | $29.389^{9}$ | 27 |
| Linear-by-Linear | 33.481 | 27 | .342 |
| Association | 1.032 | 1 | .182 |
| N of Valid Cases | 100 |  | .310 |

a. 36 cells ( $90.0 \%$ ) have expected count less than 5 . The minimum expected count is .30 .

## Each student's name * My class status is

$\qquad$ -.

## Crosstab

Count

|  |  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | freshman | sophomore | junior | senior |  |
| Each student's name | 1 |  |  |  | 2 | 2 |
|  | 2 |  |  | 5 | 6 | 11 |
|  | 3 | 1 | 1 | 4 | 1 | 7 |
|  | 4 |  |  | 2 | 3 | 5 |
|  | 5 | 1 |  | 3 | 2 | 6 |
|  | 6 | 2 | 1 | 3 | 3 | 9 |
|  | 7 | 1 | 4 | 5 | 8 | 18 |
|  | 8 | 1 | 1 | 8 | 2 | 12 |
|  | 9 | 2 | 4 | 4 | 4 | 14 |
|  | 10 | 2 | 1 | 6 | 10 | 19 |
| Total |  | 10 | 12 | 40 | 41 | 103 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $25.638^{\mathrm{a}}$ | 27 | .539 |
| Likelihood Ratio | 29.065 | 27 | .358 |
| Linear-by-Linear | 1.484 | 1 | .223 |
| Association | 103 |  |  |
| N of Valid Cases |  |  |  |

a. 34 cells $(85.0 \%)$ have expected count less than 5 . The minimum expected count is .19 .

## Other * My class status is

$\qquad$ .

## Crosstab

Count

|  |  | My class status is |  |  | . |
| :--- | :--- | ---: | ---: | ---: | ---: |
|  |  | sophomore | junior | senior |  |
| Other | 1 |  | 1 |  | 1 |
|  | 2 |  |  | 1 | 1 |
|  | 5 | 1 |  |  | 1 |
| Total | 1 | 1 |  | 1 | 3 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $6.000^{a}$ | 4 | .199 |
| Likelihood Ratio | 6.592 | 4 | .159 |
| Linear-by-Linear | 1.038 | 1 | .308 |
| Association | 3 |  |  |
| N of Valid Cases |  |  |  |

a. 9 cells $(100.0 \%)$ have expected count less than 5 . The minimum expected count is .33 .

There is a good chance I will be included in the yearbook. * My class status is
$\qquad$ .

## Crosstab

Count

|  |  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | freshman | sophomore | junior | senior |  |
| There is a good | strongly disagree |  |  | 4 | 14 | 18 |
| chance I will be | disagree | 5 | 6 | 9 | 4 | 24 |
| included in the yearbook | neutral | 5 | 3 | 18 | 20 | 46 |
|  | agree | 1 | 2 | 12 | 7 | 22 |
|  | strongly agree |  | 1 | 4 | 1 | 6 |
| Total |  | 11 | 12 | 47 | 46 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $28.704^{\mathrm{a}}$ | 12 | .004 |
| Likelihood Ratio | 30.483 | 12 | .002 |
| Linear-by-Linear | .891 | 1 | .345 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .57 .

Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook. *My class status is $\qquad$ .

## Crosstab

Count

|  |  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | freshman | sophomore | junior | senior |  |
| Of my friends, ___ have none |  | 10 | 9 | 32 | 34 | 85 |
| purchased a copy of the | a few | 1 | 3 | 13 | 7 | 24 |
| Volunteer Yearbook. | several |  |  | 2 | 4 | 6 |
|  | many |  |  |  | 1 | 1 |
| Total |  | 11 | 12 | 47 | 46 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $7.131^{2}$ | 9 | .623 |
| Likelihood Ratio | 8.582 | 9 | .477 |
| Linear-by-Linear | 2.090 | 1 | .148 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 10 cells $(62.5 \%)$ have expected count less than 5 . The minimum expected count is .09 .

## I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. * My class status is <br> $\qquad$ .

## Crosstab

Count

|  |  | My class status is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | freshman | sophomore | junior | senior |  |
| I would be more likely | strongly disagree |  |  | 4 | 9 | 13 |
| to buy the Volunteer | disagree | 1 | 1 | 5 | 8 | 15 |
| Yearbook if I were | neutral | 1 | 5 | 8 | 13 | 27 |
| given a discount or coupon. | agree | 8 | 6 | 24 | 9 | 47 |
|  | strongly agree | 1 |  | 6 | 7 | 14 |
| Total |  | 11 | 12 | 47 | 46 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $22.229^{\mathrm{a}}$ | 12 | .035 |
| Likelihood Ratio | 26.252 | 12 | .010 |
| Linear-by-Linear | 6.214 | 1 | .013 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 10 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is 1.23 .

## Crosstabs

Case Processing Summary


I have/have not heard of the Volunteer Yearbook. * My age is $\qquad$ .

Count

|  |  | My age is |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 19 | 20 | 21 | 22 | 23 |
| I have/have not heard of the Volunteer Yearbook. | 7 | 1 | 1 | 1 | 4 | 3 | 1 |
|  | 6 | 1 | 1 | 5 | 5 | 3 |  |
|  | 5 |  | 2 | 3 | 2 | 3 |  |
|  | 4 | 1 |  | 2 | 1 | 3 | 1 |
|  | 3 |  |  | 2 |  | 1 |  |
|  | 2 | 1 | 2 | 1 | 8 | 1 | 2 |
|  | 1 | 3 | 4 | 10 | 15 | 13 | 1 |
| Total |  | 7 | 10 | 24 | 35 | 27 | 5 |

## Crosstab

Count

|  |  | My age is |  |  | Total |
| :--- | :--- | ---: | ---: | ---: | ---: |
|  | 24 | 25 | 29 | Th |  |
| I have/have not | 7 |  |  |  | 17 |
| heard of the | 6 | 1 | 1 |  | 12 |
| Volunteer | 5 | 1 | 1 |  | 8 |
| Yearbook. | 4 |  |  |  | 4 |
|  | 3 | 1 |  |  | 16 |
|  | 2 | 1 |  |  | 48 |
|  | 1 | 1 |  | 1 | 116 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $37.166^{\mathrm{a}}$ | 48 | .871 |
| Likelihood Ratio | 39.549 | 48 | .802 |
| Linear-by-Linear | .008 | 1 | .928 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 59 cells ( $93.7 \%$ ) have expected count less than 5 . The minimum expected count is .03 .

I believe/do not believe the Volunteer Yearbook is a valuable UT tradition. * My age is $\qquad$ .

## Crosstab

Count

|  |  | My age is |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| I believe/do | 7 |  | 1 |  | 3 | 3 | 1 | 1 |
| not believe | 6 |  | 1 | 5 | 3 | 5 | 1 |  |
| the Volunteer | 5 | 3 | 1 | 2 | 7 | 6 | 1 | 2 |
| Yearbook is a valuable UT | 4 | 3 | 1 | 7 | 10 | 2 | 2 |  |
| tradition. | 3 |  | 6 | 7 | 9 | 5 |  | 1 |
|  | 2 | 1 |  | 3 | 2 | 3 |  | 1 |
|  | 1 |  |  |  | 1 | 3 |  |  |
| Total |  | 7 | 10 | 24 | 35 | 27 | 5 | 5 |

## Crosstab

Count

|  |  | My age is |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 25 | 29 |  |
| I believe/do not believe the Volunteer Yearbook is a valuable UT tradition. | 7 | 2 |  | 9 |
|  | 6 |  |  | 17 |
|  | 5 |  |  | 22 |
|  | 4 |  |  | 25 |
|  | 3 |  | 1 | 29 |
|  | 2 |  |  | 10 |
|  | 1 |  |  | 4 |
| Total |  | 2 | 1 | 116 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $54.702^{\mathrm{a}}$ | 48 | .235 |
| Likelihood Ratio | 57.891 | 48 | .155 |
| Linear-by-Linear | 1.086 | 1 | .297 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 54 cells ( $85.7 \%$ ) have expected count less than 5 . The minimum expected count is .03 .

I am $\qquad$ the Volunteer Yearbook. * My age is $\qquad$ .

## Crosstab

Count

|  |  | My age is |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 20 | 21 | 22 | 23 | 24 |
| I am $\qquad$ the Volunteer | extremely urilikely to purchase | 2 | 8 | 7 | 2 | 2 |
| Yearbook. | unlikely to purchase | 7 | 12 | 3 | 1 |  |
|  | undecided about whether or not to purchase | 3 | 3 | 7 | 1 | 1 |
|  | likely to purchase | 1 | 1 | 1 |  | 1 |
| Total |  | 13 | 24 | 18 | 4 | 4 |

## Crosstab

Count


Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $19.474^{a}$ | 18 | .363 |
| Likelihood Ratio | 21.184 | 18 | .270 |
| Linear-by-Linear | 1.821 | 1 | .177 |
| Association | 66 |  |  |
| N of Valid Cases | 66 |  |  |

a. 23 cells $(82.1 \%)$ have expected count less than 5 . The minimum expected count is .06 .

I would be willing to pay no more than $\qquad$ for a copy of the Volunteer Yearbook. * My age is $\qquad$ .

## Crosstab

Count


Count

|  |  | My age is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 23 | 24 | 25 | 29 |  |
| I would be | I would not be willing |  |  |  |  |  |
| willing to pay no | to pay anything for | 1 | 1 | 2 | 1 | 15 |
| more than | the yearbook |  |  |  |  |  |
| for a copy of the | \$15 |  | 1 |  |  | 18 |
| Volunteer | \$25 |  |  |  |  | 9 |
| Yearbook. | \$35 | 3 | 2 |  |  | 30 |
|  | \$45 | 1 | 1 |  |  | 32 |
|  | \$55 |  |  |  |  | 9 |
|  | \$65 |  |  |  |  | 3 |
| Total |  | 5 | 5 | 2 | 1 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $54.126^{a}$ | 48 | .252 |
| Likelihood Ratio | 49.541 | 48 | .412 |
| Linear-by-Linear | 6.463 | 1 | .011 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 56 cells $(88.9 \%)$ have expected count less than 5 . The minimum expected count is .03 .

## I would prefer the cost of the yerabook was included as a small charge in my tudent fees. * My age is <br> $\qquad$ .

Crosstab
Count

|  |  | My age is |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 19 | 20 | 21 | 22 |
| T would prefer the cost | strongly disagree | 1 | 3 | 3 | 10 | 6 |
| of the yerabook was | disagree | 1 | 2 | 5 | 10 | 4 |
| included as a small | neutral | 4 | 3 | 7 | 7 | 7 |
| charge in my student fees. | agree | 1 | 2 | 7 | 5 | 4 |
|  | strongly agree |  |  | 2 | 3 | 6 |
| Total |  | 7 | 10 | 24 | 35 | 27 |

Count


Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $30.997^{a}$ | 32 | .517 |
| Likelihood Ratio | 31.974 | 32 | .468 |
| Linear-by-Linear | .065 | 1 | .798 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 36 cells $(80.0 \%)$ have expected count less than 5 . The minimum expected count is .10 .

## Sports * My age is

$\qquad$ .

## Crosstab

Count

|  | My age is |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| Sports 1 |  | 1 |  | 1 | 1 |  | 1 |
| 2 |  |  |  | 2 | 3 |  |  |
| 3 | 2 | 1 |  | 7 | 1 | 2 |  |
| 4 |  | 2 | 3 |  | 1 |  | 2 |
| 5 |  | 1 | 3 | 3 | 2 | 1 |  |
| 6 |  | 1 | 4 | 5 | 3 |  |  |
| 7 |  |  | 1 | 3 | 2 |  |  |
| 8 | 1 | 1 | 2 | 1 | 4 |  |  |
| 9 |  |  | 2 | 5 | 1 | 1 | 1 |
| 10 | 4 | 3 | 7 | 8 | 6 | 1 | 1 |
| Total | 7 | 10 | 22 | 35 | 24 | 5 | 5 |

## Crosstab

Count

|  | My age is |  | Total |
| :---: | :---: | :---: | :---: |
|  | 25 | 29 |  |
| Sports 1 |  |  | 4 |
| 2 |  |  | 5 |
| 3 |  |  | 13 |
| 4 |  |  | 8 |
| 5 |  |  | 10 |
| 6 |  |  | 13 |
| 7 |  |  | 6 |
| 8 | 1 |  | 10 |
| 9 |  |  | 10 |
| 10 |  | 1 | 31 |
| Total | 1 | 1 | 110 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $69.596^{a}$ | 72 | .558 |
| Likelihood Ratio | 70.612 | 72 | .524 |
| Linear-by-Linear | .155 | 1 | .693 |
| Association | 110 |  |  |
| N of Valid Cases |  |  |  |

a. 87 cells $(96.7 \%)$ have expected count less than 5 . The minimum expected count is .04 .

## Wreek life * My age is

$\qquad$ .

## Crosstab

Count

|  |  | My age is |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| Greek | 1 |  |  | 3 | 1 | 7 | 4 | 2 |
| life | 2 | 6 | 6 | 5 | 10 | 4 |  |  |
|  | 3 |  | 2 | 1 | 2 | 1 |  |  |
|  | 4 |  | 1 | 4 | 4 | 2 |  |  |
|  | 5 |  |  | 2 | 4 | 2 |  |  |
|  | 6 |  |  | 2 | 3 | 1 |  |  |
|  | 7 |  |  | 1 | 1 | 4 |  |  |
|  | 8 |  |  |  | 2 |  |  |  |
|  | 9 |  |  | 1 | 3 | 1 |  |  |
|  | 10 |  | 1 | 2 | 5 | 2 |  | 1 |
| Total |  | 6 | 10 | 21 | 35 | 24 | 4 | 3 |

## Crosstab

Count

|  | My age is |  | Total |
| :---: | :---: | :---: | :---: |
|  | 25 | 29 |  |
| Greek 1 |  |  | 17 |
| life 2 |  |  | 31 |
| 3 |  |  | 6 |
| 4 |  |  | 11 |
| 5 |  |  | 8 |
| 6 |  |  | 6 |
| 7 |  |  | 6 |
| 8 |  |  | 2 |
| 9 | 1 |  | 6 |
| 10 |  | 1 | 12 |
| Total | 1 | 1 | 105 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $100.332^{a}$ | 72 | .015 |
| Likelihood Ratio | 81.658 | 72 | .204 |
| Linear-by-Linear | 3.653 | 1 | .056 |
| Association | 105 |  |  |
| N of Valid Cases |  |  |  |

a. 86 cells $(95.6 \%)$ have expected count less than 5 . The minimum expected count is .02 .

## Organizations * My age is

$\qquad$ .

