

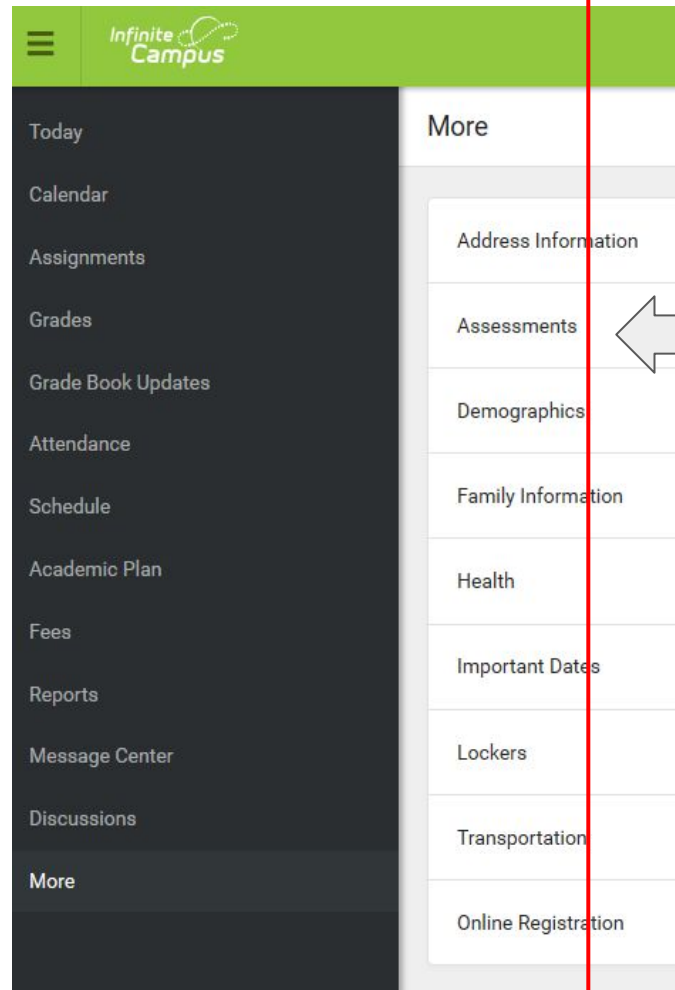
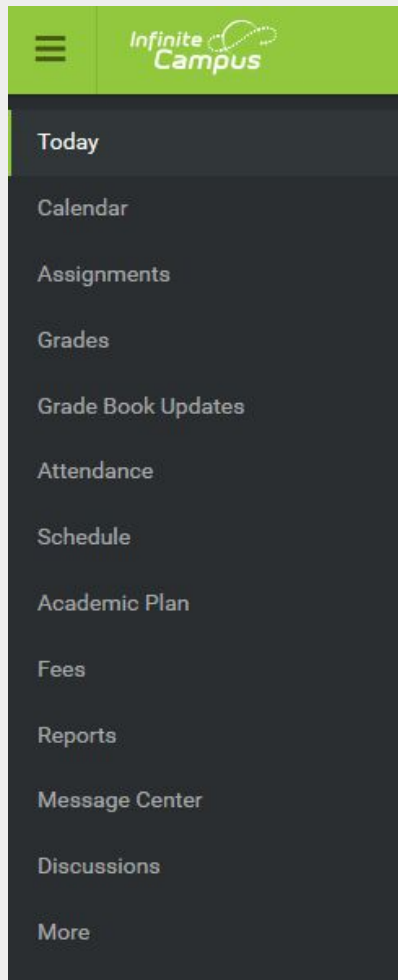
How do I know if I'm on track to meet my demonstration with the SAT?

The PSAT 9 and PSAT 10 *can help predict* your SAT score.

1. Login to the Infinite Campus Student or Parent Portal
2. On the left side, select “More”
3. Select “Assessments” to see the earned score on the PSAT 9/PSAT 10

The scores needed to meet the SAT demonstration are:

English/LA (EBRW)	470+
Math	500+



How do I know if I'm on track to meet my demonstration with the SAT?

