

## Common Core State Standards Professional Development Plan – Curriculum Leadership Council



### Awareness

**2011-12**

**INPUTS**

Common Core State Standards for ELA and Literacy in History/Social Science, Science, and Technical Subjects and Mathematics  
Career Technical Education (CTE)  
21 School Districts  
Teacher Leaders/Guiding Coalition  
Administrators

**STRATEGIES**

Cross Content Area Integration  
District CCSS Overviews  
District Technical Assistant Meetings  
4Cs and 21<sup>st</sup> Century Skills  
K-12 Literacy Development across content areas  
English Language Learners  
Building Background Knowledge (BBK)  
Formative Assessments  
Technology Tools  
e-Portfolios  
Online Learning Environment  
Model Lessons

**ELA/Literacy**

Informational Texts/Text Complexity  
Appendices A, B, and C

**Mathematics**

Standards for Mathematical Practice  
Domain Progressions  
MARS tasks  
Math & Art Integration

**OUTPUTS**

Building Awareness for Administrators and Teachers around Common Core State Standards and Instructional Shifts  
Upgrading Current Curriculum Units to Include Building Background Knowledge (BBK)

### Transition

**2012-13**

**INPUTS**

Common Core State Standards for ELA and Literacy in History/Social Science, Science, and Technical Subjects and Mathematics  
English Language Development (ELD) Standards  
27 School Districts and Charter Schools  
Teacher Leaders/Guiding Coalition  
Administrators  
Silicon Valley Mathematics Initiative (SVMI)

**STRATEGIES**

Cross Content Area Integration  
Dr. Heidi Hayes Jacobs  
Mapping to the Core – CCSS Core Maps  
Developing Unit Maps  
Developing Quality Units  
Developing an Implementation Plan  
Teacher Collaboration Across the County  
Integration of 21<sup>st</sup> Century Learning Tools into Curriculum  
Overview of ELD Standards  
Understanding by Design (UbD)  
Project Based Learning (PBL)  
Webb's Depth of Knowledge (DoK)

**ELA/Literacy**

Performance Assessments

**Mathematics**

Align MARS tasks with Webb's DOK  
Scope and Sequence  
Analyze Student Work and Create Re-engagement Strategies

**Administrators**

Defining roles and responsibilities  
Continuum for the Implementation of the CCSS

**OUTPUTS**

CCSS Core Maps for ELA/Literacy and Mathematics  
County wide use

### (Transitional) Implementation

**2013-14**

**INPUTS**

Common Core State Standards for ELA and Literacy in History/Social Science, Science, and Technical Subjects and Mathematics  
English Language Development (ELD) Standards  
Next Generation Science Standards  
28 School Districts and Charter Schools  
Teacher Leaders/Guiding Coalition  
Administrators  
Silicon Valley Mathematics Initiative (SVMI)  
School Boards  
SJ/SV2020

**STRATEGIES**

Cross Content Area Integration  
Integration of Critical Language Skills  
Integration of ELD Standards  
Unit Maps  
From Units to Lesson Design  
Analyze Student Work  
Habits of Mind

**ELA/Literacy**

Foundational Skills  
Implementation of Integrated Units

**Mathematics**

Unit Design  
Implementation of Standards for Mathematical Practice  
Assessment

**Administrators**

Defining Rigor  
Evaluation of technology tools  
Implementation Plan Development

**OUTPUTS**

Integrated units, that include assessments for classroom implementation  
Complete set of CCSS Core Maps