

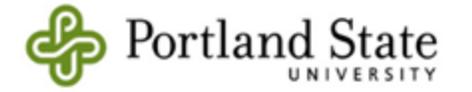


Oregon Public Universities 2023 Budget Presentation

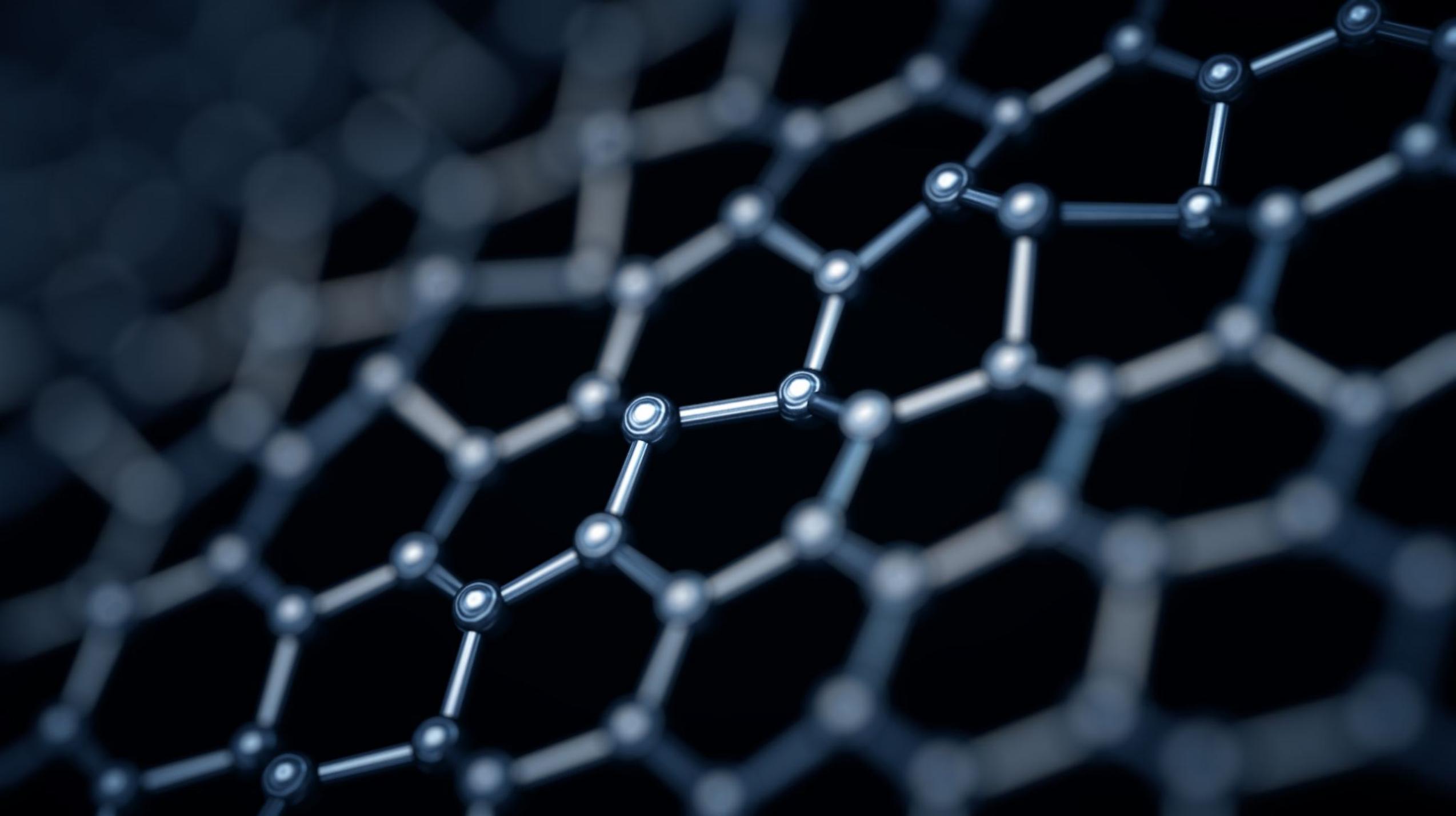
- Building the Future of Oregon -



\$1.05 B







With state investment,
Oregon's public
universities can

**LEAD THE NATION
IN INNOVATION**

**TRAIN THE
SEMICONDUCTOR
