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www.theFloridaScorecard.org

Thousands of data points for state and counties

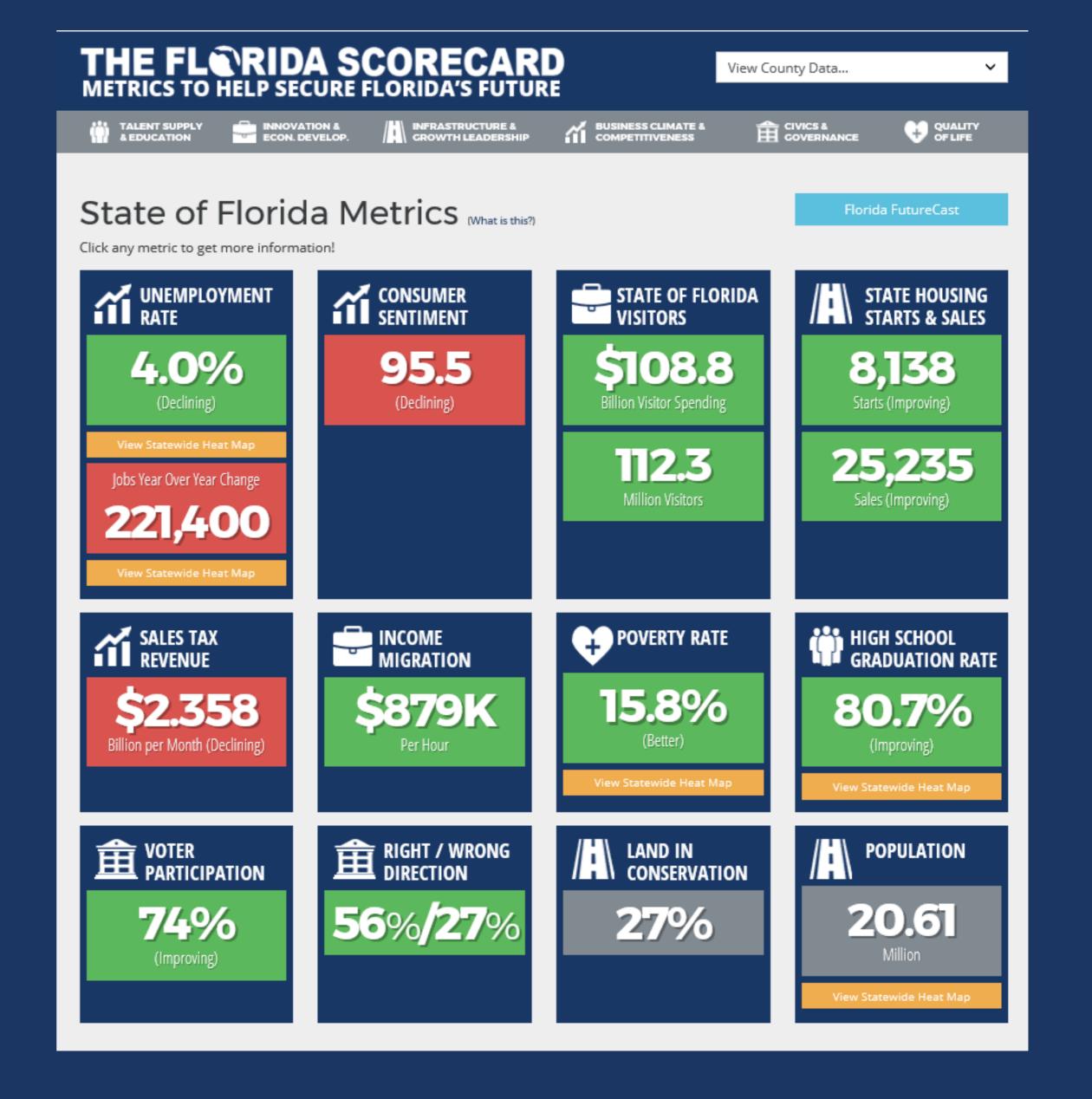
Each "tile" is live — links to downloadable chart

Raw data is downloadable

Sources are identified and linked

Each of Florida's 6 Pillars have additional data

Heat maps available for many metrics







View County Data...



