

Illinois Valley Community College Course Placement Guide

IVCC options for placement in Reading, English, and Math (see placement grid for minimum requirements):

- **Reading** placement may be determined by:
 - ACT/SAT scores; Official PSAT (10 or NMSQT) scores
 - Placement testing
 - High-school equivalency testing (GED or HiSET)
- The following waives all Reading requirements:
 - Successful completion of an IVCC developmental Reading course
 - High school graduation GPA of 3.0 or higher on an unweighted 4.0 scale
 - ACT Reading score of 21 or higher
 - ACT English score of 19 or higher
 - SAT score of 480 or higher on the Evidence Based Reading/Writing (EBRW) test; PSAT (10 or NMSQT) EBRW score of 460
- **English** placement may be determined by:
 - ACT/SAT scores; PSAT (10 or NMSQT) scores
 - Successful completion of required developmental English and Reading courses
 - High school graduation GPA of 3.0 or higher on an unweighted 4.0 scale
 - Placement testing
 - High school equivalency testing (GED or HiSET)
- **Math: IVCC RECOMMENDS ALL STUDENTS TAKE MATH PLACEMENT TESTS.**
 - Math placement may be determined by:
 - ACT/SAT scores; PSAT (10 or NMSQT) scores
 - Successful completion of eight semesters of HS math, plus a High school graduation GPA of 3.0 or higher on an unweighted 4.0 scale
 - Successful completion of a HS transitional math class (TM001, TM002, TM003)
 - Successful completion of a HS dual credit math class
 - Placement testing
 - High school equivalency testing (GED or HiSET)
 - The Math placement testing start point is determined by completion of Algebra in high school.
 - Students who have taken Algebra in high school will be tested on Algebra and will be eligible for developmental, technical, or college-level math.
 - Students who have not taken Algebra in high school will be tested on arithmetic and will be eligible for developmental math, technical math, or transferrable math with a co-requisite course.
 - **Early High School Graduates:** Students who graduate early must use PSAT/ACT/SAT or the math placement test for math course placement. Early high school graduates may not use high school graduation GPA and 8 semesters of coursework for math placement.
 - Students wishing to enroll in Calculus (MTH2001) must take the math placement test and meet the score requirements to enroll.

Unweighted GPA: When IVCC determines placement based on high school Grade Point Average (GPA), it must be determined on an *unweighted* GPA. If an unweighted GPA cannot be determined by the high school, placement testing will be required.

Transcripts: Placement based on unofficial transcripts must be confirmed by IVCC receiving official transcripts. Students must request official transcripts to be sent to IVCC, Admissions and Records; 815 Orlando Smith Road; Oglesby, IL 61348. If official transcripts are not received prior to the start of the semester, courses will be dropped from a student's schedule.

Placement Testing: IVCC requires appointments for placement testing at least 24 hours in advance.

- A completed IVCC application, IVCC K-Number, student ID number, and a photo ID are required for testing.
- Initial placement testing is free. Tests can be retaken twice in a 12-month timeframe for a fee.
- To apply to IVCC, visit www.ivcc.edu/apply.
- To schedule an appointment, visit <http://www.registerblast.com/ivcc> For more information, call the Assessment Center staff, 815-224-0542.

Individualized Education Plans: Students who had Individualized Education Plans (IEPs) or 504 Plans in high school should contact the Disability Services coordinator for assistance with going through the placement process. Call 815-224-0634.

IVCC READING PLACEMENT: Scores represent a range or minimum requirements.

<i>Score Lifetime</i>	<i>3 years</i>	<i>3 years</i>	<i>3 years</i>
READING COURSE PLACEMENT/METHOD	ACCUPLACER	ACT	SAT Evidence Based Reading/Writing SAT/PSAT (10 or NMSQT)
COLLEGE LEVEL PLACEMENT			
No Reading Course Requirement	250-300	19 English OR 21 Reading	SAT: 480 PSAT: 460
DEVELOPMENTAL PLACEMENT			
RED0900 Basic Reading II	237-249		
RED0800 Basic Reading I	211-236		
Skill Development/Adult Education Individual Plan	200-210		

IVCC ENGLISH PLACEMENT: Scores represent a range or minimum requirements.

