89 campers attended STEM Camp in 2016.

1. Have you attended STEM Camp at Canter’s Cave 4-H Camp before?  Yes  No
   18  71
   20%  80%

2. What grade will you be in this fall?  
   6th  7th  8th
   46  30  13
   52%  34%  15%

3. What is your sex?  
   Male  Female
   49  40
   55%  45%

4. Are you a 4-H member in your home county? N=88
   Yes  No
   55  33
   63%  38%

5. Have you attended 4-H Beginner or Junior High Camp at Canter’s Cave in the past?  Yes  No
   25  64
   28%  72%

6. Did you attend the recent Open House at Canter’s Cave 4-H Camp?  Yes  No
   7  80
   8%  92%

7. What county are you from?
   Ross: 1  Scioto: 6  Vinton: 9  Unknown: 9

Please evaluate the following STEM Camp activities. Circle the best response.

8. Rock, Paper, Scissors, Lizard, Spock Get-Acquainted Activity:  
   Really Great  Good  Fair  Poor
   41
   46%

9. Honey Bee Challenge Activity:
   Really Great  Good  Fair  Poor
   27
   30%

10. Engineering Activity  with Dr. Bob Horton from Ohio State:  
    Really Great  Good  Fair  Poor
    51
    57%

11. Snack with Dr. Bob (Monday night): N=86
    Really Great  Good  Fair  Poor
    45
    52%

12. Exploring the Night Sky with Tim Hamilton (Monday night):
    Really Great  Good  Fair  Poor
    25
    28%
13. NASA Careers Presentation (Tuesday): N=69

<table>
<thead>
<tr>
<th>Really Great</th>
<th>Good</th>
<th>Fair</th>
<th>Poor</th>
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</thead>
<tbody>
<tr>
<td>12</td>
<td>28</td>
<td>15</td>
<td>14</td>
</tr>
<tr>
<td>17%</td>
<td>41%</td>
<td>22%</td>
<td>20%</td>
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</table>

14. Evening Program (Tuesday night): N=88

<table>
<thead>
<tr>
<th>Really Great</th>
<th>Good</th>
<th>Fair</th>
<th>Poor</th>
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<tbody>
<tr>
<td>42</td>
<td>31</td>
<td>13</td>
<td>2</td>
</tr>
<tr>
<td>48%</td>
<td>35%</td>
<td>15%</td>
<td>2%</td>
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15. Recreation (Tuesday night):

<table>
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<tr>
<th>Really Great</th>
<th>Good</th>
<th>Fair</th>
<th>Poor</th>
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<tbody>
<tr>
<td>39</td>
<td>33</td>
<td>13</td>
<td>4</td>
</tr>
<tr>
<td>44%</td>
<td>37%</td>
<td>15%</td>
<td>4%</td>
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</table>

16. Campfire Fun (Tuesday night): N=88

<table>
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<tr>
<th>Really Great</th>
<th>Good</th>
<th>Fair</th>
<th>Poor</th>
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</thead>
<tbody>
<tr>
<td>65</td>
<td>20</td>
<td>1</td>
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</tr>
<tr>
<td>74%</td>
<td>23%</td>
<td>1%</td>
<td>2%</td>
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17. Sheldon Cooper Presents *Fun with Flags*: N=88

<table>
<thead>
<tr>
<th>Really Great</th>
<th>Good</th>
<th>Fair</th>
<th>Poor</th>
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<tr>
<td>30</td>
<td>38</td>
<td>17</td>
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<tr>
<td>34%</td>
<td>43%</td>
<td>19%</td>
<td>3%</td>
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18. To what extent did creating a presentation for your parents and guests help you develop or strengthen your communication skills?

