

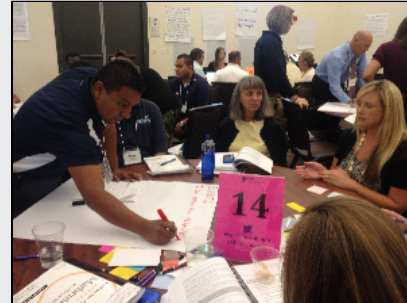
# Summer Principal Institute Home

## Summer Principal Institute Home

Update us on your 2015 goal progress for your chosen High Leverage Team Action

[Send us a quick update](#)

[See other participants' updates](#)



### Summer 2016 Institutes

[Summer 2016 Event Page >](#)

### Past Institutes

*Access resources and other content from past institutes!*

- [Summer 2015](#)
- [Summer 2014](#)



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### Write a blog about your progress toward your HLTA

[Write a blog >](#)

### Blog Posts

|  |               |              |
|--|---------------|--------------|
| <a href="#">Embedded Day In Oceanside</a> created by <a href="#">Scott Corwin</a>                          | MiC Resources | Mar 20, 2015 |
| <a href="#">#ListenFirstDesignSecond</a> created by <a href="#">Nader Twal</a>                             | MiC Resources | Mar 16, 2015 |
| <a href="#">Oceanside, Dylan Wiliam, and Formative Assessment</a> created by <a href="#">Eric Frandsen</a> | MiC Resources | Mar 05, 2015 |
| <a href="#">Oceanside Site Visit Consultancy Experience</a> created by <a href="#">Cara Kopecky</a>        | MiC Resources | Nov 04, 2014 |
| <a href="#">Design &amp; Innovation Institute Experience</a> created by <a href="#">Heather Bridger</a>    | MiC Resources | Sep 19, 2014 |



## About Principal Institutes

To further the work of the Leadership Teams from the ten school districts, the Principal Institutes are an opportunity for principals to build their capacity for implementation of the California Standards for Mathematics in their schools. Since 2014, this summer opportunity brings together hundreds of principals and math leadership with the support of experts in the field as well as the Math in Common Leadership Teams.

These Summer Principal Institutes are designed along with the Leadership Teams to support designing and sustaining a coherent vision for mathematics instruction and assessment at school sites and within entire districts. The participating school leaders are working to refine their vision for rigorous, coherent and focused California Standards for Mathematics implementation.