## Crosstab

Count

|  | My age is |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| Organizations 1 |  |  |  | 1 |  |  |  |
| 2 |  | 1 | 1 | 1 |  |  |  |
| 3 | 1 | 2 | 2 | 1 | 2 |  | 1 |
| 4 | 3 |  | 3 | 7 | 2 | 1 |  |
| 5 |  | 1 | 2 | 5 | 9 |  |  |
| 6 | 1 | 2 | 2 | 3 | 2 | 2 | 2 |
| 7 | 1 |  | 2 | 1 |  |  | 1 |
| 8 |  | 2 | 5 | 8 | 5 |  |  |
| 9 |  | 1 | 2 | 4 | 2 |  |  |
| 10 | 1 | 1 | 3 | 4 | 2 | 2 | 1 |
| Total | 7 | 10 | 22 | 35 | 24 | 5 | 5 |

## Crosstab

Count

|  | My age is |  | Total |
| :---: | :---: | :---: | :---: |
|  | 25 | 29 |  |
| Organizations 1 |  |  | 1 |
| 2 |  |  | 3 |
| 3 |  |  | 9 |
| 4 |  |  | 16 |
| 5 |  |  | 17 |
| 6 | 1 |  | 15 |
| 7 |  |  | 5 |
| 8 |  |  | 20 |
| 9 |  |  | 9 |
| 10 |  | 1 | 15 |
| Total | 1 | 1 | 110 |

Chi-Square Tests

|  |  | Asymp. Sig. <br> (2-sided) |  |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $64.281^{\mathrm{a}}$ | 72 | .730 |
| Likelihood Ratio | 63.301 | 72 | .758 |
| Linear-by-Linear | 1.835 | 1 | .176 |
| Association | 110 |  |  |
| N of Valid Cases |  |  |  |

a. 87 cells $(96.7 \%)$ have expected count less than 5 . The minimum expected count is .01 .

Wcademic Happenings * My age is $\qquad$ .

Crosstab
Count


## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $74.145^{\text {a }}$ | 72 | .408 |
| Likelihood Ratio | 74.607 | 72 | .394 |
| Linear-by-Linear | 1.575 | 1 | .209 |
| Association | 107 |  |  |
| N of Valid Cases |  |  |  |

a. 89 cells $(98.9 \%)$ have expected count less than 5 . The minimum expected count is .03 .

■ampus Life * My age is $\qquad$ .

## Crosstab

Count

|  | My age is |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| Campus 1 |  |  |  | 2 | 2 |  |  |
| Life 2 |  |  |  | 2 | 1 |  |  |
| 3 | 1 |  |  | 3 | 1 |  | 1 |
| 4 |  | 2 |  | 3 | 2 |  |  |
| 5 | 1 | 2 | 1 | 1 | 2 | 1 | 1 |
| 6 | 2 | 3 | 6 | 6 | 4 |  | 1 |
| 7 | 1 |  | 5 | 5 | 1 | 1 |  |
| 8 |  |  | 5 | 3 | 2 | 1 |  |
| 9 | 1 | 1 | 3 | 3 | 2 | 1 |  |
| 10 |  | 2 | 2 | 7 | 8 | 1 | 2 |
| Total | 6 | 10 | 22 | 35 | 25 | 5 | 5 |

## Crosstab



Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $57.184^{\mathrm{a}}$ | 72 | .899 |
| Likelihood Ratio | 61.729 | 72 | .801 |
| Linear-by-Linear | 1.440 | 1 | .230 |
| Association | 110 |  |  |
| N of Valid Cases |  |  |  |

a. 86 cells $(95.6 \%)$ have expected count less than 5 . The minimum expected count is .03 .

## picture of me * My age is

$\qquad$ .

## Crosstab

Count

|  |  | My age is |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| A | 1 |  |  |  | 3 | 1 |  | 1 |
| picture | 2 |  |  | 4 | 5 | 1 |  |  |
| of me | 3 |  | 1 | 4 | 5 | 4 |  |  |
|  | 4 | 1 |  | 3 | 1 |  | 1 |  |
|  | 5 | 1 | 3 |  | 2 | 1 |  |  |
|  | 6 |  |  |  | 2 | 3 |  |  |
|  | 7 | 1 | 1 |  | 3 | 1 |  |  |
|  | 8 |  | 2 | 2 | 4 | 2 |  | 1 |
|  | 9 | 1 | 1 | 1 | 3 | 3 | 1 |  |
|  | 10 | 2 | 1 | 4 | 6 | 7 | 3 | 1 |
| Total |  | 6 | 9 | 18 | 34 | 23 | 5 | 3 |

## Count

|  |  | My age is |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 25 | 29 |  |
| A | 1 |  | 1 | 6 |
| picture | 2 |  |  | 10 |
| of me | 3 |  |  | 14 |
|  | 4 |  |  | 6 |
|  | 5 |  |  | 7 |
|  | 6 |  |  | 5 |
|  | 7 |  |  | 6 |
|  | 8 |  |  | 11 |
|  | 9 |  |  | 11 |
|  | 10 |  |  | 24 |
| Total |  |  | 1 | 100 |

## Chi-Square Tests

|  | Value | df | ssymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $79.222^{\mathrm{a}}$ | 72 | .262 |
| Likelihood Ratio | 69.132 | 72 | .574 |
| Linear-by-Linear | .019 | 1 | .891 |
| Association | 100 |  |  |
| N of Valid Cases |  |  |  |

a. 88 cells $(97.8 \%)$ have expected count less than 5 . The minimum expected count is .05 .
picture of every student * My age is $\qquad$ .

## Crosstab

Count


## Crosstab

Count

|  | My age is |  | Total |
| :---: | :---: | :---: | :---: |
|  | 25 | 29 |  |
| A picture 1 |  | 1 | 6 |
| of every 2 |  |  | 2 |
| student 3 |  |  | 10 |
| 4 |  |  | 8 |
| 5 |  |  | 4 |
| 6 |  |  | 9 |
| 7 |  |  | 10 |
| 8 |  |  | 10 |
| 9 | 1 |  | 18 |
| 10 |  |  | 26 |
| Total | 1 | 1 | 103 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $65.003^{a}$ | 72 | .708 |
| Likelihood Ratio | 60.009 | 72 | .842 |
| Linear-by-Linear | .508 | 1 | .476 |
| Association | 103 |  |  |
| N of Valid Cases |  |  |  |

a. 86 cells $(95.6 \%)$ have expected count less than 5 . The minimum expected count is .02 .

- ly name * My age is $\qquad$ "

Crosstab
Count

|  |  | My age is |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 |  | 19 | 20 | 21 | 22 | 23 | 24 |
| My name | 1 |  |  |  |  |  | 1 | 1$\begin{aligned} & 1 \\ & 3 \\ & 5 \end{aligned}$ | 1 |
|  | 2 |  |  |  | 2 | 1 | 1 |  |  |
|  | 3 |  |  | 1 | 2 | 7 | 1 |  |  |
|  | 4 |  |  | 1 | 2 | 4 | 3 |  |  |
|  | 5 |  | 1 |  | 2 | 4 |  |  |  |
|  | 6 |  |  | 1 | 2 | 3 | 3 |  |  |
|  | 7 |  | 1 | 1 | 2 | 2 | 3 |  |  |
|  | 8 |  | 1 | 2 | 1 | 3 | 3 |  |  |
|  | 9 |  | 3 | 1 | 2 | 4 | 2 |  | 1 |
|  | 10 |  | 1 | 2 | 3 | 5 | 6 |  | 1 |
| Total |  |  | 7 | 9 | 18 | 33 | 23 |  | 3 |

## Crosstab

## Count



Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $82.378^{\mathrm{a}}$ | 72 | .189 |
| Likelihood Ratio | 56.411 | 72 | .912 |
| Linear-by-Linear | .779 | 1 | .377 |
| Association | 100 |  |  |
| N of Valid Cases |  |  |  |

a. 89 cells ( $98.9 \%$ ) have expected count less than 5 . The minimum expected count is .03 .
_ach student's name * My age is $\qquad$ .

Crosstab
Count

|  |  | My age is |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| Each | 1 | 1 | 1 | 31 | 3 | 1 |  |  |
| student's | 2 |  |  |  |  | 5 |  |  |
| name | 3 |  |  |  | 3 | 1 |  |  |
|  | 4 |  |  |  | 2 | 1 | 1 | 1 |
|  | 5 |  | 1 | 1 | 3 | 1 |  |  |
|  | 6 | 2 |  | 3 | 3 | 1 |  |  |
|  | 7 | 1 | 2 | 4 | 6 | 4 |  | 1 |
|  | 8 | 1 |  | 3 | 5 | 2 | 1 |  |
|  | 9 |  | 4 | 4 | 2 | 3 |  |  |
|  | 10 | 2 | 1 | 1 | 6 | 4 | 3 | 2 |
| Total |  | 7 | 9 | 20 | 33 | 23 | 5 | 4 |

## Crosstab

## Count



## Chi-Square Tests

|  |  | Asymp. Sig. <br> (2-sided) |  |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $106.296^{a}$ | 72 | .005 |
| Likelihood Ratio | 65.933 | 72 | .679 |
| Linear-by-Linear | .833 | 1 | .361 |
| Association | 103 |  |  |
| N of Valid Cases |  |  |  |

a. 88 cells $(97.8 \%)$ have expected count less than 5 . The minimum expected count is .02 .
ther * My age is $\qquad$ .

## Crosstab

Count

|  |  | My age is |  |  | Total |
| :--- | :--- | ---: | ---: | ---: | ---: |
|  | 19 | 21 | 22 |  |  |
| Other | 1 |  | 1 |  | 1 |
|  | 2 |  |  |  | 1 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $6.000^{\mathrm{a}}$ | 4 | .199 |
| Likelihood Ratio | 6.592 | 4 | .159 |
| Linear-by-Linear | 1.407 | 1 | .236 |
| Association | 3 |  |  |
| N of Valid Cases | 3 |  |  |

a. 9 cells $(100.0 \%)$ have expected count less than 5 . The minimum expected count is .33 .
$\qquad$ .

## Crosstab

Count

|  |  | My age is |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 19 | 20 | 21 | 22 | 23 |
| There is a good strongly disagree <br> chance I will be disagree <br> included in the neutral <br> yearbook. agree <br>  strongly agree <br> Total  |  |  |  | 2 | 5 | 5 | 2 |
|  |  | 4 | 6 | 5 | 5 | 4 |  |
|  |  | 2 | 3 | 11 | 12 | 11 | 3 |
|  |  | 1 | 1 | 5 | 10 | 5 |  |
|  |  |  |  | 1 | 3 | 2 |  |
|  |  | 7 | 10 | 24 | 35 | 27 | 5 |

Crosstab
Count

|  |  | My age is |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 24 | 25 | 29 |  |
| There is a good | strongly disagree | 2 | 1 | 1 | 18 |
| chance I will be | disagree |  |  |  | 24 |
| included in the yearbook. | neutral | 3 | 1 |  | 46 |
|  | agree |  |  |  | 22 |
|  | strongly agree |  |  |  | 6 |
| Total |  | 5 | 2 | 1 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $39.222^{\mathrm{a}}$ | 32 | .178 |
| Likelihood Ratio | 40.514 | 32 | .144 |
| Linear-by-Linear | 2.003 | 1 | .157 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 37 cells ( $82.2 \%$ ) have expected count less than 5 . The minimum expected count is .05 .

Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook. * My age is
$\qquad$ .

## Crosstab

Count

|  |  | Myage is |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 19 | 20 | 21 | 22 | 23 |
| Of my friends, __ have | none | 7 | 7 | 18 | 25 | 19 | 4 |
| purchased a copy of the | a few |  | 3 | 5 | 9 | 4 | 1 |
| Volunteer Yearbook. | several |  |  | 1 | 1 | 3 |  |
|  | many |  |  |  |  | 1 |  |
| Total |  | 7 | 10 | 24 | 35 | 27 | 5 |

## Crosstab

Count

|  |  | My age is |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 24 | 25 | 29 |  |
| Of my friends, ___ have | none | 3 | 1 | 1 | 85 |
| purchased a copy of the | a few | 1 | 1 |  | 24 |
| Volunteer Yearbook. | several | 1 |  |  | 6 |
|  | many |  |  |  | 1 |
| Total |  | 5 | 2 | 1 | 116 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $13.900^{\text {a }}$ | 24 | .949 |
| Likelihood Ratio | 14.854 | 24 | .925 |
| Linear-by-Linear | 1.629 | 1 | .202 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 29 cells ( $80.6 \%$ ) have expected count less than 5 . The minimum expected count is .01 .

## I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. * My age is <br> $\qquad$ .

Crosstab
Sount

|  |  | My age is |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 19 | 20 | 21 | 22 |
| I would be more likely | strongly disagree |  |  | 1 | 3 | 5 |
| to buy the Volunteer | disagree | 1 |  | 4 | 3 | 3 |
| Yearbook if I were | neutral |  | 5 | 2 | 9 | 8 |
| given a discount or coupon. | agree | 6 | 4 | 15 | 15 | 6 |
|  | strongly agree |  | 1 | 2 | 5 | 5 |
| Total |  | 7 | 10 | 24 | 35 | 27 |

Crosstab
Count

|  |  | My age is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 23 | 24 | 25 | 29 |  |
| I would be more likely | strongly disagree | 2 | 1 | 1 |  | 13 |
| to buy the Volunteer | disagree | 1 | 1 | 1 | 1 | 15 |
| Yearbook if I were | neutral | 2 | 1 |  |  | 27 |
| given a coupon. | agree |  | 1 |  |  | 47 |
|  | strongly agree |  | 1 |  |  | 14 |
| Total |  | 5 | 5 | 2 | 1 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $46.601^{a}$ | 32 | .046 |
| Likelihood Ratio | 49.198 | 32 | .027 |
| Linear-by-Linear | 10.514 | 1 | .001 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 39 cells $(86.7 \%)$ have expected count less than 5 . The minimum expected count is .11 .

## Crosstabs



## I have/have not heard of the Volunteer Yearbook. * My gender is

$\qquad$ .

## Count

|  | My gender is |  |  |  |
| :--- | :--- | ---: | ---: | ---: |
|  | male |  |  | Total |
| I have/have not | 7 | 6 | 5 | 11 |
| heard of the | 6 | 10 | 7 | 17 |
| Volunteer | 5 | 7 | 5 | 12 |
| Yearbook. | 4 | 2 | 5 | 7 |
|  | 3 | 1 | 3 | 4 |
|  | 2 | 7 | 9 | 16 |
|  | 1 | 16 | 32 | 48 |
|  |  | 49 | 66 | 115 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $6.451^{\mathrm{a}}$ |  | 6 |
| Likelihood Ratio | 6.498 |  | 6 |
| Linear-by-Linear | 4.304 |  | 1 |

a. 5 cells $(35.7 \%)$ have expected count less than 5 . The minimum expected count is 1.70 .

## I believe/do not believe the Volunteer Yearbook is a valuable UT tradition. * My gender is <br> $\qquad$ .

## Crosstab

Count

|  |  | My gender is |  |  |
| :--- | :--- | ---: | ---: | ---: |
|  | male |  | female |  |
| l believe/do | 7 | 3 | 6 | 9 |
| not believe | 6 | 7 | 10 | 17 |
| the Volunteer | 5 | 11 | 11 | 22 |
| Yearbook is a | 5 | 12 | 13 | 25 |
| valuable UT | 4 | 11 | 17 | 28 |
| tradition. | 3 | 4 | 6 | 10 |
|  | 2 | 1 | 3 | 4 |
| Total | 1 | 49 | 66 | 115 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $1.781^{2}$ | 6 | .939 |
| Likelihood Ratio | 1.814 | 6 | .936 |
| Linear-by-Linear | .073 |  | 1 |

a. 4 cells $(28.6 \%)$ have expected count less than 5 . The minimum expected count is 1.70 .

