

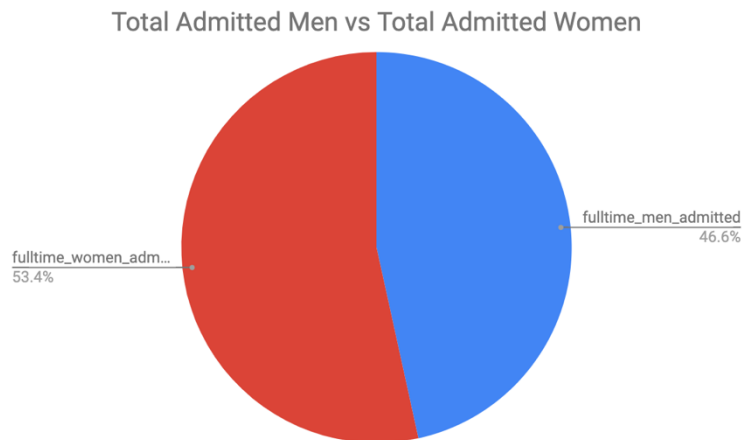
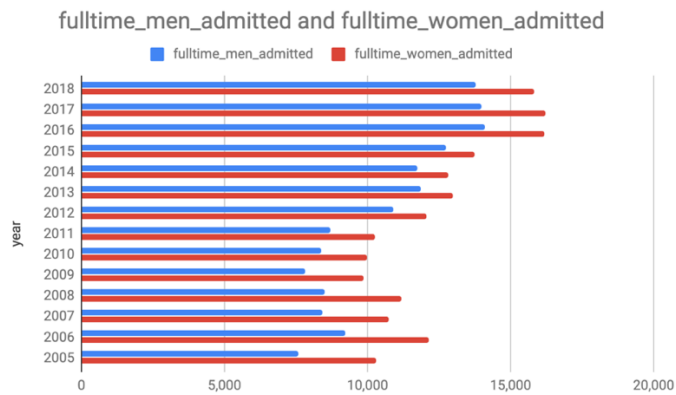
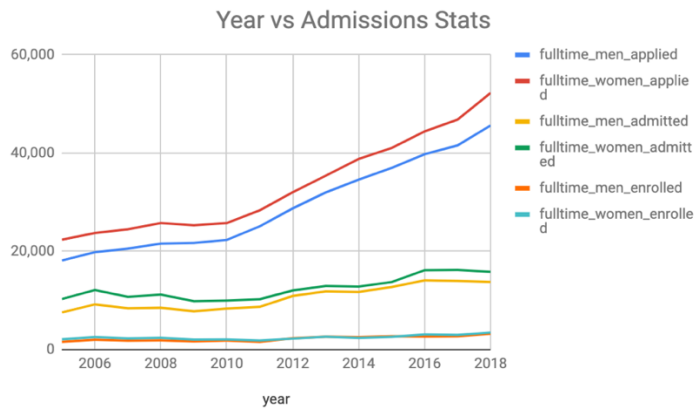
Google G Suite

Pros:

- Easy table creation
- Similar to excel

Cons:

