

Placement Methods Table



Common Placement Tests										
Test Name (CID Test Type)	ACCUPLACER Next Generation (ACNG or ACRS)				PERT (PERT)	ACT (EACT)	SAT ¹ (RSAT)	Digital SAT ¹⁵ (SATD)	Classic Learning Test ¹⁷ (CLT)	Course Placement
Subtest Name (CID Test Type)	Test Dates On or Before October 24, 2022 NG Reading (RE), NG Writing (EN), and NG Quantitative Reasoning, Algebra, and Statistics (QAS)	Test Dates On or After October 25, 2022 NG Reading (RE), NG Writing (EN), and NG Quantitative Reasoning, Algebra, and Statistics (QAS)	Advanced Algebra and Functions (AAF) ³ Higher Level Math Test (HLM)	Trigonometry Bypass Exam (TBE) ⁵	PERT Reading (RE), PERT Writing (WR), and PERT Math (MA)	Reading (RE), English (EN), and Math (MA)	Test Dates On or Before March 8, 2024. Reading Test (RE or VR), Writing and Language Test (WR or VE), and Math Test (MA)	Test Dates On or After November 1, 2021. Reading and Writing Section Score ¹⁶ (RE and WR) and Math Section Score (MA)	Test Dates On or After August 1, 2021. Sum of Verbal Reading and Grammar/Writing Section Scores 18 (RE and WR) Quantitative Reasoning Section Score (MA)	
Scores Valid for	2 Years from Test Date									
Reading		I			N	on-Exempt		1		
	200 - 244	200 - 255			50 - 105	1 - 18	10 - 23	200 - 480	1 - 37	<u>ENC0017C</u>
		Π		Exer	mpt ¹³ , Non-Exempt, Du	1	1	T		
	245 - 300	256 - 300			106 -150	19-36	24-40	490 - 800	38 - 80	<u>ENC1101</u>
Writing						on-Exempt	10.01	200 400		ENCO0476
	200 - 244	200 - 252			50 - 102	1 - 16	10 - 24	200 - 480	1 - 37	<u>ENC0017C</u>
	245 200	252 200		Exer	mpt ¹³ , Non-Exempt, Du	· ·	T '	400, 000	20.00	ENC 1101
20.11 11	245 - 300	253 - 300			103 - 150	17-36	25-40	490 - 800	38 - 80	ENC 1101
Mathematics	200 - 258 ⁶	200 - or higher ⁶		E	xempt ¹³ and Non-Exem	1 - 20 ⁶	10 - 26 ⁶	200 - 480 ⁶	1 - 15	MAT0022 (Optional) MGF1106 ²⁰ MGF1107 ²⁰
	200 - 238	200 - Of Higher			Dual Enrollment	1 - 20	10 - 20	200 - 400	1 13	MGF1130 ²¹ MGF1131 ²¹
	242 - 258 ⁸	261 - or higher ⁸			114 - 122 ⁸	19 - 20 ⁸	24 - 26 ⁸	480 - 800 ⁸	16 - 40	MAC1105C
					Colle	ege Academy		!		
	259 ⁴ - 300	267 ⁴ - 300			123 ⁴ - 150	21 ⁴ - 36	26.5 ⁴ - 40	530 ⁴ - 800	TBD	MAC1105
	Exempt ¹³ , Non-Exempt, and Dual Enrollment									
	259 ⁴ - 300 259 - 300	267 ⁴ - 300 264 - 300			123 ⁴ - 150	21 ⁴ - 36	26.5 ⁴ - 40	530 ⁴ - 800	19 - 40	MAC1105 STA2023
	Exempt 13, Non-Exempt, Dual Enrollment, and College Academy									
			250 - 269 (AAF) ³ 270 - 279 (AAF) ³ 280 - 300 (AAF) ³							MAC1114 MAC1140 MAC2233 MAC1147 ¹⁹ MAD2104 MAS2103
			280 - 300 (AAF) ³	AND 21 - 30 (TBE) ⁵						MAC2311
	Students wishing to place into MAC2312, MAC2313, or MAP2302 should contact their assigned advisor or the Mathematics Department on your main campus. You will find information on your assigned advisor in BC Navigate. You can visit the math department website linked below for contact information.L									MAC2312
	_	. You can visit the math ademics/departments/r		nked below for contact i	intormation.L					MAC2313 MAP2302
		actines, acpartments/1								IVIAT ZOUZ