I am $\qquad$ the Volunteer Yearbook. * My gender is $\qquad$ .

## Crosstab

うount

|  |  | My gender is |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | male | female |  |
| I am $\qquad$ the Volunteer | extremely unlikely to purchase | 11 | 13 | 24 |
| Yearbook. | unlikely to purchase | 9 | 14 | 23 |
|  | undecided about whether or not to purchase | 9 | 6 | 15 |
|  | likely to purchase | 2 | 2 | 4 |
| Total |  | 31 | 35 | 66 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $1.617^{\text {a }}$ | 3 | .656 |
| Likelihood Ratio | 1.624 | 3 | .654 |
| Linear-by-Linear | .439 | 1 | .508 |
| Association | 66 |  |  |
| N of Valid Cases |  |  |  |

a. 2 cells $(25.0 \%)$ have expected count less than 5 . The minimum expected count is 1.88 .

I would be willing to pay no more than $\qquad$ for a copy of the Volunteer Yearbook. My gender is $\qquad$ .

Crosstab
Count

|  |  | My gender is |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | male | female |  |
| I would be | I would not be willng |  |  |  |
| willing to pay no | to pay anything for the yearbook | 10 | 5 | 15 |
| for a copy of the | \$15 | 5 | 13 | 18 |
| Volunteer | \$25 | 2 | 7 | 9 |
|  | \$35 | 15 | 15 | 30 |
|  | \$45 | 11 | 20 | 31 |
|  | \$55 | 3 | 6 | 9 |
|  | \$65 | 3 |  | 3 |
| Total |  | 49 | 66 | 115 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio$r 12.370^{2}$ | 6 | .054 |  |
| Linear-by-Linear | 13.631 | 6 | .034 |
| Association | .075 | 1 | .784 |
| N of Valid Cases | 115 |  |  |

a. 4 cells $(28.6 \%)$ have expected count less than 5 . The minimum expected count is 1.28 .

## I would prefer the cost of the yerabook was included as a small charge in my student fees. * My gender is <br> $\qquad$ -.

Crosstab
Count

|  |  | My gender is |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | male | female |  |
| T would prefer the cost | strongly disagree | 12 | 16 | 28 |
| of the yerabook was | disagree | 9 | 15 | 24 |
| included as a small | neutral | 12 | 18 | 30 |
| fees. | agree | 8 | 13 | 21 |
|  | strongly agree | 8 | 4 | 12 |
| Total |  | 49 | 66 | 115 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $3.356^{\mathrm{a}}$ |  | 4 |
| Likelihood Ratio | 3.336 | 4 | .500 |
| Linear-by-Linear | .729 |  | 1 |

a. 0 cells $(.0 \%)$ have expected count less than 5 . The minimum expected count is 5.11 .
$\qquad$ .

## Crosstab

## Count

|  | My gender is |  | Total |
| :---: | :---: | :---: | :---: |
|  | male | female |  |
| Sports 1 | 2 | 2 | 4 |
| 2 | 2 | 3 | 5 |
| 3 | 7 | 6 | 13 |
| 4 | 2 | 6 | 8 |
| 5 | 5 | 5 | 10 |
| 6 | 6 | 7 | 13 |
| 7 | 1 | 5 | 6 |
| 8 | 5 | 5 | 10 |
| 9 | 5 | 5 | 10 |
| 10 | 12 | 18 | 30 |
| Total | 47 | 62 | 109 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $4.237^{a}$ | 9 | .895 |
| Likelihood Ratio | 4.497 | 9 | .876 |
| Linear-by-Linear | .095 |  | 1 |

a. 11 cells ( $55.0 \%$ ) have expected count less than 5 . The minimum expected count is 1.72 .
$\qquad$ .

Crosstab
Count

|  |  | My gender is |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | male | female |  |
| Greek life | 1 | 13 | 4 | 17 |
|  | 2 | 14 | 17 | 31 |
|  | 3 |  | 6 | 6 |
|  | 4 | 6 | 5 | 11 |
|  | 5 | 3 | 5 | 8 |
|  | 6 | 2 | 4 | 6 |
|  | 7 | 1 | 4 | 5 |
|  | 8 |  | 2 | 2 |
|  | 9 | 1 | 5 | 6 |
|  | 10 | 4 | 8 | 12 |
| Total |  | 44 | 60 | 104 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio |  |  |  |
| Linear-by-Linear | 21.400 | 9 | .034 |
| Association | 6.379 | 9 | .011 |
| N of Valid Cases | 104 |  | 1 |

a. 13 cells $(65.0 \%)$ have expected count less than 5 . The minimum expected count is .85 .

## Organizations * My gender is

$\qquad$ .

Crosstab
Count

|  |  | My gender is |  | . |
| :--- | :--- | :--- | ---: | ---: |
|  | male |  | female |  |
| Organizations | 1 |  | 1 | 1 |
|  | 2 | 1 | 2 | 3 |
|  | 3 | 4 | 5 | 9 |
|  | 4 | 8 | 7 | 15 |
|  | 5 | 9 | 8 | 17 |
|  | 6 | 8 | 7 | 15 |
|  | 7 | 3 | 2 | 5 |
|  | 8 | 5 | 15 | 20 |
|  | 9 | 2 | 7 | 9 |
|  | 10 | 7 | 8 | 15 |
|  |  | 47 | 62 | 109 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $7.764^{\mathrm{a}}$ | 9 | .558 |
| Likelihood Ratio | 8.401 | 9 | .494 |
| Linear-by-Linear | .886 |  | 1 |

a. 8 cells $(40.0 \%)$ have expected count less than 5 . The minimum expected count is .43 .
$\qquad$ .

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $8.232^{\mathrm{a}}$ |  | 9 |
| Likelihood Ratio | 9.351 | 9 | .511 |
| Linear-by-Linear | 4.687 |  | 1 |

a. 8 cells $(40.0 \%)$ have expected count less than 5 . The minimum expected count is 1.30 .

Campus Life * My gender is $\qquad$ .

## Crosstab

Count

|  |  | My gender is |  | . |
| :--- | :--- | ---: | ---: | ---: |
|  |  | male | female |  |
| Campus | 1 | 1 | 2 | 3 |
| Life | 2 | 3 |  | 3 |
|  | 3 | 5 | 1 | 6 |
|  | 4 | 3 | 4 | 7 |
|  | 5 | 4 | 5 | 9 |
|  | 6 | 7 | 15 | 22 |
|  | 7 | 4 | 9 | 13 |
|  | 8 | 5 | 6 | 11 |
|  | 9 | 6 | 6 | 12 |
|  | 10 | 9 | 14 | 23 |
| Total |  | 47 | 62 | 109 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio | $10.397^{a}$ | 9 | .319 |
| Linear-by-Linear | 11.731 | 9 | .229 |
| Association | 1.362 | 1 | .243 |
| N of Valid Cases | 109 |  |  |

a. 10 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is 1.29 .

## A picture of me * My gender is

$\qquad$ .

## Crosstab

Count

|  |  | My gender is |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | male | female |  |
| A picture of me | 1 | 3 | 3 | 6 |
|  | 2 | 3 | 7 | 10 |
|  | 3 | 8 | 6 | 14 |
|  | 4 | 2 | 4 | 6 |
|  | 5 |  | 7 | 7 |
|  | 6 | 2 | 3 | 5 |
|  | 7 | 2 | 4 | 6 |
|  | 8 | 6 | 5 | 11 |
|  | 9 | 4 | 6 | 10 |
|  | 10 | 13 | 11 | 24 |
| Total |  | 43 | 56 | 99 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $9.534^{\mathrm{a}}$ | 9 | .390 |
| Likelihood Ratio | 12.146 | 9 | .205 |
| Linear-by-Linear | .692 |  | 1 |

a. 13 cells $(65.0 \%)$ have expected count less than 5 . The minimum expected count is 2.17 .

## Crosstab

## Count



## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $9.054^{\mathrm{a}}$ | 9 | .432 |
| Likelihood Ratio | 9.408 | 9 | .400 |
| Linear-by-Linear | 3.980 |  | 1 |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .88 .

- My name * My gender is $\qquad$ .


## Crosstab

## Count

|  |  | My gender is |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | male | female |  |
| $\begin{aligned} & \hline \text { My } \\ & \text { name } \end{aligned}$ | 1 | 3 |  | 3 |
|  | 2 | 3 | 1 | 4 |
|  | 3 | 1 | 10 | 11 |
|  | 4 | 4 | 6 | 10 |
|  | 5 | 3 | 5 | 8 |
|  | 6 | 3 | 5 | 8 |
|  | 7 | 4 | 5 | 9 |
|  | 8 | 3 | 7 | 10 |
|  | 9 | 7 | 8 | 15 |
|  | 10 | 12 | 9 | 21 |
| Total |  | 43 | 56 | 99 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $13.496^{2}$ | 9 | .141 |
| Likelihood Ratio | 15.708 | 9 | .073 |
| Linear-by-Linear | .461 | 1 | .497 |
| Association | 99 |  |  |
| N of Valid Cases |  |  |  |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is 1.30 .

Each student's name * My gender is $\qquad$ .

## Crosstab

Count

|  |  | My gender is |  | Total |
| :--- | :--- | ---: | ---: | ---: |
|  | male |  | female |  |
| Each | 1 | 2 |  | 2 |
| student's | 2 |  | 11 | 11 |
| name | 3 | 2 | 5 | 7 |
|  | 4 | 2 | 3 | 5 |
|  | 5 | 1 | 4 | 5 |
|  | 6 | 3 | 6 | 9 |
|  | 7 | 10 | 8 | 18 |
|  | 8 | 7 | 5 | 12 |
|  | 9 | 7 | 7 | 14 |
|  | 10 | 11 | 8 | 19 |
| Total |  | 45 | 57 | 102 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $17.140^{\mathrm{a}}$ | 9 | .047 |
| Likelihood Ratio | 22.117 | 9 | .009 |
| Linear-by-Linear | 7.262 |  | 1 |

a. 10 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is .88 .

## Other * My gender is

$\qquad$ .

## Crosstab

Count

|  | My gender is |  |  | Total |
| :--- | :--- | :--- | :--- | :--- |
|  | male | female | Ther |  |
|  | 1 |  | 1 | 1 |
|  | 2 | 1 |  | 1 |
|  | 5 | 1 |  | 1 |
| Total | 2 | 1 | 3 |  |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $3.000^{2}$ | 2 | .223 |
| Likelihood Ratio | 3.819 | 2 | .148 |
| Linear-by-Linear | .962 | 1 | .327 |
| Association | 3 |  |  |
| N of Valid Cases |  |  |  |

a. 6 cells $(100.0 \%)$ have expected count less than 5 . The minimum expected count is .33 .

There is a good chance I will be included in the yearbook. * My gender is $\qquad$ .

## Crosstab

Count

|  |  | My gender is |  | . |
| :--- | :--- | ---: | ---: | ---: |
|  | male |  | female |  |
| There is a good | strongly disagree | 10 | 8 | 18 |
| chance I will be | disagree | 9 | 15 | 24 |
| included in the | neutral | 25 | 21 | 46 |
| yearbook. | agree | 3 | 18 | 21 |
|  | strongly agree | 2 | 4 | 6 |
| Total |  | 49 | 66 | 115 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $11.182^{a}$ | 4 | .025 |
| Likelihood Ratio | 12.132 | 4 | .016 |
| Linear-by-Linear | 3.316 |  | 1 |

a. 2 cells $(20.0 \%)$ have expected count less than 5 . The minimum expected count is 2.56 .

Of my friends, __ have purchased a copy of the Volunteer Yearbook. * My gender is $\qquad$ .

Crosstab
Count

|  |  | My gender is |  | Total |
| :--- | :--- | ---: | ---: | ---: |
|  |  | male |  |  |
| Total | 85 |  |  |  |
|  | none | 38 | 47 | 85 |
| purchased a copy of the | a few | 8 | 16 | 24 |
| Volunteer Yearbook. | several | 3 | 3 | 6 |
| Total |  | 49 | 66 | 115 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
|  $1.131^{2}$ <br> Pearson Chi-Square 1.151 <br> 2 .568 <br> Likelihood Ratio .198 <br> Linear-by-Linear 115 | 1 | .562 |  |
| Association |  | .656 |  |
| N of Valid Cases |  |  |  |

a. 2 cells $(33.3 \%)$ have expected count less than 5 . The minimum expected count is 2.56 .

I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. * My gender is $\qquad$ .

## Crosstab

Count

|  |  | My gender is |  |  |
| :--- | :--- | ---: | ---: | ---: |
|  | male |  | female |  |
| I would be more likely | strongly disagree | 6 | 7 | 13 |
| to buy the Volunteer | disagree | 10 | 5 | 15 |
| Yearbook if I were | neutral | 13 | 13 | 26 |
| given a discount or | agree | 15 | 32 | 47 |
| coupon. | 5 | 9 | 14 |  |
|  | strongly agree | 49 | 66 | 115 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $6.668^{a}$ | 4 | .155 |
| Likelihood Ratio | 6.703 | 4 | .152 |
| Linear-by-Linear | 3.344 | 1 | .067 |
| Association | 115 |  |  |
| N of Valid Cases |  |  |  |

a. 0 cells $(.0 \%)$ have expected count less than 5 . The minimum expected count is 5.54 .

## Crosstabs

Case Processing Summary

|  | Cases |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Valid |  | Missing |  | Total |  |
|  | N | Percent | N | Percent | N | Percent |
| I have/have not heard of the Volunteer Yearbook. * I am in the College of $\qquad$ | 115 | 98.3\% | 2 | 1.7\% | 117 | 100.0\% |
| Volunteer Yearbook is a valuable UT tradition. * I am in the College of $\qquad$ | 115 | 98.3\% | 2 | 1.7\% | 117 | 100.0\% |
| I am $\qquad$ the Volunteer Yearbook. *I am in the | 66 | 56.4\% | 51 | 43.6\% | 117 | 100.0\% |
| College of . $\qquad$ <br> I would be willing to pay |  |  |  |  |  |  |
| no more than $\qquad$ for a copy of the Volunteer | 115 | 98.3\% | 2 | 1.7\% | 117 | 100.0\% |
| Yearbook. * 1 am in the College of $\qquad$ . |  |  |  |  |  | 100.0\% |
| I would prefer the cost of |  |  |  |  |  |  |
| the yerabook was included as a small charge in my | 115 | 98.3\% | 2 | 1.7\% | 117 | 100.0\% |
| student fees. * 1 am in the College of $\qquad$ . |  |  |  |  |  |  |
| Sports * 1 am in the |  |  |  |  |  |  |
| College of $\qquad$ | 109 | 93.2\% | 8 | 6.8\% | 117 | 100.0\% |
| Greek life *I am in the College of $\qquad$ | 104 | 88.9\% | 13 | 11.1\% | 117 | 100.0\% |
| Organizations *। am in the College of | 109 | 93.2\% | 8 | 6.8\% | 117 | 100.0\% |
| Academic Happenings *I am in the College of $\qquad$ | 106 | 90.6\% | 11 | 9.4\% | 117 | 100.0\% |
| Campus Life *I am in the College of $\qquad$ -. | 109 | 93.2\% | 8 | 6.8\% | 117 | 100.0\% |
| A picture of me *। am in the College of . $\qquad$ | 100 | 85.5\% | 17 | 14.5\% | 117 | 100.0\% |
| A picture of every student <br> *I am in the College of $\qquad$ | 102 | 87.2\% | 15 | 12.8\% | 117 | 100.0\% |
| My name *l am in the College of $\qquad$ | 100 | 85.5\% | 17 | 14.5\% | 117 | 100.0\% |
| Each student's name *। am in the College of $\qquad$ | 102 | 87.2\% | 15 | 12.8\% | 117 | 100.0\% |
| Other * 1 am in the College of $\qquad$ . | 3 | 2.6\% | 114 | 97.4\% | 117 | 100.0\% |
| There is a good chance 1 will be included in the yearbook. *I am in the College of ___. | 115 | 98.3\% | 2 | 1.7\% | 117 | 100.0\% |
| Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook * | 115 | 98.3\% | 2 | 1.7\% | 117 | 100.0\% |
| Volunteer Yearbook. *। am in the College of $\qquad$ |  |  |  |  |  |  |
| I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. * I am in the College of $\qquad$ | 115 | 98.3\% | 2 | 1.7\% | 117 | 100.0\% |

$\qquad$ .

