MAINE

Access to High Quality Early Learning Matters!

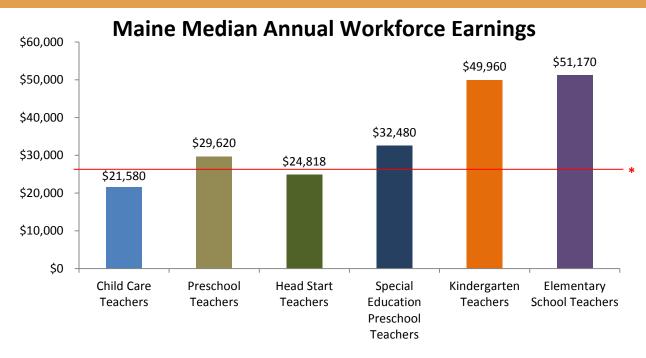
Research shows that during the earliest years of a child's life:

700 - 1,000 new neural connections form every second

Genetics plus experiences shape the developing brain The foundation forms for future cognitive abilities

Vocabulary at age 3 can predict 3rd Grade Reading Achievement

High Quality Programs Depend on a Quality Workforce Low Wages Undermine Quality



^{*}Supplemental Nutrition Assistance Program (SNAP) eligibility for a family of three: \$26,124

Maine Demographics

75,585 Children Under Age 6 31,942 Children Under Age 6 Below 200% of Poverty 68.5% Children Under Age 6 Living in Households with All Parents Working 54.7% Families Led by a Single Mother with Children Under Age 5 Living in Poverty 25.1% Children Under Age 5 Living in Poverty

Maine Median Annual Wages for Other Occupations



Source: U.S. Census Bureau, ACS 1 Year data (2014); U.S. Bureau of Labor Statistics, Occupational Employment Statistics (2015); Head Start Program Information Report (2015).



