

Supplementary Textbook Integration Topic Coverage

Instructors using the new Instructor Module now have access to all course topics in the following ALEKS courses, whether or not a textbook has been integrated with the course; textbook integration no longer limits the availability of ALEKS topics.

- Basic Math
- Pre-Algebra
- Beginning Algebra
- Intermediate Algebra
- College Algebra
- College Algebra with Trigonometry
- PreCalculus
- Trigonometry

After integrating textbook chapters with their course syllabi, instructors can choose to also include supplementary course topics that are not specifically tied to the textbook's table of contents.

Supplementary course topics are not included in the course by default; instructors must select the supplementary topics that they want to include in their course.

Supplementary course topics are available only via the new Instructor Module content editor. To view and select supplementary course topics for inclusion in the course, instructors simply open the appropriate supplementary topics folder and check which topics to include.

You have selected **339 topics** out of **394 available**. Reset Changes

- Intermediate Algebra (2011), 3rd Ed. [[open all](#) | [close all](#)]
- R-Review of Basic Algebraic Concepts
- 1-Linear Equations and Inequalities in One Variable
 - Section 1.1
 - Section 1.2
 - Section 1.3
 - Section 1.4
 - Section 1.5
 - Section 1.6
 - Section 1.7
 - Chapter 1 Supplementary Topics
- 2-Linear Equations in Two Variables and Functions
- 3-Systems of Linear Equations and Inequalities
- 4-Polynomials
- 5-Rational Expressions and Rational Equations
- 6-Radicals and Complex Numbers
- 7-Quadratic Equations and Functions

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 - R-Review of Basic Algebraic Concepts
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 - Section 1.2
 - Section 1.3
 - Section 1.4
 - Section 1.5
 - Section 1.6
 - Section 1.7
 - Chapter 1 Supplementary Topics
 - Solving an equation to find the value of an expression
 - Solving a word problem using a linear equation: Problem type 2
 - Solving a word problem using a linear equation: Problem type 4
 - Solving a word problem with 3 unknowns using a linear equation
 - Basic word problem on rates
 - Word problem on percentages: Problem type 3

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Instructors click “Next Step” to save their content settings, and proceed with their course set-up.