		abble .		Alternative	Methods - Tes	ts and Assessm	ents ¹⁴			
Test Name (CID Test Type)	PSAT/NMSQT and PSAT 10 (PSAT)	Digital PSAT/NMSQT and PSAT 10 (DPST)	PreACT (PACT)	GED 2014 ¹¹ (NGED)	TASC ^{7 & 11} (TASC)	HiSET ¹¹ (HSET)	Algebra 1 End-of-Course Assessment (FSAE)	Geometry End-of-Course Assessment (FSAG)	ALEKS PPL ¹² (ALKS)	Course Placement
Subtest Name (CID Test Type)	Reading Test (RE), Writing and Language Test (WR), and Mathematics Test (MA)	Test Dates On or After November 1, 2021. Reading and Writing Section Score 16 (RE and WR) and Math Section Score (MA)	Reading (RE), English (WR), and Mathematics (MA)	Reasoning Through Language Arts (RE and WR), and Mathematical Reasoning (MA)	Language Arts Reading (RE), Language Arts Writing (WR), Essay (ES), and Mathematics (MA)	Language Arts Reading (RE), Language Arts Writing (WR), and Mathematics (MA)	Mathematics (MA)	Mathematics (MA)	Mathematics (MA)	
Scores Valid for	4 Years from Test Date									
Reading	Non-Exempt									
				100 - 144	300 - 499	1 - 7				Use Another Placement Method
	10 - 23	200 - 480	1 - 21	145 - 164	500 - 579	8 - 14				<u>ENC0017C</u>
	Exempt ¹³ , Non-Exempt, and Dual Enrollment									
	24-40	490 - 800	22 - 35	165 - 200	580 - 800	15 - 20				ENC1101
Writing						on-Exempt				
				100 - 144	300 - 499 or Essay 1	1 - 7				Use Another Placement Method
	10 - 24	200 - 480	1 - 17	145 - 164	500 - 559 and Essay 2 - 5	8 - 14				<u>ENC0017C</u>
					Exempt ¹³ , Non-Exe	empt, and Dual Enrollmo	ent			
	25-40	490 - 800	18 - 35	165 - 200	560 - 800 and Essay 6 - 8	15 - 20				<u>ENC 1101</u>
Mathematics	Exempt ¹³ and Non-Exempt									
				100 - 144	300 - 499	1 - 7				Use Another Placement Method
	10 - 40 ⁶	200 - 800 ⁶	1 - 35 ⁶	145 - 200	500 - 800 ⁹	8 - 20 ⁹	1 - 5 ⁶ (425 - 575)	1 - 5 ⁶ (425 - 575)	1 - 100 ⁶	MAT0022 (Optional) MGF1106 ²⁰ MGF1107 ²⁰
	Dual Enrollment Dual Enrollment									MGF1130 ²¹ MGF1131 ²¹
	24 - 40 ⁸	480 - 800 ⁸	22 - 35 ⁸				4 ⁸ (518 - 575)	4 ⁸ (521 - 575)		<u>MAC1105C</u>

Alternative Methods - Florida Public High School Courses 14 Refer to Eligible High School Course List for Specific Details										
Test Name (CID Test Type)	Florida Public High School Course	h AICE Course ¹⁰ AP Courese ¹⁰ IB Course ¹⁰								
Subtest Name (CID Subtest Code) Reading (RE), Writing (WR), and Math (MA)										
Effective Dates	Within 4 Years of Course Completion									
	Non-Exempt									
Reading and	2.9 or Lowe	r Unweighted Cumulati	<u>ENC0017C</u>							
Writing	Exempt ¹³ , Non-Exempt, Dual Enrollment									
	3.0 or Higher	Unweighted Cumulativ	ENC 1101							
		Exempt ¹³ and	MAT0022 (Optional)							
Mathematics	4.0 or Lowe	r Unweighted Cumulati	MGF1106 ²⁰	MGF1107 ²⁰						
iviatilematics		Dual En	MGF1130 ²¹	MGF1131 ²¹						
	3.0 or Higher	Unweighted Cumulativ	<u>MAC1105C</u>							