**TALENT SUPPLY ** EDUCATION











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State of Florida Metrics (What is this?) Talent Supply & Education

Click any metric to get more information!



/iew Statewide Heat Map

Reading (Improving)

62% Math (Improving)



55%
Reading (Declining)

46% Math (Declining)

48% Science (Unchanged)

NATIONAL 4TH GRADE RANKINGS

18th
Math (Improving)

10th
Reading (Declining)

NATIONAL 8TH GRADE RANKINGS

Florida FutureCast

42nd
Math (Declining)

32nd
Reading (Declining)



80.7%

(Improving)



2nc 4 Year (Unchanged)

11th 2 Year (Unchanged)



28.6%
Bachelor (Improving)

View Statewide Heat Map

87.4%
High School (Declining)



38.3%

(Improving)



Planning the Future Through Research

2017 – Florida's Fiscal Cliffs Report

2017 – Florida Jobs 2030

2016 – From Excuses to Excellence

2016 – Strategic Look at Medical Tourism

2013 – Florida Trade and Logistics Study 2.0

2011 – Immigration and Florida's Economy

2010 – Florida Trade and Logistics Study

2010 - Closing the Talent Gap

2007 – New Cornerstone Revisited

2006 – Florida Summit on Affordable Living

2003 – New Cornerstone: Foundations for Florida's Economy into the 21st Century

1999 – Transportation Cornerstone Florida

1997 – International Cornerstone Florida

1994 – No More Excuses: What Business

Must Do To Improve Florida's Schools

1991 – Enterprise Florida: Partnership for a Competitive Economy

1990 – Crossroads: Designing Florida's Tax Structure

1989 – Enterprise Florida: Growing the Future

Foundation

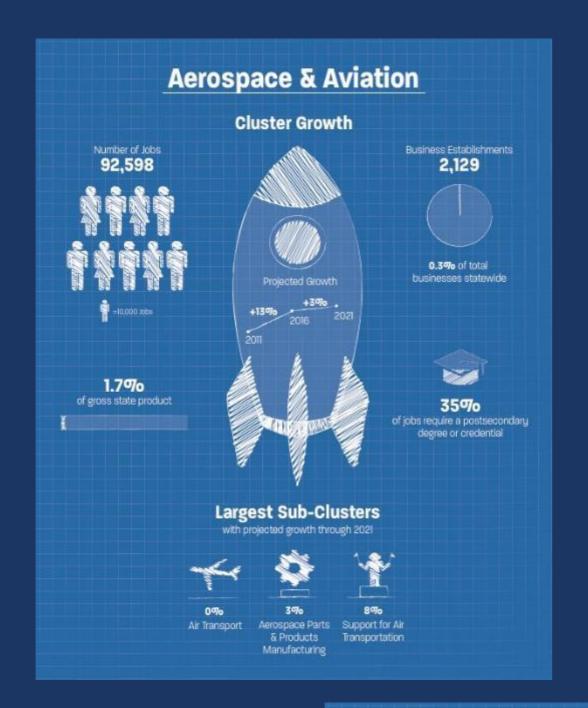
1989 - Cornerstone: Foundations for Economic Leadership

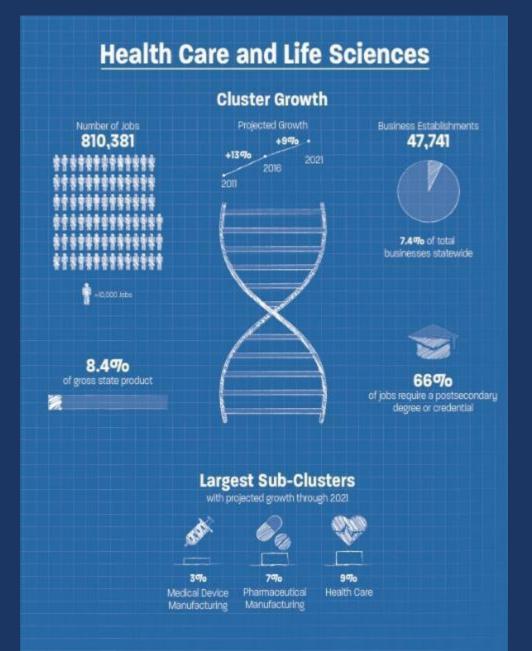
1986 – The Role of Privatization in Florida's Growth