WORKFORCE
THE STATE NEEDS**

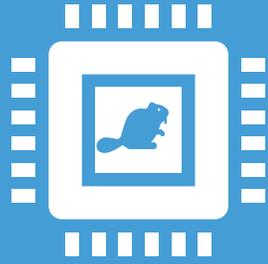


**LEVERAGE
FEDERAL
GRANTS**

**CONDUCT
TRANSFORMATIVE
RESEARCH**

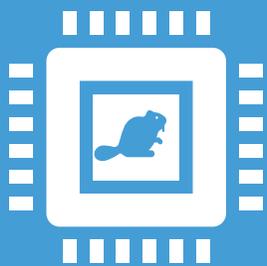
SEMICONDUCTORS





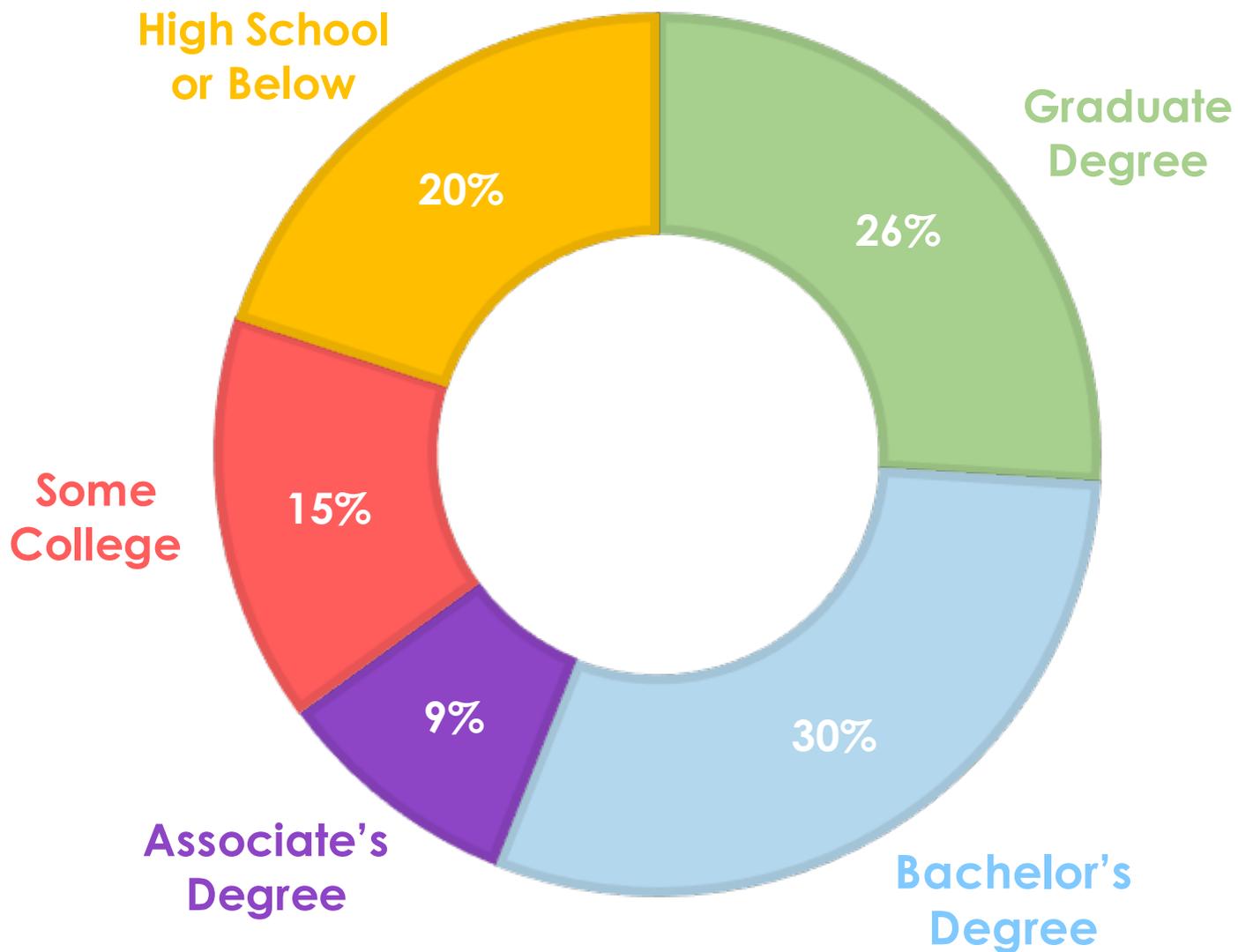
Oregon Employs **15%** of the Nation's Semiconductor Workforce

