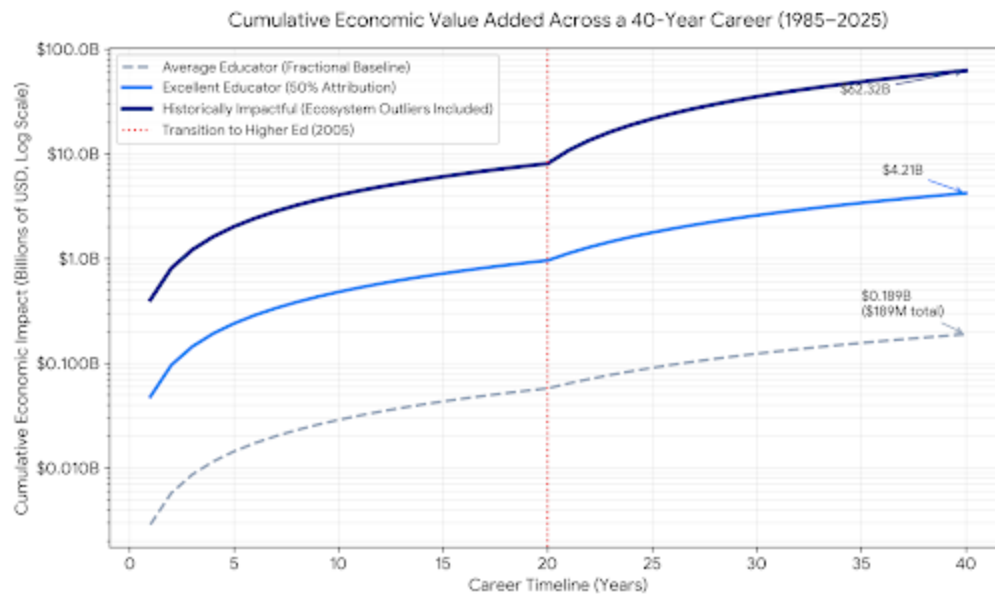




The line graph below models the three distinct career trajectories developed in our financial calculations over a 40-year horizon (1985–2025).

Because the scale ranges from millions to tens of billions of dollars, the vertical axis uses a **logarithmic scale** to keep all three trends clear and measurable side by side.

Core Data Trends Illustrated:

- The Structural Pivot (Year 20 / 2005):** The vertical dotted line marks the transition from K-12 schooling to high-leverage university and graduate ecosystems. Across all three models, the rate of economic value generation bends upward here due to larger student cohort volumes and higher baseline credential values.
- The Fractional Baseline (Grey):** Represents a typical, standard educator. By tracking standard attribution models (5% for K-12, 2% for higher ed), this path builds steady public-utility wealth, culminating in a lifetime footprint of **\$189 million (\$0.189B)**.
- The Power Curve of Excellence (Light Blue):** Shows the impact when a teacher acts as a primary, life-altering mentor—directly steering 50% of their students' median income growth. This model generates **\$4.21 billion** in cumulative economic output over 40 years.
- The Historically Impactful Ecosystem (Dark Blue):** Represents the elite model scaled to 91% of its actual target performance. By introducing cross-disciplinary master frameworks (logic, economics, computer science) to an ultra-high-talent pool, this trajectory stops tracking standard salary metrics entirely. Driven by massive capital market integration and enterprise-level system builders, the total value injected into the macroeconomic system scales exponentially to a final output of **\$62.32 billion**.