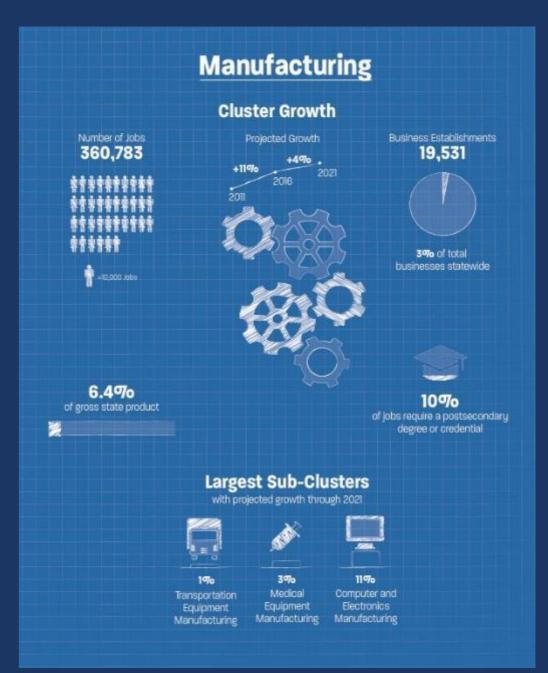


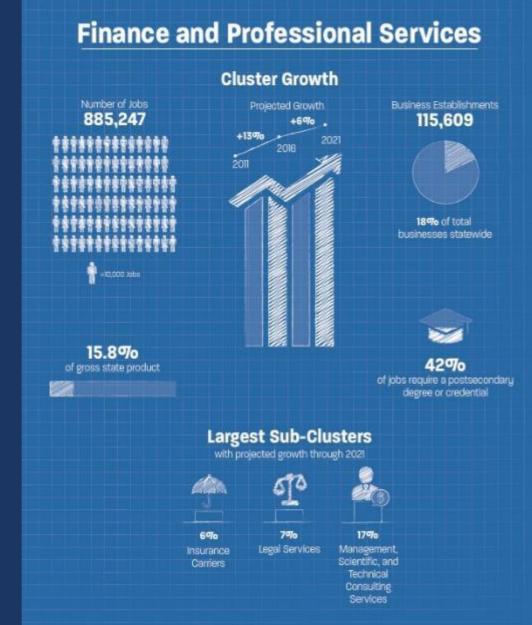


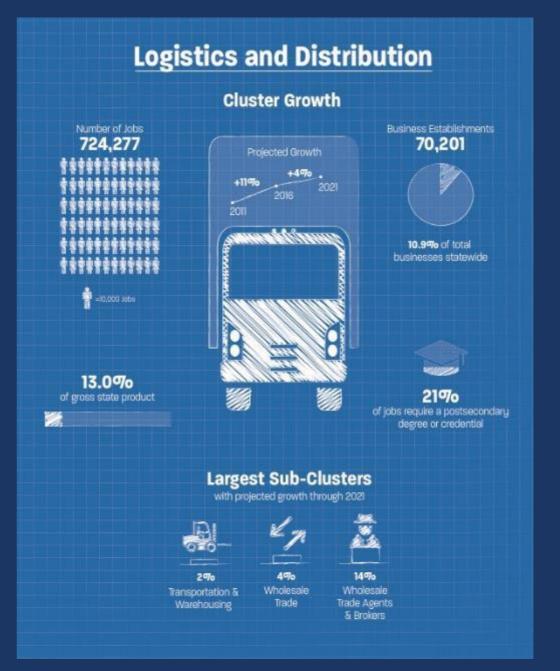














Aerospace & Aviation Cluster Growth Number of Jobs Business Establishments 92,598 2,129 **0.3%** of total businesses statewide Projected Growth =10,000 Jobs 1.7% of gross state product 35% of jobs require a postsecondary degree or credential Largest Sub-Clusters with projected growth through 2021 Air Transport Aerospace Parts Support for Air & Products Transportation Manufacturing