<i>Score Lifetime</i>	<i>3 years</i>		<i>3 years</i>	<i>3 years</i>
ENGLISH COURSE PLACEMENT/ METHOD	WRITE PLACER ESSAY AND ACCUPLACER		ACT	SAT Evidence Based Reading/Writing SAT/PSAT (10 or NMSQT)
COLLEGE LEVEL PLACEMENT				
High school graduation GPA of 3.0 or higher on an unweighted 4.0 scale				
ENG1001 English Comp or ENG1205 Written Com for Bus & Industry	6-8	Successful completion of ENG0900 or 263, Write Placer Essay (WPE) not required AND Reading 250 or ACT Reading 21 or Successful completion of RED0900	19 English OR 21 Reading and Accuplacer	SAT: 480 PSAT:460
CO-REQUISITE PLACEMENT				
ENG1001 English Comp or ENG 1205 Written Com for Bus & Industry with required ENG0909 lab	4-5	200-262, WPE required AND Reading 250 or ACT Reading 21 or Successful completion of RED0900	21 Reading AND Accuplacer	
DEVELOPMENTAL PLACEMENT				
ENG0900 Basic English II	2-3	200-262, WPE required		
Skill Development/Adult Education Individual Plan	0-1	200-262, WPE required		

IVCC MATH PLACEMENT: Scores represent a range or minimum requirements.

Score Lifetime	Transitional Math (Technical, STEM, QLS) must enroll within 18 months of course completion	2 years	2 years	3 years
MATH COURSE PLACEMENT/METHOD	HIGH SCHOOL COURSES, GPA	ACCUPLACER	ACT	SAT/PSAT (10 or NMSQT)
COLLEGE LEVEL PLACEMENT (*Geometry pre-requisite)				
MTH1000 Math for Liberal Arts MTH1008 General Elementary Statistics ECN2004 Business Statistics	8 semesters of math + 3.0+/4.0 HS graduation unweighted GPA OR C or better in portability course TM001, TM002 or Mendota HS College and Career Readiness (CCR)	237 Quantitative Reasoning, Algebra, Statistics (QRS)	22	SAT: 530 PSAT: 500
MTH1003 College Algebra* MTH1004 Trigonometry*	C or better in portability TM001 or Mendota HS (CCR)	263 QRS	24	SAT: 580 PSAT: 590
MTH1005 Precalculus*	C or better in TM001 or Mendota HS (CCR)	200 Advanced Algebraic Functions (AAF)	26	SAT: 620 PSAT: 610
MTH1006 Finite Mathematics MTH1007 Calculus for Bus. & Soc. Sciences		263 AAF		SAT: 620 PSAT: 610
MTH1009 Structure of Number Systems I* MTH1010 Structure of Number Systems II*	8 semesters of math + 3.0+/4.0 HS graduation unweighted GPA OR C or better in portability course TM001 or Mendota HS (CCR)	263 QRS	22	SAT:530 PSAT: 500
MTH2001 Calculus & Analytic Geometry		276 AAF		
TECHNICAL PLACEMENT				
MTH1206 Technical Mathematics	8 semesters of math + 3.0+/4.0 unweighted HS graduation GPA OR C or better in portability course TM001, TM002 or TM003 or Mendota HS (CCR)	271 Arithmetic (A) 216 QRS		

<i>Score Lifetime</i>	<i>Transitional Math (Technical, STEM, QLS) must enroll within 18 months of course completion</i>	<i>2 years</i>	<i>2 years</i>	<i>3 years</i>
CO-REQUISITE AND DEVELOPMENTAL PLACEMENT				
MTH0910 Foundations of Algebra (scores represent the widest range of placement; seek advisement for placement if scores within these ranges)		237 A 208 QRS		
MTH1008 General Elementary Statistics & MTH0108 Statistics Supplement		271 A 216 QRS		
MTH0908 Basic Geometry (pre-requisite if geometry not satisfied in high school with C or better)*		250 QRS	22	SAT: 530
MTH0920 Intermediate Algebra		237 QRS		
MTH1003 College Algebra & MTH0103 College Algebra Supplement		245 QRS		
SKILL DEVELOPMENT/ADULT EDUCATION PLACEMENT				
Individual Plan		200 A		
		200 QRS		

IVCC High School Equivalency (GED and HiSET) Placement and Course Credit

<i>Score Lifetime – 2 years</i>	Test	GED	HiSET
COLLEGE LEVEL PLACEMENT			
English			
ENG1001 English Composition, ENG1205 Written Com for Bus and Industry	LANGUAGE ARTS	165-174	
Reading			
No reading requirement	READING	165-174	15
Math			
MTH0910, MTH0920, MTH1000, MTH1008, MTH1206, ECN2004	MATH	165-174	15

IVCC will award course credit for the following scores:			
COURSE CREDIT	Test	GED	HiSET
ENG1001 English Composition or 1205 Written Com for Bus and Industry	LANGUAGE ARTS	175-200	15, 4+ on the essay
MTH1003 College Algebra (IVCC math placement test recommended)	MATH	175-200	
SOC1000 Intro to Sociology, PSY 1000 Intro to Psychology	SOCIAL SCIENCE	175-200	15
PSC1000 Intro to Physical Science	SCIENCE	175-200	15