

Alabama's IMPACT

The background of the slide features an abstract geometric design. It includes several large, solid green shapes: a large right-angled triangle on the left, a parallelogram in the center, and a diamond on the right. These are overlaid with a network of thin, light blue lines that form various geometric patterns, including squares and rectangles, some of which are partially filled with light blue.

Indicators for Measuring Progress in
Advancing Classroom Technology



Talk – Talk Again

◆ Talk - State Staff

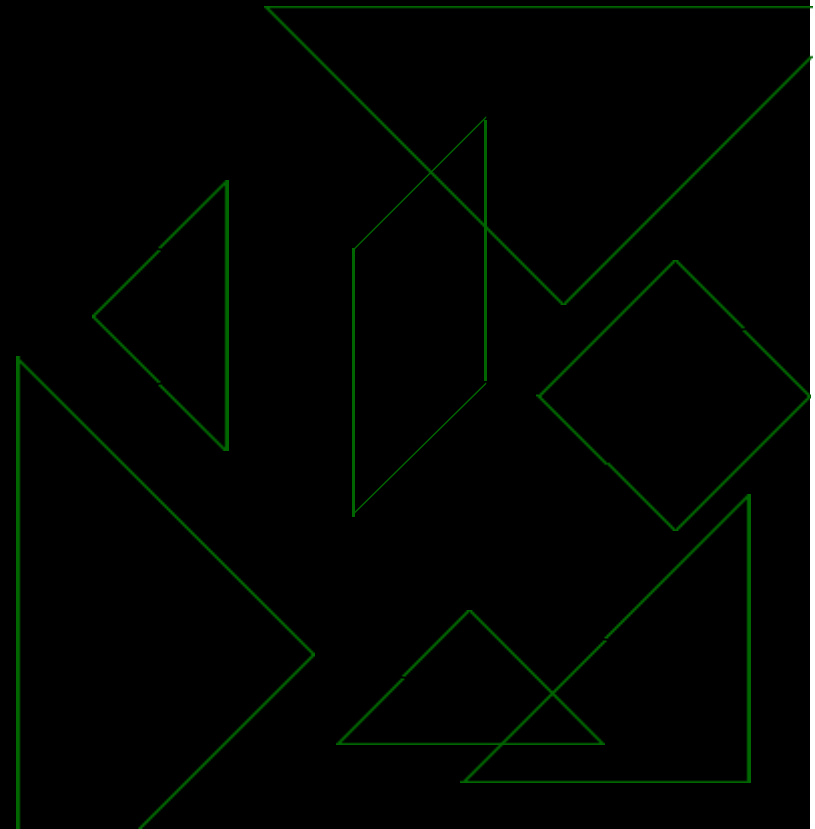
- Started the process of defining the key steps

◆ Talk Again - First Task Force - System Level Technology Coordinators

- Two intense days
- Task – Define state goal and objectives

Goal

To improve learning through the use of technology.



Objectives

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- The slide features several decorative green geometric shapes. A small triangle is positioned to the left of the first objective. A large, complex arrangement of overlapping triangles and polygons is located on the right side of the slide, partially behind the text.
- ◆ Access
 - ◆ Environment
 - ◆ Learning
 - ◆ Technology Integration
 - ◆ Professional Development
 - ◆ Equity - Total Cost of Ownership

