



## Our History

AI is everywhere. Our founder Yiqiao Yin started this Education branch to create a future where everyone can learn to use AI to solve problems. At WYN Education, high school students are immersed in hands-on learning mentored none other than our founder himself!

## About Us

We believe AI provides powerful tools to all of us in this fast-changing world. Diversity of voices and lived experiences will unlock AI's potential to benefit humanity and achieve true equality. When we of all identities and backgrounds work together to build AI systems, the results better reflect the society as a whole and not just a selected few. Diverse perspectives yield more innovative, human-centered, and ethical products and systems for all of us.

Contact:  
[Yiqiao.Yin@wyn-associates.com](mailto:Yiqiao.Yin@wyn-associates.com)



**WYN Education**

<https://wyn-associates.com/education/>



## Candidacy Research Program

This is a one-to-one research program to coach high school students to develop personalized AI-based research project that leads to profitable entrepreneurial concepts and/or publishable research papers.

You will meet with the instructor for 10-12 weeks. The courses are conducted on a weekly basis, and we expect the student to put down at least 2 hours per week to finish the labs and experiments required for the project.

### Program Highlight

The program consists of the following steps:

- Topic Selection
- Experiment Design
- Experiment and Labs
- Writing a Scholarly Report
- Publication/Software Deliverable

## How to apply?

You can apply here:

<https://airtable.com/shr8Znz6qMF5FhK9Q> OR directly reach out to [Yiqiao.Yin@wyn-associates.com](mailto:Yiqiao.Yin@wyn-associates.com).

WeChat: yiqiao0504 

## How much does it cost?

The 12-week program costs \$6,000. For students require longer or shorter length of the program, the price may vary.

## Do you need any previous experience?

We work with students with all backgrounds. Typically, incoming students know some basic python and programming logic.