

## IBSC 2022 AP Exam Announcement

- All students and staff are required to wear a mask ~~during~~ an AP exam. Students won't be allowed in the test center without a mask, which is required for the duration of testing.
- Students should maintain social distancing during the entire testing.
- 75% alcohol will be provided for hand sanitizing.
- Students will be arranged to special classroom if your body temperature is higher than 37.5 degree Celsius.
- Students must **confirm** a series of statements (more below) prior to entering the test center or testing room. Students that are not IBSC students must turn in the personal-health declaration and measure the temperature at the front gate before entering into the campus.
- Students who violate the requirements put in place by the College Board should be dismissed from the test center; if this happens their scores will be canceled and they won't receive a refund.

### Student Should bring (for specific items of each subject, please see the attachment):

- Two sharpened No.2 pencils (with erasers)
- Two pens with black or dark blue ink only
- A watch (i-watch or digital watch is not allowed)
- Up to two calculators of the appropriate type (AP Biology, Calculus, Chemistry, environmental Science, Physics, ot Statistics only, unless a student has an approved accommodation to use a four-function calculator for another subject)
- For AP physics only: A ruler or straightedge
- A valid photo ID if you are not IBSC. A valid photo ID means student ID, passport, health insurance ID or ROC/ ARC ID card.

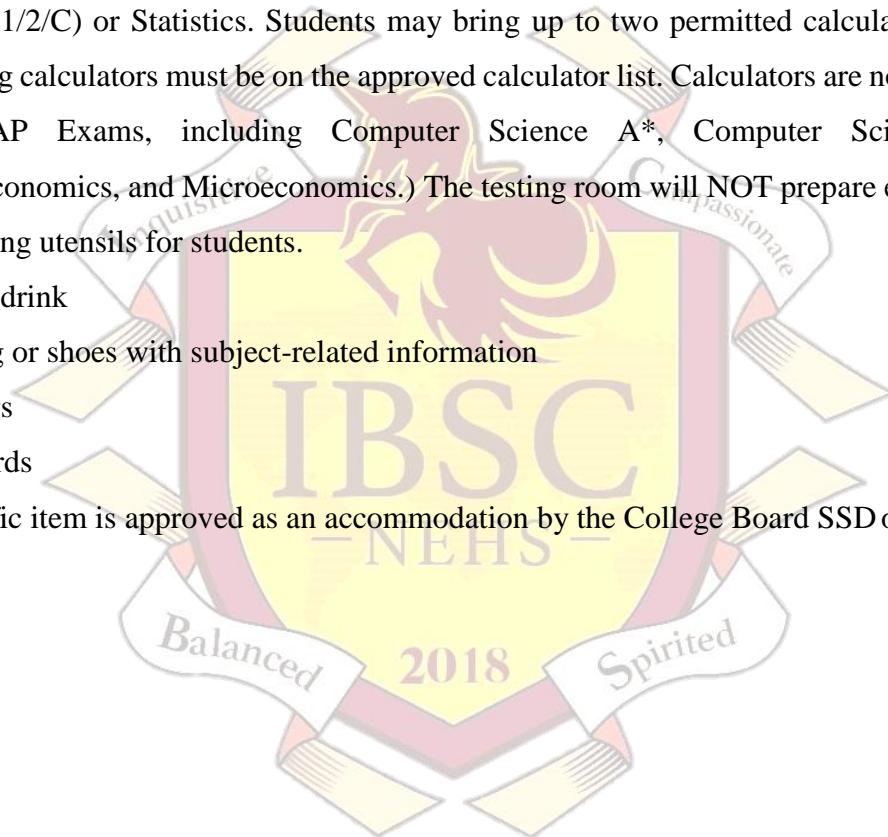
### Student Should NOT bring:

- Electronic equipment (phones, smartwatches, or wearable technology of any kind, laptops, tablet computers, Bluetooth devices, portable listening or recording devices- MP3 player, ipod, etc.-cameras or other electronic or communication devices).

- Books, Compasses, correction fluid, dictionaries, highlighters, notes, or mechanical, No. 3, or colored pencils. Students' personal belongings have to put at the front of the testing room.
- Rulers or straightedges (these are allowed only for physics exams)
- Protractors
- Scratch paper
- Reference guides, keyboard maps, or other typing instructions
- Calculators

(Policy: Allowed only for AP Biology, Calculus(AB/BC), Chemistry, Environmental Science, Physics(1/2/C) or Statistics. Students may bring up to two permitted calculators to the exam. Graphing calculators must be on the approved calculator list. Calculators are not allowed for any other AP Exams, including Computer Science A\*, Computer Science Principles, Macroeconomics, and Microeconomics.) The testing room will NOT prepare extra calculator or any testing utensils for students.

- Food or drink
- Clothing or shoes with subject-related information
- Ear plugs
- Clipboards
- A specific item is approved as an accommodation by the College Board SSD office



## Exam Schedule Review

<b>Week 1</b>	<b>Morning 8 a.m. Local Time</b>	<b>Afternoon 12 p.m. Local Time</b>
<b>Monday, May 2, 2022</b>	Japanese Language and Culture United States Government and Politics	Chemistry Spanish Literature and Culture
<b>Tuesday, May 3, 2022</b>	Environmental Science	Psychology
<b>Wednesday, May 4, 2022</b>	English Literature and Composition	Comparative Government and Politics Computer Science A
<b>Thursday, May 5, 2022</b>	Human Geography Macroeconomics	Seminar Statistics
<b>Friday, May 6, 2022</b>	European History United States History	Art History Microeconomics

**Art and Design: Friday, May 6, 2022, is the last day for AP coordinators to submit digital AP 2-D Art and Design, 3-D Art and Design, and Drawing portfolios (by 8 p.m. ET) and to gather 2-D Art and Design and Drawing students for physical portfolio assembly. Teachers should forward completed digital Art and Design portfolios to coordinators before this date.**

<b>Week 2</b>	<b>Morning 8 a.m. Local Time</b>	<b>Afternoon 12 p.m. Local Time</b>	<b>Afternoon 2 p.m. Local Time</b>
<b>Monday, May 9, 2022</b>	Calculus AB Calculus BC	Computer Science Principles Italian Language and Culture	
<b>Tuesday, May 10, 2022</b>	English Language and Composition	Physics C: Mechanics	Physics C: Electricity and Magnetism
<b>Wednesday, May 11, 2022</b>	Chinese Language and Culture Spanish Language and Culture	Biology	
<b>Thursday, May 12, 2022</b>	French Language and Culture World History: Modern	Physics 1: Algebra-Based	
<b>Friday, May 13, 2022</b>	German Language and Culture Music Theory	Latin Physics 2: Algebra Based	