## Crosstab

Count

|  |  | I am in the College of |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering | nursing |
| I have/have not heard of the Volunteer Yearbook. | 7 | 1 | 8 | 1 |  | - 1 |  |
|  | 6 | 3 | 10 | 1 |  | 1 | 1 |
|  | 5 | 1 | 6 | 2 | 1 | 1 |  |
|  | 4 | 5 | 3 |  |  |  |  |
|  | 3 |  | 4 |  |  |  |  |
|  | 2 | 3 | 11 | 2 |  |  |  |
|  | 1 | 8 | 28 | 6 | 4 | 1 | 1 |
| Total |  | 21 | 70 | 12 | 5 | 4 | 2 |

## Crosstab

Count

|  |  | I am in the |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  | veterinary <br> medicine | Total |
| lhave/have not | 7 |  |
| heard of the | 6 | 1 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $31.789^{a}$ | 36 | .669 |
| Likelihood Ratio | 31.072 | 36 | .702 |
| Linear-by-Linear | .821 | 1 | .365 |
| Association | 115 |  |  |
| N of Valid Cases |  |  |  |

a. 42 cells $(85.7 \%)$ have expected count less than 5 . The minimum expected count is .03 .

## I believe/do not believe the Volunteer Yearbook is a valuable UT tradition. * I am

 in the College of $\qquad$ .
## Crosstab

Count

|  |  | I am in the College of |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering | nursing |
| I believe/do | 7 | 1 | 8 |  |  |  |  |
| not believe | 6 | 1 | 13 | 2 |  | 1 |  |
| the Volunteer | 5 | 4 | 15 | 1 |  | 1 |  |
| valuable UT | 4 | 8 | 10 | 3 | 3 | 1 |  |
| tradition. | 3 | 5 | 16 | 3 | 2 | 1 | 2 |
|  | 2 | 2 | 4 | 3 |  |  |  |
|  | 1 |  | 4 |  |  |  |  |
| Total |  | 21 | 70 | 12 | 5 | 4 | 2 |

## Crosstab

Count

|  |  | Tam in the | Total |
| :---: | :---: | :---: | :---: |
|  |  | veterinary medicine |  |
| I believe/do | 7 |  | 9 |
| not believe | 6 |  | 17 |
| the Volunteer | 5 | 1 | 22 |
| valuable UT | 4 |  | 25 |
| tradition. | 3 |  | 29 |
|  | 2 |  | 9 |
|  | 1 |  | 4 |
| Total |  | 1 | 115 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $34.917^{a}$ | 36 | .520 |
| Likelihood Ratio | 36.377 | 36 | .451 |
| Linear-by-Linear | .301 | 1 | .584 |
| Association | 115 |  |  |
| N of Valid Cases | .15 |  |  |

a. 42 cells ( $85.7 \%$ ) have expected count less than 5 . The minimum expected count is .03 .

I am $\qquad$ the Volunteer Yearbook. *I am in the College of $\qquad$ .

Count


Chi-Square Tests

|  | Value |
| :--- | ---: |
| Pearson Chi-Square | $\dot{a}^{2}$ |
| $N$ of Valid Cases | $66{ }^{2}$ |

a. No statistics are computed because I am in the College of $\qquad$ . is a constant.

## I would be willing to pay no more than * I am in the College of <br> $\qquad$ .

$\qquad$ for a copy of the Volunteer Yearbook.

Crosstab
Count

|  |  | I am in the College of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering |
| I would be | I would not be willng |  |  |  |  |  |
| willing to pay no | to pay anything for | 1 | 11 | 1 |  | 1 |
| more than | the yearbook |  |  |  |  |  |
| for a copy of the | \$15 | 3 | 14 |  |  | 1 |
| Volunteer | \$25 | 4 | 3 | 1 | 1 |  |
| Yearbook. | \$35 | 5 | 21 | 2 | 1 |  |
|  | \$45 | 4 | 16 | 7 | 2 | 2 |
|  | \$55 | 4 | 3 | 1 | 1 |  |
|  | \$65 |  | 2 |  |  |  |
| Total |  | 21 | 70 | 12 | 5 | 4 |

## Crosstab

Count

|  |  | I am in the College of |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | nursing | veterinary medicine |  |
| I would be willing to pay no more than $\qquad$ for a copy of the Volunteer Yearbook. | I would not be willng |  |  |  |
|  | to pay anything for |  | 1 | 15 |
|  | \$15 |  |  | 18 |
|  | \$25 |  |  | 9 |
|  | \$35 | 1 |  | 30 |
|  | \$45 | 1 |  | 32 |
|  | \$55 |  |  | 9 |
|  | \$65 |  |  | 2 |
| Total |  | 2 | 1 | 115 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $35.843^{a}$ | 36 | .476 |
| Likelihood Ratio | 36.747 | 36 | .434 |
| Linear-by-Linear | .037 | 1 | .848 |
| Association | 115 |  |  |
| N of Valid Cases |  |  |  |

a. 41 cells ( $83.7 \%$ ) have expected count less than 5 . The minimum expected count is .02 .

## I would prefer the cost of the yerabook was included as a small charge in my student fees. * I am in the College of <br> $\qquad$ .

## Crosstab

Count

|  |  | I am in the College of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering |
| T would prefer the cost | strongly disagree | 2 | 22 | 2 |  |  |
| of the yerabook was | disagree | 6 | 15 | 2 |  | 1 |
| included as a small | neutral | 9 | 14 | 3 | 4 |  |
| fees. | agree | 3 | 11 | 3 | 1 | 2 |
|  | strongly agree | 1 | 8 | 2 |  | 1 |
| Total |  | 21 | 70 | 12 | 5 | 4 |

## Crosstab

Count

|  |  | I am in the College of |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | nursing | veterinary medicine |  |
| T would prefer the cost of the yerabook was included as a small charge in my student fees. | strongly disagree disagree neutral agree strongly agree | 1 1 1 | 1 1 | 28 24 30 21 12 115 |
| Total |  | 2 | 1 | 115 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $28.820^{\mathrm{a}}$ | 24 | .227 |
| Likelihood Ratio | 31.296 | 24 | .145 |
| Linear-by-Linear | .166 | 1 | .684 |
| Association | 115 |  |  |
| N of Valid Cases |  |  |  |

a. 28 cells $(80.0 \%)$ have expected count less than 5 . The minimum expected count is .10 .

## Sports * I am in the College of

$\qquad$ .

## Crosstab

Count

|  | I am in the College of |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering | nursing |
| Sports 1 |  | 3 |  |  |  |  |
| 2 | 1 | 4 |  |  |  |  |
| 3 | 4 | 4 | 3 |  |  | 2 |
| 4 | 1 | 2 | 2 | 2 | 1 |  |
| 5 | 2 | 7 |  | 1 |  |  |
| 6 | 1 | 9 | 1 | 1 | 1 |  |
| 7 |  | 4 | 2 |  |  |  |
| 8 | 1 | 7 | 1 |  |  |  |
| 9 |  | 8 | 2 |  |  |  |
| 10 | 11 | 17 | 1 | 1 | 1 |  |
| Total | 21 | 65 | 12 | 5 | 3 | 2 |

## Crosstab

Count

|  | I am in the | Total |
| :---: | :---: | :---: |
|  | veterinary medicine |  |
| Sports 1 | 1 | 4 |
| 2 |  | 5 |
| 3 |  | 13 |
| 4 |  | 8 |
| 5 |  | 10 |
| 6 |  | 13 |
| 7 |  | 6 |
| 8 |  | 9 |
| 9 |  | 10 |
| 10 |  | 31 |
| Total | 1 | 109 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
| :---: | :---: | :---: | :---: |
| Pearson Chi-Square | $83.569^{\text {a }}$ | 54 | . 006 |
| Likelihood Ratio | 60.525 | 54 | . 252 |
| Linear-by-Linear Association | 7.396 | 1 | . 007 |
| N of Valid Cases | 109 |  |  |

a. 63 cells $(90.0 \%)$ have expected count less than 5 . The minimum expected count is .04 .

Greek life *I am in the College of $\qquad$ .

## Crosstab

Count

|  |  | I am in the College of |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering | nursing |
| Greek | 1 |  | 17 |  |  |  |  |
| life | 2 | 11 | 9 | 4 | 3 | 1 | 2 |
|  | 3 | 3 | 1 | 1 | 1 |  |  |
|  | 4 | 1 | 8 | 1 |  |  |  |
|  | 5 |  | 4 | 3 |  | 1 |  |
|  | 6 | 1 | 4 | 1 |  |  |  |
|  | 7 | 1 | 5 |  |  |  |  |
|  | 8 |  | 2 |  |  |  |  |
|  | 9 |  | 5 | 1 |  |  |  |
|  | 10 | 1 | 9 | 1 | 1 |  |  |
| Total |  | 18 | 64 | 12 | 5 | 2 | 2 |

## Crosstab

## Count

|  |  | I am in the | Total |
| :---: | :---: | :---: | :---: |
|  |  | veterinary medicine |  |
| Greek life | 1 | 1 | 17 |
|  | 2 |  | 31 |
|  | 3 |  | 6 |
|  | 4 |  | 10 |
|  | 5 |  | 8 |
|  | 6 |  | 6 |
|  | 7 |  | 6 |
|  | 8 |  | 2 |
|  | 9 |  | 6 |
|  | 10 |  | 12 |
| Total |  | 1 | 104 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $57.715^{2}$ | 54 | .340 |
| Likelihood Ratio | 63.626 | 54 | .174 |
| Linear-by-Linear | .430 |  | 1 |

a. 65 cells $(92.9 \%)$ have expected count less than 5 . The minimum expected count is .02 .

## Organizations * I am in the College of

$\qquad$ .

## Crosstab

Count

|  | I am in the College of |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering | nursing |
| Organizations 1 |  | 1 |  |  |  |  |
| 2 | 1 | 1 |  | 1 |  |  |
| 3 | 2 | 5 |  | 1 |  |  |
| 4 | 5 | 7 | 3 |  |  | 1 |
| 5 | 3 | 10 | 2 | 1 |  |  |
| 6 | 1 | 11 | 2 |  |  | 1 |
| 7 | 1 | 4 |  |  |  |  |
| 8 | 4 | 9 | 4 | 1 | 2 |  |
| 9 | 1 | 8 |  |  |  |  |
| 10 | 3 | 9 | 1 | 1 | 1 |  |
| Total | 21 | 65 | 12 | 5 | 3 | 2 |

## Crosstab

## Count



## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $44.579^{a}$ | 54 | .816 |
| Likelihood Ratio | 40.278 | 54 | .917 |
| Linear-by-Linear | .321 | 1 | .571 |
| Association | 109 |  |  |
| N of Valid Cases |  |  |  |

a. 63 cells $(90.0 \%)$ have expected count less than 5 . The minimum expected count is .01 .

## Academic Happenings *I am in the College of

$\qquad$ .

## Crosstab

Count

|  |  | 1 am in the College of |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering | nursing |
| Academic | 1 |  | 2 |  | 1 |  |  |
| Happenings | 2 | 3 | 6 | 2 |  |  |  |
|  | 3 | 2 | 5 | 1 | 1 |  |  |
|  | 4 | 2 | 11 | 2 | 1 |  | 1 |
|  | 5 | 4 | 8 | 1 |  |  | 1 |
|  | 6 | 2 | 6 | 2 |  |  |  |
|  | 7 | 1 | 8 | 3 | 1 | 2 |  |
|  | 8 | 1 | 4 |  |  |  |  |
|  | 9 | 2 | 7 |  |  |  |  |
|  | 10 | 3 | 8 |  |  | 1 |  |
| Total |  | 20 | 65 | 11 | 4 | 3 | 2 |

## Crosstab

Count

|  | 1 am in the |  |
| :---: | :---: | :---: |
|  | veterinary medicine | Total |
| Academic 1 |  | 3 |
| Happenings 2 |  | 11 |
| 3 |  | 9 |
| 4 |  | 17 |
| 5 |  | 14 |
| 6 |  | 10 |
| 7 |  | 15 |
| 8 | 1 | 6 |
| 9 |  | 9 |
| 10 |  | 12 |
| Total | 1 | 106 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $52.747^{a}$ | 54 | .523 |
| Likelihood Ratio | 41.656 | 54 | .890 |
| Linear-by-Linear | .002 | 1 | .966 |
| Association | 106 |  |  |
| N of Valid Cases |  |  |  |

a. 62 cells $(88.6 \%)$ have expected count less than 5 . The minimum expected count is .03 .

Campus Life * I am in the College of $\qquad$ .

## Crosstab

Count

|  |  | I am in the College of |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | $\qquad$ | education, health and human sciences | engineering | nursing |
| Campus | 1 | 1 | 3 |  |  |  |  |
| Life | 2 |  | 3 |  |  |  |  |
|  | 3 |  | 5 | 1 |  |  |  |
|  | 4 | 3 | 2 | 1 |  |  |  |
|  | 5 | 2 | 3 | 3 |  |  | 1 |
|  | 6 | 6 | 9 | 2 | 3 | 1 | 1 |
|  | 7 | 3 | 9 |  |  |  |  |
|  | 8 |  | 11 |  |  |  |  |
|  | 9 | 3 | 8 |  |  | 1 |  |
|  | 10 | 3 | 13 | 5 | 2 |  |  |
| Total |  | 21 | 66 | 12 | 5 | 2 | 2 |

## Crosstab

Count

|  |  | 1 am in the | Total |
| :---: | :---: | :---: | :---: |
|  |  | veterinary medicine |  |
| Campus Life | 1 | 1 | 4 |
|  | 2 |  | 3 |
|  | 3 |  | 6 |
|  | 4 |  | 7 |
|  | 5 |  | 9 |
|  | 6 |  | 22 |
|  | 7 |  | 12 |
|  | 8 |  | 11 |
|  | 9 |  | 12 |
|  | 10 |  | 23 |
| Total |  | 1 | 109 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $61.326^{a}$ | 54 | .230 |
| Likelihood Ratio | 58.207 | 54 | .323 |
| Linear-by-Linear | .149 | 1 | .700 |
| Association | 109 |  |  |
| N of Valid Cases |  |  |  |

a. 64 cells $(91.4 \%)$ have expected count less than 5 . The minimum expected count is .03 .

