



Private Equity & Venture Capital

Session 6 | January 8th, 2026

PE & VC's Purpose

Capital formation: They provide long-term, risk-tolerant capital to startups and scaling companies.

Innovation: Most breakthrough tech and business models are funded privately before IPOs.

Value Creation: Investors shape strategy, hire leadership, and improve operations.

The Differences

Private equity and **venture capital** are totally different asset investment classes; they each react independently as they involve companies with different maturity, risk, return, and control.

01.

Stage/Maturity: Venture capital firms fund early-stage startups, while private equity firms acquire established businesses.

02.

Risk & Return: Venture capital includes more risk with potentially higher return. Private equity is less risky and generates predictable returns.

03.

Control: Venture capital firms typically receive a smaller stake in exchange for their funding and consequently have less influence. Private equity involves entire acquisitions and full power.

03

The Anatomy of PE

■ 01

Buy entire or majority
stakes in companies
and specific branches

■ 02

Use leverage (LBOs or
Leveraged Buy-Outs)
to finance acquisitions

■ 03

Grow profitability and
company value by
improving operations

■ 04

Exit at a higher
valuation

04

■ 01

Invest in **seed and series A** startups

■ 03

Recognize risks and potential outcomes, focus on growth and support

■ 02

Receive minority equity stakes

■ 04

Exit via **IPO** or company acquisition

The Anatomy of VC

***Seed:** Validating Idea, **Series A:** Product/Market Fit, **IPO:** Initial Public Offering*

Returns & Risks

Private Equity:

- Lower risk, more predictable outcomes
- Returns come from cash flow, leverage, and operational improvements
- Leads to more consistent **IRR**s across deals.
- Downside risk is reduced by tangible assets and profitability

Venture Capital:

- Very high risk
- Most investments yield little returns
- A few winners drive the majority of fund returns
- Outcomes are highly skewed

***IRR:** Internal Rate of Return (Profitability Metric)*

05

- Acquired by Blackstone for \$26 billion using an LBO
- Exited via IPO in 2013
- Now valued at almost \$70 billion



- Acquired by Silver Lake for \$24 billion using an LBO
- Exited via IPO in 2018
- Now valued at over \$80 billion



- Acquired by TPG & Bain for \$3 billion using an LBO
- Exited via IPO in 2012
- Now valued at over \$40 billion



Examples

Prominent PE & VC deals



- Received \$20k in seed funding for a 6% stake from Y Combinator
- IPO'ed in 2020
- Now valued at over \$80 billion



- Received \$25m in series A funding for an 11% stake from Sequoia
- IPO'ed in 2004
- Now valued at over \$3 trillion



- Received \$12.7m in series A funding for a 15% stake from Accel
- IPO'ed in 2012
- Now valued at over \$1 trillion

07 Key Takeaways

■ Understanding LBOs

The financing method of using leverage as a way to fund acquisitions is typically through bonds and loans. LBOs allow firms to preserve their capital, relying instead on the expected cash flows of the acquired company to repay the debt.

■ Risks of PE & VC

Despite widely varying in business stage, a substantial risk is always present; however, private equity poses significantly lower risks and yields more predictable returns.

John Ruffolo

Founder & Managing Partner, Maverix PE

Conduct brief research on the next session's special guest speaker to familiarize yourself with his extensive experience in private equity, venture capital, and entrepreneurship.

A form will be posted to the Classroom shortly;



Thank You

See you **NEXT THURSDAY** for an exclusive meeting with industry leader John Ruffolo.

