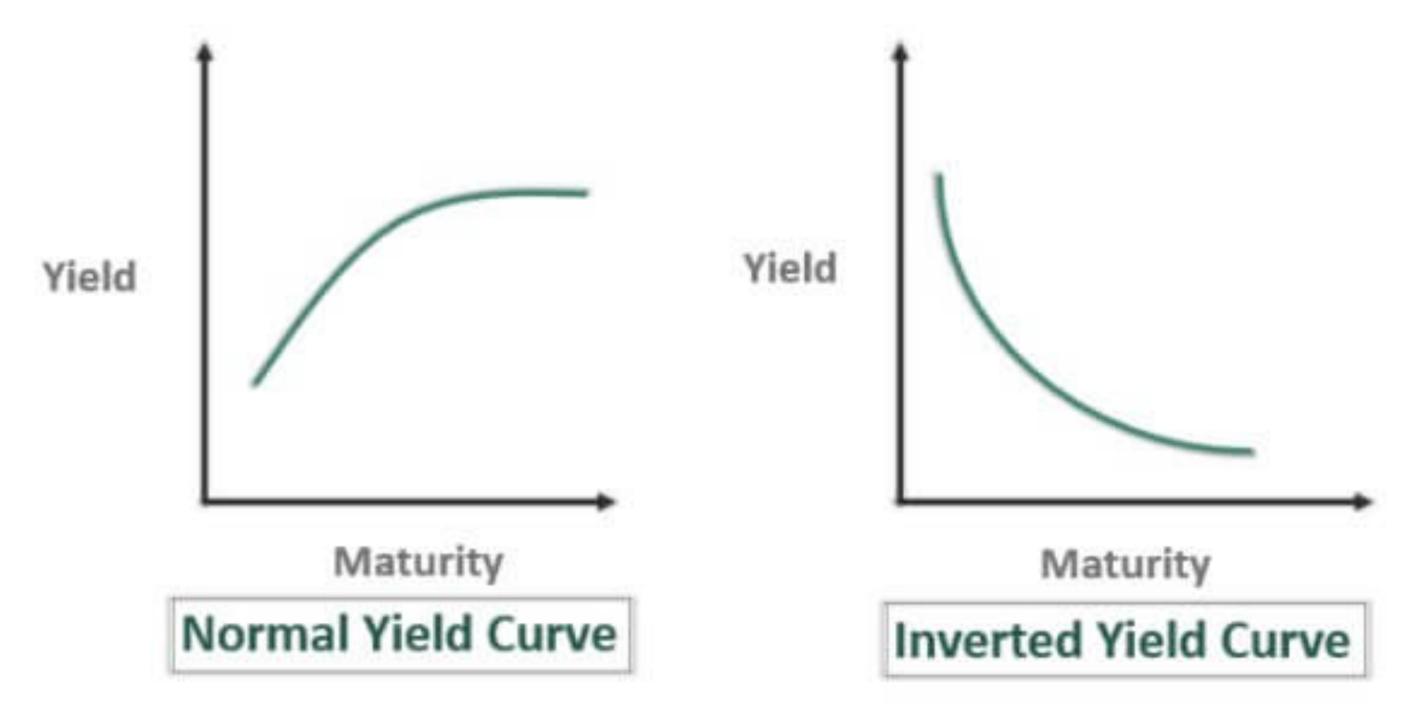
Inverted Yield Curve



This plot shows a "normal" yield curve because yields are higher for longer-term debt

This plot shows an "inverted" yield curve because yields are lower for longer-term debt

Why does the yield curve get inverted?

























































































































































































































































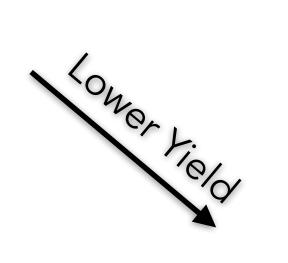






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It is less risky to lend money for a short period of time than for a long period of time: interest on short term loans is lower than interest on long term loans

Not normal... somehow lending money short term became more risky than lending long term...

Spread = Yield for Long Term - Yield for Short Term

For a normal yield curve, we get a positive spread

For an **inverted** yield curve, we get a **negative** spread

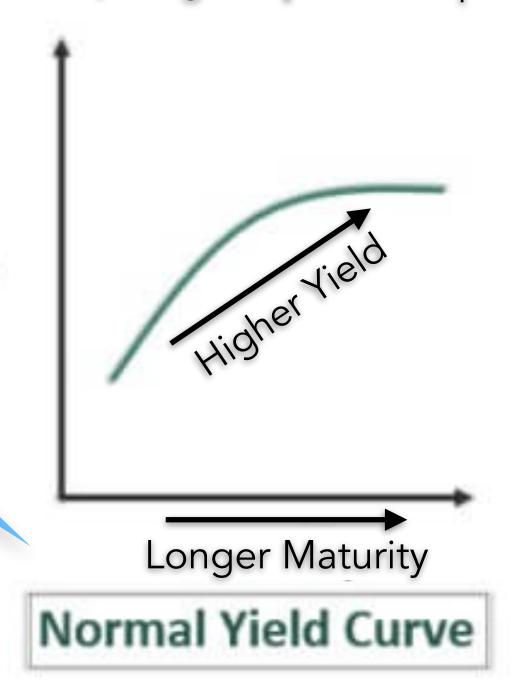
Inverted Yield Curve

Yield

For a normal yield curve, we get a positive spread

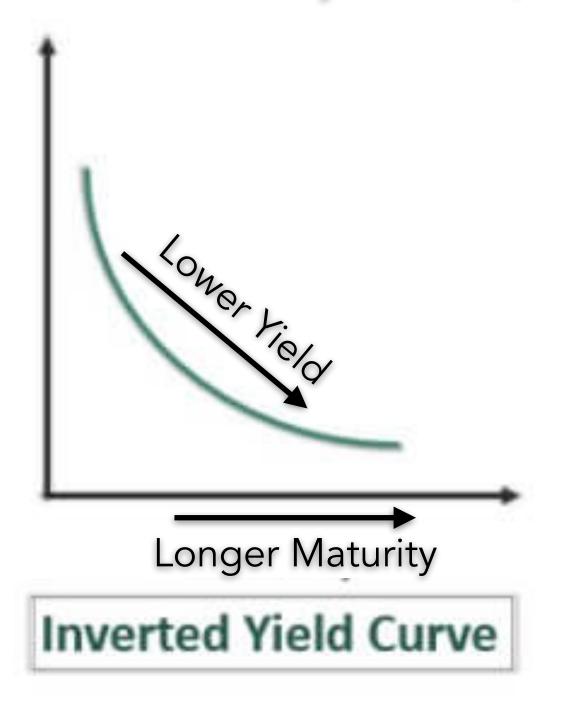
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This plot shows a "normal" yield curve because yields are higher for longer-term debt

For an inverted yield curve, we get a negative spread



This plot shows an "inverted" yield curve because yields are lower for longer-term debt

Not normal... somehow lending money short term became more risky than lending long term...

Why does the yield curve get inverted?

Spread = Yield for Long Term - Yield for Short Term

The Bond Market