



Placement Guide for English and Math

BRCC uses the highest scores within the last 3 years.

For course registration instructions for co-requisite courses, two classes that must be taken in the same semester, see below.

For a list of math course requirements based on program of study, see below. Please make sure that you speak with your advisor about which math class is required for your program before you register.

Registration process for co-requisite courses including English 0093/1013, SPSM 0103/MATH 1003, SPSM 0103/MATH 1103, and SPSM 0213/1213:

1. Find an open section of English 0093, Special Topics-Sci/Math (SPSM) 0103 or SPSM 0213. Add the course to your summary using the “add” button. Do NOT click submit.
2. The title of the ENGL 0093, SPSM 0103, or SPSM 0213 course gives you the CRN of your co-requisite course.
3. Select “Search” again. Select the “Enter CRNs” tab at the top of the screen, next to the “Search” tab. Enter the CRN for the co-requisite from the course title.
4. Add the co-requisite course to your summary. Click submit to add both courses to your schedule.

If you click “submit” without having both classes, you will receive an error message that tells you which co-requisite course to add to your schedule by CRN. Enter that CRN to correct your mistake. If you have questions, email Rhett Poché at pocher@mybrcc.edu.

If you do not have current scores on one of the tests listed, contact your advisor for more information on the self-directed placement surveys in math and English.



Mathematics Co-Requisite Options (Based on Program of Study)

Programs of Study that require MATH 1213	Programs of Study that do not require MATH 1213 (MATH 1003 and/or MATH 1103)
AAS Aviation Maintenance Technology AS Business CAS Business Technology CAS Business Administration ¹ AAS Business Administration ¹ CTS Computer Networking AS Computer Science ² AAS Construction Management AAS Diagnostic Medical Sonography AS General Science AALT General Business AALT Social Science ⁴ ASLT Biological Sciences ASLT Physical Sciences ² AS Nursing AS Pre-Engineering ² AS Surgical Technology AS Teaching Grade 1-5 AS Veterinary Technology	AAS Aviation Maintenance Technology CAS Business Administration ¹ AAS Business Administration ¹ AAS Care and Development of Young Children ⁵ AS Criminal Justice ³ AS Liberal Arts ⁵ AALT Criminal Justice ⁴ AALT Fine Arts AALT Humanities AALT Social Science AAS Paralegal Studies AAS Process Technology AAS Technical Studies AAS Vehicle Maintenance and Repair Technologies

¹ MATH 1213 or MATH 1103

² Students who do not test into MATH 2115 must complete MATH 1213 and MATH 1223

³ Students are strongly encouraged to consult with an advisor at their expected transfer institution to obtain program requirements and specific course recommendations in order to prepare for a particular major.

⁴ Check with your intended transfer institution to see if College Algebra is recommended or required.

⁵ Any Gen-Ed MATH or PHIL 2113

1. Select your test.	2. Find your score.	3. Register for your course.
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ACT	ENGLISH	English: 0-17	ENGL 0093 and ENGL 1013 (see attached for registration)
		English: 18-25	ENGL 1013
		English: 26-31	ENGL 1023 (P credit for ENGL 1013 upon completion of first semester of coursework at BRCC)
		English: 32+	P credit for ENGL 1013 and 1023 upon completion of first semester of coursework at BRCC.
	MATH	Mathematics: 18 and below	SPSM 0103 and MATH 1003 or SPSM 0103 and MATH 1103 (search for Special Topics) (see attached for registration)
		Mathematics: 19 and above	MATH 1003 or MATH 1103
		Mathematics: 20 and below	SPSM 0213 and MATH 1213 (search for Special Topics) (see attached for registration)
		Mathematics: 21 and above	MATH 1213: College Algebra
		Mathematics: 24 and above	MATH 1235: Pre-Calculus
		Mathematics: 26 and above	MATH 1223: Trigonometry, MATH 2103: Calculus for Non-Science Majors, MATH 1013: Technical Mathematics, MATH 1673: Elementary Number Structure, MATH 1683: Geometry for Elementary & Middle School Teachers, MATH 2303: Basic Statistics I, MATH 1303: Elementary Statistics, or MATH 2084: Intro to Statistical Analysis; Student will receive credit for lower-level course(s) upon completion of first semester of coursework at BRCC.
		Mathematics: 28-36	MATH 2115: Calculus I