Rank	State	Semiconductor employment	Share of U.S. semiconductor employment
1	California	63,300	23%
2	Texas	43,800	16%
3	Oregon	40,300	15%
4	Arizona	28,900	10%
5	Florida	12,900	5%
6	Idaho	12,300	4%
7	Massachusetts	12,200	4%
8	New York	10,200	4%
9	North Carolina	7,900	3%
10	Washington	5,000	2%
11	Virginia	4,100	1%
12	Ohio	4,000	1%
13	New Mexico	4,000	1%
14	Utah	3,700	1%
15	Pennsylvania	3,300	1%



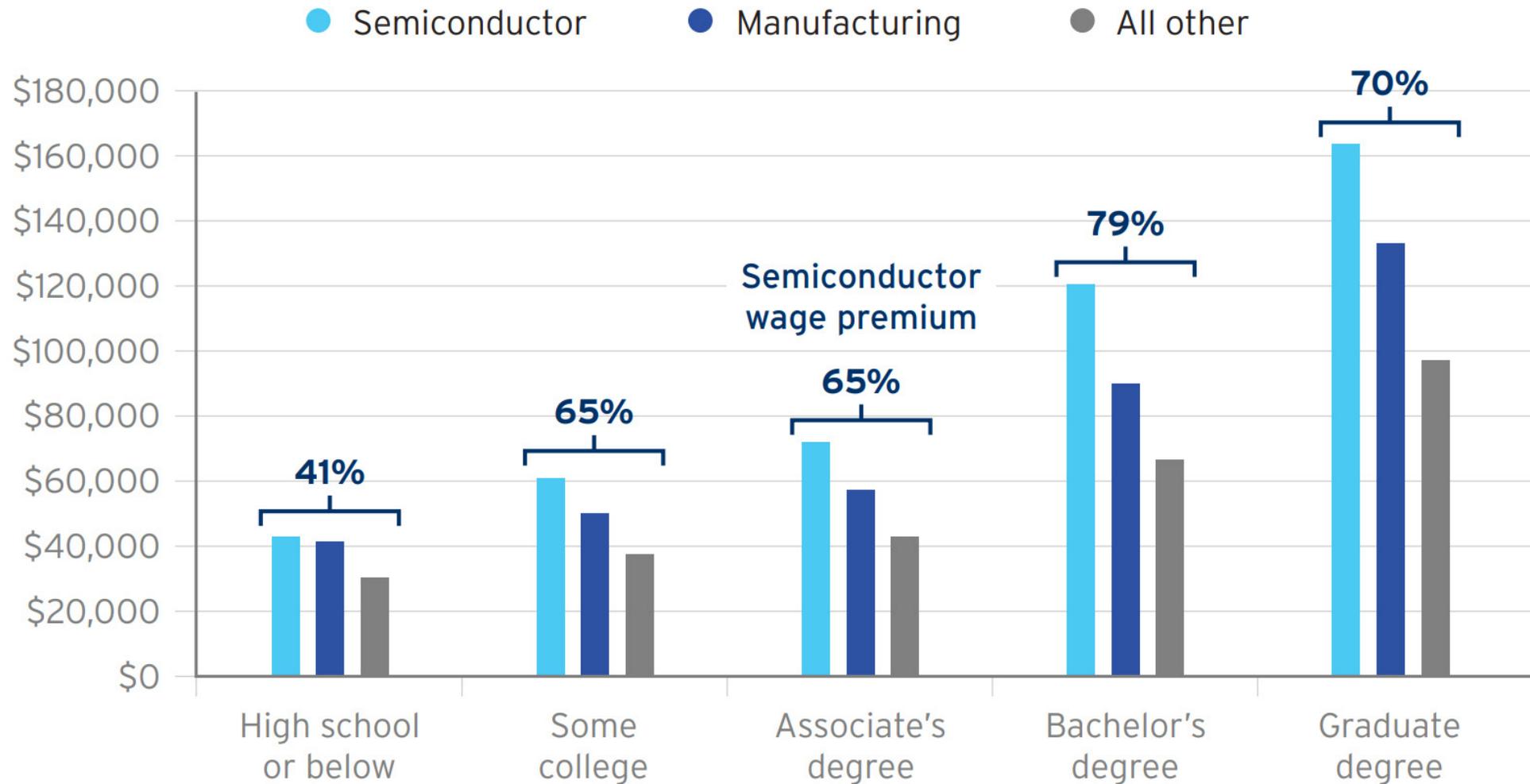
Public Universities are Critical to Building the Semiconductor Workforce

