Exploring Income Patterns in the United States

Dataset: GDP and Income by County
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Course: MB8137

Select below to filter by area in the United States:

Area ▾

*For graphs with multiple variables, to look at one variable at a time, select the Optional Metrics and make your selection
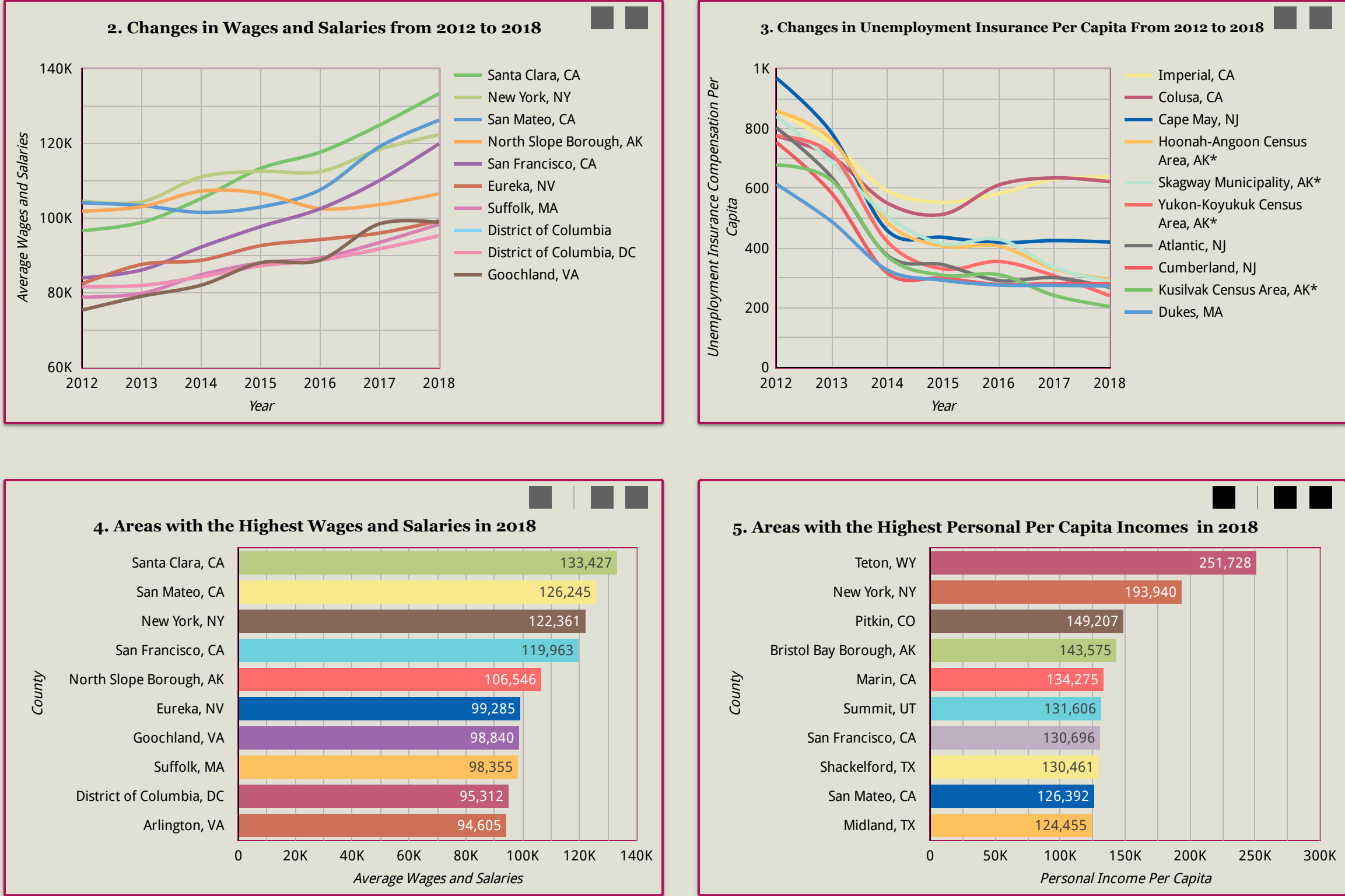
1. Overview of the Data Used in the Report

Area/County	Per Capita Personal Income ▾	Population	Total Employment	Average Wages and Salaries	Per Capita Retirement and Other	Number of People on Wage and Salary	Number of Proprietors	Farm Proprietors Income	Non-Farm Proprietors Income
Teton, WY	251,728	23,081	33,331	50,878	5,775	21,719	11,612	-2,454	366,708
New York, NY	193,940	1,628,701	3,121,586	122,361	11,725	2,602,950	518,636	0	61,771,295
Pitkin, CO	149,207	17,950	25,110	54,775	5,704	17,408	7,702	-2,084	249,749
Bristol Bay Boro...	143,575	877	1,608	60,334	9,661	1,319	289	0	13,928
Marin, CA	134,275	259,666	198,559	73,032	8,378	125,499	73,060	18,194	4,542,902

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Part 1. Exploring Income Patters Across United States Over the Years

2. Changes in Wages and Salaries from 2012 to 2018

3. Changes in Unemployment Insurance Per Capita From 2012 to 2018

4. Areas with the Highest Wages and Salaries in 2018

5. Areas with the Highest Personal Per Capita Incomes in 2018

Part 2. Exploring Income Patterns in Florida by County

Select below to filter by county in Florida:

County Name ▾

6. Florida Population Distribution by County

7. Employment Income Patters Compared to Population

8. Change Personal Income Per Capita from 2012-2018

9. Personal Per Capita Income vs. Per Capita Retirement and Other Income

10. Change in Wages and Salaries from 2012-2018

11. Number of People on Wage and Salary vs. Proprietors in 2018

12. Difference in Income of Non-Farm Proprietors vs. Farm Proprietors from 2012-2018