<table>
<thead>
<tr>
<th>Great extent</th>
<th>Some extent</th>
<th>A limited extent</th>
<th>Not at all</th>
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</thead>
<tbody>
<tr>
<td>21</td>
<td>49</td>
<td>11</td>
<td>8</td>
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<tr>
<td>24%</td>
<td>55%</td>
<td>12%</td>
<td>9%</td>
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</table>

19. To what extent did completing engineering and other STEM activities with the members of your group help you develop or strengthen your abilities to work with others on a team? N=87

<table>
<thead>
<tr>
<th>Great extent</th>
<th>Some extent</th>
<th>A limited extent</th>
<th>Not at all</th>
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<tbody>
<tr>
<td>31</td>
<td>49</td>
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<tr>
<td>36%</td>
<td>56%</td>
<td>6%</td>
<td>2%</td>
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</table>

20. Before coming to STEM Camp I was planning on a career in a STEM related field: N=87

<table>
<thead>
<tr>
<th>Yes</th>
<th>No</th>
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<tbody>
<tr>
<td>44</td>
<td>43</td>
</tr>
<tr>
<td>51%</td>
<td>49%</td>
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</tbody>
</table>

21. After coming to STEM Camp I am planning on a career in a STEM related field: N=87

<table>
<thead>
<tr>
<th>Yes</th>
<th>No</th>
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</thead>
<tbody>
<tr>
<td>54</td>
<td>33</td>
</tr>
<tr>
<td>62%</td>
<td>38%</td>
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</table>

22. What was the best thing about STEM Camp?

- Everything (3)
- AM and PM sessions (4)
- Having fun with kids from everywhere
- Swimming (3)
- Dance
- I liked the virtual scavenger hunt
- The fun I had
- Friends (3)
- Swimming and friends
- I saw a snake
- Recreation time (2)
- Rooms with friends
- The camp fire (7)
- The teamwork (2)
- Activities (5)
- Having fun
- Bunking with my friends
- Playing with friends (2)
- The hike (2)
- Forensic Science and friends
- Dr. Bob (4)
- Just having fun
- The counselors
- The Yoo Hoo and Moon Pie snack
- Meeting new people
- There was a lot of fun songs
- Robotics (3)
- Hands on projects
- Spacious cabins, great food and fun activities
- The camp fire and making new friends (2)
- Gaga ball
- The hikes that I took and other campers and counselors
- The food (3)
- Learning and building while gaining an understanding of STEM
- Hanging out with my new friends in the cabin
- Robotics session and the food
- Engineering session (3)
- Bottle rockets
- Learning skills that could be used in your life
- Archery
- Aerospace
- Paddle Boating
- Going to our cabin
- Food Science
- Meeting new counselors
- Environmental Science
- The campfire and SLEEPING
- Seeing people upside down
- Campfire and Animal Science
- Got a hands on chance to work with different fields

23. What could we do to make STEM Camp even better next year?
- Play more games
- Make it longer (7)
- More sessions (5)
- More exciting interviews with people
- Play more basketball
- Snow ball
• More free time (5)
• Nothing could make it better
• More days (2)
• Make the robots with programmable SD cards
• More pool hours (2)
• Take out Tim Hamilton
• Do other things
• Better organization
• Better food
• Going to bed early (2)
• Let us do more recreation activities, not just one
• More experiments (2)
• No more rock, paper, lizard, spock
• Different activities (2)
• Make s’mores
• More Dr. Bob
• Have less times where we have no idea what we’re doing
• More hands on projects
• Coolest cabin contest and you see who decorates their cabin the best
• Make pancakes for breakfast
• Do more sport related activities
• It’s already great
• Camp was really great. I can’t think of any improvement (2)
• More activities
• It’s pretty great already (2)
• Less lectures
• People not being mean
• Play basketball and mini golf in unscheduled time
• Food Science
• Do NASA careers
• Real rockets
• More stuff for free time
• More session choices
• Football
• Everybody do the activity that they want
• Play more games
• Don’t make the children do a stupid project on Powerpoint
• Have more fun

24. Please share any other comments or concerns you may have about STEM Camp or Canter’s Cave 4-H Camp:
• STEM was really fun
• Try to get better beds and activities
• Play way more basketball and sleep longer
• More sleep
• It’s awesome
• It was great (2)
• You should install something for climbing
• It was fun to be here (4)
- I like to pool
- It was very, very, very fun
- Have fun, make new friends, Have fun at STEM Camp
- I love STEM Camp and I am attending here next year
- Shyanne was my favorite counselor
- Thanks Sami, Kelsea and Shy
- One year we had an awesome, long, recreation including snowball. I hope to see that again.
- STEM Camp is the best
- I really enjoyed it
- I like 4-H Camp better
- Play more games
- It was fun and so were the counselors
- I had a great time
- Have less control on campers