## A picture of me * I am in the College of

$\qquad$ "

## Crosstab

## Count

|  |  | I am in the College of |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering | nursing |
| A | 1 |  | 6 |  |  |  |  |
| picture | 2 |  | 8 | 2 |  |  |  |
| of me | 3 | 2 | 10 | 1 |  | 1 |  |
|  | 4 | 1 | 5 |  |  |  |  |
|  | 5 | 2 | 2 | 1 | 2 |  |  |
|  | 6 |  | 5 |  |  |  |  |
|  | 7 | 1 | 2 | 2 |  |  | 1 |
|  | 8 | 2 | 7 | 1 | 1 |  |  |
|  | 9 | 2 | 7 | 1 |  |  |  |
|  | 10 | 7 | 12 | 3 | 1 |  | 1 |
| Total |  | 17 | 64 | 11 | 4 | 1 | 2 |

## Crosstab

## Count

|  | I am in the |  |
| :---: | :---: | :---: |
|  | veterinary medicine | Total |
| A 1 |  | 6 |
| picture 2 |  | 10 |
| of me 3 |  | 14 |
| 4 |  | 6 |
| 5 |  | 7 |
| 6 |  | 5 |
| 7 |  | 6 |
| 8 |  | 11 |
| 9 | 1 | 11 |
| 10 |  | 24 |
| Total | 1 | 100 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $54.337^{a}$ | 54 | .462 |
| Likelihood Ratio | 45.835 | 54 | .778 |
| Linear-by-Linear | .202 | 1 | .653 |
| Association | 100 |  |  |
| N of Valid Cases |  |  |  |

a. 65 cells $(92.9 \%)$ have expected count less than 5 . The minimum expected count is .05 .

## A picture of every student * I am in the College of

## Crosstab

## Count

|  |  | I am in the College of |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering | nursing |
| A picture | 1 |  | 6 |  |  |  |  |
| of every | 2 |  | 2 |  |  |  |  |
| student | 3 | 1 | 7 | 2 |  |  |  |
|  | 4 | 1 | 5 | 1 | 1 |  |  |
|  | 5 |  | 3 | 1 |  |  |  |
|  | 6 | 2 | 6 |  |  |  |  |
|  | 7 | 5 | 4 |  | 1 |  |  |
|  | 8 | 4 | 4 | 1 |  |  | 1 |
|  | 9 | 3 | 8 | 5 | 1 |  | 1 |
|  | 10 | 1 | 20 | 1 | 1 | 2 |  |
| Total |  | 17 | 65 | 11 | 4 | 2 | 2 |

## Crosstab

Count

|  |  | I am in the | Total |
| :---: | :---: | :---: | :---: |
|  |  | veterinary medicine |  |
| A picture of every student | 1 |  | 6 |
|  | 2 |  | 2 |
|  | 3 |  | 10 |
|  | 4 |  | 8 |
|  | 5 |  | 4 |
|  | 6 | 1 | 9 |
|  | 7 |  | 10 |
|  | 8 |  | 10 |
|  | 9 |  | 18 |
|  | 10 |  | 25 |
| Total |  | 1 | 102 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $57.484^{\mathrm{a}}$ | 54 | .347 |
| Likelihood Ratio | 52.941 | 54 | .515 |
| Linear-by-Linear | .637 | 1 | .425 |
| Association | 102 |  |  |
| N of Valid Cases |  |  |  |

a. 63 cells $(90.0 \%)$ have expected count less than 5 . The minimum expected count is .02 .

My name * I am in the College of $\qquad$ .

## Crosstab

Count

|  |  | I am in the College of |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering | nursing |
| My | 1 |  | 3 |  |  |  |  |
| name | 2 |  | 4 |  |  |  |  |
|  | 3 |  | 8 | 2 | 1 |  |  |
|  | 4 | 2 | 6 | 1 |  | 1 |  |
|  | 5 | 1 | 7 |  |  |  |  |
|  | 6 | 2 | 6 | 1 |  |  |  |
|  | 7 | 1 | 6 | 1 | 1 |  |  |
|  | 8 | 2 | 2 | 4 | 1 |  | 1 |
|  | 9 | 7 | 6 | 1 |  |  | 1 |
|  | 10 | 2 | 15 | 1 | 1 | 1 |  |
| Total |  | 17 | 63 | 11 | 4 | 2 | 2 |

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $50.014^{a}$ | 54 | .629 |
| Likelihood Ratio | 49.669 | 54 | .642 |
| Linear-by-Linear | .730 | 1 | .393 |
| Association | 100 |  |  |
| N of Valid Cases |  |  |  |

a. 62 cells $(88.6 \%)$ have expected count less than 5 . The minimum expected count is .03 .

Each student's name * I am in the College of $\qquad$ .

## Crosstab

Count

|  |  | I am in the College of |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering | nursing |
| Each | 1 |  | 2 |  |  |  |  |
| student's | 2 |  | 8 | 3 |  |  |  |
| name | 3 | 2 | 5 |  |  |  |  |
|  | 4 |  | 5 |  |  |  |  |
|  | 5 | 2 | 3 |  |  | 1 |  |
|  | 6 | 2 | 5 | 2 |  |  |  |
|  | 7 | 5 | 7 | 3 | 1 |  | 1 |
|  | 8 | 3 | 9 |  |  |  |  |
|  | 9 |  | 8 | 1 | 3 | 1 |  |
|  | 10 | 4 | 11 | 2 |  | 1 | 1 |
| Total |  | 18 | 63 | 11 | 4 | 3 | 2 |

## Crosstab

Count

|  |  | I am in the | Total |
| :---: | :---: | :---: | :---: |
|  |  | veterinary medicine |  |
| Each student's name | 1 |  | 2 |
|  | 2 |  | 11 |
|  | 3 |  | 7 |
|  | 4 |  | 5 |
|  | 5 |  | 6 |
|  | 6 |  | 9 |
|  | 7 | 1 | 18 |
|  | 8 |  | 12 |
|  | 9 |  | 13 |
|  | 10 |  | 19 |
| Total |  | 1 | 102 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
| :---: | :---: | :---: | :---: |
| Pearson Chi-Square | $50.842^{\text {a }}$ | 54 | . 597 |
| Likelihood Ratio | 53.165 | 54 | . 507 |
| Linear-by-Linear Association | 1.025 | 1 | . 311 |
| N of Valid Cases | 102 |  |  |

a. 64 cells $(91.4 \%)$ have expected count less than 5 . The minimum expected count is .02 .

## Other * I am in the College of

$\qquad$ .

## Crosstab

Count

|  | I am in the College of __ |  | Total |
| :---: | :---: | :---: | :---: |
|  | business administra tion | veterinary medicine |  |
| Other 1 | 1 |  | 1 |
| 2 | 1 |  | 1 |
| 5 |  | 1 | 1 |
| Total | 2 | 1 | 3 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $3.000^{\mathrm{a}}$ | 2 | .223 |
| Likelihood Ratio | 3.819 | 2 | .148 |
| Linear-by-Linear | 1.885 |  | 1 |

a. 6 cells $(100.0 \%)$ have expected count less than 5 . The minimum expected count is .33 .

## There is a good chance I will be included in the yearbook. * I am in the College of

$\qquad$ .

## Crosstab

Count

|  |  | I am in the College of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering |
| There is a good | strongly disagree | 1 | 15 | 1 |  |  |
| chance I will be | disagree | 7 | 10 | 3 | 1 | 2 |
| included in the | neutral | 8 | 28 | 5 | 2 | 1 |
|  | agree | 4 | 13 | 2 | 2 |  |
|  | strongly agree | 1 | 4 | 1 |  |  |
| Total |  | 21 | 70 | 12 | 5 | 4 |

## Crosstab

Count

|  |  | am in the | lege of |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | nursing | veterinary medicine | Total |
| There is a good | strongly disagree |  |  | 18 |
| chance I will be | disagree |  | 1 | 24 |
| included in the | neutral | 1 |  | 45 |
|  | agree | 1 |  | 22 |
|  | strongly agree |  |  | 6 |
| Total |  | 2 | 1 | 115 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $17.858^{\mathrm{a}}$ | 24 | .810 |
| Likelihood Ratio | 19.430 | 24 | .729 |
| Linear-by-Linear | .048 | 1 | .826 |
| Association | 115 |  |  |
| N of Valid Cases |  |  |  |

a. 30 cells $(85.7 \%)$ have expected count less than 5 . The minimum expected count is .05 .

Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook. * I am in the College of $\qquad$ .

## Crosstab

Count

|  |  | I am in the College of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | arts and sciences | business administra tion | communicati on and information | education, health and human sciences | engineering |
| Of my friends, ___ have | none | 17 | 52 | 8 | 1 | 4 |
| purchased a copy of the | a few | 2 | 15 | 2 | 4 |  |
| Volunteer Yearbook. | several | 1 | 3 | 2 |  |  |
|  | many | 1 |  |  |  |  |
| Total |  | 21 | 70 | 12 | 5 | 4 |

## Crosstab

Count

|  |  | I am in the | llege of |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | nursing | veterinary medicine | Total |
| Of my friends, __ have | none | 1 | 1 | 84 |
| purchased a copy of the | a few | 1 |  | 24 |
| Volunteer Yearbook. | several |  |  | 6 |
|  | many |  |  | 1 |
| Total |  | 2 | 1 | 115 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $22.713^{\mathrm{a}}$ | 18 | .202 |
| Likelihood Ratio | 19.516 | 18 | .361 |
| Linear-by-Linear | .048 | 1 | .826 |
| Association | 115 |  |  |
| N of Valid Cases |  |  |  |

a. 24 cells $(85.7 \%)$ have expected count less than 5 . The minimum expected count is .01 .

I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. *I am in the College of $\qquad$ .

## Crosstab

Count

|  | I am in the College of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | arts and sciences | business administra tion | $\qquad$ | education, health and human sciences | engineering |
| I would be more likely strongly disagree | 2 | 11 |  |  |  |
| to buy the Volunteer disagree | 5 | 7 | 1 |  | 2 |
| Yearbook if I were neutral | 4 | 16 | 4 | 2 |  |
| coupon. <br> agree | 7 | 27 | 5 | 3 | 2 |
| strongly agree | 3 | 9 | 2 |  |  |
| Total | 21 | 70 | 12 | 5 | 4 |

## Crosstab

## Count

|  |  | am in the | lege of |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | nursing | veterinary medicine | Total |
| I would be more likely to buy the Volunteer | strongly disagree disagree |  |  | 13 <br> 15 |
| Yearbook if I were | neutral |  | 1 | 27 |
| given a discount or coupon. | agree | 2 |  | 46 |
|  | strongly agree |  |  | 14 |
| Total |  | 2 | 1 | 115 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $21.784^{\mathrm{a}}$ | 24 | .592 |
| Likelihood Ratio | 24.722 | 24 | .421 |
| Linear-by-Linear | .515 | 1 | .473 |
| Association | 115 |  |  |
| N of Valid Cases | 115 |  |  |

a. 29 cells $(82.9 \%)$ have expected count less than 5 . The minimum expected count is .11 .

## Crosstabs

Case Processing Summary

|  | Cases |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Valid |  | Missing |  | Total |  |
|  | N | Percent | N | Percent | N | Percent |
| I have/have not heard of the Volunteer Yearbook. * I am a $\qquad$ student. <br> I believe/do not believe the | 116 | 99.1\% | 1 | . $9 \%$ | 117 | 100.0\% |
| Volunteer Yearbook is a valuable UT tradition. * I am a $\qquad$ student. | 116 | 99.1\% | 1 | . $9 \%$ | 117 | 100.0\% |
| I am $\qquad$ the Volunteer Yearbook. *I am a $\qquad$ student. | 66 | 56.4\% | 51 | 43.6\% | 117 | 100.0\% |
| I would be willing to pay no more than $\qquad$ for a copy of the Volunteer Yearbook. *I am a $\qquad$ student. | 116 | 99.1\% | 1 | . $9 \%$ | 117 | 100.0\% |
| I would prefer the cost of the yerabook was included as a small charge in my student fees. * I am a $\qquad$ student. | 116 | 99.1\% | 1 | . $9 \%$ | 117 | 100.0\% |
| Sports * I am a $\qquad$ student. | 110 | 94.0\% | 7 | 6.0\% | 117 | 100.0\% |
| Greek life * I am a $\qquad$ student. | 105 | 89.7\% | 12 | 10.3\% | 117 | 100.0\% |
| Organizations * I am a $\qquad$ student. | 110 | 94.0\% | 7 | 6.0\% | 117 | 100.0\% |
| Academic Happenings *I am a $\qquad$ student. | 107 | 91.5\% | 10 | 8.5\% | 117 | 100.0\% |
| Campus Life * I am a $\qquad$ student. | 110 | 94.0\% | 7 | 6.0\% | 117 | 100.0\% |
| A picture of me * 1 am a $\qquad$ _ student. | 100 | 85.5\% | 17 | 14.5\% | 117 | 100.0\% |
| A picture of every student <br> *I am a $\qquad$ student. | 103 | 88.0\% | 14 | 12.0\% | 117 | 100.0\% |
| My name *I am a $\qquad$ student. | 100 | 85.5\% | 17 | 14.5\% | 117 | 100.0\% |
| Each student's name *I am a $\qquad$ student. | 103 | 88.0\% | 14 | 12.0\% | 117 | 100.0\% |
| Other *I am a $\qquad$ student. | 3 | 2.6\% | 114 | 97.4\% | 117 | 100.0\% |
| There is a good chance I will be included in the yearbook. *I am a $\qquad$ student. | 116 | 99.1\% | 1 | .9\% | 117 | 100.0\% |
| Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook. *I am a $\qquad$ student. | 116 | 99.1\% | 1 | .9\% | 117 | 100.0\% |
| I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. *I am a $\qquad$ student. | 116 | 99.1\% | 1 | . $9 \%$ | 117 | 100.0\% |

- have/have not heard of the Volunteer Yearbook. *I am a $\qquad$ student.

Crosstab
Count

|  |  | I am a | student. | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | full-time | part-time |  |
| I have/have not | 7 | 11 |  | 11 |
| heard of the | 6 | 17 |  | 17 |
| Volunteer | 5 | 11 | 1 | 12 |
| Yearbook. | 4 | 7 | 1 | 8 |
|  | 3 | 4 |  | 4 |
|  | 2 | 16 |  | 16 |
|  | 1 | 48 |  | 48 |
| Total |  | 114 | 2 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> $(2$-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $10.260^{\text {a }}$ | 6 | .114 |
| Likelihood Ratio | 7.295 | 6 | .294 |
| Linear-by-Linear | .744 | 1 | .388 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 8 cells ( $57.1 \%$ ) have expected count less than 5 . The minimum expected count is .07 .