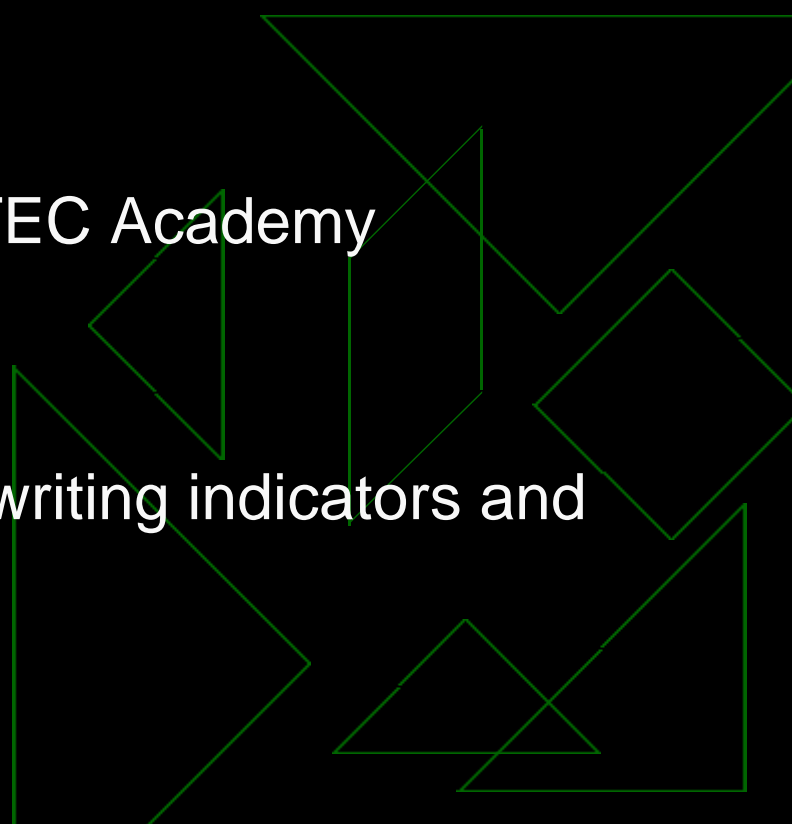
Reflect



◆ Reflect - State Staff

- Reviewed the progress of the first two meetings
- Defined the next steps

◆ Talk Again - State Staff

- One intense week – SEIR*TEC Academy
 - Reviewed research
 - Reviewed other plans
 - Started basic framework of writing indicators and rationale
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Sections



- ◆ Preface

- ◆ Background

- ◆ Vision

- ◆ Rationale

- ◆ Goal

- ◆ Objectives

- ◆ Indicators

- ◆ Benchmarks

- ◆ Sources of Evidence

- ◆ State Strategies



Input of Stakeholders

◆ Second Task Force

- Task - Refine indicators and write benchmarks
- Second Task Force facilitated the input of stakeholders from throughout the state
- 150 people consisting of system level technology coordinators, superintendents, and other technology leaders
- Received input on objectives, indicators, and benchmarks

Write, Rewrite

- ◆ Second task force met again to review results of focus groups
- ◆ Rewrote based on focus groups

Learning Objective: Encourage learning that is relevant and authentic through the use of technology.

INDICATOR

- ◆ Learners develop, model, and assess age-appropriate projects that are relevant and authentic.

BENCHMARKS

- ◆ All students use technology to complete inquiry-based learning projects that reflect personal significance and/or societal importance.
- ◆ All teachers assess student-based projects using well-designed scoring guides.
- ◆ All administrators assess teachers' ability to implement learner-centered classrooms.

Public Input

- ◆ Document was posted on the Internet for public input.

Plan Guidelines

- ◆ Third Task Force was given the assignment to write system and school level technology plans guidelines
- ◆ Guidelines were used by school systems for the first time Fall 2001

State Board

- ◆ Benchmarks used as part of defining “An Adequate Level of Technology”
- ◆ Technology Minimum Adequacy Standards approved by State Board
- ◆ Funding Plan for Adequacy Approved by State Board

State Strategies

- ◆ Final (4th) Task Force convened to write state strategies.
- ◆ This task force consists of members from all of the previous task forces, the previous state plan, community, public libraries, parents, higher education, and others.
- ◆ Tasks
 - Write State Strategies
 - Review USDOE regulations and add any missing components

Approval by State Board

- ◆ IMPACT – Alabama Education Technology Plan
- ◆ Projected to be presented to State Board in April and adopted in May
- ◆ Basis for state application for new EETT

Evaluation

- ◆ Baseline data to be collected from school systems in the fall with their annual technology plan update by benchmark
- ◆ Technical assistance to LEAs on different evaluation methods available to them

Where to find IMPACT

- ◆ www.alsde.edu
- ◆ Sections
- ◆ Office of Technology Initiatives
- ◆ Technology Planning
- ◆ IMPACT

Note: State Strategies are in the process of being written so they are not on the document on the web at this point.