- Hard to customize



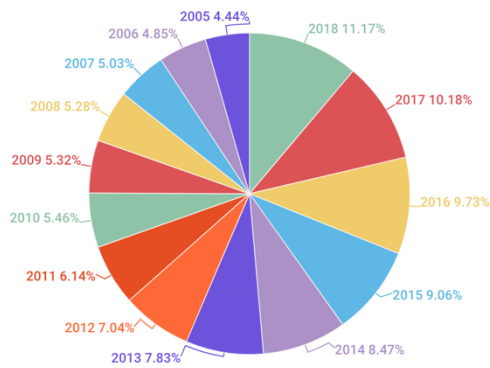
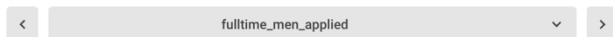
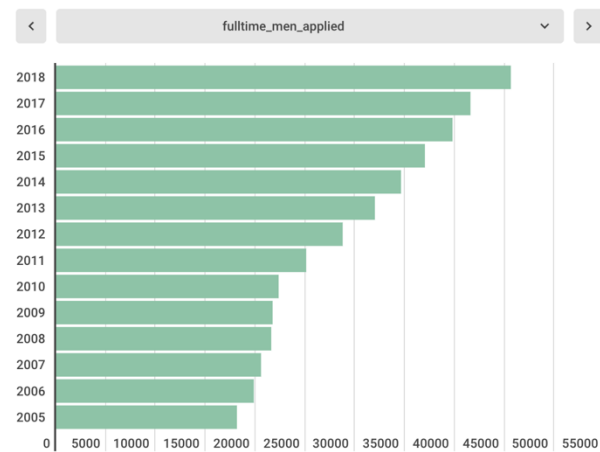
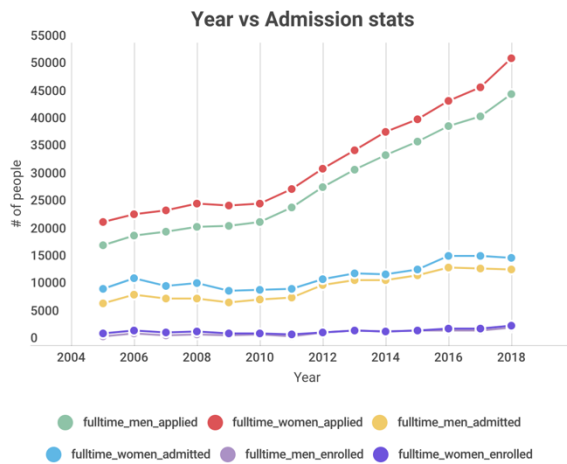
Infographic

Pros:

- Easy to use / intuitive
- Interactive UI built for visualization

Cons:

- Limited customization



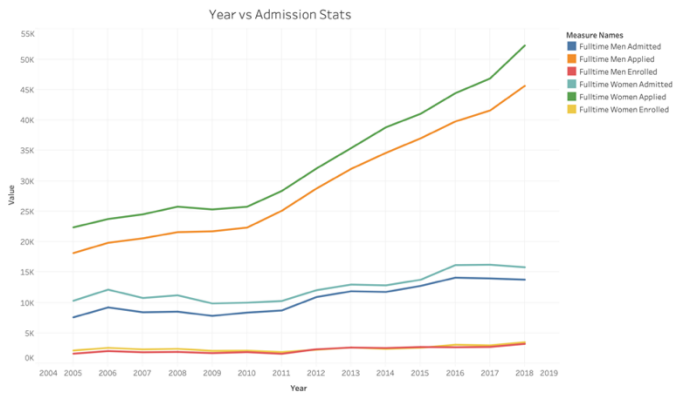
Tableau

Pros:

- Highly customizable
- Great learning community
- Complete toolkit built out and ready to use

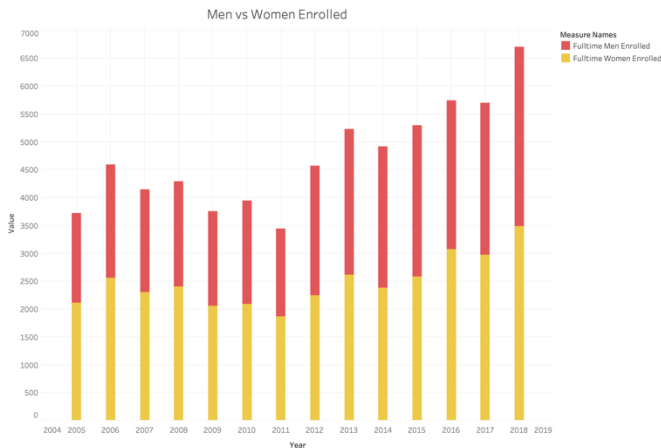
Cons:

