**Zach Herman CMP 262-26749**

**Which classes are surveyed in each survey?**
- Computing Literacy Course Entry Survey 2020
    - CMP 135
    - CMP 101
    - CMP 126
- Computing Entry Survey 2020
    - CMP 239
    - CMP 128
    - CMP 131
    - CMP 120
    - CMP 130
- Computing Literacy Course Entry Survey 2021
    - CMP 126
    - CMP 101
    - CMP 135
- Computing Entry Survey 2021
    - CMP 128
    - CMP 130
    - CMP 131
    - CMP 239
    - CMP 120

**How many students responded to the survey from each class?**
Computing Literacy Course Entry Survey 2020
    - CMP 135 - 94
    - CMP 101 - 35
    - CMP 126 - 73
- Computing Entry Survey 2020
    - CMP 239 - 29
    - CMP 128 - 162
    - CMP 131 - 61
    - CMP 120 - 21
    - CMP 130 - 25
- Computing Literacy Course Entry Survey 2021
    - CMP 126 - 58
    - CMP 101 - 24
    - CMP 135 - 40
- Computing Entry Survey 2021
    - CMP 128 - 147
    - CMP 130 - 29
    - CMP 131 - 24
    - CMP 239 - 25
    - CMP 120 - 20

**What are the gender percentages from each survey category?**
- Computing Literacy Course Entry Survey 2020
    - Woman - 61.00%
    - Prefer not to say - 2.00%
    - Man - 36.50%
    - Blank - 0.00% even though there appears to be one cell
- Computing Entry Survey 2020
    - Woman - 22.22%
    - Prefer not to say - 3.37%
    - Non-binary - 0.67%
    - Man - 73.40%
    - I do not identify - 0.34%
- Computing Literacy Course Entry Survey 2021
    - Woman - 61.98%
    - Prefer not to say - 1.65%
    - Non-binary - 1.65%
    - Man - 34.71%
- Computing Entry Survey 2021
    - Man - 80.74%
    - Woman - 16.80%
    - Prefer not to say - 2.05%
    - I do not identify - 0.41%

**What is the racial/ethnic diversity from each category?**
- Computing Literacy Course Entry Survey 2020
    - White/Caucasian - 62.69%
    - Multi-Racial - 8.96%
    - Hispanic or Latino - 14.93%
    - Choose not to respond - 4.48%
    - Black/African American - 5.47%
    - Asian - 3.48%
- Computing Entry Survey 2020
    - White/Caucasian - 42.76%
    - Multi-Racial - 7.74%
    - Hispanic or Latino - 21.55%
    - Choose not to respond - 4.71%
    - Black/African American - 5.39%
    - Asian - 17.85%
- Computing Literacy Course Entry Survey 2021
    - White/Caucasian - 47.11%
    - Multi-Racial - 7.44%
    - Hispanic or Latino - 26.45%
    - Choose not to respond - 7.44%
    - Black/African American - 6.61%
    - Asian - 4.96%

- Computing Entry Survey 2021
    - White/Caucasian - 53.69%
    - Multi-Racial - 7.38%
    - Hispanic or Latino - 18.85%
    - Choose not to respond - 4.92%
    - Black/African American - 3.69%
    - Asian - 11.48%

**Which survey had the most amount of responses recorded?**
- Computing Entry Survey 2020 with 299 responses
- Computing Entry Survey 2021 with 246 responses
- Computing Literacy Course Entry Survey 2020 with 201 responses
- Computing Literacy Course Entry Survey 2021 with 123 responses

**In the Computing Literacy Course Entry Survey, what percentage of responders were motivated by a career change?**
- 14.05%