



# Gender Pay Gap In US By Occupation (2014)

Category	Occupation	Average Annual Salary		Pay Gap	
		Men ♂	Women ♀	\$	% ↓
Admin & Organization 	HR Manager	95004	67600	27404	40.54
	Production clerks	53248	38376	14872	38.75
	Human Resources	65364	47424	17940	37.83
	Accountants	64272	51948	12324	23.72
	Education Admin	74828	60892	13936	22.89
	Secretaries	42172	35620	6552	18.39
	Receptionists	32032	27664	4368	15.79
	Data Entry Keyers	34996	32136	2860	8.90
	Office Clerks	34424	32552	1872	5.75
		<b>55149</b>	<b>43801</b>	<b>11348</b>	<b>23.62</b>
Care & Education 	Doctors & surgeons	104104	64792	39312	60.67
	Teacher assistants	30160	25688	4472	17.41
	Social services	59384	50856	8528	16.77
	Healthcare support	29120	25584	3536	13.82
	Nursing	27456	24232	3224	13.30
	Physical therapists	76856	67964	8892	13.08
	Secondary school	57616	51168	6448	12.60
	Emergency medical	41132	36868	4264	11.57
	Special education	56056	51324	4732	9.22
Social workers	46384	43628	2756	6.32	
		<b>52827</b>	<b>44210</b>	<b>8616</b>	<b>17.48</b>

## Theme

Used a color palette to create a uniform look and feel of the table with primary, secondary and accent colors



## Markers

Used special color (Red and Green) to signify the lowest and highest average salary in a category



## Graphics

Used different graphics to make the categories more intuitive to understand



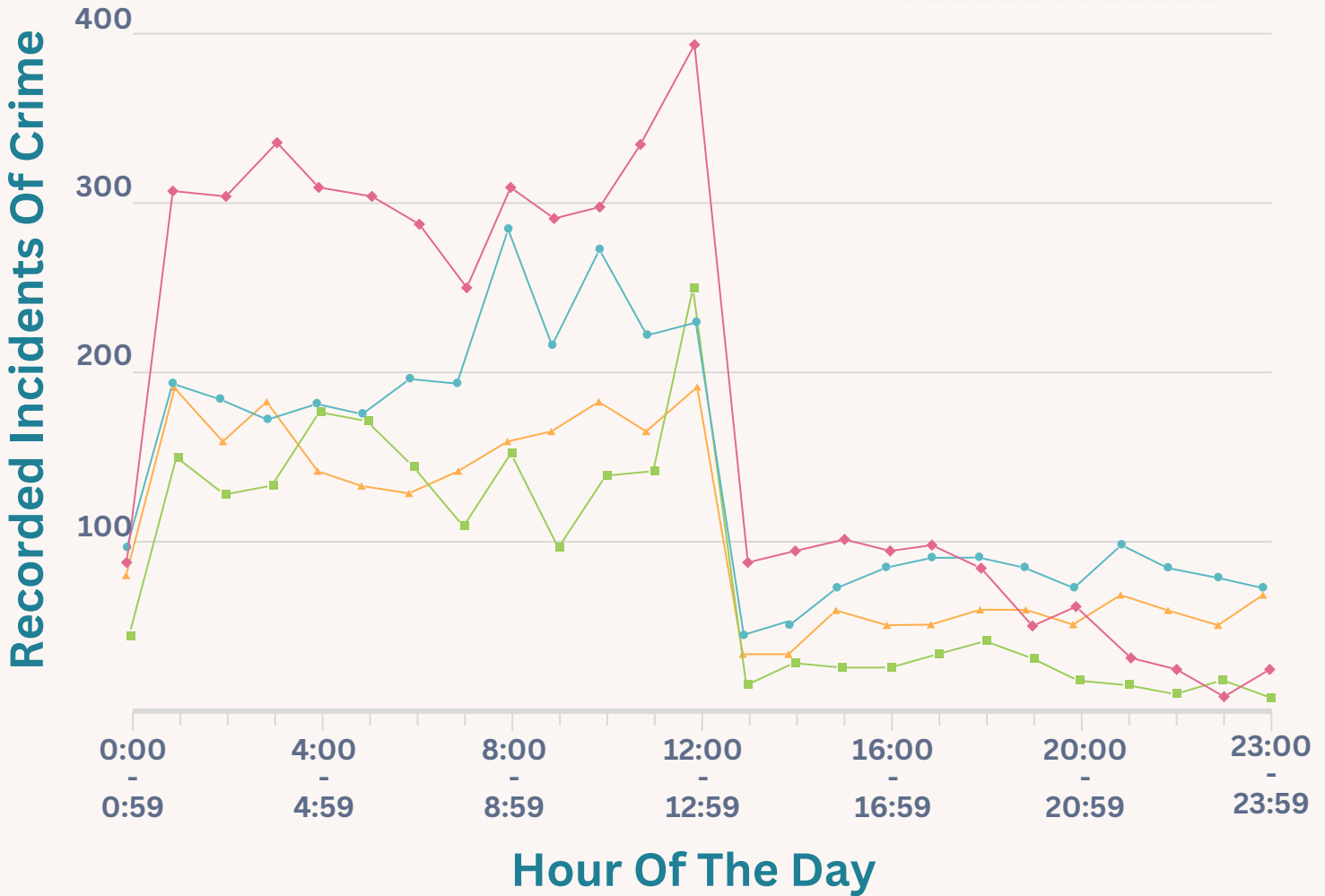
## Data-Ink Ratio

Made sure to keep more data and less ink

## Data Ordering

Ordered the data by decreasing order of the percentage pay gap. Showed the pay gap and other values for each category

# Atlanta Crime Incidents by Hour (2020)



## Theme

Used a color palette to create a uniform look and feel of the table with primary, secondary and accent colors



## Markers

Used Special Color and Shapes as data markers to distinguish different crimes describe in the legend



## Data-Ink Ratio

Made sure to keep more data and less ink

## Data Ordering

Ordered the data by grouping them in hours throughout the day for each hour by each crime