- Complicated ways to do things

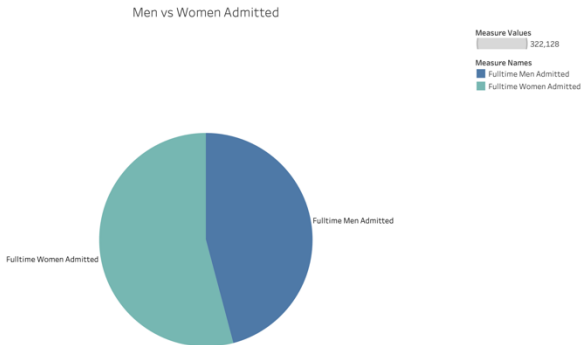


The trends of Fulltime Men Admitted, Fulltime Men Applied, Fulltime Men Enrolled, Fulltime Women Admitted, Fulltime Women Applied and Fulltime Women Enrolled for Year. Color shows details about Fulltime Men Admitted, Fulltime Men Applied, Fulltime Men Enrolled, Fulltime Women Admitted, Fulltime Women Applied and Fulltime Women Enrolled. Details are shown for Fulltime Men Admitted, Fulltime Men Applied, Fulltime Men Enrolled, Fulltime Women Admitted, Fulltime Women Applied and Fulltime Women Enrolled.

●



The plots of Fulltime Men Enrolled and Fulltime Women Enrolled for Year. Color shows details about Fulltime Men Enrolled and Fulltime Women Enrolled. Details are shown for Fulltime Men Enrolled and Fulltime Women Enrolled.



Fulltime Men Admitted and Fulltime Women Admitted. Color shows details about Fulltime Men Admitted and Fulltime Women Admitted. Size shows Fulltime Men Admitted and Fulltime Women Admitted. The marks are labeled by Fulltime Men Admitted and Fulltime Women Admitted.

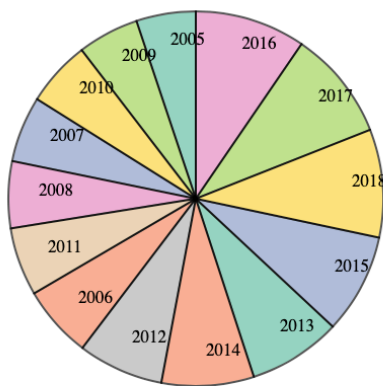
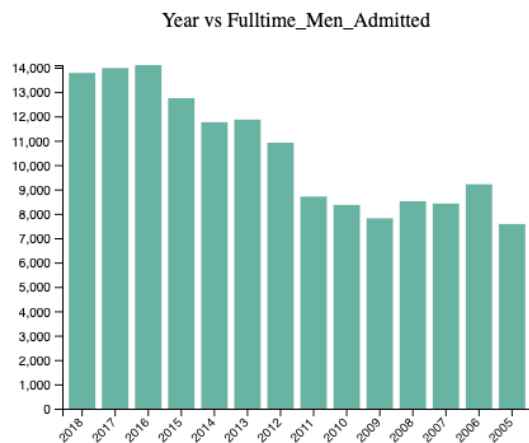
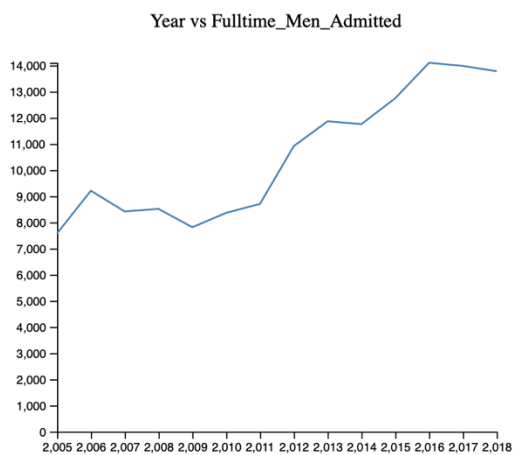
D3

Pros:

- Highly customizable
- Is able to create complex and interactive charts

Cons:

- High learning curve
- Need to know coding and JavaScript
- Syntax is a pain if you are not familiar with JavaScript
- Documentation is all over the place
- Each version released has a different syntax



Year vs Fulltime Men Admitted

Highcharts

Pros:

- Highly customizable, like d3
- Better documentation than d3
- Has a Highcharts Cloud to help edit online with simpler tools

Cons:

- Has a learning curve
- Needs to have familiarity with coding for max capability

