

# PRATT Community College

## 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.

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

### Fundamentals of Reading\* ENG007

ACT Reading score of 13 or less  
Next-Generation ACCUPLACER Reading score of 220 or less

### Fundamentals of Writing\* ENG005

ACT English score of 13 or less  
Next-Generation ACCUPLACER Writing score of 239 or less

### Basic Applied Math MTH075

ACT Math score of 18 or less  
Next-Generation ACCUPLACER Arithmetic score 250 or less

2) Then their schedule is filled from this list of courses to meet the students scholarship, academic and/or personal needs. Computer class specific to major is recommended first semester.

COURSE #	COURSE TITLE		
Varies	Technical/Specialized Courses (Selected by program instructor)		
Varies	Band		
Varies	Vocal Music		
CSC177	Adobe Microcomputer Applications	BUS235	Microcomputer Office Applications
ART187	Adobe Microcomputer Applications	HPR101	Concepts of Physical Health
ART 128	Digital Photography	HPR177	Personal & Community Health
ART131	Drawing	HPR231	First Aid & Safety
ART134	2-D Design	HST134	History and Current Events
ART135	Graphic Design Processes		
ART141/243	Ceramics I & II	Varies	Scholarship/Activity/Performance
DRM122	Theatre Production		
DRM125	Technical Production		
AGR142	Ag in Our Society		
AGR185	Computers in Agriculture		

### Basic Reading

ACT Reading of 14 to 17  
Next-Generation ACCUPLACER Reading score of 221-244

**Note:** Medication Aide requires a Next-Generation Reading score of 232 or higher. Completed English Comp I may supersede test score requirement. Please contact Allied Health for more information.

### Basic Writing paired with English Comp I

ACT English of 14 to 17  
Next-Generation ACCUPLACER Writing Score of 240-254

**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  
Next-Generation ACCUPLACER Writing Score 255 or higher

# Mathematics Placement Scores

ACT COURSE PLACEMENT	
Less than 19	Basic Applied Math
19	Beginning Algebra or Technical Math
20-22	Intermediate Algebra, College Algebra w/ Review, Physical Science, *Fundamentals of Chemistry, Microeconomics/Macroeconomics
23	College Algebra, **General Chemistry I, **Physics I
24-25	Trigonometry or Statistics
26	Calculus

NEXT-GENERATION ACCUPLACER COURSE PLACEMENT		
Next-Generation Arithmetic		
200	250	Basic Applied Math
251	higher	Beginning Algebra or Technical Math
Next-Generation Quantitative Reasoning, Algebra, and Statistics		
230	249	Beginning Algebra or Technical Math
250	262	Intermediate Algebra, College Algebra w/ Review, Physical Science, *Fundamentals of Chemistry, Microeconomics/Macroeconomics
263	higher	College Algebra, **General Chemistry I, **Physics I
Next-Generation Advanced Algebra and Functions		
245	260	College Algebra, **General Chemistry I and **Physics I
261	274	Trigonometry or Statistics
275	higher	Calculus

## Notes:

There are three different subtests on the mathematics ACCUPLACER test. Please use the correct math subtest to determine placement. 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 or ACCUPLACER.

\*Concurrent enrollment in Intermediate Algebra is required for **Fundamentals of Chemistry** if not already completed.

\*\*Concurrent enrollment in College Algebra is required for **General Chemistry I** and **Physics I** if not already completed.

☞ College Algebra w/ Review can be taken with successful completion of Beginning Algebra with an A or B or placement test scores.

☞ If a student earns an A or B in **Fundamentals of Reading**, they are not required to take Basic Reading. Earning a C places the student into Basic Reading.

☞ If a student earns an A or B in **Fundamentals of Writing**, they may enroll directly into English Comp I and are not required to enroll in paired courses. Earning a C places students into Basic Writing paired with English Comp I.

☞ If a student places into a reading course and English Comp I, the student is not required to take the reading course unless they choose to.

☞ Enrollment into **Business Communication** requires placement into or completion of English Comp I and completion of Microcomputer Office Applications.

☞ Please see specific tech program (EPT, Auto, etc.) admission information for details regarding Math, English, Science pre-requisites and general education requirements.

☞ **Writing for the Workplace** can be taken with any English or writing score or without placement scores.

**Updated Spring 2022**-Added placement notes about General Chemistry I, Physics I, and Business Communication. Added Macro and Microeconomics to math placement. **Updated Fall 2022** adding College Algebra w/ Review