

Instructions Print and complete by hand or submit online. This is for placement and feedback, not an exam. For students under 13, a parent or guardian should contact us; do not submit personal information online.

Basic Information

Age group

☐ Under 13 / parent contact ☐ 13-17 Ages 13-17 ☐ 18+ Age 18+

Student Name

Grade

School

Location

Student email

13-17 Parent email (required 13-17)

Academic Background

1. Math background / Select all that apply

☐ Algebra ☐ Geometry ☐ Pre-Calculus ☐ AB Calculus AB ☐ BC Calculus BC ☐ Linear Algebra ☐ Statistics ☐ Discrete Math

Overall self-rating / one overall score

1

2

3

4

5

Not a separate score for each item · 1 = developing 5 = strong

2. Programming experience / Select all that apply

☐ None ☐ Python Basic ☐ Python Intermediate ☐ Python Advanced ☐ R ☐ Java ☐ C / C++ ☐ JavaScript ☐ Built a project

Projects or other experience

Overall self-rating / one overall score

1

2

3

4

5

Not a separate score for each item

3. English proficiency / Select all that apply

☐ Native speaker or bilingual ☐ TOEFL / IELTS ☐ Read papers ☐ Write reports ☐ Discuss in English

TOEFL / IELTS Score

Overall self-rating / one overall score

1

2

3

4

5

Not a separate score for each item

Research & Competition

1. Do you have research experience?

☐ None ☐ Yes

Project, topic, role, and outcomes

2. Competitions / Select all that apply

☐ None ☐ AMC / AIME ☐ USACO ☐ Science / research fair ☐ Kaggle ☐ Math modeling ☐ Other

Other

ScholarMind AI · Printable Assessment Form 1 / 3

1. Research interests / Select all that apply

- ☐ AI
 ☐ Machine Learning
 ☐ Data Science
 ☐ Economics + Data
 ☐ AI Biology + AI
 ☐ Finance / Quant
 ☐ Social Science + Data
 ☐ Computer Vision
 ☐ NLP
 ☐ Robotics
 ☐ Other
- Other interest

2. Project goals / Select all that apply

- ☐ College application
 ☐ Paper / publication
 ☐ Research skills
 ☐ Competition
 ☐ Explore a major
 ☐ Build a portfolio
 ☐ Other
- Other goal

1. Weekly commitment

- ☐ < 5 / hours
 ☐ 5-10 / hours
 ☐ 10-15 / hours
 ☐ 15+ / hours

2. Learning habits 1-5

- Self-discipline ① ② ③ ④ ⑤
- Initiative ① ② ③ ④ ⑤
- Resilience ① ② ③ ④ ⑤
- Time management ① ② ③ ④ ⑤

3. Learning preferences / Select all that apply

- ☐ Teacher-led
 ☐ Project-based
 ☐ Independent
 ☐ Group work
 ☐ One-on-one

Dimension	Score (1-5)	Notes
Math		
Programming		
English		
Research		
Motivation		
Commitment		
Total	/ 30	

25-30

Advanced

18-24

Standard

12-17

Foundation

< 12

Preparatory

Teacher feedback & next steps

1. 为什么你想加入 AI / 数据科学项目？

Why do you want to join an AI / data-science research project? / Please answer thoughtfully; no minimum length

2. 你想用数据或 AI 解决什么问题？

What question would you like to solve with data or AI?

3. 描述你主动学习或克服挑战的经历。

Describe a time you learned proactively or worked through a challenge.

☐ 我确认提供的信息准确，且我已阅读隐私政策。对于 13-17 岁，我确认父母或监护人知道并同意此提交。

☐ I confirm that the information is accurate and I have read the privacy notice. For ages 13-17, I confirm that a parent or guardian knows about and agrees to this submission.