Class Code: G6KAH-EA946   CLASS TOOLS 📝   CLASS TOOLS 📝

Math110 LBCC - Objectives Editor ⓘ

Instructor: Prof. Ramirez
Name: Math110 LBCC
Course Product: Beginning Algebra
Start Date: 08/30/2016
End Date: 12/15/2016
Textbook: Messersmith: Beginning Algebra, 1st Ed. (McGraw-Hill) - ALEKS 360

Switch to Objectives without End Dates

	Objective	Start Date	End Date ⓘ	Post Objective Progress Assessment	Order
☑	Ch.1-The Real Number System and Geometry **Edit** (83 goal topics)	08/30/2016	09/06/2016	☐	▲▼
☑	Ch.2-The Rules of Exponents **Edit** (34 goal topics)	09/07/2016	09/12/2016	☐	▲▼
☑	Ch.3-Linear Equations and Inequalities **Edit** (108 goal topics)	09/13/2016	09/26/2016	☑	▲▼
☑	Ch.4-Linear Equations in Two Variables **Edit** (41 goal topics)	09/27/2016	10/10/2016	☐	▲▼
☑	Ch.5-Solving Systems of Linear Equations **Edit** (16 goal topics)	10/11/2016	10/17/2016	☐	▲▼
☑	Ch.6-Polynomials **Edit** (47 goal topics)	10/18/2016	10/24/2016	☑	▲▼
☑	Ch.7-Factoring Polynomials **Edit** (42 goal topics)	10/25/2016	11/07/2016	☐	▲▼
☑	Ch.8-Rational Expressions **Edit** (81 goal topics)	11/08/2016	11/14/2016	☐	▲▼
☑	Ch.9-Roots and Radicals **Edit** (63 goal topics)	11/15/2016	11/28/2016	☑	▲▼
☑	Ch.10-Quadratic Equations **Edit** (8 goal topics)	11/29/2016	12/12/2016	☑	▲▼
☐	Course Readiness **Edit** (15 goal topics)			☐	▲▼

+ New Custom Objective

If students finish an Objective before the Objective end date:

◉ Open Next Objective
Move students to the next Objective.

◯ Open All Objectives
Students have the option to work on Ready to Learn topics in any Objective (Open Pie) until the next Objective begins.

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