Bancroft School

Applicant's Name

Organizational skills

Overall evaluation as a student

MIDDLE / UPPER SCHOOL MATH TEACHER RECOMMENDATION

JAMES P. "TREY" CASSIDY III

Head of School

FOUNDED IN 1900

INSTRUCTIONS FOR APPLICANTS

Please print applicant's name and school below. Parent signatures acknowledge Bancroft's expectation that recommendation forms will be given to current teachers, filled out confidentially and returned directly to Bancroft's Admission Office. Give this form along with a stamped envelope addressed to Bancroft School Admission Office to the applicant's current math teacher. For most applicants, this form should be completed no sooner than December 1st and returned to Bancroft by February 1st for first round consideration.

Applicant's School

INSTRUCTIONS FOR THE TEACHER This student is a candidate for admission to Bancroft School. Please complete both sides of this form and return it in the envelope provided or directly to: Bancroft School Admission Office, 110 Shore Drive, Worcester, MA 01605-3198. For most applicants, this form should be completed no sooner than December 1st. Your responses will be reviewed as part of Bancroft School's admission process, will be held in confidence and will not become part of the candidate's permanent record. Bancroft appreciates the time and effort required to complete this evaluation. Your honest assessment of this student will allow Bancroft's Admission Committee to make decisions that will be in his or her best interests. Thank you! What subject(s) are you teaching the candidate? What is the level of tracking, if any? Class Size: Text(s) used for the course. Please indicate pages or chapters you expect to cover by the end of the year: ACADEMIC DEVELOPMENT Command of mathematics Command of ideas/vocabulary Understanding of ideas and concepts Ability to work independently Effort/Persistence Diagrams of learning Intellectual curiosity Participation in discussions Diagrams of take intellectual risks Ability to work with others	Parent's Signature	Application for Grade								
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Class Size: Text(s) used for the course. Please indicate pages or chapters you expect to cover by the end of the year: Approximate grade for the year to date: ACADEMIC DEVELOPMENT Control Command of mathematics Accuracy in use of basic skills Problem solving ability Reasoning ability Expression of ideas/vocabulary Understanding of ideas and concepts Ability to work independently Effort/Persistence Enthusiasm for learning Intellectual curiosity Participation in discussions Willingness to take intellectual risks	envelope provided or directly to: <i>Bancroft</i> applicants, this form should be completed School's admission process, will be held in appreciates the time and effort required to	t School Ad d no soone n confiden o complete	mission O r than Do ce and wa e this eval	office, 110 december 1	Shore Dr st. Your r come par our hone	ive, Worcester, MA 01605-3198. For most esponses will be reviewed as part of Bancroft tof the candidate's permanent record. Bancroft st assessment of this student will allow				
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ACADEMIC DEVELOPMENT Coord Recreate Re	Class Size:									
ACADEMIC DEVELOPMENT Output Command of mathematics Accuracy in use of basic skills Problem solving ability Reasoning ability Expression of ideas/vocabulary Understanding of ideas and concepts Ability to work independently Effort/Persistence Enthusiasm for learning Intellectual curiosity Participation in discussions Willingness to take intellectual risks Please Comment: Problem solving Please Comment: Please Comment: Problem solving Please Comment: Please Comment: Please Comment: Problem solving Please Comment: Please Comment: Please Comment: Please Comment: Problem solving Please Comment: Please Comment: Problem solving Please Comment: Please Comment:	reactor used for the course. Flease indicate pages of chapters you expect to cover by the end of the year.									
Command of mathematics										
Command of mathematics	ACADEMIC DEVELOPMENT	Outstandi	good Good	Average	Root	Please Comment:				
Problem solving ability Reasoning ability Cuparticipation in discussions Reasoning ability Cuparticipation in discussions	Command of mathematics									
Reasoning ability Expression of ideas/vocabulary Understanding of ideas and concepts Ability to work independently Effort/Persistence Enthusiasm for learning Intellectual curiosity Participation in discussions Willingness to take intellectual risks	Accuracy in use of basic skills									
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Ability to work independently Effort/Persistence Enthusiasm for learning Intellectual curiosity Participation in discussions Willingness to take intellectual risks										
Effort/Persistence	~		_							
Enthusiasm for learning	*	_	_	_						
Intellectual curiosity										
Participation in discussions		_			_					
Willingness to take intellectual risks	•	_			_					
	*		_							
Admity to work with others LL LL LL	<u> </u>		_							
Promptness on assignments	•	_	_		_					
Promptness on assignments	*		_							

STUDENT MATHEMATICAL BACKGROUND

•	s not inclu	de extensiv	e study of ra	ational ex_{j}	pression, irrational numbers and quadratic equations			
First year algebra Geometry								
Second year algebra (not in	schuding t	triconom	atem)					
Second year algebra (included a second year algebra) (included a second year algebra (included a second year algebra) (i				through	the laws of sine and cosine)			
Other		_		_	the laws of sine and cosmey			
CHARACTER DEVELOPMENT	Outstanding	Good	Average	Poor	Please Comment:			
Self image								
Maturity (relative to age)								
Integrity								
Responsibility								
Classroom behavior								
Sense of humor								
Concern for peers								
Influence on peers								
Ability to lead								
Cooperation with others								
Please list the first adjectives or phrases that come to mind to describe the applicant: Please discuss specific areas of strength and weakness for this applicant.								
Please comment on the parents' cooperation and involvement with you and your school.								
Name:			School	School:				
Position/Title:			Street A	Street Address:				
I have known this child years months. City,					State, Zip:			
Date: Email Address:			Telepho	Telephone:				

Please check the courses, or list others, which the student will have completed by the end of the current school year.

Thank you for your assistance!

ABOUT BANCROFT SCHOOL Bancroft, an independent, coeducational, college preparatory day school, prepares talented, well-qualified and motivated college-bound students, kindergarten through grade 12, to pursue and realize their academic, personal and social potential. We provide a comprehensive, caring, and creative curricular and extracurricular program that fosters an experience of excellence for each student. Inspired students, a superior faculty, and engaged families thrive in our diverse, safe, and supportive community. We afford students the opportunity to discover their passion in life and to learn to embrace confidently and responsibly the moral and ethical challenges of being life-long learners, teachers of others, and citizens of an increasingly global community.