Brighton High School		
Assessments		
National Tests		
NAME	SCORE	DATE
PRELIMINARY SCHOLASTIC ASSESSMENT TEST, (PSAT9)	1010.000	04/10/2019
PSAT9 Evidence Based Reading and Writing	570.000	
PSAT9 Mathematics	440.000	

The scores needed to meet the SAT demonstration are:

English/LA (EBRW) 470+

Math 500+

How do I know if I've taken a course that could lead to a certification?

To review a list of courses you have taken and credits you have earned:

1. Login to the Infinite Campus Student or Parent Portal
2. On the left side, select "Documents"
3. Select "Academic Plan Progress Report"
4. Next to "Report Type" select "Detail", then "Select All", then "Generate Report"

This will produce a list of all the courses attempted and specific credit types that have been earned.

Classes taken toward a certification are listed under Career and Tech Education. This student has begun the process of earning certifications for Adobe Photoshop by taking Digital Photography. With CNA Training, this student will take the certification exam at the end of the semester. If he/she passes, the certification will be earned, meeting both the English and Math Demonstrations. Check all of the credit categories to ensure you are meeting requirements.



Credit Type		09	10	11	12	Credit Status			Overflow	Total
						ER	IP	PL		
Physical Education		1.0 / 1.0	0.0 / 1.0	1.0 / 0.0		2.0				2.0 / 2.0
Grade	Course	Status		Score	Credit toward Academic Program					
09	PE117 FITNESS EDUCATION-GIRLS	Earned		B	1.0					
11	PE110 FITNESS EDUCATION	Earned		C	1.0					
Career and Technical Education		0.0 / 1.0	1.0 / 1.0	4.0 / 0.0		2.0	3.0		-3.0	2.0 / 2.0
Grade	Course	Status		Score	Credit toward Academic Program		Credit Explanation			
10	FA365 DIGITAL PHOTOGRAPHY 1	Earned		B	1.0					
11	FC210A CATERING	Earned		C	1.0		1.0 credit overflow to Elective			
11	FC210B CATERING	In-Progress		No Score	1.0					
11	MD315 CNA TRAINING	In-Progress		C 72.41%	2.0		2.0 credit overflow to Elective			
Humanities		3.0 / 1.0	2.0 / 1.0			5.0			-3.0	2.0 / 2.0
Grade	Course	Status		Score	Credit toward Academic Program		Credit Explanation			
09	FAD10 INTRODUCTION TO ART	Earned		B	1.0		1.0 credit overflow to Elective			
09	WL110A SPANISH I	Earned		C	1.0					
09	WL110B SPANISH I	Earned		B	1.0		1.0 credit overflow to Elective			
10	WL210A SPANISH II	Earned		A	1.0		1.0 credit overflow to Elective			
10	WL210B SPANISH II	Earned		A	1.0					

All tests taken for Demonstration purposes can be found under Compound Requirements, the last category on this list. Note, there is an English Demonstration and a Math Demonstration. This student's English Demonstration is listed in green because he/she earned a "3" on the AP Exam. This student's Math Demonstration is listed in green because he/she earned a qualifying score on the Accuplacer.

Compound Requirements				Progress	
English LA Demonstration				Complete	
Course Requirements					
Grade	Course	Score	Credit toward Academic Program		
11	FC370A PROSTART I	A	1.0		
11	FC370B PROSTART I	In-Progress	1.0		
Test requirements					
Date	Test Name	Raw Score	Scale Score	Result Code	Description
05/14/2019	AP_World History Accuplacer Next Gen. > Accuplacer Writing		3.000	Q	Qualified
Math Demonstration				Complete	
Course Requirements					
Grade	Course	Score	Credit toward Academic Program		
11	FC370A PROSTART I	A	1.0		
11	FC370B PROSTART I	In-Progress	1.0		
Test requirements					
Date	Test Name	Raw Score	Scale Score	Result Code	Description
03/20/2019	Accuplacer Next Gen. > Accuplacer Quantitative Reasoning, Algebra and Statistics Accuplacer Next Gen. > Accuplacer Advanced Algebra Accuplacer Next Gen. > Accuplacer Arithmetic		258.000		