

UNIVERSITY OF CHICAGO · YOUNG SCHOLARS PROGRAM

TEACHER QUESTIONNAIRE – SUMMER 2018

Student Name: _____ Current Grade: _____
Last First

Address: _____
Street City State ZIP Code

Parent/Guardian Email: _____

APPLICANT: Fill in the above information and give this form to your current teacher who has taught and worked with you in mathematics.

TEACHER: The student named above is applying for acceptance to the Young Scholars Summer Program at the University of Chicago. We are seeking students who exhibit superior ability or superior potential in mathematics for an exciting and demanding summer enrichment program.

PART I: The program involves mathematics lectures, problem solving seminars, and computer activities. Rate the student's ability to handle these demands in each of the following categories by placing an "X" in the suitable column.

	Superior	Excellent	Good	Average	Below Average	N/A
Motivation						
Independence						
Intellectual Ability						
Class Participation						
Work Habits						
Growth Potential						

PART II: Attach a letter of recommendation to this form (preferably on school letterhead, no more than a page in length) for this student. Suggested topics:

- Evaluate this student's reasoning skills, reaction to challenges, and academic ability
- Describe an example in which this student demonstrated exceptional intellectual talent, creativity, and curiosity
- Assess this student's ability to learn both independently and cooperatively
- Comment on the special nature of this student's mathematical ability
- Give the name of and briefly describe the math course in which you taught the student

PART III (*if applicable*): In the space below, compare this student to others you have recommended for the Young Scholars Program. If more than one student from your school is applying this year, then rank them here.

Name: _____ Title: _____

Signature: _____ School: _____

Phone: (_____) _____ Email: _____

Mail or email this form and the letter by April 6.

Young Scholars Program
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