# Plainview-Old Bethpage John F. Kennedy High School

# Request for Accommodations

For College Board Tests: PSAT, SAT, AP

Student Information:	
First Name: MI: (	optional) Last Name:
Email:	(optional)
Date of Birth:	
Gender: M F Nonbinary _	
Mailing Address:	
Home Phone:	
Next Intended College Board Test:	
Name of Exam:	Test Date:
If your child receives medical or psycholog the name of the testing professional below	gical treatment related to their disability, please prin
Testing Professional:	
Date of last evaluation:	
Date of last visit:	
Parent Signature:	Date:

## The College Board

#### Services for Students

### Consent Form for Request for Accommodations

Student's Name:	<u> </u>
School:	
Student's Date of Birth:	
I wish to apply for testing accommodations(s) on College Board to and/or Advanced Placement Tests) due to a disability. I authorize College Board copies of my records that document the existence testing accommodations; to release any other information in the s College Board requests for the purpose of determining my eligibility on College Board tests; and to discuss my disability and accommodations. I also grant the College Board permission to receive and rediscuss my disability and needs with school personnel and other productions set forth in the student bulletins for the SAT, AP and Perelating to accommodations for disabilities.	my school: to release to the of my disability and need for chools' custody that the ity for testing accommodations odation needs with the College eview my records, and to professionals. I agree to the
Student's Signature:	Date:
Parent/Guardian Signature:(Required if Student is under 18)	Date:
Instructions to the School:	
This form must be used when a request for accommodations(s) is SSD Online). The form should be maintained by the school with the not need to be sent to the College Board. You will be asked to verify the school with the college Board.	ne student's records. It does

on file at the school prior to submitting a request for accommodations.

Form B