# **TEACHER RECOMMENDATION FORM**

2016 SUMMER SESSION - SECONDARY DIVISION (GRADES 7-11)



### Dear Teacher,

You are receiving this form because your student is applying to the Academic Talent Development Program (ATDP), a UC Berkeley summer program which offers challenging classes for highly motivated students. In order to apply, each student must submit a recommendation form from a **current teacher in an academic subject** (such as mathematics, science, language arts; **not** fine arts, advisory, or extracurricular classes). Visit <a href="atdp.berkeley.edu">atdp.berkeley.edu</a> for more information about the program.

#### Please:

- (1) Complete the basic information below and both parts on the second page of this form.
- (2) Seal the form in an envelope\* and sign your name across the seal on the envelope's flap.
- (3) Return the sealed envelope to the student.\*\*

For your reference, the Secondary Division (SD) application postmark deadlines are *Wednesday*, *February* 17 for returning students and *Wednesday*, *March* 2 for new students. Late applications are accepted on a space-available basis.

Make any inquiries at atdpoffice@berkeley.edu or 510-642-8308. Your insights and recommendations are carefully considered. Thank you very much for your assistance and consideration.

## **Student and Teacher Information** (to be completed by recommending teacher)

STUDENT'S FULL NAME	E		Has this student been selected for		
STUDENT'S SCHOOL			the Gifted & Talented Education (GATE) program?		
GRADE LEVEL(S) YOU TEACH	ACADEMIC COURSE IN WHICH	YOU TEACH THIS STUDENT	This question is for research purposes only. It is <b>not</b> used for selection at ATDP.		
YOUR NAME			Yes		
YOUR SIGNATURE			☐ No		
			☐ No GATE program at this school		
YOUR EMAIL (PLEASE PRINT CLEARLY)			I don't know		
If you are this stud student's current pe Current math	lent's current math teach rformance in math. Current math course (o				
letter grade	$\Box$ 6 <sup>th</sup> grade math	☐ Algebra II/Trigonometry			
	$\square$ 7 <sup>th</sup> grade math	Precalculus/Math Analysis			
	☐ 8 <sup>th</sup> grade math	☐ Calculus			
	☐ Algebra I	Other (please indicate):			
	☐ Geometry				







510-642-8308

<sup>\*</sup> The student has been instructed to provide an envelope. Any envelope is acceptable.

<sup>\*\*\*</sup> If you or your school has a policy of sending all recommendations directly, you may do so using the address listed below. In this case, please do not delay as we will not consider a student's application until all materials, including this form, have been received.

# **Part I: Behavior Inventory**

Please rate the student on the following nine <u>behaviors</u> associated with academic talent and creativity. Check "NA" if there has not been an opportunity to observe this behavior; check "Rarely" if you have observed this behavior once or twice; check "Sometimes" if you have observed this behavior more than once or twice but not regularly; and check "Frequently" if you have observed this behavior regularly.

	0 7	NA	Rarely	Sometimes	Frequently
1. becomes	absorbed in intellectual activities and resists distraction				
2. possesse	2. possesses extensive knowledge about a specific area of interest				
3. shows ing	3. shows ingenuity in using everyday materials or makes up games and activities				
	4. is able to transform material from one mode of expression (e.g., written, oral) into another mode of expression (e.g., pictorial, musical, dramatic)				
- 0	5. asks insightful and unusual questions that show a grasp of the concept underlying the issue or situation at hand				
6. works on	i. works on a task or problem until it is completed				
7. takes on	takes on challenging tasks that are complex and difficult				
8. generate	8. generates many unique ideas or solutions to questions and problems				
	systematic strategy for solving problems and can change the f it is not working				

### **Part II: Comments**

Please provide examples or additional information about the student's academic or creative abilities. You may attach a separate letter, if preferred.