

# OREGON SEMICONDUCTOR COALITION: CREATING PATHWAYS TO EQUITABLE OPPORTUNITY FOR ALL OREGONIANS

There is an urgent need to invest in talent pathways to strengthen diversity and meet the workforce expansion resulting from the success created by the 2023 Legislature's passage of SB4 and Oregon CHIPS Fund investments. Industry leaders have responded by committing to projects totaling roughly \$40 billion, creating 6,300 jobs in the industry and 1,000 new construction jobs. To deliver on Oregon's commitment to provide a trained workforce, quick legislative action is required toward strategic investments that bolster statewide talent and research.



## FORM STATEWIDE INDUSTRY CONSORTIUM

The semiconductor consortium, composed of representatives from the semiconductor industry, education institutions, workforce organizations, and community-based organizations, will create sustained partnership and collaboration around critical talent needs of industry to create employment opportunities, advance a more diverse workforce, and improve the productivity of the industry.



## DEVELOP COMPREHENSIVE STATEWIDE STRATEGY

The Semiconductor consortium will work with the HECC to develop a comprehensive statewide strategy to guide investments and build semiconductor education pathways and research capabilities.



## CREATE THE SEMICONDUCTOR TALENT SUSTAINING FUND

The Semiconductor Talent Fund will invest funds across the education continuum to provide strategic, targeted investments in education, training, and research.



## \$30 MILLION FOR ALIGNED, STRATEGIC INVESTMENTS

Proposed investments to increase the state's capacity to meet the workforce and research needs of the industry: \$5M for STEM Education and Work-based learning, \$10M for Community College Workforce Training, and \$10M for Advanced Degrees and Research, and \$5M for faculty start up packages.

We support these investment for innovative pathways and research in Oregon's community colleges and universities