## I believe/do not believe the Volunteer Yearbook is a valuable UT tradition. * I am a <br> $\qquad$ student.

## Crosstab

Count

|  |  | I am a |  |  |
| :--- | :--- | ---: | ---: | ---: |
|  |  | student. |  |  |
|  | full-time | parr-time |  |  |
| Ibelieve/do | 7 | 9 |  | 9 |
| not believe | 6 | 17 |  | 17 |
| the Volunteer | 5 | 21 | 1 | 22 |
| Yearbook is a | 5 | 24 | 1 | 25 |
| valuable UT | 4 | 29 |  | 29 |
| tradition. | 3 | 10 |  | 10 |
|  | 2 | 4 |  | 4 |
| Total | 1 | 114 | 2 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> $(2-s i d e d)$ |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $3.008^{a}$ | 6 | .808 |
| Likelihood Ratio | 3.674 | 6 | .721 |
| Linear-by-Linear | .083 |  | 1 |

a. 8 cells $(57.1 \%)$ have expected count less than 5 . The minimum expected count is .07 .
$\qquad$ the Volunteer Yearbook. * I am a $\qquad$ student.

Crosstab
;ount

|  |  | Iama | student. | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | full-time | part-time |  |
| I am $\qquad$ the Volunteer | extremely unlikely to purchase | 24 |  | 24 |
| Yearbook. | unlikely to purchase | 23 |  | 23 |
|  | undecided about whether or not to purchase | 14 | 1 | 15 |
|  | likely to purchase | 4 |  | 4 |
| Total |  | 65 | 1 | 66 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $3.452^{\mathrm{a}}$ | 3 | .327 |
| Likelihood Ratio | 3.016 | 3 | .389 |
| Linear-by-Linear | 1.237 | 1 | .266 |
| Association | 66 |  |  |
| N of Valid Cases |  |  |  |

a. 5 cells ( $62.5 \%$ ) have expected count less than 5 . The minimum expected count is .06 .
would be willing to pay no more than $\qquad$ for a copy of the Volunteer Yearbook. I am a $\qquad$ student.

Crosstab
Count

|  |  | I ama | student. | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | full-time | part-time |  |
| I would be | I would not be willng |  |  |  |
| willing to pay no | to pay anything for | 15 |  | 15 |
| more than | the yearbook |  |  |  |
| for a copy of the | \$15 | 18 |  | 18 |
| Volunteer | \$25 | 9 |  | 9 |
|  | \$35 | 28 | 2 | 30 |
|  | \$45 | 32 |  | 32 |
|  | \$55 | 9 |  | 9 |
|  | \$65 | 3 |  | 3 |
| Total |  | 114 | 2 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $5.834^{2}$ | 6 | .442 |
| Likelihood Ratio | 5.511 | 6 | .480 |
| Linear-by-Linear | .055 | 1 | .814 |
| Association | 116 |  |  |
| $N$ of Valid Cases |  |  |  |

a. 8 cells $(57.1 \%)$ have expected count less than 5 . The minimum expected count is .05 .

## I would prefer the cost of the yerabook was included as a small charge in my student fees. * I am a <br> $\qquad$ student.

## Crosstab

Count

|  |  | 1 am a | student. | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | full-time | part-time |  |
| I would prefer the cost | strongly disagree | 27 | 1 | 28 |
| of the yerabook was | disagree | 24 |  | 24 |
| included as a small | neutral | 30 | 1 | 31 |
| charge in my student | agree | 21 |  | 21 |
|  | strongly agree | 12 |  | 12 |
| Total |  | 114 | 2 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $1.976^{a}$ | 4 | .740 |
| Likelihood Ratio | 2.743 | 4 | .602 |
| Linear-by-Linear | .587 | 1 | .444 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 5 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is .21 .
$\qquad$ student.

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $6.772^{a}$ | 9 | .661 |
| Likelihood Ratio | 5.129 | 9 | .823 |
| Linear-by-Linear | .024 | 1 | .876 |
| Association | 110 |  |  |
| N of Valid Cases |  |  |  |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .07 .

## wreek life * I am a

$\qquad$ student.

## Crossitab

Count

|  | 1 am a student. |  | Total |
| :---: | :---: | :---: | :---: |
|  | full-time | part-time |  |
| Greek 1 | 16 | 1 | 17 |
| life 2 | 31 |  | 31 |
| 3 | 6 |  | 6 |
| 4 | 11 |  | 11 |
| 5 | 8 |  | 8 |
| 6 | 6 |  | 6 |
| 7 | 6 |  | 6 |
| 8 | 2 |  | 2 |
| 9 | 6 |  | 6 |
| 10 | 12 |  | 12 |
| Total | 104 | 1 | 105 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $5.226^{2}$ | 9 | .814 |
| Likelihood Ratio | 3.692 | 9 | .930 |
| Linear-by-Linear | 1.156 | 1 | .282 |
| Association | 105 |  |  |
| N of Valid Cases |  |  |  |

a. 11 cells ( $55.0 \%$ ) have expected count less than 5 . The minimum expected count is .02 .

## Organizations * I amn a

$\qquad$ student.

## Crosstab

## Count

|  | I am a | student. | Total |
| :---: | :---: | :---: | :---: |
|  | full-time | part-time |  |
| Organizations 1 | 1 |  | 1 |
| 2 | 3 |  | 3 |
| 3 | 8 | 1 | 9 |
| 4 | 16 |  | 16 |
| 5 | 17 |  | 17 |
| 6 | 15 |  | 15 |
| 7 | 5 |  | 5 |
| 8 | 20 |  | 20 |
| 9 | 9 |  | 9 |
| 10 | 14 | 1 | 15 |
| Total | 108 | 2 | 110 |

## Chi-Square Tests

|  | Asymp. Sig. <br> $(2$-sided) |  |  |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $7.922^{a}$ | 9 | .542 |
| Likelihood Ratio | 6.366 | 9 | .703 |
| Linear-by-Linear | .007 | 1 | .931 |
| Association | 110 |  |  |
| N of Valid Cases |  |  |  |

a. 13 cells $(65.0 \%)$ have expected count less than 5 . The minimum expected count is .02 .
$\qquad$ student.

## Crosstab

Count


Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $8.810^{2}$ | 9 | .455 |
| Likelihood Ratio | 4.634 | 9 | .865 |
| Linear-by-Linear | 2.034 |  | 1 |

a. 11 cells $(55.0 \%$ ) have expected count less than 5 . The minimum expected count is .03 .
$\qquad$ student.

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $6.623^{a}$ | 9 | .676 |
| Likelihood Ratio | 5.487 | 9 | .790 |
| Linear-by-Linear | .148 | 1 | .701 |
| Association | 110 |  |  |
| N of Valid Cases |  |  |  |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .05 .

## A picture of me * am a <br> $\qquad$ student.

## Crosstab

Count

|  |  | I am a | student. | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | full-time | part-time |  |
| A | 1 | 6 |  | 6 |
| picture | 2 | 10 |  | 10 |
| of me | 3 | 14 |  | 14 |
|  | 4 | 6 |  | 6 |
|  | 5 | 7 |  | 7 |
|  | 6 | 5 |  | 5 |
|  | 7 | 6 |  | 6 |
|  | 8 | 10 | 1 | 11 |
|  | 9 | 11 |  | 11 |
|  | 10 | 23 | 1 | 24 |
| Total |  | 98 | 2 | 100 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $4.723^{\mathrm{a}}$ | 9 | .858 |
| Likelihood Ratio | 4.592 | 9 | .868 |
| Linear-by-Linear | 1.527 | 1 | .217 |
| Association | 100 |  |  |
| N of Valid Cases |  |  |  |

a. 11 cells (55.0\%) have expected count less than 5 . The minimum expected count is .10 .

## A picture of every student * I am a <br> $\qquad$ student.

## Crosstab

## Count



## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $5.816^{\mathrm{a}}$ | 9 | .758 |
| Likelihood Ratio | 4.971 | 9 | .837 |
| Linear-by-Linear | .263 | 1 | .608 |
| Association | 103 |  |  |
| N of Valid Cases |  |  |  |

a. 12 cells $(60.0 \%$ ) have expected count less than 5 . The minimum expected count is .04 .

## Ay name * I am a

$\qquad$ student.

## Crosstab

## Count

|  |  | I am a |  | student. |  | Total |
| :--- | :--- | ---: | ---: | ---: | :---: | :---: |
|  |  | full-time | part-time | 3 |  |  |
| My | 1 | 3 |  | 4 |  |  |
| name | 2 | 4 |  | 11 |  |  |
|  | 3 | 11 |  | 10 |  |  |
|  | 4 | 10 |  | 8 |  |  |
|  | 5 | 8 |  | 9 |  |  |
|  | 6 | 9 |  | 9 |  |  |
|  | 7 | 10 |  | 10 |  |  |
|  | 8 | 14 | 1 | 15 |  |  |
|  | 9 | 20 | 1 | 21 |  |  |
| Total | 10 | 98 | 2 | 100 |  |  |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $3.790^{a}$ | 9 | .925 |
| Likelihood Ratio | 4.219 | 9 | .896 |
| Linear-by-Linear | 2.137 |  | 1 |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .06 .

Each student's name * I am a $\qquad$ student.

## Crosstab

Count

|  |  | I arm a |  | student. |
| :--- | :--- | ---: | ---: | ---: |
| Total |  |  |  |  |
|  | full-time | part-time | Tota |  |
| Each | 1 | 2 |  | 2 |
| student's | 2 | 11 |  | 11 |
| name | 3 | 7 |  | 7 |
|  | 4 | 5 |  | 5 |
|  | 5 | 6 |  | 6 |
|  | 6 | 9 |  | 9 |
|  | 7 | 17 | 1 | 18 |
|  | 8 | 12 |  | 12 |
|  | 9 | 14 |  | 14 |
|  | 10 | 18 | 1 | 19 |
| Total |  | 101 | 2 | 103 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $3.642^{2}$ | 9 | .933 |
| Likelihood Ratio | 4.168 | 9 | .900 |
| Linear-by-Linear | .911 | 1 | .340 |
| Association | 103 |  |  |
| N of Valid Cases |  |  |  |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .04 .

## Other * I am a

$\qquad$ student.

## Crosstab

Count

|  |  | I am a <br> student. |  |
| :--- | :--- | :--- | :--- |
|  | full-time | Total |  |
| Other | 1 | 1 | 1 |
|  | 2 | 1 | 1 |
|  | 5 | 1 | 1 |
| Total | 3 | 3 |  |

## Chi-Square Tests

|  | Value |
| :--- | :---: |
| Pearson Chi-Square | $\dot{a}^{a}$ |
| $N$ of Valid Cases | 3 |

a. No statistics are computed because I am a $\qquad$ student. is a constant.

There is a good chance I will be included in the yearbook. * I am a $\qquad$ student.

## Crosstab

Count

|  |  | I am a |  | student. |
| :--- | :--- | ---: | ---: | ---: |
| Total |  |  |  |  |
|  | full-time | part-time | Tol |  |
| There is a good | strongly disagree | 18 |  | 18 |
| chance I will be | disagree | 24 |  | 24 |
| included in the | neutral | 44 | 2 | 46 |
| yearbook. | agree | 22 |  | 22 |
|  | strongly agree | 6 |  | 6 |
| Total | 114 | 2 | 116 |  |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $3.097^{a}$ | 4 | .542 |
| Likelihood Ratio | 3.753 | 4 | .440 |
| Linear-by-Linear | .086 | 1 | .769 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 5 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is .10 .

Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook. * I am a student.

## Crosstab

Count

|  |  | I am a |  | student. |
| :--- | :--- | ---: | :---: | ---: |
|  |  |  |  |  |
|  |  | full-time | part-time | Total |
| Of my friends, $\quad$ have | none | 84 | 1 | 85 |
| purchased a copy of the | a few | 23 | 1 | 24 |
| Volunteer Yearbook. | several | 6 |  | 6 |
|  | many | 1 |  | 1 |
| Total |  | 114 | 2 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $1.118^{\mathrm{a}}$ | 3 | .773 |
| Likelihood Ratio | 1.020 | 3 | .796 |
| Linear-by-Linear | .143 | 1 | .705 |
| Association | 116 |  |  |

a. 5 cells $(62.5 \%)$ have expected count less than 5 . The minimum expected count is .02 .

## I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. * I am a <br> $\qquad$ student.

## Crosstab

## Count

|  |  | I am a |  | student. |
| :--- | :--- | ---: | ---: | ---: |
|  |  |  |  |  |
|  | full-time | part-time | Total |  |
| I would be more likely | strongly disagree | 13 |  | 13 |
| to buy the Volunteer | disagree | 15 |  | 15 |
| Yearbook if I were | neutral | 26 | 1 | 27 |
| given a discount or | agree | 47 |  | 47 |
| coupon. | strongly agree | 13 | 1 | 14 |
|  |  | 114 | 2 | 116 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $4.366^{a}$ | 4 | .359 |
| Likelihood Ratio | 4.448 | 4 | .349 |
| Linear-by-Linear | .731 | 1 | .393 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 5 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is .22 .

## Crosstabs



I have/have not heard of the Volunteer Yearbook. * My race is $\qquad$ .

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $27.298^{\mathrm{a}}$ | 24 | .291 |
| Likelihood Ratio | 22.481 | 24 | .551 |
| Linear-by-Linear | .003 | 1 | .954 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 29 cells $(82.9 \%)$ have expected count less than 5 . The mirimum expected count is .03 .

## I believe/do not believe the Volunteer Yearbook is a valuable UT tradition. *

$\qquad$ .

## Crosstab

Count


Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $46.130^{9}$ | 24 | .004 |
| Likelihood Ratio | 24.318 | 24 | .444 |
| Linear-by-Linear | 1.769 | 1 | .184 |
| Association | 116 |  |  |
| N of Valid Cases | 116 |  |  |

a. 29 cells $(82.9 \%)$ have expected count less than 5 . The minimum expected count is .03 .
$\qquad$ the Volunteer Yearbook. * My race is $\qquad$ .

## Crosstab

Count


## Crosstab

Count

|  |  | My race is <br> other | Total |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| I am ___ the | extremely unlikely to |  |  |
| Volunteer | purchase |  | 24 |
| Yearbook. | unlikely to purchase |  | 23 |
|  | undecided about whether or not to purchase | 1 | 15 |
|  | likely to purchase |  | 4 |
| Total |  | 1 | 66 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $24.341^{a}$ | 12 | .018 |
| Likelihood Ratio | 15.275 | 12 | .227 |
| Linear-by-Linear | .172 | 1 | .678 |
| Association | 66 |  |  |
| N of Valid Cases |  |  |  |

a. 17 cells $(85.0 \%)$ have expected count less than 5 . The minimum expected count is .06 .
$\qquad$ for a copy of the Volunteer Yearbook. * My race is $\qquad$ .