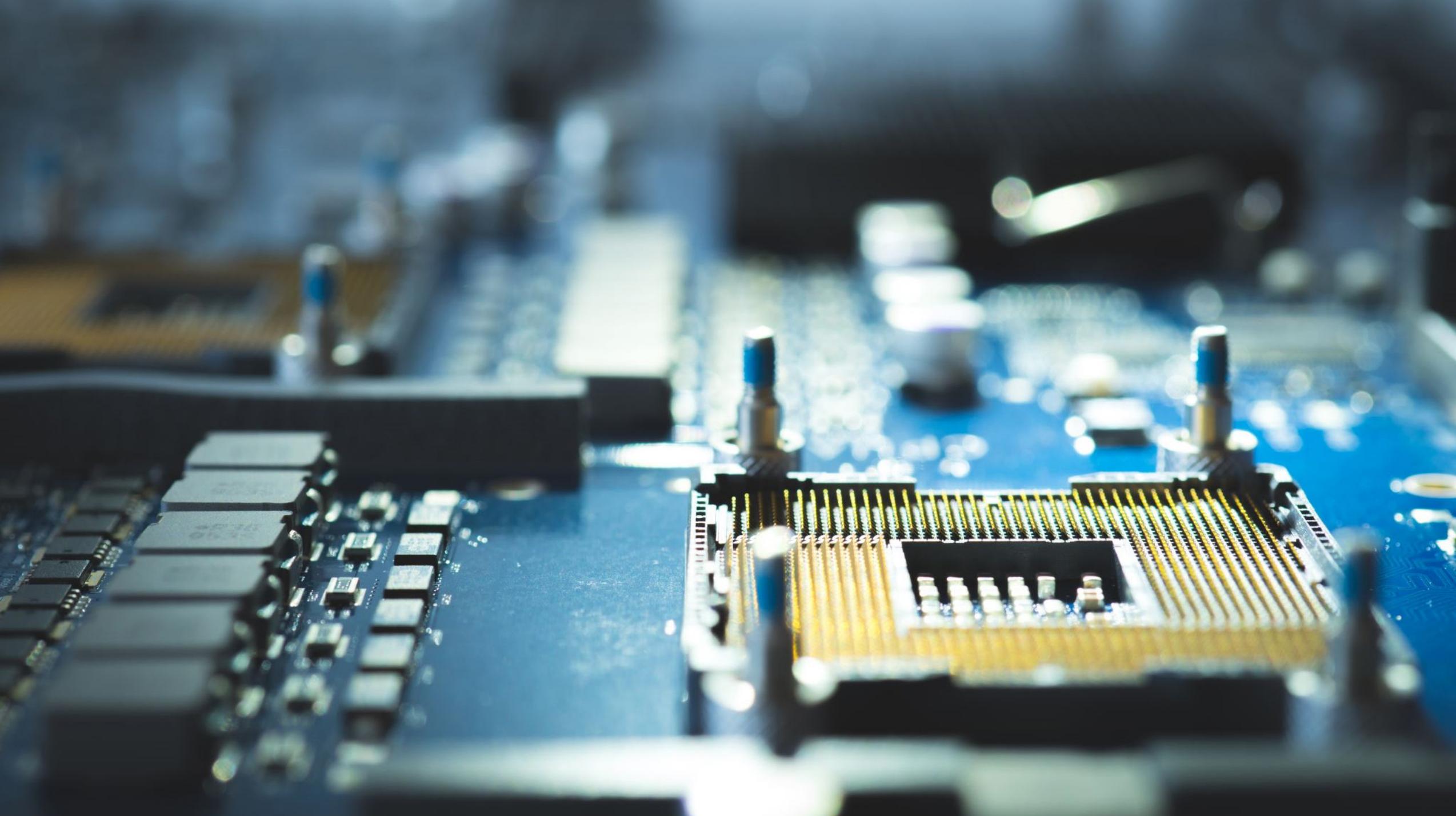
Educational Attainment in the Semiconductor Industry