Potential Career Pathways

Aerospace and Aviation

ENTRY-LEVEL

- Shipping and Receiving Materials Handler (High school diploma)
- Maintenance and Repair Worker (High school diploma)

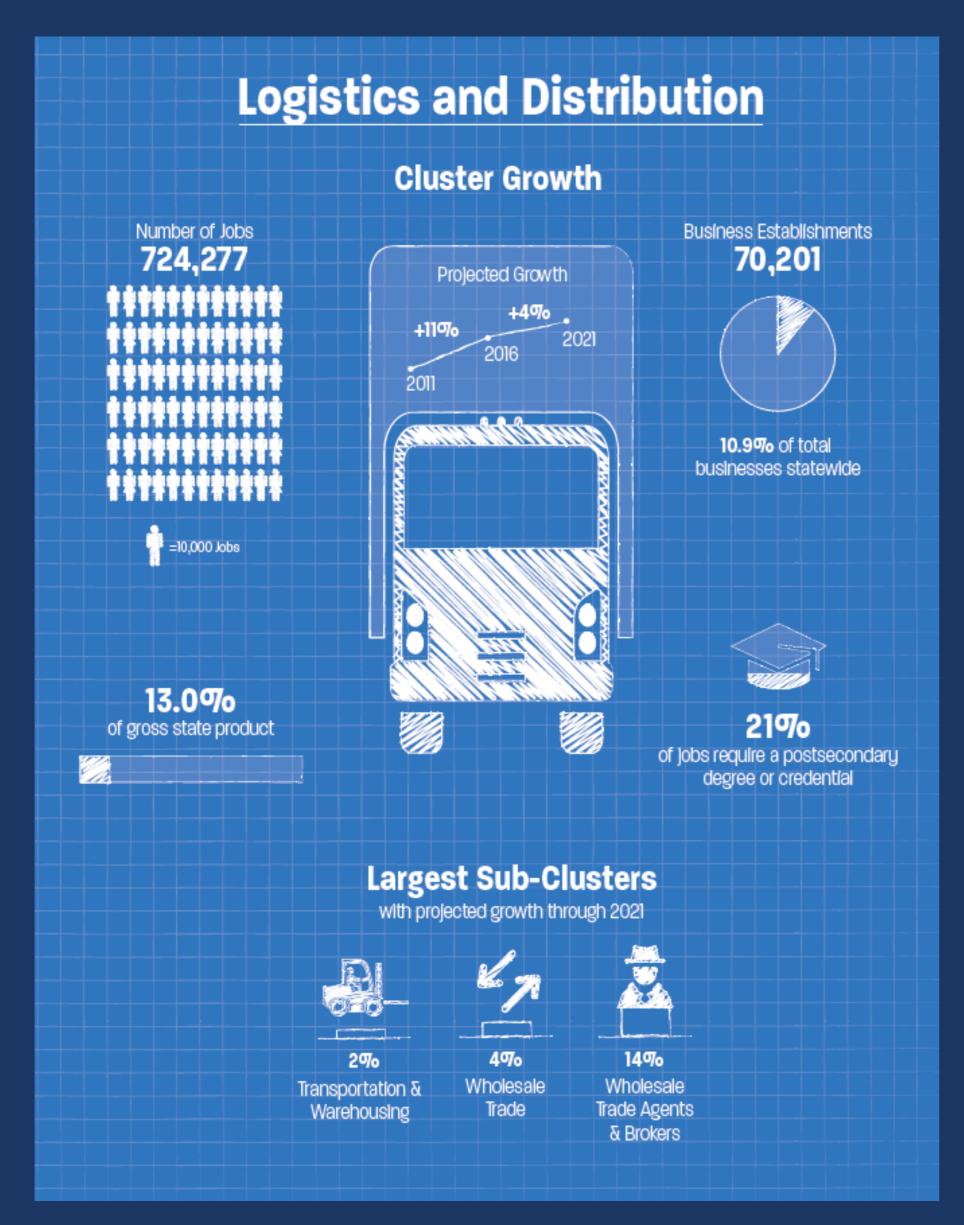
MIDDLE-SKILL

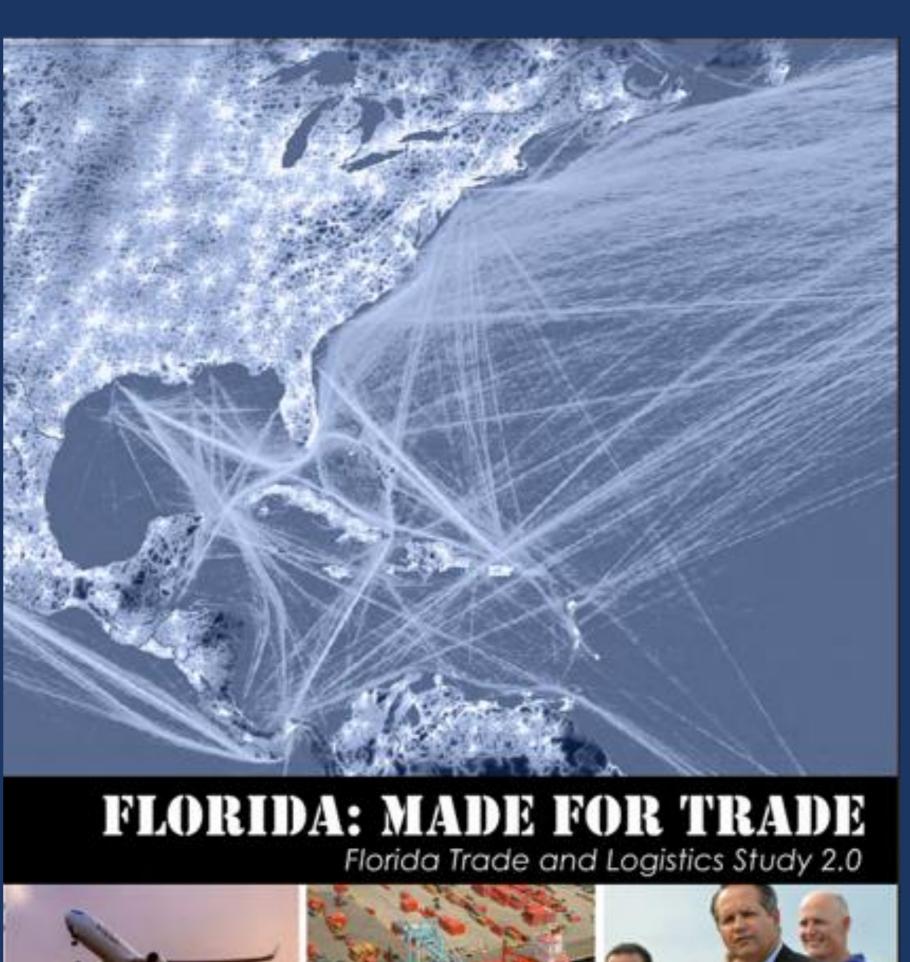
- Air Export Agent (High school diploma)
- Avionics Technician (Postsecondary credential)

HIGH-SKILL

- Logistician (Bachelor's degree)
- Aircraft Maintenance/Installation Supervisor
 (Postsecondary certificate or associate's degree)













