

Common Core State Standards (CCSS): AUSD Implementation Plan

Educational Services

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Purpose

- CCSS Overview
- Implementation Timeline
- Previous and ongoing AUSD transition work
- Current Status
- AUSD Implementation Plan
- Projected Budget

CCSS Overview

- Nationwide (45 states) initiative to establish a single set of standards K-12 education in ELA, Content Literacy and Mathematics to ensure college and career readiness.
- CA adopted CCSS in 2010
- Requires significant shifts in teaching and learning across ELA, Math, and Literacy in other content areas

Changes in Assessments: STAR

Exam	2012-13	2013-14	2014-15
CST: ELA	Grades 2-11	CCSS ELA Assessment (Grades 3-8, 11)	CCSS ELA Assessment (Grades 3-8, 11)
CST: Math	Grades 2-7 AND EOC tests	CCSS Math Assessment (Grades 3-8, 11)	CCSS Math Assessment (Grades 3-8, 11)
CST: Science	Grades 5, 8, 10 census AND EOC tests	Grades 5, 8, 10 census	Grades 5, 8, 10 census
CST: History	Grade 8, Grade 11 USH, MWH EOC	No testing	No testing
ELA/Math EAP (11 th)	Writing Sample and additional ELA/Math questions	No change	TBD

Changes in Assessment: AUSD Formative Assessment

Exam	2012-13	2013-14	2014-15
AUSD ELA Benchmarks	Existing ELA Benchmarks	Measured Progress Testlets Pilot	Pilot SBAC Interim and Benchmark Assessments
AUSD Math Benchmarks	Existing Math Benchmarks	CCSS-Aligned Benchmarks for K-Geometry	Pilot SBAC Interim and Benchmark Assessments for Algebra 1, 2, and Geometry

Implementation Timeline

- CCSS ELA and Math Assessments
 - Spring 2014: Field Testing
 - Spring 2015: Operational Testing
- State one-time funding released in September 2013
- LEA must develop and adopt an expenditure plan
- LEA submits expenditure report to CDE before July 2015

CCSS Expenditure Plan: 3 Key Areas

- Professional Development
 - Teachers, administrators, and other employees involved in direct instruction of students
- Instructional Materials
 - Aligned to CCSS content standards
- Technology
 - Integration of content standards
 - Support computer-based assessments

Previous and ongoing AUSD Transition Work

AUSD has implemented and initiated a range of Professional Development aligned to the CCSS:

- **Inquiry by Design (IBD)** initiative in grades 4-11
- **Mathematics Coaching Consortium (MCC)** Initiative supporting K – Geometry
- **BaySci** initiative supporting transition to Next Generation Science Standards (NGSS) and alignment to CCSS content literacy

Previous and ongoing AUSD Transition Work

- **Common Core Teacher Teams** supporting site-based expertise in CCSS. Composed of grade-alike teams across sites.
- **District Instructional Leadership Team (ILT)** supporting administrator and teacher leader collaboration to lead CCSS transition and implementation
- **Response to Intervention (RtI)** initiative supporting high quality first instruction and appropriate instructional interventions

AEA/AUSD CCSS Collaboration Team

Objective: Jointly develop a plan for professional development, technology, and instructional materials for CCSS Implementation

- 4 Meetings: 9.12.13, 9.25.13, 10.9.13, 10.17.13
- Joint statements summarizing progress following each meeting
- Collaboratively developed teacher survey and reviewed letter to all teachers
- Reviewed drafts of implementation planning in three key areas and identified next steps

Alignment of District and Site PD

Site leaders and district staff are aligning professional development plans to maximize available training time and differentiate training content for teachers:

- Single Plans for Student Achievement
- Common Core Implementation Plans
- ILT planning and collaboration

Implementation Plan: Professional Development

Objective: To provide all teachers the foundational knowledge and skills to implement CCSS-aligned instruction

- Elementary Teachers: ELA/Content Literacy, Math, and Technology PD
- Secondary Teachers: ELA/Content Literacy OR Math, Technology
- Training to be differentiated based on previous PD experience and teaching assignment

Implementation Plan: PD Format

- Content Modules
 - 1-4 full days of training
 - Teachers provided substitutes in groups of 30+
 - Differentiated to meet unique needs of sites/groups
- Teacher Teams
 - Voluntary across-site teams collaborating to develop CCSS-aligned curriculum specific to grade level and content area
 - ELA/Content Literacy and Math by grade cluster
 - Technology (ES and MS/HS)
 - BaySci

Implementation Plan: PD Content

English Language Arts/Content Literacy:

- CCSS 101
 - Assessment: Scoring Rubrics, Evidence-based Writing
 - Foundational Reading Standards (K-5 only)
 - Text Complexity and Balance (Informational/Literature)
 - Powerful Instructional Practices for CCSS Instruction
- Technology:
 - Computer-based Testing
 - Digital Learning: Effective integration of technology

Implementation Plan: PD Content

Mathematics:

- CCSS 101
- Assessments
- Depth of Knowledge
- Assessments/Scoring/Rubrics

Implementation Plan: Technology

Objective: To provide sufficient technology resources and training to:

- Administer CCSS ELA and Math computer-based assessments
- Provide all students regular opportunities to build digital literacy
- Integrate content standards with technology components

Implementation Plan: Technology

- Computers on Wheels (COWs)
 - Chromebooks
 - Mobile, locking charge carts
- Infrastructure
 - Bandwidth enhancements: Wifi Hotspots, dedicated server, increase bps maximum to each site
- Maintenance, Support, and Sustainability
 - Periodic upgrades
 - Replacement and repair
 - Regular and testing time support

Implementation Plan: Instructional Materials

- Objectives:
 - Assess current materials and identify gaps in instructional resources
 - To identify, review, and select additional instructional materials needed to support CCSS aligned instruction in ELA, Math, and content literacy across other subject areas
 - When widely available and state-approved, review texts within each content areas and recommend potential adoptions

AUSD Implementation Timeline

Objective: To deliver foundational CCSS teacher professional development, provide needed technology, and obtain initial instructional materials by January 2015:

- BOE approval of expenditure plan (Dec 2013)
- PD delivery (Fall 2013 – Fall 2014)
- Testing (Spring 2013, 2014)
- Technology purchase (Spring 2013)
- Instructional Materials (Ongoing)

Projected Implementation Budget

Expenditure Area	Brief Description	Projected Cost
Professional Development	Content Area and Technology Modules Teacher Team Funding	230,205
Technology	Mobile Carts with Chromebooks Supporting Infrastructure	701,170
Instructional Materials	Supplemental Materials Primary Texts Teacher Resources	1,880,000
TOTAL		2,811,375

Beyond Implementation: Sustainability

Objective: To provide the resources and support necessary to maintain and build upon the initial CCSS implementation.

- Ongoing professional development including teacher teams
- Training for staff new to district or content area
- Selection of additional instructional materials
- Technology support and upgrades

Questions?
