







































Every state consumes "innovation economy" goods
Information technology, biotechnology, telecommunications, ...
We produce these goods!
Over the past 20 years, the Puget Sound region has had the fastest pro-rata growth in the nation in the "high tech services" sector

















More broadly (some data is not current, but nothing much has changed)

- Bachelors degrees, nationwide, 1997:
 - I 222,000 in business
 - 1 125,000 in the social sciences
 - ∎ 105,000 in education
 - I 63,000 in all of engineering
 - I 25,000 in computer science

- China granted only 1/4 as many Bachelors degrees in 1997 as did the US (325,000 vs. 1.2M)
 - I But China granted **2.5 times as many** Bachelors degrees in engineering (149,000 vs. 63,000)

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 In 2003, China and India each produced about 200,000 Bachelors degrees in engineering



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Worldwide sourcing

- It works both ways! The US ran a \$60B surplus in services trade in 2003 - it has grown every year since 1996
- Even at its peak, in 2001, trade-related layoffs represented 0.6% of unemployment
 - I Fewer than 200K jobs have shifted abroad in each of the past 3 years, but 15M jobs have been lost in the US in each recent year
- BLS projects a US workforce of 165.3M in 2012; Forrester Research projects 3.3M jobs outsourced by 2015







