

Frequently Asked Questions

1. What are the advantages to participating in LevelUp?

- Students may review content that aligns with their high school courses to prepare for the semester.
- LevelUp content can be used by students before they take the corresponding high school class (i.e. review Algebra 1 content before they take the class), or they may use it alongside their curriculum to help them to succeed in their class.
- Students may start the program at any time during the school year or during the summer.
- The LevelUp platform is the same as the Ivy Tech Knowledge Assessment, which means that LevelUp students will be familiar with the placement tool they will use to place into dual credit courses.

2. What topics are included in LevelUp?

- LevelUp content aligns with Indiana Core Standards. Students may complete some or all of the content. Following are the content areas:

READING & LANGUAGE ARTS

- Topics include: Intro to College Reading and Writing, Identifying Main Ideas, Discovering Implied Meaning, Interpreting Bias, Analysis through Definition, Learning Across Disciplines, Exploring Comparative Elements, Informing Opinions through Causal Chains, Implied Critical Analysis, Using Sources in Critical Reading and Writing
- Reading and Language Arts Freshman and Sophomore
- Reading and Language Arts Junior and Senior
- Readiness for College English
- Prepare for SAT English

MATHEMATICS

- **Basic Algebra Prep**
 - Whole Numbers
 - Fractions, Mixed Numbers, Decimals
 - Ratios, Rates, Proportions
 - Percents
 - Measurement
 - Real Numbers
 - Solving Equations
 - Formulas
 - Exponents
 - Polynomials
 - Graphing
 - Roots
 - Statistics

- **Algebra I**

- Solving Linear Equations
- Functions and Patterns
- Analyze and Graph Linear Equations, Functions and Relations
- Analyze, Solve, and Graph Linear Inequalities
- Systems of Linear Equations and Inequalities
- Radical Expressions
- Factoring
- Quadratics
- Rational Expressions and Equations
- Extensions and Applications

- **Algebra 2**

- Statistics
- Solving Equations
- Factoring
- Graphing
- Solving Systems of Equations
- Rational Expressions
- Radical Expressions
- Functions
- Exponential and Logarithmic Functions

- **Geometry**

- Geometry Basics
- Real Numbers
- Solving Equations & Inequalities
- Exponents and Polynomials
- Factoring
- Graphing
- Solving Systems of Equations

- **PreCalculus & Trigonometry**

- Ratios, Rates, Proportions
- Percents
- Statistics
- Real Numbers
- Solving Equations
- Exponents and Polynomials
- Factoring
- Graphing
- Solving Systems of Equations
- Rational Expressions
- Radical Expressions
- Functions
- Exponential and Logarithmic Functions
- Trigonometry

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4. How do students access LevelUp?

- Students can access LevelUp by completing the Request for Information at <http://ivytech.edu/LevelUp>.
- After completing the RFI, students will be directed to <https://levelupivytech.edready.org> where they will complete the registration process.
- Students will then be able to choose the content topic of their choice to begin working.
- After choosing the content topic, the student will be directed to complete a brief diagnostic, which will set their study path.

5. How long does it take to complete the diagnostic and study path?

- It takes most students 30 minutes to an hour to complete the initial diagnostic. The time spent in the study path depends on the student.

6. How do students get support if they have issues during the process?

- If a student needs help while working in LevelUp/EdReady, they may click the Help button located in the lower left corner of the screen.
- They also may contact the Ivy Tech LevelUp team at levelup@ivytech.edu.

7. How can counselors reach out for support?

- Counselors may also reach out to the LevelUp team at levelup@ivytech.edu or contact:
 - Gwenn Eldridge, geldridge6@ivytech.edu
 - Jessica Huffman, jmcguire9@ivytech.edu