Source: Oxford Economics, Chipping In: the U.S. Semiconductor Industry Workforce and How Federal Incentives Will Increase Domestic Jobs (May 2021)

High Semiconductor Wages Benefit Oregon's Income Tax-Based Economy



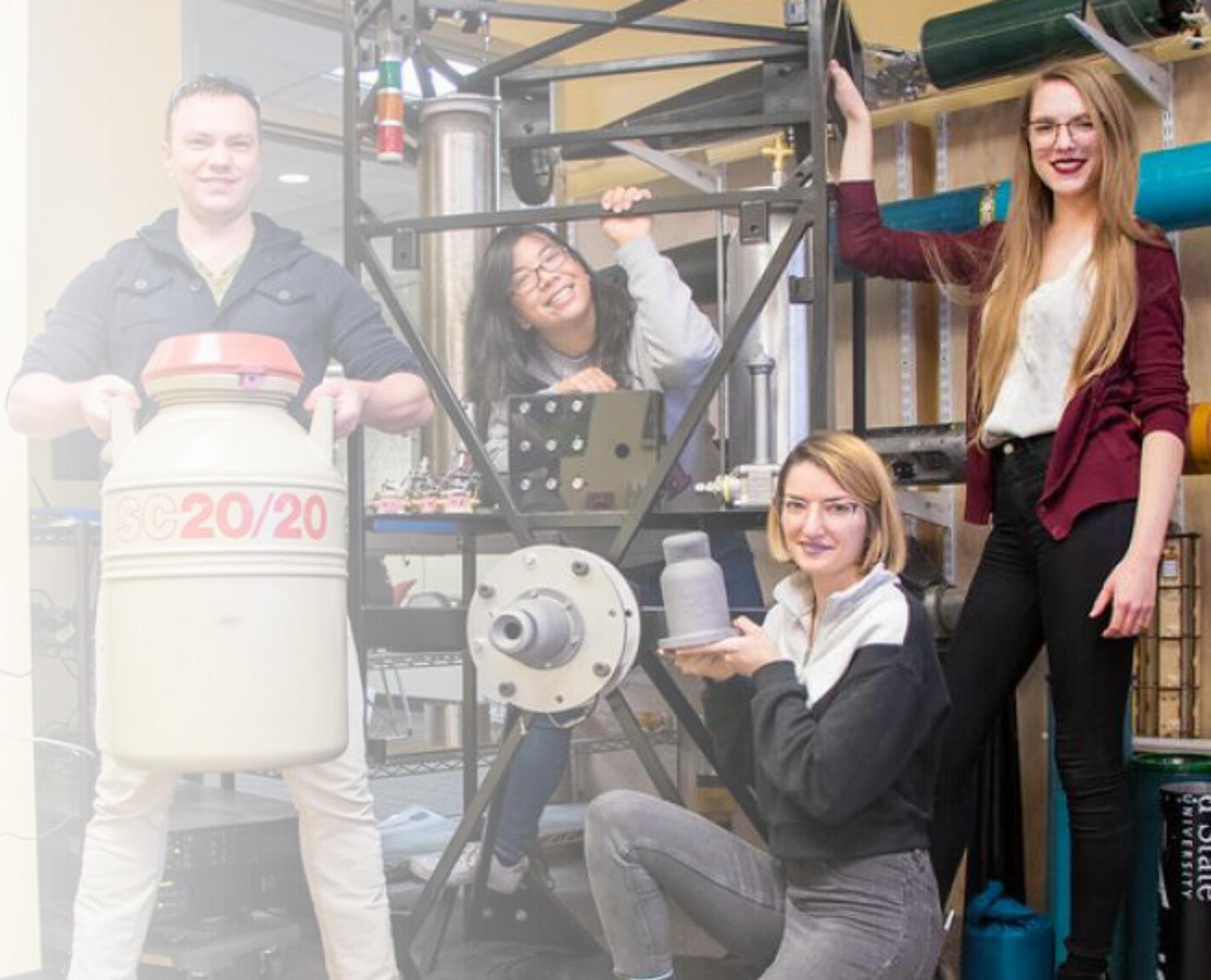


Students Succeed Through Research



University Innovation Research Fund







1.05 TO THRIVE