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ACCUPLACER <i>Next Generation (NG)</i>	ENGLISH	English: 0-249	ENGL 0093 and ENGL 1013 (see attached for registration)
		English: 250-276	ENGL 1013
		English: 277-300	ENGL 1023 (P credit for ENGL 1013 upon completion of first semester of coursework at BRCC.)
	MATH	Quantitative Reasoning, Algebra & Statistics (ANG): 250 and below	SPSM 0103 and MATH 1003 or SPSM 0103 and MATH 1103 (search for Special Topics) (see attached for registration)
		Quantitative Reasoning, Algebra & Statistics (ANG): 251 and above	MATH 1003 or MATH 1103
		Advanced Algebra and Functions (AAF) (ANG): 249 and below	
		Quantitative Reasoning, Algebra & Statistics (ANG): 262 and below	
		Advanced Algebra and Functions (AAF) (ANG): 249 and below	
		Quantitative Reasoning, Algebra & Statistics (ANG): 263 and above	MATH 1213: College Algebra
		Advanced Algebra and Functions (AAF) (ANG): 250 and above	
		Quantitative Reasoning, Algebra & Statistics (ANG): 280-300	MATH 1235: Pre-Calculus (STEM Majors)
		Advanced Algebra and Functions (AAF) (ANG): 276-300	
	Advanced Algebra and Functions (AAF) (ANG): 276-300	MATH 1223: Trigonometry, MATH 2103: Calculus for Non-Science Majors, MATH 1013: Technical Mathematics, MATH 1673: Elementary Number Structure, MATH 1683: Geometry for Elementary & Middle School Teachers, MATH 2303: Basic Statistics I, MATH 1303: Elementary Statistics, or MATH 2084: Intro to Statistical Analysis; Student will receive credit for lower-level course(s) upon completion of first semester of coursework at BRCC.	

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ACCUPLACER <i>Classic Version</i>	ENGLISH	Sentence Skills: 0-85	ENGL 0093 and ENGL 1013 (see attached for registration)
		Sentence Skills: 86-117	ENGL 1013
		Sentence Skills: 118 or above	ENGL 1023 (P credit for ENGL 1013 upon completion of first semester of coursework at BRCC.)
	MATH	Elementary Algebra: 120 or below	SPSM 0103 and MATH 1003 or SPSM 0103 and MATH 1103 (search for Special Topics) (see attached for registration)
		Elementary Algebra: 65 and above	MATH 1003 or MATH 1103
		College-Level Math: 20 and above	
		College-Level Math: 70 and below	SPSM 0213 and MATH 1213 (search for Special Topics) (see attached for registration)
		College-Level Math: 70 and above	MATH 1213: College Algebra
		College-Level Math: 90-100	MATH 1235: Pre-Calculus (STEM Majors)
		College-Level Math: 101-120	MATH 1223: Trigonometry, MATH 2103: Calculus for Non-Science Majors, MATH 1013: Technical Mathematics, MATH 1673: Elementary Number Structure, MATH 1683: Geometry for Elementary & Middle School Teachers, MATH 2303: Basic Statistics I, MATH 1303: Elementary Statistics, or MATH 2084: Intro to Statistical Analysis; Student will receive credit for lower-level course(s) upon completion of first semester of coursework at BRCC.



