# TABLE OF CONTENTS

## Supporting College-and Career-Ready Graduation Requirements


**SECTION 1: MEETING MATERIALS**

Agenda
Participant List
Speaker Bios
About Achieve

**SECTION 2: STATE ADVOCACY**

State College- and Career-Ready High School Graduation Requirements
The Value of College- and Career-Ready Graduation Requirements in Your State: PPT
The Value of College- and Career-Ready Graduation Requirements in Your State: Talking Points
State-Specific Fact Sheet on Graduation Requirements
Don't Stall Progress on Education Reform
Protect Michigan's Tough New Math Requirement
Nurturing College-Going Culture a Big Task
Diploma Project Will Change Schools for Better
Math for All, Even if They Don't Go to College Right Away
Many Mass. Graduates Unprepared for College

**SECTION 3: ACHIEVE POLL**

Key Findings from a National Survey of Voters PPT
"Do's and Don'ts" for Advocating College- and Career-Ready Graduation Requirements
Achieve National Survey Questionnaire

**SECTION 4: COMMUNICATIONS TOOLS**

Key Steps to Building a Communications and Outreach Strategy
Communicating Internally and Externally
Audience Mapping: The Why, How and What to Look For
Sample "Key Three" Messages
College- and Career-Ready Communications & Outreach Plan Template

**SECTION 5: TRANSITION PLANNING**

Change is Coming: 2010 Political Transitions and the ADP Network
Strategies for Political Transition Planning
Ensuring Sustainability of Education Reform Agenda during a Gubernatorial Campaign [MBRT]

**SECTION 6: REINFORCING POLICIES**

Core-Plus: Building on College and Career-Ready Graduation Requirements
Strategies for K-12 and Postsecondary Alignment
Strategies for K-12 and Workforce Alignment
Incorporating College- and Career-Readiness in High School Accountability Systems
Improving Graduation Rates: Data Driven Dropout Prevention
Understanding Georgia's Graduation Coach Initiative
Sample State Strategies to Support Students to Reach College-and Career-Ready Graduation Requirements

**SECTION 7: MATH COURSE TAKING**

The Model Course Pathways in Mathematics
Math at Work Summary
Exposing the Myth: Advanced Math Does Not Increase Dropout Rates
Math's Double Standard
Advanced Math: Closing the Equity Gap
Advanced Math Equals Career Readiness
Americans Need Advanced Math to Stay Globally Competitive
All Students Need Advanced Math
The Value of the Fourth Year of Mathematics

## *TABLE OF CONTENTS*

## *Supporting College-and Career-Ready Graduation Requirements*


**SECTION 8: CTE AND STEM**

Connecting Career and Technical Education with the College and Career Readiness Agenda
Approaches to Integrating Academic and Technical Studies
Snapshot of University of California "A-G" Approval Process for CTE Courses
Strategies for Leveraging STEM in Support of College- and Career-Ready Graduation Requirements
EdVention: The Dayton Region's Portfolio Approach to STEM Education

**SECTION 10: RESOURCES**

Achieve Resources
Non-Achieve College- and Career-Ready Graduation Requirements Resources
National Education Surveys

**SECTION 11: PARTNER RESOURCES**

Jobs for the Future: On Ramp to College
The Education Trust-West: A Case Study: Preparing Students for College and Career
The Education Trust-West: Educational Opportunity Audit Report
America's Promise: GradNation Mobilizing America to End the Dropout Crisis
Complete College America: Essential Steps for States Overview
PTA: National Standards for Family-School Partnerships
The Data Quality Campaign: Measuring the Education Pipeline: Common Data Elements Indicating Readiness, Transition and Success
College Summit: Building a College-Going Culture