- 1 Redesigned SAT effective March, 2016. The first SAT scores were available on May 09, 2016.
- 2 Starting in Fall 2020 (20211), ENC0017C will be the only developmental education course for English AND reading placement. The course only needs to be successfully completed once.
- 3 Higher Level Math testing using ACCUPLACER began January 2018. College Level Math (CLM) used through January 2020. Advanced Algebra Functions and Trigonometry Bypass Exam used starting 1/18/2020. For eligible placement scores to take the HLM test, please visit https://www.broward.edu/admissions/testing/common-placement-testing-table.html#tabs-exne-place and open the Higher Level Math Test Eligibility Tab.
- 4 Denotes the minimum placement score needed to be eligible to take the Higher Level Math Test.
- 5 Not eligible for placement into higher level math courses without an eligible PERT Math, ACCUPLACER QAS, ACT Mathematics, or SAT Math Test score or a passing grade in MAC1105/1105C. Only used for placement into MAC2311
- 6 For non-exempt students, placement scores on a common placement or alternative method test are required; however, a specific score is not needed for placement into these courses. Does not include Dual Enrollment or College Academy!
- 7 TASC test was sunsetted on December 31, 2021.
- 8 According to Florida State Rules 6A-10.0315 and 6A-14.064, these cut-off score levels are used for Dual Enrollment placement and admission decisions. College academy utilizes their own cut-scores for program eligibility.
- 9 Students using high school equivalency test scores must have their official transcript on file prior to the second semester of enrollment. High school equivalency scores placing into ENC0017C are based on the minimum passing score on each assessment to earn a high school equivalency diploma.
- 10 Refers to grade earned in the AICE, AP, or IB course and not to the credit-by-exam process which uses the end of course exam.
- 11 High school equivalency tests must be delivered in English. Tests administered in Spanish will not be accepted.
- 12 ALEKS PPL must be proctored for scores to be accepted.
- 3 Eligible exempt students do not require placement. The table shows placement level and course.
- 14 College Academy does not allow the use of alternative methods of placement for program eligibility.
- 15 Digital SAT and PSAT 10/NMSQT was adopted into state rule in May 2023. It is being implemented incrementally. Pilot administrations began as early as November 2021. International administrations began as early as Spring 2023. Domestic Digital PSAT 10/NMSQT administrations begin as early as Fall 2023. Domestic Digital SAT administrations began as early as Spring 2024.
- 16 Digital SAT and PSAT 10/NMSQT Reading and Writing Section Score will be used for both reading and writing placement at BC. The same score will be entered twice in CID.
- 17 Classic Learning Test (CLT) will adopted into state rule in August 2023. BC will be able to begin accepting CLT scores in August 2023.
- 18 CLT score for the Verbal Reading and Grammar/Writing Sections will be added together. This score will be used for placement into reading and writing at BC. The same score will be entered twice in CID.
- 19 Students scoring a 63 or higher on the CLEP College Algebra exam are eligible for placement directly into MAC1147. Talk with your academic advisor for more information. This was made effective by the math deans on 1/9/2024. Please note: This does not availify students to earn college credit for MAC1147.
- 20 MGF1106 and MGF1107 will be sunsetted after the Summer 2024 semester and replaced by MGF1130 and MGF1131 based on a change in curriculum at the state level.
- 21 MGF1130 and MGF1131 will be offered starting in the Fall 2024 semester and are replacing MGF1106 and MGF1107 based on a change in curriculum at the state level.

General Placement Note: SAT SAA (state-allowed accommodation) or PSAT 8/9 are NOT eligible for placement. - ACT NCR (Non-College Reportable)is NOT eligible for placement.

Resources:

Broward College Policy and Procedure Policy 6Hx2-5.14

Procedure A6Hx2-5.14

Broward College Catalog - Placement Testing Section

FLDOE Common Placement Test Information http://www.fldoe.org/schools/higher-ed/fl-college-system/common-placement-testing.stml

FLDOE State Rule 6A-10.0315

ACCUPLACER Classic was discontinued on January 31, 2020.

Current PSAT scoring structure was updated to coincide with SAT test changes starting in March 2016.

Current PreACT scoring structure was updated to coincide with ACT test changes starting in October 2013.

Current GED 2014 scoring structure was updated in January 2014.

Current TASC scoring structure was updated in January 2014. The TASC was discontinued as of December 31, 2021.

Current HiSET 2014 scoring structure was updated in January 2014.

Current Digital SAT and Digital PSAT scoring was changed starting in November 2021 when the new version was being piloted.

Current CLT scoring structure was adopted by state rule for the first time in August 2023.

Approved by Broward Math and AHCD Deans and Associate Deans on 8/28/2019. ACT and SAT Dev ED scores approved by Math and AHCD Dean and Associate Deans on 8/28/2020. Approved by AHCD and SAT Dev ED scores approved by Math Dean and Associate Deans on 4/27/2020. Approved by AHCD and Math Deans and Associate Deans on 3/17/2022. Approved by Provost on 3/31/2022. ACCUPLACER NG updated cut-scores approved by Provost on 9/12/2022. Updated with new College Academy eligibility requirements on 11/3/2022. Updated with CLEP placement for MAC1147 on 1/10/2024.

Updated February 7, 2024