## **SAT Suite Test Administrations** 2022–2023



#### SAT<sup>®</sup> Weekend

Sunday test administrations are offered for students who cannot test on Saturday because of religious observance.

**AUG** 27

OCT Sep 2

NOV Oct 7

DEC 3 Nov 3

MAR MAY 11 6 Feb 10 Apr 7

JUN 3

May 4

PSAT/NMSQT®

OCT OCT **12** 15

Saturday Alternate

OCT 25

**FEB MAR** 21-24

**APR** 12-28

**SAT School Day** 

OCT 12

Sep 14

Jul 29

Regular

Deadline

Ordering

Deadline

OCT 27 Sep 23

**MAR** Jan 27

**MAR** 22 Feb 17

**APR** 12 Mar 10 **APR** 25

Mar 24

PSAT™ 8/9

Primary

SEP JAN 26-27

FFB MAR 21-24

**APR** 12-28

PSAT™10

sat.org

### Advanced Placement<sup>®</sup> 2022–2023

#### **Ordering Deadlines**

**OCT** Preferred ordering deadline

4

NOV

Final ordering deadline (full-year and first-semester AP® courses. and all exam only sections) without incurring additional fees

**MAR** 15

Spring course orders and fall order changes deadline

Art and Design: Friday, May 5 (8 p.m. ET), is the deadline for AP Art and Design digital portfolios to be submitted to the AP Program and to gather 2-D Art and Design and Drawing students to assemble physical portfolios.

AP Seminar and AP Research: Monday, May 1 (11:59 p.m. ET), is the deadline for students to submit performance tasks as final and their presentation to

AP Computer Science Principals: Monday, May 1 (11:59 p.m. ET), is the deadline for students to submit their Create performance task as final.

#### **Exam Administrations**

8 a.m. United States Government and Politics MAY

Noon Chemistry • Spanish Literature and Culture

8 a.m. Chinese Language and Culture • MAY **Environmental Science** 

2 **Noon** Psychology

8 a.m. English Literature and Composition MAY

3 **Noon** Comparative Government and Politics • Computer Science A

8 a.m. Human Geography • Macroeconomics MAY

Noon Seminar • Statistics

8 a.m. European History • United States History MAY

5 **Noon** Art History • Microeconomics

# apcentral.collegeboard.org

8 a.m. Calculus AB • Calculus BC MAY

8 **Noon** Computer Science Principles • Italian Language and Culture

8 a.m. English Language and Composition • MAY

Japanese Language and Culture 9

2 p.m. Physics C: Electricity and Magnetism

8 a.m. Spanish Language and Culture MAY

Noon Physics C: Mechanics

10 **Noon** Biology

8 a.m. French Language and Culture • MAY

11 World History: Modern

Noon Physics 1: Algebra-Based

MAY 8 a.m. German Language and Culture • 12 Music Theory

Noon Latin • Physics 2: Algebra-Based