Story 1

This bar explains about the marital status of the employees and also highlights male and female employees.

This visualization explains about the job invovlement of the employees according to their education.

This pie charts tells us that the gender wise o... the employees.

Marital Status

Gender
- Female
- Male

Marital Status	Male	Female
Divorced	210	117
Married	401	272
Single	271	199

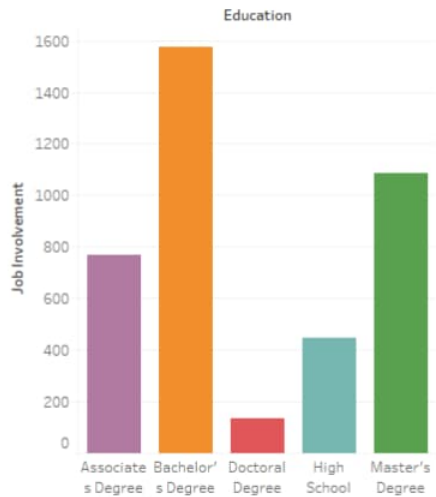Employee Count (y-axis: 0, 100, 200, 300, 400, 500, 600, 700)

Story 1

This bar explains about the marital status of the employees and also highlights male and female employees.
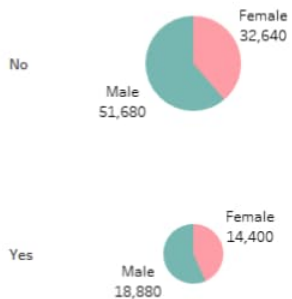
This visualization explains about the job invovlement of the employees according to their education.

This pie charts tells us that the gender wise ov the employees.

Education

Job Involvement

1600
1400
1200
1000
800
600
400
200
0

Associates Degree | Bachelor's Degree | Doctoral Degree | High School | Master's Degree

Education
- Associates Degree
- Bachelor's Degree
- Doctoral Degree
- High School
- Master's Degree

Sheet 1   Sheet 2   Sheet 3   Sheet 4   Sheet 5   Dashboard 1   Story 1

Story 1

Over Time

Female
32,640

No

Male
51,680

Female
14,400

Yes

Male
18,880

Standard Hours

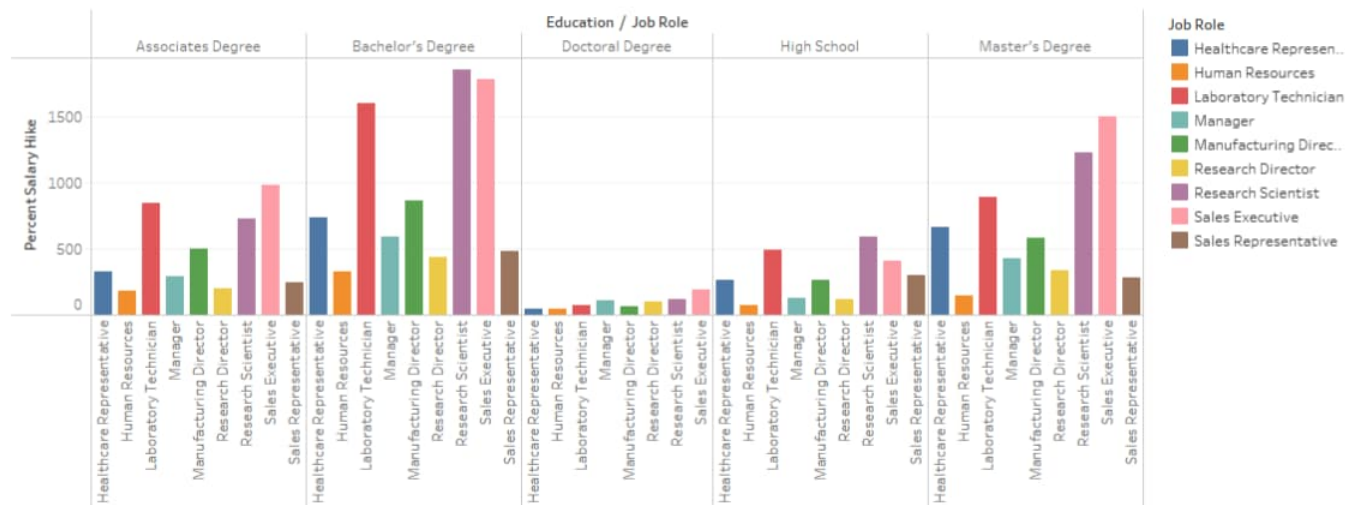|	
	33,280
	40,000
	50,000
	60,000
	70,000
	84,320

Gender
- Female
- Male

Story 1

ut the job invovlement of the
eduction.

This pie charts tells us that the gender wise over time jobs done by
the employees.

This visualization says that the salary hike of the employees based
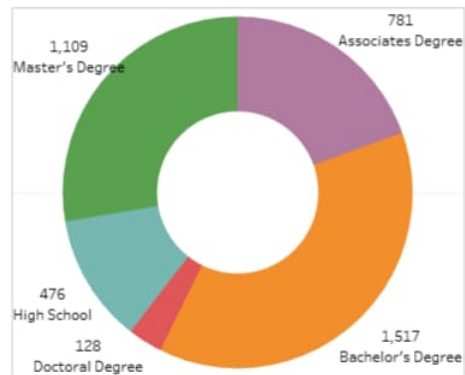on their working department and also their education.

This d
accord

Education / Job Role

Associates Degree | Bachelor's Degree | Doctoral Degree | High School | Master's Degree

Job Role

- Healthcare Represen..
- Human Resources
- Laboratory Technician
- Manager
- Manufacturing Direc..
- Research Director
- Research Scientist
- Sales Executive
- Sales Representative

Percent Salary Hike

1500

1000

500

0

Healthcare Representative
Human Resources
Laboratory Technician
Manager
Manufacturing Director
Research Director
Research Scientist
Sales Executive
Sales Representative

Sheet 1 | Sheet 2 | Sheet 3 | Sheet 4 | Sheet 5 | ⊞ Dashboard 1 | 📖 **Story 1**

Story 1

s that the gender wise over time jobs done by

This visualization says that the salary hike of the employees based on their working department and also their education.

This donut chart explains the job satisfaction of the employees according to their education.

781
Associates Degree

1,109
Master's Degree

476
High School

128
Doctoral Degree

1,517
Bachelor's Degree

Job Satisfaction

4,011

Education
- Associates Degree
- Bachelor's Degree
- Doctoral Degree
- High School
- Master's Degree

Sheet 1 Sheet 2 Sheet 3 Sheet 4 Sheet 5 ⊞ Dashboard 1 📖 **Story 1**