

Mathematics Pre-Requisites

All students entering the following math classes must meet the following pre-requisites:

Students entering Integrated Algebra from 8th grade:

- Must have passed Math 8. Students who have not passed Math 8 will NOT be considered for Integrated Algebra.
- Must also meet 3 out of the 4 listed criteria:
 1. Teacher recommendation
 2. On the 8th grade Mathematics state assessment, score a level 3 or 4, or as a level 2, score within 10 points of level 3
 3. Pass their final Math 8 exam with a score of 75% or higher
 4. Must have a class average of 75% or higher

Students not eligible for Integrated Algebra must take Algebra A and then Algebra B, taking the Integrated Algebra regents at the end of Algebra B.

Students entering Geometry from Integrated Algebra :

- Must have passed Integrated Algebra. Students who have not passed Integrated Algebra will **NOT** be considered for Geometry.
- Must also meet 2 out of the 3 listed criteria:
 1. Teacher recommendation
 2. Final class average of 75% or higher in Integrated Algebra
 3. Score 75% or higher on the Integrated Algebra regents

Students who do not meet the above listed pre-requisites will be required to take and pass the necessary pre-math classes prior to entering one of the above classes:

- Students who pass Algebra B will be eligible for enrollment in Geometry or Basic Geometry based on teacher recommendation
- Students who pass Basic Geometry will be eligible for enrollment in Geometry

Students entering Algebra II from Geometry:

- Must have passed Geometry. Students who have not passed an entire year of Geometry will **NOT** be considered for Algebra II.
- Must also meet 2 out of the 3 listed criteria:
 1. Teacher recommendation
 2. Score 75% or higher on the Geometry Regents exam
 3. Final class average of 75% or higher in Geometry

Students entering Math IV from Algebra II:

1. Must have completed and passed both the course and the regents in Algebra II
2. Teacher recommendation

Students wishing to take Elementary Statistics: Students will receive three college credits in mathematics from JCC upon successful completion of this course.

1. Must score an 80 or higher on the JCC Accuplacer reading test, that will be given here at PV.
2. Must have completed or are taking Algebra II