


HOW MUCH COULD YOU EARN AS A COMMERCIAL PILOT?

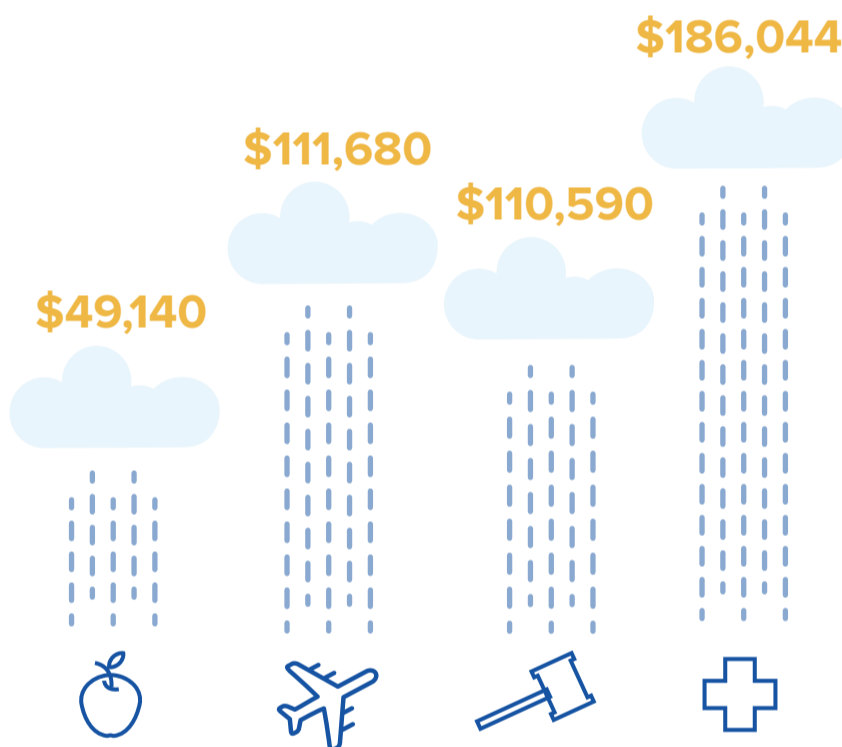
We compared the potential ROI (projected earnings vs education costs) of 4 major careers — Teacher, Pilot, Lawyer and Doctor — to see which career would have the highest earning potential in the longterm.

$$\text{ROI} = \frac{((\text{annual salary} \times \text{years in career}) - \text{education costs})}{\text{education costs}}$$

Education Cost

	Undergrad Cost	Specialty Cost
 Teacher	\$87,032	
 Pilot	\$87,032	+ \$51,900
 Lawyer	\$87,032	+ \$55,416
 Doctor	\$87,032	+ \$232,564