Count

|  |  | My race is |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | white/cauc asian | black/african -american | asian | hispanic |
| T would be willing to pay no more than | I would not be willng to pay anything for the yearbook | 13 |  | 1 | 1 |
| for a copy of the | \$15 | 16 |  | 1 |  |
| Volunteer | \$25 | 9 |  |  |  |
| Yearbook. | \$35 | 28 | 1 | 1 |  |
|  | \$45 | 30 | 2 |  |  |
|  | \$55 | 5 | 3 |  | 1 |
|  | \$65 | 3 |  |  |  |
| Total |  | 104 | 6 | 3 | 2 |

## Crosstab

Count

|  |  | My race is | Total |
| :---: | :---: | :---: | :---: |
|  |  | other |  |
| T would bewilling to pay nomore thanfor a copy of theVolunteerYearbook. | I would not be willng | 1 |  |
|  | to pay anything for |  | 15 |
|  | the yearbook |  |  |
|  | \$15 |  | 18 |
|  | \$25 |  | 9 |
|  | \$35 |  | 30 |
|  | \$45 |  | 32 |
|  | \$55 |  | 9 |
|  | \$65 |  | 3 |
| Total |  | 1 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $34.597^{a}$ | 24 | .075 |
| Likelihood Ratio | 26.756 | 24 | .316 |
| Linear-by-Linear | .528 | 1 | .468 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 29 cells $(82.9 \%)$ have expected count less than 5 . The minimum expected count is .03 .

## I would prefer the cost of the yerabook was included as a small charge in my student fees. *My race is <br> $\qquad$ -

## Crosstab

Count

|  | My race is |  |  |  |  |
| :--- | :--- | ---: | ---: | ---: | ---: |
|  | white/cauc <br> asian | black/african <br> -american | asian | hispanic |  |
| I would prefer the cost | strongly disagree | 24 |  | 2 |  |
| of the yerabook was | disagree | 22 | 1 |  |  |
| included as a small | neutral | 29 | 2 |  |  |
| charge in my student | agree | 17 | 3 | 1 |  |
| fees. | strongly agree | 12 |  |  |  |
| Total |  | 104 | 6 | 3 | 2 |

## Crosstab

Count

|  |  | My race is | Total |
| :---: | :---: | :---: | :---: |
|  |  | other |  |
| I would prefer the cost | strongly disagree |  | 28 |
| of the yerabook was | disagree | 1 | 24 |
| included as a small | neutral |  | 31 |
| charge in my student fees. | agree |  | 21 |
|  | strongly agree |  | 12 |
| Total |  | 1 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $20.502^{\text {a }}$ | 16 | .198 |
| Likelihood Ratio | 21.101 | 16 | .175 |
| Linear-by-Linear | 2.072 | 1 | .150 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 20 cells $(80.0 \%)$ have expected count less than 5 . The minimum expected count is .10 .
$\qquad$ .

## Crosstab

## Count

|  | My race is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | white/cauc asian | black/african -american | asian | hispanic |  |
| Sports 1 | 4 |  |  |  | 4 |
| 2 | 5 |  |  |  | 5 |
| 3 | 11 | 1 |  | 1 | 13 |
| 4 | 7 | 1 |  |  | 8 |
| 5 | 10 |  |  |  | 10 |
| 6 | 10 | 2 | 1 |  | 13 |
| 7 | 5 | 1 |  |  | 6 |
| 8 | 9 |  | 1 |  | 10 |
| 9 | 9 |  | 1 |  | 10 |
| 10 | 29 | 1 |  | 1 | 31 |
| Total | 99 | 6 | 3 | 2 | 110 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $18.727^{a}$ | 27 | .880 |
| Likelihood Ratio | 19.565 | 27 | .849 |
| Linear-by-Linear | .002 | 1 | .965 |
| Association | 110 |  |  |
| N of Valid Cases |  |  |  |

a. 32 cells $(80.0 \%)$ have expected count less than 5 . The minimum expected count is .07 .

## Greek life * My race is

$\qquad$ .

## Crosstab

Count

|  |  | My race is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | white/cauc asian | black/african -american | asian | hispanic |  |
| Greek life | 1 | 16 |  | 1 |  | 17 |
|  | 2 | 28 | 1 | 1 | 1 | 31 |
|  | 3 | 5 |  |  | 1 | 6 |
|  | 4 | 11 |  |  |  | 11 |
|  | 5 | 5 | 3 |  |  | 8 |
|  | 6 | 5 | 1 |  |  | 6 |
|  | 7 | 4 | 1 | 1 |  | 6 |
|  | 8 | 2 |  |  |  | 2 |
|  | 9 | 6 |  |  |  | 6 |
|  | 10 | 12 |  |  |  | 12 |
| Total |  | 94 | 6 | 3 | 2 | 105 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $36.027^{a}$ | 27 | .115 |
| Likelihood Ratio | 26.607 | 27 | .485 |
| Linear-by-Linear | .464 | 1 | .496 |
| Association | 105 |  |  |
| N of Valid Cases | 105 |  |  |

a. 31 cells ( $77.5 \%$ ) have expected count less than 5 . The minimum expected count is .04 .

Organizations * My race is $\qquad$ .

Crosstab
Count

|  |  | My race is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | white/cauc asian | black/african -american | asian | hispanic |  |
| Organizations | 1 | 1 |  |  |  | 1 |
|  | 2 | 3 |  |  |  | 3 |
|  | 3 | 8 |  | 1 |  | 9 |
|  | 4 | 13 | 2 |  | 1 | 16 |
|  | 5 | 15 | 2 |  |  | 17 |
|  | 6 | 15 |  |  |  | 15 |
|  | 7 | 4 | 1 |  |  | 5 |
|  | 8 | 19 | 1 |  |  | 20 |
|  | 9 | 8 |  | 1 |  | 9 |
|  | 10 | 13 |  | 1 | 1 | 15 |
| Total |  | 99 | 6 | 3 | 2 | 110 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $20.662^{2}$ | 27 | .802 |
| Likelihood Ratio | 21.774 | 27 | .749 |
| Linear-by-Linear | .112 | 1 | .738 |
| Association | 110 |  |  |
| N of Valid Cases |  |  |  |

a. 33 cells $(82.5 \%)$ have expected count less than 5 . The minimum expected count is .02 .
$\qquad$ .

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $20.578^{a}$ | 27 | .806 |
| Likelihood Ratio | 22.175 | 27 | .728 |
| Linear-by-Linear | .588 | 1 | .443 |
| Association | 107 |  |  |
| N of Valid Cases |  |  |  |

a. 31 cells $(77.5 \%)$ have expected count less than 5 . The minimum expected count is .06 .

## Campus Life * My race is

$\qquad$ .

## Crosstab

## Count

|  |  | My race is |  |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | white/cauc asian | black/african -american | asian | hispanic | other |  |
| $\begin{array}{\|l} \text { Campus } \\ \text { Life } \end{array}$ | 1 | 2 | 1 | 1 |  |  | 4 |
|  | 2 | 3 |  |  |  |  | 3 |
|  | 3 | 5 | 1 |  |  |  | 6 |
|  | 4 | 6 | 1 |  |  |  | 7 |
|  | 5 | 9 |  |  |  |  | 9 |
|  | 6 | 20 | 1 |  | 1 |  | 22 |
|  | 7 | 12 |  | 1 |  |  | 13 |
|  | 8 | 10 | 1 |  |  |  | 11 |
|  | 9 | 11 |  | 1 |  |  | 12 |
|  | 10 | 20 | 1 |  | 1 | 1 | 23 |
| Total |  | 98 | 6 | 3 | 2 | 1 | 110 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio | $27.197^{2}$ | 36 | .855 |
| Linear-by-Linear | 23.904 | 36 | .939 |
| Association | .143 | 1 | .705 |
| N of Valid Cases | 110 |  |  |

a. 42 cells $(84.0 \%)$ have expected count less than 5 . The mirimum expected count is .03 .

## A picture of me * My race is

$\qquad$ .

## Crosstab

Count

|  |  | My race is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | white/cauc asian | black/african -american | asian | hispanic |  |
| A picture of me | 1 | 4 |  | 1 | 1 | 6 |
|  | 2 | 10 |  |  |  | 10 |
|  | 3 | 12 | 2 |  |  | 14 |
|  | 4 | 5 |  | 1 |  | 6 |
|  | 5 | 6 |  | 1 |  | 7 |
|  | 6 | 5 |  |  |  | 5 |
|  | 7 | 6 |  |  |  | 6 |
|  | 8 | 11 |  |  |  | 11 |
|  | 9 | 10 | 1 |  |  | 11 |
|  | 10 | 21 | 2 |  | 1 | 24 |
| Total |  | 90 | 5 | 3 | 2 | 100 |

Chi-Square Tests

|  | Value df | Asymp. Sig. <br> (2-sided) |  |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $27.964^{\mathrm{a}}$ | 27 | .413 |
| Likelihood Ratio | 23.961 | 27 | .632 |
| Linear-by-Linear | 1.053 | 1 | .305 |
| Association | 100 |  |  |
| N of Valid Cases |  |  |  |

a. 31 cells $(77.5 \%$ ) have expected count less than 5 . The minimum expected count is .10 .

A picture of every student * My race is $\qquad$ .

## Crosstab

Count

|  | My race is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | white/cauc asian | black/african -american | asian | hispanic |  |
| A picture 1 | 4 |  | 1 | 1 | 6 |
| of every 2 | 2 |  |  |  | 2 |
| student 3 | 9 | 1 |  |  | 10 |
| 4 | 8 |  |  |  | 8 |
| 5 | 4 |  |  |  | 4 |
| 6 | 8 |  | 1 |  | 9 |
| 7 | 10 |  |  |  | 10 |
| 8 | 8 | 1 | 1 |  | 10 |
| 9 | 15 | 2 |  | 1 | 18 |
| 10 | 24 | 2 |  |  | 26 |
| Total | 92 | 6 | 3 | 2 | 103 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $24.151^{a}$ | 27 | .622 |
| Likelihood Ratio | 21.767 | 27 | .749 |
| Linear-by-Linear | 1.005 | 1 | .316 |
| Association | 103 |  |  |
| N of Valid Cases |  |  |  |

a. 32 cells $(80.0 \%)$ have expected count less than 5 . The minimum expected count is .04 .
$\qquad$ .

Crosstab
Count

|  |  | My race is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | white/cauc asian | black/african -american | asian | hispanic |  |
| My | 1 | 2 |  | 1 |  | 3 |
| name | 2 | 3 | 1 |  |  | 4 |
|  | 3 | 11 |  |  |  | 11 |
|  | 4 | 9 |  | 1 |  | 10 |
|  | 5 | 7 |  | 1 |  | 8 |
|  | 6 | 8 | 1 |  |  | 9 |
|  | 7 | 9 |  |  |  | 9 |
|  | 8 | 7 | 2 |  | 1 | 10 |
|  | 9 | 1.4 | 1 |  |  | 15 |
|  | 10 | 21 |  |  |  | 21 |
| Total |  | 91 | 5 | 3 | 1 | 100 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio | $37.349^{a}$ | 27 | .089 |
| Linear-by-Linear | 26.861 | 27 | .471 |
| Association | 1.425 | 1 | .233 |
| N of Valid Cases | 100 |  |  |

a. 32 cells $(80.0 \%)$ have expected count less than 5 . The minimum expected count is .03 .

Each student's name * My race is $\qquad$ .

## Crosstab

Count

|  |  | My race is |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | white/cauc asian | black/african -american | asian | hispanic |  |
| Each student's name | 1 | 1 |  | 1 |  | 2 |
|  | 2 | 9 | 1 | 1 |  | 11 |
|  | 3 | 6 |  | 1 |  | 7 |
|  | 4 | 5 |  |  |  | 5 |
|  | 5 | 5 | 1 |  |  | 6 |
|  | 6 | 9 |  |  |  | 9 |
|  | 7 | 15 | 2 |  | 1 | 18 |
|  | 8 | 12 |  |  |  | 12 |
|  | 9 | 11 | 2 |  | 1 | 14 |
|  | 10 | 19 |  |  |  | 19 |
| Total |  | 92 | 6 | 3 | 2 | 103 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $35.151^{a}$ | 27 | .135 |
| Likelihood Ratio | 26.348 | 27 | .499 |
| Linear-by-Linear | 1.800 | 1 | .180 |
| Association | 103 |  |  |
| N of Valid Cases | 103 |  |  |

a. 32 cells ( $80.0 \%$ ) have expected count less than 5 . The minimum expected count is .04 .

Other * My race is $\qquad$ .

## Crosstab

Count

|  |  | My race is. |  |  |
| :--- | :--- | ---: | ---: | ---: |
|  |  | white/cauc <br> asian | asian | Total |
| Other | 1 |  | 1 | 1 |
|  | 2 | 1 |  | 1 |
|  | 5 | 1 |  | 1 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio | $3.000^{a}$ | 2 | .223 |
| Linear-by-Linear | 3.819 | 2 | .148 |
| Association | .962 | 1 | .327 |
| N of Valid Cases | 3 |  |  |

a. 6 cells $(100.0 \%)$ have expected count less than 5 . The minimum expected count is .33 .

## There is a good chance I will be included in the yearbook. * My race is

$\qquad$ .

## Crosstab

Count

|  | My race is |  |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | white/cauc asian | black/african -american | asian | hispanic | other |  |
| There is a good strongly disagree | 16 |  | 1 | 1 |  | 18 |
| chance I will be disagree | 23 | 1 |  |  |  | 24 |
| included in the neutral | 41 | 3 | 1 |  | 1 | 46 |
| yearbook. agree | 19 | 2 | 1 |  |  | 22 |
| strongly agree | 5 |  |  | 1 |  | 6 |
| Total | 104 | 6 | 3 | 2 | 1 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $16.418^{\mathrm{a}}$ | 16 | .424 |
| Likelihood Ratio | 14.408 | 16 | .568 |
| Linear-by-Linear | .258 | 1 | .611 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 20 cells ( $80.0 \%$ ) have expected count less than 5 . The minimum expected count is .05 .

Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook. * My race is $\qquad$ .

Crosstab
Count

|  | My race is |  |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | white/cauc asian | black/african -american | asian | hispanic | other |  |
| Of my friends, ___ have none | 76 | 3 | 3 | 2 | 1 | 85 |
| purchased a copy of the a few | 23 | 1 |  |  |  | 24 |
| Volunteer Yearbook. several | 5 | 1 |  |  |  | 6 |
| many |  | 1 |  |  |  | 1 |
| Total | 104 | 6 | 3 | 2 | 1 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
| :---: | :---: | :---: | :---: |
| Pearson Chi-Square | $22.622^{\text {a }}$ | 12 | . 031 |
| Likelihood Ratio | 11.190 | 12 | . 513 |
| Linear-by-Linear Association | . 139 | 1 | . 709 |
| N of Valid Cases | 116 |  |  |

a. 17 cells $(85.0 \%)$ have expected count less than 5 . The minimum expected count is .01 .

