



## Careers in Research at Quantlab<sup>(1)</sup>

**Speakers:** Moe Vedadi<sup>(2)</sup>, Exploratory Research & Areez Mody<sup>(3)</sup>, Exploratory Research  
**Date:** Wednesday, March 7<sup>th</sup>, 2018  
**Time:** 12:00 PM – 1:00 PM  
**Location:** SSC 319

**\*\*\*Refreshments will be provided!\*\*\***

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A physicist's skills extrapolate well to areas beyond physics. I will talk about my own experience transitioning from Physics to Finance at Quantlab and tell you why research at Quantlab is exciting and intellectually rewarding.

Those with *no prior knowledge in trading or finance* are particularly encouraged to attend. Our requirements are creativity, an ability to think for oneself, and an excitement for learning new things. Coding experience is always a plus.

<sup>(1)</sup>Quantlab is a proprietary algorithmic trading firm with a consistent track record of profitability for almost 20 years. Based in Houston, Quantlab has a new office in Boston dedicated to exploratory research

<sup>(2)</sup>Moe obtained his degree in Physics (Ph.D. USC). He has been with Quantlab since 2013.

<sup>(3)</sup>Areez obtained his degrees in Physics (B.S. Caltech Ph.D. Harvard). After finishing a postdoc in Systems Biology at Harvard, he has been with Quantlab since 2010.



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