SAT	ENGLISH	Verbal: 0-449	ENGL 0093 and ENGL 1013 (see attached for registration)
		Verbal: 450-589	ENGL 1013
		Verbal: 590-710	ENGL 1023 (P credit for ENGL 1013 upon completion of first semester of coursework at BRCC.)
		Verbal: 711-800	P credit for ENGL 1013 and 1023 upon completion of first semester of coursework at BRCC.
		Reading/Writing/Language: 0-24	ENGL 0093 and ENGL 1013 (see attached for registration)
		Reading/Writing/Language: 25-32	ENGL 1013
		Reading/Writing/Language: 33-36	ENGL 1023 (P credit for ENGL 1013 upon completion of first semester of coursework at BRCC.)
		Reading/Writing/Language: 37-40	P credit for ENGL 1013 and 1023 upon completion of first semester of coursework at BRCC.
	MATH	Mathematics: 509 or below	SPSM 0103 and MATH 1003 or SPSM 0103 and MATH 1103 (search for Special Topics) (see attached for registration)
		Mathematics: 510 or above	MATH 1003 or MATH 1103
		Mathematics: 519 or below	SPSM 0213 and MATH 1213 (search for Special Topics) *see attached for registration
		Mathematics: 520 or above	MATH 1213: College Algebra
		Mathematics: 600-660	MATH 1235: Pre-Calculus (STEM Majors)
		Mathematics: 630-660	MATH 1223: Trigonometry, MATH 2103: Calculus for Non-Science Majors, MATH 1013: Technical Mathematics, MATH 1673: Elementary Number Structure, MATH 1683: Geometry for Elementary & Middle School Teachers, MATH 2303: Basic Statistics I, MATH 1303: Elementary Statistics, or MATH 2084: Intro to Statistical Analysis; Student will receive credit for lower-level course(s) upon completion of first semester of coursework at BRCC.
		Mathematics: 661-800	MATH 2115: Calculus I

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CLEP	ENGLISH	College Composition: 50	ENGL 1023 (P credit for ENGL 1013 upon completion of first semester of coursework at BRCC.)
		College Composition Modular with Optional Essay: 50	ENGL 1023 (P credit for ENGL 1013 upon completion of first semester of coursework at BRCC.)
	MATH	College Mathematics: 50	MATH 1203 or 1003 If College Algebra 1213 is needed for the program of study, MATH 1203 with final grade of C or better or ACCUPLACER TEST SCORE LISTED is needed. (Will receive a P for MATH 1103 upon completion of first semester of coursework at BRCC.)
		College Mathematics: 60	MATH 1213: College Algebra
		College Algebra: 50	MATH 1223: Trigonometry, MATH 2103: Calculus for Non-Science Majors, MATH 1013: Technical Mathematics, MATH 1673: Elementary Number Structure, MATH 1683: Geometry for Elementary & Middle School Teachers, MATH 2303: Basic Statistics I, MATH 1303: Elementary Statistics, or MATH 2084: Intro to Statistical Analysis; Student will receive credit for lower-level course(s) upon completion of first semester of coursework at BRCC.
		Pre-Calculus: 60	MATH 2115: Calculus I (Will receive a P for Trigonometry or Pre-Calculus upon completion of first semester of coursework at BRCC.)
		Calculus: 56	MATH 2125: Calculus II (Will receive a P for Calculus I upon completion of first semester of coursework at BRCC.)



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AP	ENGLISH	English Language and Composition: 3	ENGL 1023 (P credit for ENGL 1013 upon completion of first semester of coursework at BRCC.)	
		English Language and Composition: 4+	P credit for ENGL 1013 and 1023 upon completion of first semester of coursework at BRCC.	
	MATH	Elementary Statistics credit will be given if STAT: 3+	MATH 1223: Trigonometry, MATH 2103: Calculus for Non-Science Majors, MATH 1013: Technical Mathematics, MATH 1673: Elementary Number Structure, MATH 1683: Geometry for Elementary & Middle School Teachers, MATH 2303: Basic Statistics I, MATH 1303: Elementary Statistics, or MATH 2084: Intro to Statistical Analysis; Student will receive credit for lower-level course(s) upon completion of first semester of coursework at BRCC.	
		Calculus for Non-Science Majors credit will be given if Calculus AB: 3+		
		Calculus AB: 4 or Calculus BC: 3+		MATH 2125: Calculus II (P credit for MATH 2115: Calculus I upon completion of first semester of coursework at BRCC.)
		Calculus BC: 4 or 5		P credit for MATH 2115: Calculus I and MATH 2125: Calculus II upon completion of first semester of coursework at BRCC.