



Academic Office: Linked Learning

Board Meeting January 19, 2012



Changing Yardstick



- Globalization
- Modernization
- 21st Century Skills
 - Collaboration
 - Communication
 - Critical Thinking and Problem Solving
 - Creativity and Innovation



Our Goal



Is to no longer just provide a basic education for all, but to provide an education that will make it possible for ALL students to be **College and Career Ready – Pillar I, Strategic Plan 2014**

**Preschool-Gr. 12 &
Post Secondary Alignment
of Student Outcomes**

**Pillar I:
Career & College
Ready Students**

**District
Graduate Profile**

Course Outcomes



**Pathway
Outcomes**

**Performance
Based Assessment
Outcomes**



Tonight's Presentation



Linked Learning - High School Reform Strategy



Topics to be Discussed



- Linked Learning Approach
- Framework for Action
- Program Effectiveness
- Next Steps



Linked Learning Approach



Core Components

- UC a-g College Entrance Requirements
- Demanding Technical Sequences
- Work-Based Learning
- Student Support Services



Linked Learning Approach



Design Configuration

- Smaller Learning Communities
- Linked Learning Pathways
- Industry Partnerships

Linked Learning Approach

Pathways



C.K. McClatchy

- Law and Public Policy Academy
- Justice Academy



Luther Burbank

- Law and Social Justice
- International and Environmental Studies



Rosemont

- Green Academy



Kennedy

- Pathways Under Development

Linked Learning Approach

Pathways



Hiram Johnson

- Johnson Corporate Business Academy
- Education and Leadership Academy
- Science, Technology, Engineering, & Medicine
- Human and Legal Services
- School of the Arts



American Legion

- Culinary Arts
- Business

Linked Learning Approach

Pathways

Small High Schools:



Health Professions High School -
Careers in Health

George Washington Carver
school of arts & science
a linked learning high school

George Washington Carver -
Environmental Design



New Technology High School -
Design Thinking



The MET - All Industry Sectors



School of Engineering and Sciences -
Engineering



Framework for Action



- Core Components
 - Academics
 - Technical
 - Work-Based Learning
 - Wrap-Around Student Support
- Assessments
 - Formative
 - Summative
- Professional Learning & Capacity Building
 - Algebra I
 - Literacy
 - Industry-Related
 - Leadership
 - Coaching



Framework for Action



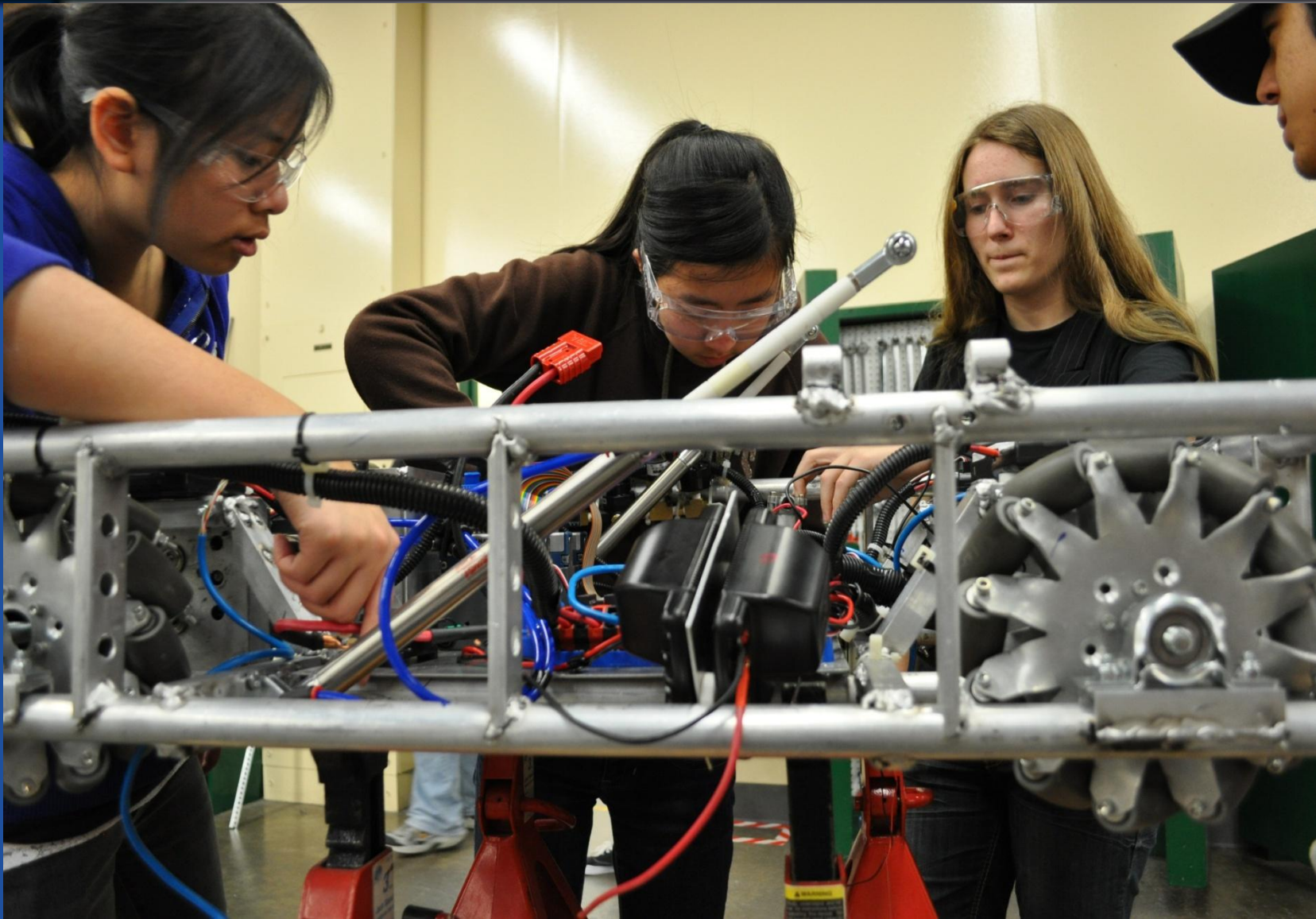
From Theory to Action

Linking the Linked Learning
Components with Assessments and
Professional Learning

What Does It Look Like?



It Looks Like.....Engineering





It Looks Like.....Government





It Looks Like.....Law





It Looks Like.....Healthcare





It Looks Like....Environmental Design





It Looks Like....Industry Partnership





It Looks Like.....Prepared Graduates





Program Effectiveness



Effectiveness Measures

- Certification Criteria
- Classroom/Field Observations
- Data Inquiry - Student Work
- Principal, Teacher, and Student Feedback



Next Steps



Moving Forward

- Remaining High Schools
- Elementary and Middle School Alignment



Questions

