Effective Summer 2017

College Bridge Program

A full-time, degree-seeking student qualifying for any two pre-developmental courses (at the skill levels listed below) is automatically placed into the College Bridge Program.

Fundamentals of Reading ENG007

ACT Reading score of 13 or less ACCUPLACER Reading Comprehension score of 49 or less

COMPASS Reading score of 61 or less

Fundamentals of Writing ENG005

ACT English score of 13 or less ACCUPLACER Sentence Skills score of 44 or less

COMPASS Writing score of 37 or less

1) Enroll students in the developmental courses they need according to test score placement.

Basic Applied Math MTH075

ACT Math score of 18 or less ACCUPLACER Arithmetic score of 49 or less COMPASS Pre-Algebra score of 48 or less

2) Then their schedule is filled from this list of courses to meet the students scholarship, academic and/or personal needs.

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	COURSE #	COURSE TITLE		
	Varies	Technical/Specialized Courses	BUS235	Microcomputer Office Applications
		(selected by program instructor)	CSC177	Microcomputer Applications (graphic design)
	Varies	Scholarship/activity/performance	DRM122	Theatre Production
	AGR142	Ag in Our Society	DRM125	Technical Production
	AGR185	Computers in Agriculture	HPR101	Concepts of Physical Health
	ART128	Digital Photography	HPR177	Personal & Community Health
	ART131	Drawing	HPR231	First Aid & Safety
	ART134	2-D Design	HST134	Current History
	ART135	Graphic Design I	Varies	Vocal Music
	ART141/243	Ceramics I & II		
	Varies	Band		

Basic Reading

ACT Reading of 14 to 17 ACCUPLACER Reading Comprehension score of 50 to 68 COMPASS Reading of 62 to 78

Basic Writing paired with English Comp I

ACT English of 14 to 17 ACCUPLACER Sentence Skills score of 45 to 68 COMPASS Writing Skills of 38 to 69 **Note:** These are paired courses; enroll students in both. Look carefully and only use the paired courses with the same section number and instructor.

English Comp I

ACT English 18 or above ACCUPLACER Sentence Skills score of 69 or above COMPASS Writing Skills of 70

Mathematics Placement Scores

ACT CUT-OFF SCORES/COURSE PLACEMENT				
MATH				
Less than 19	Basic Applied Math			
19	Beginning Algebra or Tech Math			
20-22	College Math or Intermediate Algebra, Physical Science and Fundamentals of Chemistry			
23	College Algebra and General Chemistry I			
24-25	Trigonometry or Statistics			
26	Calculus			

ACCUPLACER CUT-OFF SCORES/COURSE PLACEMENT					
МАТН					
Arithmetic Test					
0	49	Basic Applied Mathematics			
50	higher	Beginning Algebra or Tech Math			
Elementary Algebra Test					
40	59	Beginning Algebra or Tech Math			
60	80	College Math, Intermediate Algebra, Physical Science and Fundamentals of Chemistry			
81	higher	College Algebra and General Chemistry I			
College Level Math Test					
46	higher	Trigonometry, Statistics or Calculus			

COMPASS CUT-OFF SCORES/COURSE PLACEMENT							
MATH							
Pre-Algebra Scale							
0	48	Basic Applied Math					
49	higher	Beginning Algebra or Tech Math					
	Algebra Scale						
0	41	Beginning Algebra or Tech Math					
42	60	College Math, Intermediate Algebra, Physical Science and Fundamentals of Chemistry					
61	higher	College Algebra and General Chemistry I					
	College Algebra Scale						
0	58	Trigonometry or Statistics					
59	99	Calculus					

Please note the scales on the ACCUPLACER and COMPASS math to place students in the appropriate math course.

COMPASS placement scores may continue to be utilized for placement until December 2018, however the COMPASS test has been retired. PCC now administers the ACCUPLACER test.

Completing a prerequisite course with a grade of C or better qualifies the student to advance to the next higher course. Successful course completion supersedes the need for the ACT, ACCUPLACER or COMPASS test.

College Bridge Students-In addition to the developmental courses, the following are recommended options depending on program/major: BUS235, AGR185, CSC177.

Updated Spring 2017

Changed the effective date at the top of each page. Removed inactive courses COM133, DRM123, AGR254, AGR264 and HPR299 from the shaded College Bridge box on the front page.