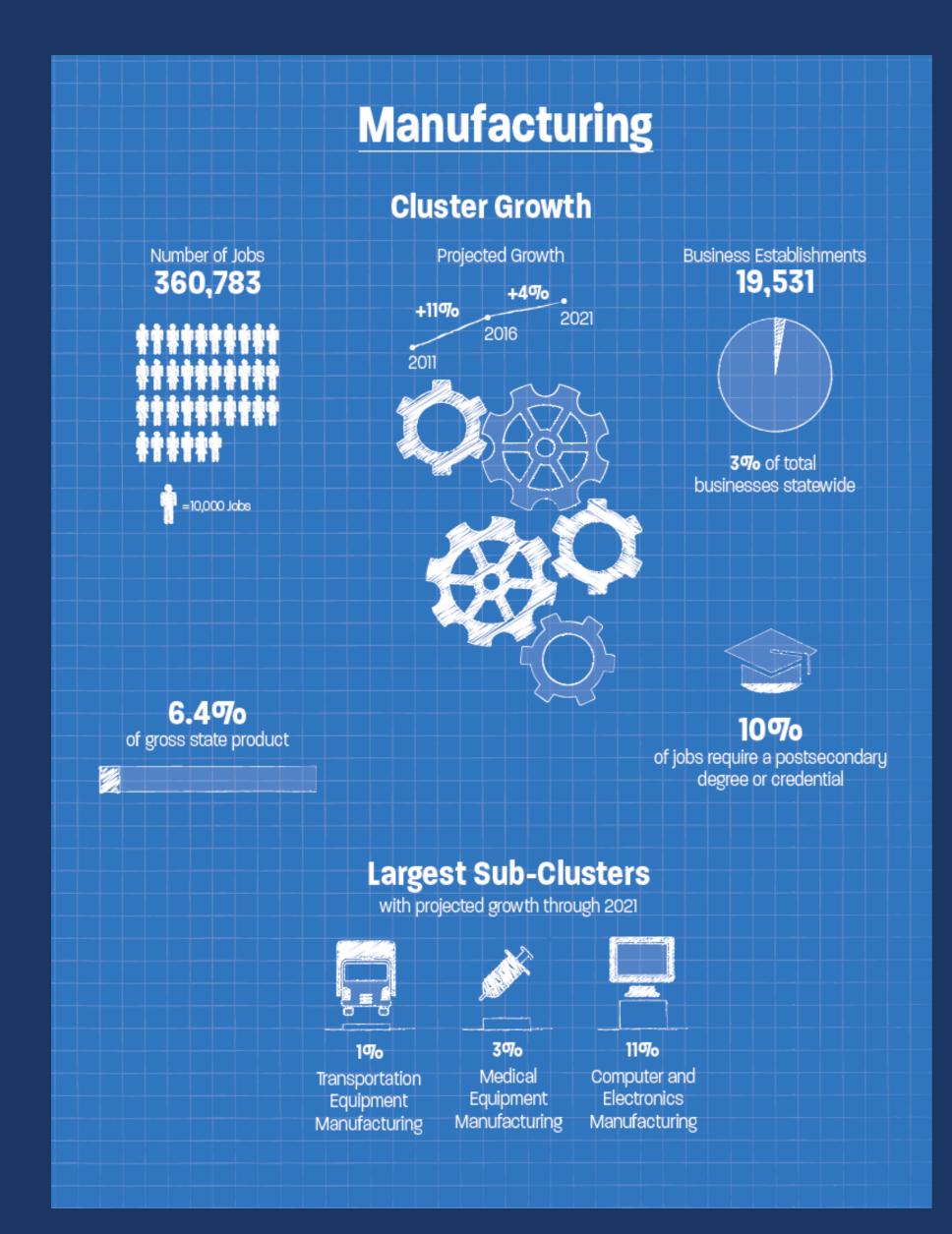




Presenting Sponsor

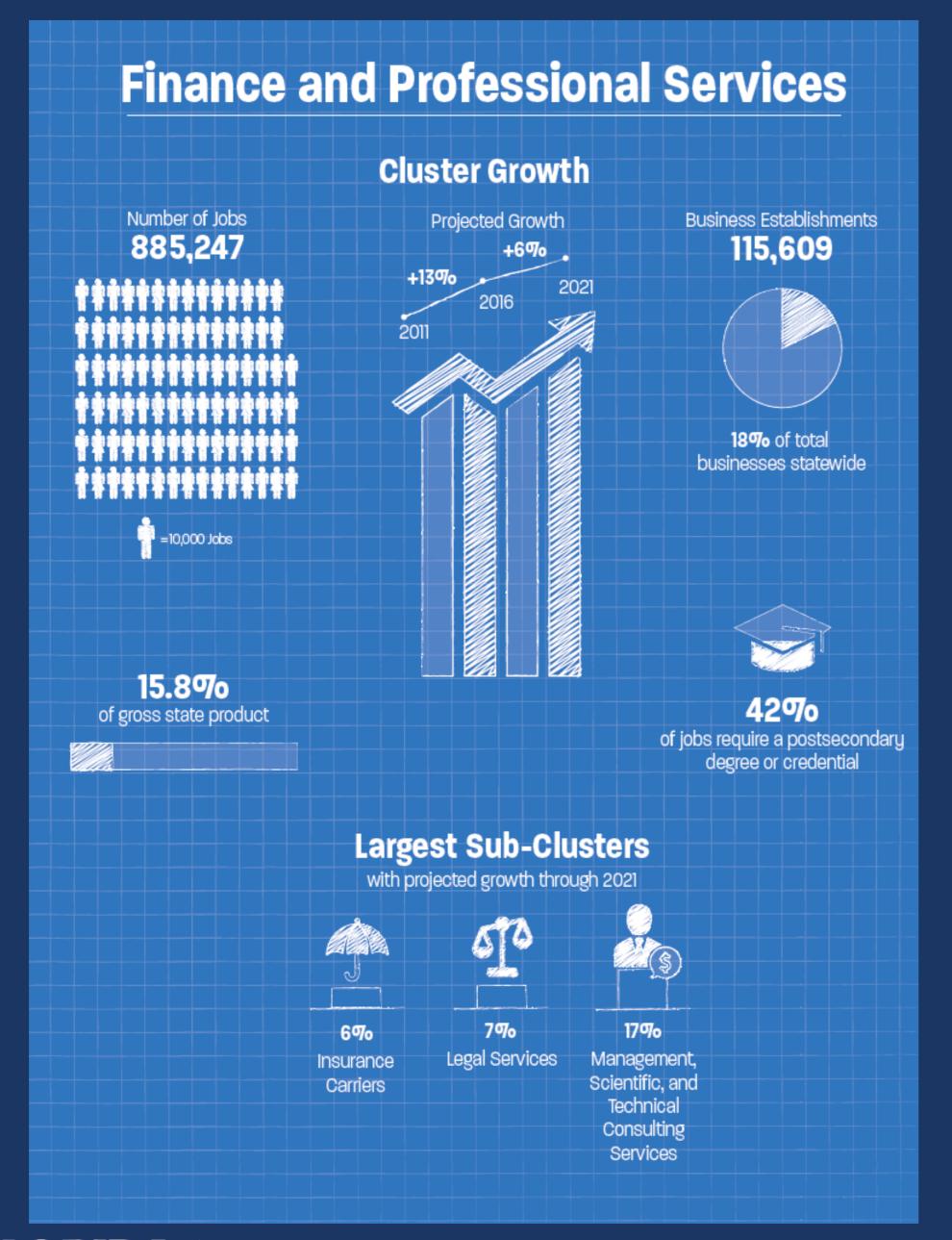


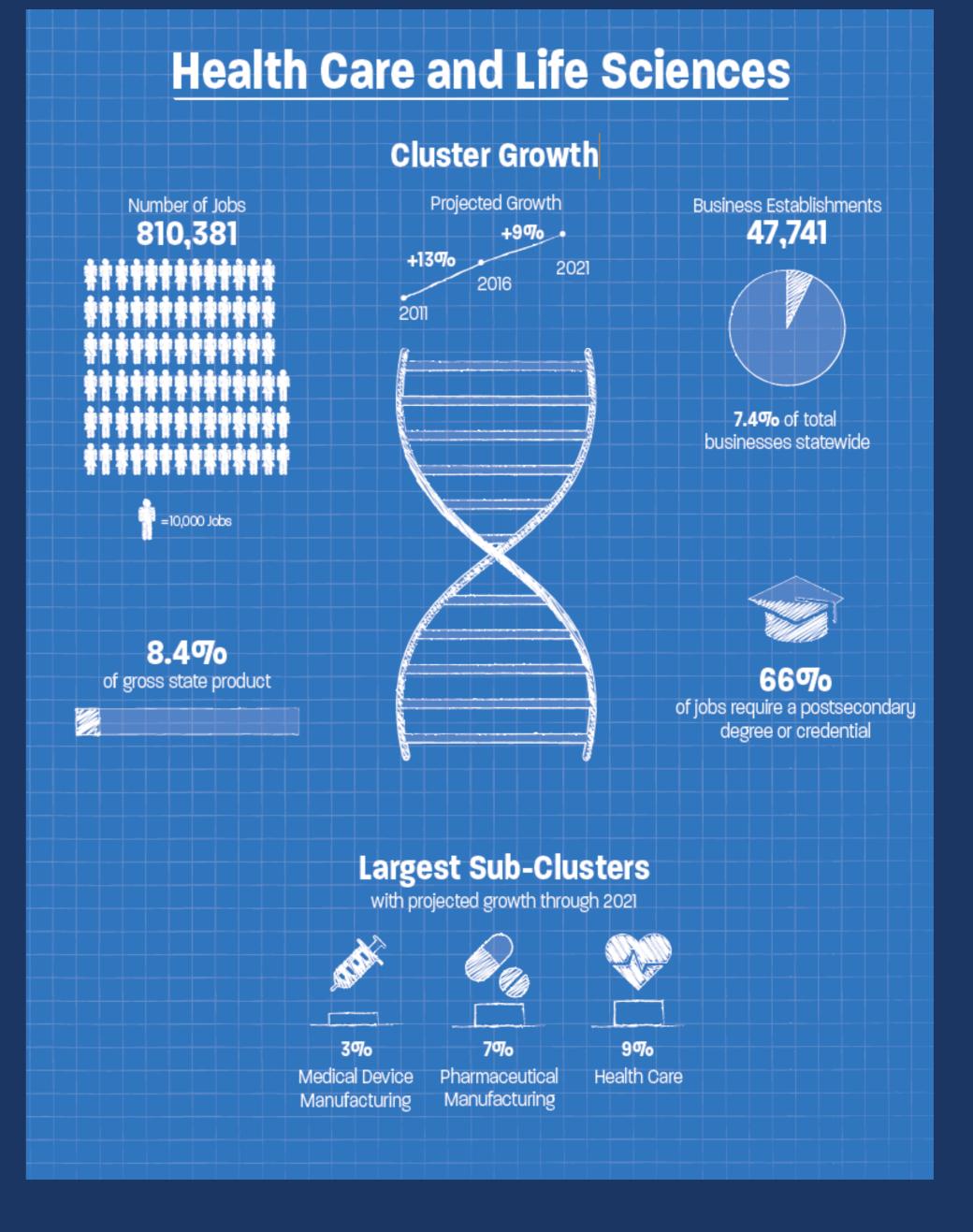




Job Description	Employed in 2016	2016-2021 % Change in Cluster	Median Wage	Typical Entry-Level Education
Machinists	6,671	6%	\$17.98	HS Diploma or Equivalent
Welders	7,266	1%	\$16.87	HS Diploma or Equivalent
Industrial Machinery Mechanics	5,140	3%	\$21.72	HS Diploma or Equivalent











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