## I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. * My race is <br> $\qquad$ .

## Crosstab

Count

|  |  | My race is |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | white/cauc asian | black/african -american | asian | hispanic |
| I would be more likely | strongly disagree | 8 | 2 | 1 | 1 |
| to buy the Volunteer | disagree | 14 | 1 |  |  |
| Yearbook if I were | neutral | 23 | 2 | 1 | 1 |
| coupon. | agree | 45 | 1 | 1 |  |
|  | strongly agree | 14 |  |  |  |
| Total |  | 104 | 6 | 3 | 2 |

## Crosstab

Count

|  |  |  |  |
| :--- | :--- | ---: | ---: |
|  |  | My race is |  |
|  | other | Total |  |
| I would be more likely | strongly disagree | 1 | 13 |
| to buy the Volunteer | disagree |  | 15 |
| Yearbook if I were | neutral |  | 27 |
| given a discount or | agree |  | 47 |
| coupon. | strongly agree |  | 14 |
| Total |  | 1 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $20.866^{a}$ | 16 | .184 |
| Likelihood Ratio | 17.657 | 16 | .344 |
| Linear-by-Linear | 10.518 | 1 | .001 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 20 cells ( $80.0 \%$ ) have expected count less than 5 . The minimum expected count is .11 .

## Crosstabs



|  | Cases |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Valid |  | Missing |  | Total |  |
|  | N | Percent | N | Percent | N | Percent |
| My name * Do you currently or have you ever participated in Student Government? | 101 | 86.3\% | 16 | 13.7\% | 117 | 100.0\% |
| Each student's name * Do you currently or have you ever participated in Student Government? | 104 | 88.9\% | 13 | 11.1\% | 117 | 100.0\% |
| Other * Do you currently or have you ever participated in Student Government? | 3 | 2.6\% | 114 | 97.4\% | 117 | 100.0\% |
| There is a good chance I will be included in the yearbook. * Do you currently or have you ever participated in Student Government? | 116 | 99.1\% | 1 | . $9 \%$ | 117 | 100.0\% |
| Of my friends, $\qquad$ have purchased a copy of the Volunteer Yearbook. * Do you currently or have you ever participated in Student Government? | 116 | 99.1\% | 1 | . $9 \%$ | 117 | 100.0\% |
| I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. * Do you currently or have you ever participated in Student Government? | 116 | 99.1\% | 1 | . $9 \%$ | 117 | 100.0\% |

## I have/have not heard of the Volunteer Yearbook. * Do you currently or have you ever participated in Student Government?

## Crosstab

Count

|  |  | Do you currently or have you ever participated in Student Government? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| Thave/have not heard of the Volunteer Yearbook. | 7 | 11 |  | 11 |
|  | 6 | 16 | 1 | 17 |
|  | 5 | 11 | 1 | 12 |
|  | 4 | 6 | 1 | 7 |
|  | 3 | 4 |  | 4 |
|  | 2 | 16 |  | 16 |
|  | 1 | 40 | 9 | 49 |
| Total |  | 104 | 12 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> $(2$-sided $)$ |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $7.512^{\mathrm{a}}$ | 6 | .276 |
| Likelihood Ratio | 10.192 |  | 6 |

a. 7 cells $(50.0 \%$ ) have expected count less than 5 . The minimum expected count is .41 .

## I believe/do not believe the Volunteer Yearbook is a valuable UT tradition. * Do you currently or have you ever participated in Student Government?

Crosstab
Count

|  |  | Do you currently or have you ever participated in Student Government? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| I believe/do | 7 | 9 | 1 | 10 |
| not believe | 6 | 14 | 2 | 16 |
| the Volunteer | 5 | 21 | 1 | 22 |
| valuab | 4 | 22 | 3 | 25 |
| tradition. | 3 | 24 | 5 | 29 |
|  | 2 | 10 |  | 10 |
|  | 1 | 4 |  | 4 |
| Total |  | 104 | 12 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $4.056^{a}$ | 6 | .669 |
| Likelihood Ratio | 5.459 | 6 | .486 |
| Linear-by-Linear | .015 |  | 1 |

a. 8 cells $(57.1 \%)$ have expected count less than 5 . The minimum expected count is .41 .

I am $\qquad$ the Volunteer Yearbook. * Do you currently or have you ever participated in Student Government?

Count

|  |  | Do you currently or have you ever participated in Student Government? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| I am $\qquad$ the Volunteer | extremely unlikely to purchase | 21 | 4 | 25 |
| Yearbook. | unlikely to purchase | 19 | 4 | 23 |
|  | undecided about whether or not to purchase | 13 | 1 | 14 |
|  | likely to purchase | 3 | 1 | 4 |
| Total |  | 56 | 10 | 66 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $1.104^{a}$ | 3 | .776 |
| Likelihood Ratio | 1.203 | 3 | .752 |
| Linear-by-Linear | .042 |  | 1 |

a. 5 cells $(62.5 \%)$ have expected count less than 5 . The minimum expected count is .61 .

I would be willing to pay no more than $\qquad$ for a copy of the Volunteer Yearbook. * Do you currently or have you ever participated in Student Government?

## Crosstab

Count

|  |  | $\begin{array}{c}\text { Do you currently or have } \\ \text { you ever participated in } \\ \text { Student } \\ \end{array}$ |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | novernment? |  |  |  |$)$


|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $3.259^{a}$ | 6 | .776 |
| Likelihood Ratio | 4.913 | 6 | .555 |
| Linear-by-Linear | 1.250 | 1 | .263 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 8 cells $(57.1 \%)$ have expected count less than 5 . The minimum expected count is .31 .

I would prefer the cost of the yerabook was included as a small charge in my student fees. * Do you currently or have you ever participated in Student Government?

Crosstab
Count

|  |  | Do you currently or have <br> you ever participated in <br> Student Government? |  |  |
| :--- | :--- | ---: | ---: | ---: |
|  | no |  | yes |  |
| l would prefer the cost | strongly disagree | 25 | 3 | 28 |
| of the yerabook was | disagree | 22 | 2 | 24 |
| included as a small | neutral | 27 | 4 | 31 |
| charge in my student | agrree | 18 | 3 | 21 |
| fees. | strongly agree | 12 |  | 12 |
|  |  | 104 | 12 | 116 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $2.064^{a}$ | 4 | .724 |
| Likelihood Ratio | 3.259 | 4 | .515 |
| Linear-by-Linear | .105 |  | 1 |

a. 5 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is 1.24 .

## Sports * Do you currently or have you ever participated in Student Government?

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $11.030^{a}$ | 9 | .274 |
| Likelihood Ratio | 11.374 | 9 | .251 |
| Linear-by-Linear | .005 | 1 | .944 |
| Association | 111 |  |  |
| N of Valid Cases |  |  |  |

a. 11 cells $(55.0 \%)$ have expected count less than 5 . The minimum expected count is .43 .

## Greek life * Do you currently or have you ever participated in Student Government?

## Crosstab

Count


|  | Value | df | Asymp. Sig. <br> $(2$-sided $)$ |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $10.296^{\mathrm{a}}$ | 9 | .327 |
| Likelihood Ratio | 11.994 | 9 | .214 |
| Linear-by-Linear | .650 | 1 | .420 |
| Association | 106 |  |  |
| N of Valid Cases |  |  |  |

a. 11 cells $(55.0 \%)$ have expected count less than 5 . The minimum expected count is .23 .

Organizations * Do you currently or have you ever participated in Student Government?

Crosstab
Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $8.008^{a}$ | 9 | .533 |
| Likelihood Ratio | 10.566 |  | 9 |

a. 13 cells $(65.0 \%)$ have expected count less than 5 . The minimum expected count is .11 .

## Academic Happenings * Do you currently or have you ever participated in Student Government?

## Crosstab

Count

|  |  | Do you currently or have you ever participated in Student Government? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| Academic | 1 | 3 |  | 3 |
| Happenings | 2 | 9 | 2 | 11 |
|  | 3 | 9 |  | 9 |
|  | 4 | 16 | 1 | 17 |
|  | 5 | 13 | 2 | 15 |
|  | 6 | 10 |  | 10 |
|  | 7 | 14 | 1 | 15 |
|  | 8 | 5 | 1 | 6 |
|  | 9 | 8 | 2 | 10 |
|  | 10 | 9 | 3 | 12 |
| Total |  | 96 | 12 | 108 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $7.484^{\mathrm{a}}$ | 9 | .587 |
| Likelihood Ratio | 9.271 | 9 | .413 |
| Linear-by-Linear | 2.097 | 1 | .148 |
| Association | 108 |  |  |
| N of Valid Cases |  |  |  |

a. 11 cells $(55.0 \%)$ have expected count less than 5 . The minimum expected count is .33 .

Campus Life * Do you currently or have you ever participated in Student Government?

## Crosstab

Count

|  |  | Do you currently or have <br> you ever participated in <br> Student Government? |  | Total |
| :--- | :--- | ---: | ---: | ---: |
|  |  | no |  |  |
| Life | 2 | 2 | 4 |  |
|  | 2 | 3 |  | 3 |
|  | 3 | 6 | 1 | 7 |
|  | 4 | 7 |  | 7 |
|  | 5 | 9 |  | 9 |
|  | 6 | 21 | 1 | 22 |
|  | 7 | 12 | 1 | 13 |
|  | 8 | 8 | 3 | 11 |
|  | 9 | 12 |  | 12 |
|  | 10 | 19 | 4 | 23 |
| Total | 99 | 12 | 111 |  |


|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square <br> Likelihood Ratio | $15.368^{\mathrm{a}}$ | 9 | .081 |
| Linear-by-Linear | 15.426 | 9 | .080 |
| Association | .005 | 1 | .943 |
| N of Valid Cases | 111 |  |  |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .32 .

## A picture of me * Do you currently or have you ever participated in Student Government?

## Crosstab

Count

|  |  | Do you currently or have <br> you ever participated in <br> Student Government? |  |  |
| :--- | :--- | ---: | ---: | ---: |
|  | no |  | Total |  |
| picture | 2 | 6 |  | 6 |
| of me | 3 | 8 | 2 | 10 |
|  | 4 | 13 | 1 | 14 |
|  | 5 | 5 | 1 | 6 |
|  | 6 | 7 |  | 7 |
|  | 7 | 4 | 1 | 5 |
|  | 8 | 6 |  | 6 |
|  | 9 | 10 | 2 | 12 |
|  | 10 | 8 | 3 | 11 |
| Total | 22 | 2 | 24 |  |
|  |  | 89 | 12 | 101 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $6.978^{\mathrm{a}}$ | 9 | .639 |
| Likelihood Ratio | 8.543 | 9 | .480 |
| Linear-by-Linear | .207 | 1 | .649 |
| Association | 101 |  |  |
| N of Valid Cases |  |  |  |

a. 11 cells $(55.0 \%)$ have expected count less than 5 . The minimum expected count is .59 .

## A picture of every student * Do you currently or have you ever participated in Student Government?

## Crosstab

Count

|  |  | Do you currently or have you ever participated in Student Government? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| A picture | 1 | 6 |  | 6 |
| of every | 2 | 2 |  | 2 |
| student | 3 | 8 | 2 | 10 |
|  | 4 | 6 | 3 | 9 |
|  | 5 | 4 |  | 4 |
|  | 6 | 8 | 1 | 9 |
|  | 7 | 10 |  | 10 |
|  | 8 | 10 |  | 10 |
|  | 9 | 17 | 1 | 18 |
|  | 10 | 21 | 5 | 26 |
| Total |  | 92 | 12 | 104 |

Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $11.204^{\mathrm{a}}$ | 9 | .262 |
| Likelihood Ratio | 13.461 | 9 | .143 |
| Linear-by-Linear | .001 |  | 1 |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .23 .

My name * Do you currently or have you ever participated in Student Government?

Crosstab
Count

|  |  | Do you currently or have you ever participated in Student Government? |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  | no | yes |  |
| My | 1 | 3 |  | 3 |
| name | 2 | 4 |  | 4 |
|  | 3 | 10 | 1 | 11 |
|  | 4 | 9 | 1 | 10 |
|  | 5 | 7 | 1 | 8 |
|  | 6 | 6 | 3 | 9 |
|  | 7 | 8 | 2 | 10 |
|  | 8 | 10 |  | 10 |
|  | 9 | 15 |  | 15 |
|  | 10 | 17 | 4 | 21 |
| Total |  | 89 | 12 | 101 |


|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $10.049^{2}$ | 9 | .347 |
| Likelihood Ratio | 12.492 | 9 | .187 |
| Linear-by-Linear | .202 | 1 | .653 |
| Association | 101 |  |  |
| N of Valid Cases |  |  |  |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .36 .

## Each student's name * Do you currently or have you ever participated in Student Government?

Crosstab
Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $14.059^{a}$ | 9 | .120 |
| Likelihood Ratio | 14.379 | 9 | .109 |
| Linear-by-Linear | .240 | 1 | .624 |
| Association | 104 |  |  |
| N of Valid Cases | 104 |  |  |

a. 12 cells $(60.0 \%)$ have expected count less than 5 . The minimum expected count is .21 .

## Other * Do you currently or have you ever participated in Student Government?

## Crosstab

Count


Chi-Square Tests

|  | Value |
| :--- | ---: |
| Pearson Chi-Square | $\cdot a$ |
| N of Valid Cases | 3 |

a. No statistics are computed because Do you currently or have you ever participated in Student Government? is a constant.

## There is a good chance I will be included in the yearbook. * Do you currently or

 have you ever participated in Student Government?Crosstab
Zount


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $9.202^{a}$ | 4 | .056 |
| Likelihood Ratio | 7.699 | 4 | .103 |
| Linear-by-Linear | 5.958 |  | 1 |

a. 5 cells ( $50.0 \%$ ) have expected count less than 5 . The minimum expected count is .62 .

## Of my friends,

$\qquad$ have purchased a copy of the Volunteer Yearbook. * Do you _urrently or have you ever participated in Student Government?

## Crosstab

Count


## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> $(2$-sided) |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $16.742^{2}$ | 3 | .001 |
| Likelihood Ratio | 12.138 | 3 | .007 |
| Linear-by-Linear | 6.005 | 1 | .014 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 4 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is .10 .

## I would be more likely to buy the Volunteer Yearbook if I were given a discount or coupon. * Do you currently or have you ever participated in Student Government?

## Crosstab

Count

|  | Do you currently or have <br> you ever participated in <br> Student Government? |  |  |  |
| :--- | :--- | ---: | ---: | ---: |
|  | no |  |  | Total |
| I would be more likely | strongly disagree | 12 | 1 | 13 |
| to buy the Volunteer | disagree | 15 |  | 15 |
| Yearbook if I were | neutral | 25 | 3 | 28 |
| given a discount or | agree | 40 | 6 | 46 |
| coupon. | strongly agree | 12 | 2 | 14 |
|  |  | 104 | 12 | 116 |

## Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> (2-sided) |
| :--- | :---: | ---: | ---: |
| Pearson Chi-Square | $2.429^{a}$ | 4 | .657 |
| Likelihood Ratio | 3.936 | 4 | .415 |
| Linear-by-Linear | 1.409 | 1 | .235 |
| Association | 116 |  |  |
| N of Valid Cases |  |  |  |

a. 5 cells $(50.0 \%)$ have expected count less than 5 . The minimum expected count is 1.34 .