Median Annual Salary

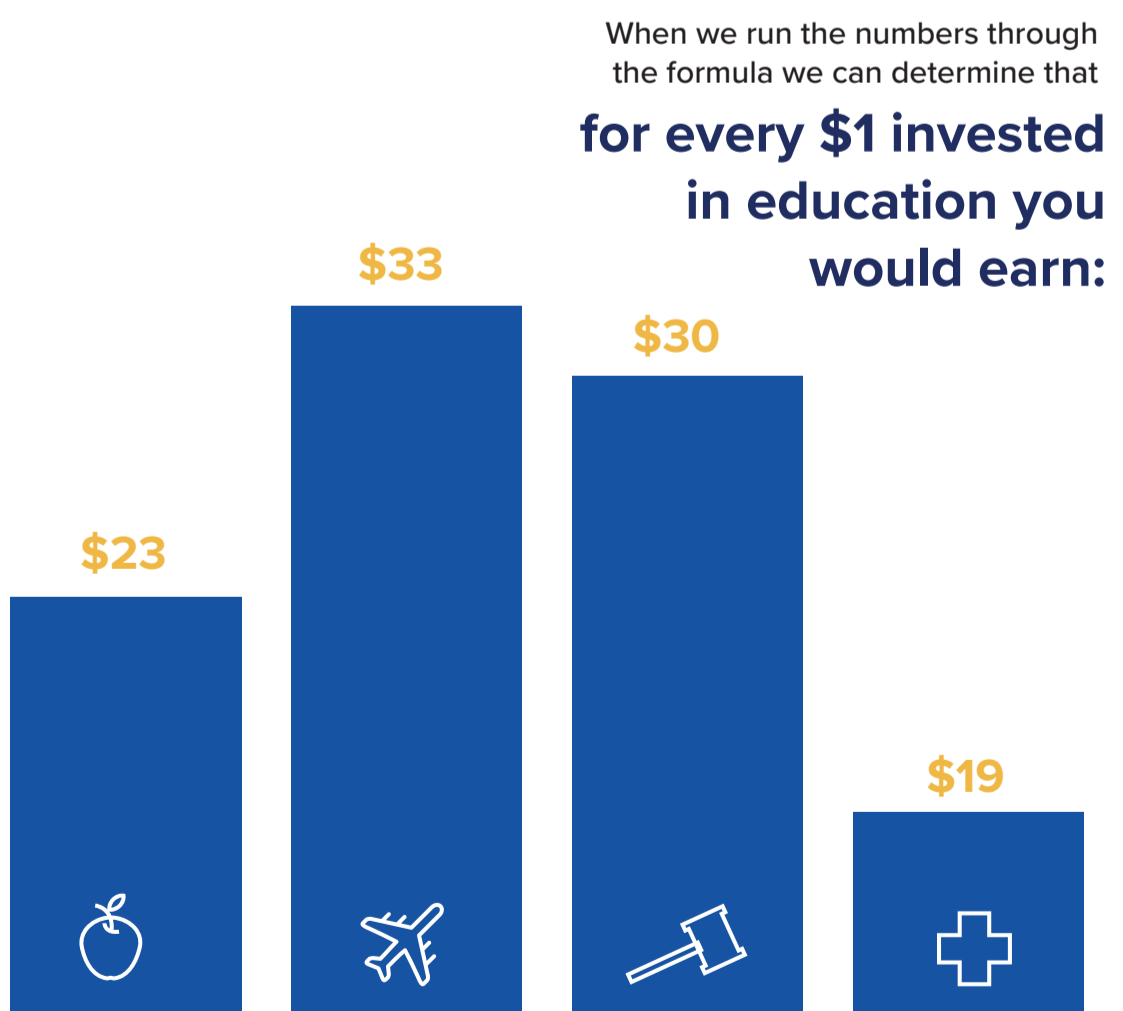


Earning Years



\$51

What is the Blue Line Aviation advantage?
The full program can be completed in as little as 5.5 months, increasing the number of career earning years and reducing education costs.



When we run the numbers through the formula we can determine that **for every \$1 invested in education you would earn:**

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Total Education Cost
Specialty + Undergrad Cost

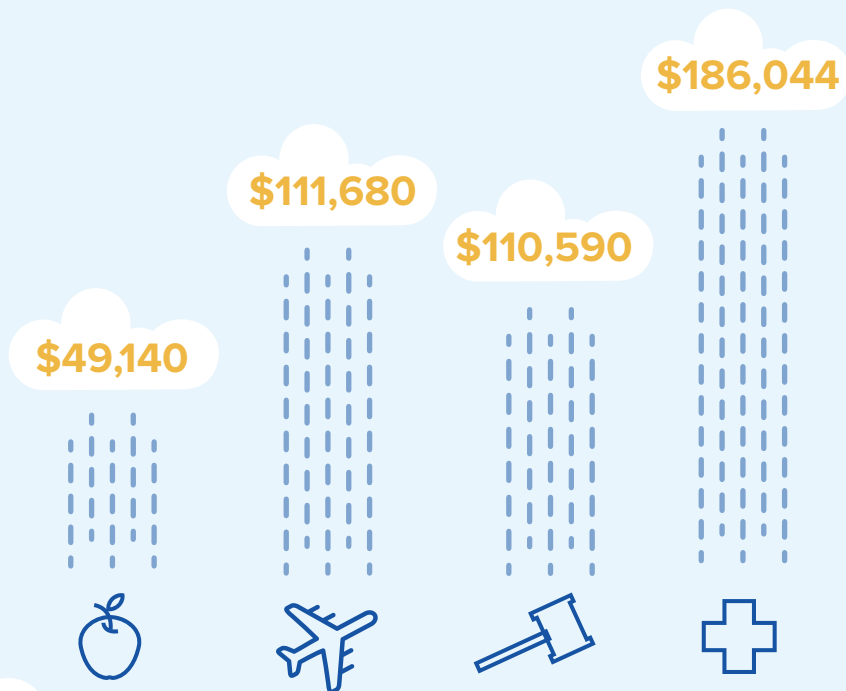
\$87,032  **Teacher**

\$51,900 + \$87,032  **Pilot**

\$55,416 + \$87,032  **Lawyer**

\$232,564 + \$87,032  **Doctor**

Median Annual Salary



Earning Years



For every \$1 invested in education you could earn:



www.bluelineaviation.com

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