



# The Challenge Program

Jesuit High School 2025–26

## PSU's Challenge Program

Challenge is a nationally accredited dual credit program offering Portland State University (PSU) college courses at Jesuit. In addition to earning college credit at a greatly discounted rate, Challenge students have access to PSU services, including student ID cards, computer accounts, and the library with its online databases. A 3.0 cumulative GPA is required to participate in Challenge to help ensure students are prepared for the rigor and expectations of a college course.

## Registration

Make sure to read the instructions before you begin! There are some differences to the process based on whether you are a new or returning Challenge student.

To get started on your registration, visit:  
[pdx.edu/challenge-program/challenge-program-registration](https://pdx.edu/challenge-program/challenge-program-registration)

## Tuition

At \$224.40 per course (or \$51 if you qualify for financial aid), Challenge courses cost a fraction of regular college tuition (which is \$1275 per course on campus this year). It's a great deal!

For information on Challenge tuition, visit:  
[pdx.edu/challenge-program/about-challenge-program](https://pdx.edu/challenge-program/about-challenge-program)

## Credit and Credit Transfer

Challenge credit transfers nationally to many institutions and all state universities.

For detailed information on Challenge credit and credit transfer, visit:  
[pdx.edu/challenge-program/credit-and-transcripts](https://pdx.edu/challenge-program/credit-and-transcripts)

## Registration, Drop, and Withdraw Deadlines

### FALL REGISTRATION – September 30th Deadline

<b>SPAN 301:</b> 3 <sup>rd</sup> Year Spanish	<b>Drop:</b> Oct. 20 <b>Withdraw:</b> Nov. 3
<b>STAT 243Z:</b> Elementary Statistics I <b>MTH 254:</b> Calculus IV	<b>Drop:</b> Nov. 3 <b>Withdraw:</b> Dec. 16
<b>MTH 261:</b> Linear Algebra <b>MTH 356:</b> Discrete Mathematics	<b>Drop:</b> Dec. 16 <b>Withdraw:</b> April 13

### WINTER REGISTRATION – February 17th Deadline

<b>SPAN 302:</b> 3 <sup>rd</sup> Year Spanish	<b>Drop:</b> March 2 <b>Withdraw:</b> March 9
<b>STAT 244:</b> Prob & Stats II	<b>Drop:</b> March 16 <b>Withdraw:</b> May 4

### SPRING REGISTRATION – April 14th Deadline

<b>SPAN 303:</b> 3 <sup>rd</sup> Year Spanish <b>MTH 255:</b> Calculus V	<b>Drop:</b> May 4 <b>Withdraw:</b> May 18
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**Dropping** a course means there will be no record of the course on the student's college transcript.

**Withdrawing** will leave the course on the student's college transcript with a grade of "W."

## Jesuit Courses 2025–26

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### Courses mapped to PSU Quarters

These courses are taught in a sequence of three that aligns with PSU quarters – Fall, Winter, and Spring. Students register and pay three times a year.

#### Third-Year Spanish

**SPAN 301** (4 credits) \$224.40. Schick. \*\*Register by September 30\*\*

**SPAN 302** (4 credits) \$224.40. Schick. \*\*Register by February 17\*\*

**SPAN 303** (4 credits) \$224.40. Schick. \*\*Register by April 14\*\*

Spanish language study to help develop advanced proficiency. Intensive grammar instruction in preparation for upper division courses in culture, linguistics and literature. Emphasis on speaking, listening comprehension, reading, and writing skills for analysis and research. *Students are expected to take the sequence in order.*

*Prerequisite: SPAN 203 OR a score of 4 or 5 on the AP exam.*

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### Courses mapped to Semesters

These courses are taught in a sequence of two over the course of one year. Students register (in fall and winter OR in fall and spring) and pay twice a year.

#### Probability and Statistics

**STAT 243Z – Elementary Statistics I** (4 credits) \$224.40. White. \*\*Register by September 30\*\*

A first course in statistics focusing on the interpretation and communication of statistical concepts. Introduces exploratory data analysis, descriptive statistics, sampling methods and distributions, point and interval estimates, hypothesis tests for means and proportions, and elements of probability and correlation. Technology will be used when appropriate. Not approved for major credit. This is the first course in a sequence of two: STAT 243Z and STAT 244 which must be taken in sequence. *Prerequisite: Completion of high school precalculus with a grade of C- or above.*

**STAT 244 – Introduction to Probability and Statistics II** (4 credits) \$224.40. White. \*\*Register by February 17\*\*

A basic course in statistical analysis including estimation, tests of significance, experimental design and analysis of variance, linear regression and correlation, nonparametric statistics, selected topics, applications, and use of statistical computer packages. A broad nontechnical survey designed primarily for non-math students who need to utilize the subject in their own fields. Not approved for major credit. This is the second course in a sequence of two: STAT 243Z and STAT 244 which must be taken in sequence. *Prerequisite: STAT 243Z.*

#### Calculus

**MTH 254 - Calculus IV** (4 credits) \$224.40. Gorman or Masuda. \*\*Register by September 30\*\*

An introduction to differential and integral calculus of functions of several variables, including vector geometry, the calculus of vector valued functions, and applications. *Prerequisite: MTH 253Z or (MTH 252Z and MTH 261).*

**MTH 255 - Calculus V** (4 credits) \$224.40. Gorman or Masuda. \*\*Register by April 14\*\*

Further study of multiple integrals, line and surface integrals, Green's theorem, Stokes' theorem, the divergence theorem, and applications. *Prerequisite: MTH 254.*

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### Courses mapped to Academic Year

These courses are taught as year-long courses. Students register and pay once for each course.

**MTH 261 - Introduction to Linear Algebra** (4 credits) \$224.40. Gorman. \*\*Register by September 30\*\*

Systems of linear equations, linear transformations, matrix algebra, vector spaces, and determinants.

*Prerequisite: MTH 251Z.*

**MTH 356 – Discrete Mathematics** (4 credits) \$224.40. Gorman or Masuda. \*\*Register by September 30\*\*

Topics in discrete mathematics, including propositional logic, sets, relations, inverse functions, divisibility, induction, recurrences, inclusion-exclusion, permutations, combinations, graphs, graph coloring, and applications. *Expected preparation: MTH 261. Prerequisite MTH 253Z*