Prairie State College Placement Information (Current as of Fall 2022)

<u>Course</u>	<u>Placement</u>	SAT Score	ACT Score Range	<u>HSE</u>	<u>High</u>	Transitional English	<u>Accuplac</u>	<u>PARCC</u>
	<u>Assessment</u>	<u>Range</u>			<u>School</u>		<u>er</u>	
					<u>GPA</u>			
AEDE 099	<u>Reader</u>	<u>NA</u>	<u>NA</u>	<u>=</u>	<u></u>	=		
	Recommendation							
English 099	<u>Reader</u>	<u>NA</u>	<u>NA</u>	==	<u></u>	<u>=</u>	=	==
	<u>Recommendation</u>							
English 101	<u>Reader</u>	<u>480+</u>	22+ Reading and	<u> 165+</u>	3.0	1 yr of Trans. English	<u>287+</u>	<u>4+</u>
	<u>Recommendation</u>		<u>17+ English</u>	<u>GED</u>		with a C*		

EXPIRATION: 3 years from the test date

Student may place into their course by any one of the following measures

Course	ALEKS score	SAT Math subsection	ACT Math subsection	Accuplacer	PARCC	GED	High School GPA	Transitional Math
AMATH 112	1 – 13	220 – 370	11 – 15					
TECH 109	30 – 45	460 – 520	19 – 21					
MATH 085	1 – 13	220 – 370	11 – 15					
MATH 091	14 – 29	380 – 450	16 – 18					
MATH 093	14 – 34	380 – 460	16 – 19					
MATH 099 +	30 – 41	460 – 520	19 – 21				2.6 and 4th year of Math	
112/115							·	
MATH 094 + 151	35 – 45	470 – 520	20 – 21				2.6 and Alg 2* with C or better	
MATH 112/115	42+	530 – 580	22 – 25	282+	4-5	165+	3.0 and 4th yr of math	1 yr of Trans. Math with a C*
MATH 151	46+	530 – 580	22 – 25				3.0 and a C or better in Alg 2* and 4th yr of math	
MATH 153/155/157	61+	590 – 620	26 – 27				3.25 and a C or better in Alg 2* and 4th yr of math	
MATH 165**	61+	590 – 620	26 – 27				3.25 and a B or better in Alg 2* and 4th yr of math	
MATH 171	76+	630 – 800 + C* in H.S. trigonometry	28 – 36 + C* in H.S. trigonometry				3.25 and a B or better in Trig* and 4th yr of math or AP Calculus with C or better***	
MATH 200	46+	530 – 580	22 – 25	282+	4-5	165+	3.0 and 4th yr of math	

^{*} or higher

EXPIRATION: ALEKS/SAT/ACT: 2 years from test date

High School GPA: 2 years from graduation

Transitional Math: 18 months from graduation

^{**}To place into Pre-Calculus students must also meet the Geometry requirement of a C or better in H.S. Geometry or competency from ALEKS Geometry modules

^{***}Student who have taken AP Calculus in high school and earned below a C should consult with the Math department before being placed

Math Pathways Guidelines Starting Fall 2022

STEM Pathway

Math $085 \rightarrow Math \ 093 \rightarrow Math \ 094+151 \rightarrow Math \ 165 \rightarrow Math \ 171 \rightarrow ...$

Non-STEM/Allied Health Pathway

Math $085 \rightarrow Math \ 091 \rightarrow Math \ 112$ or Math 115*

Business Pathway

Math $085 \rightarrow$ Math $093 \rightarrow$ Math $094+151 \rightarrow$ Math 157 and/or Math 153/BUS 240*

Education Pathway

Math $085 \rightarrow Math 093 \rightarrow Math 200 \rightarrow Math 206$

Technical Math Pathway

AMATH 112 → TECH 109 → Math 094 +151

^{*}Since they cover much of the same material, students can not receive credit for both Math 115 (General Education Statistics, 3 cr. hrs) and Math 153 (Probability and Statistics, 4 cr. hrs). Additionally, Math 115 is not a prerequisite for Math 153. Please check with the transfer institution for which course is needed for the student's major. For example, some universities require 115 for a Psychology degree while others require 153.