



*MBAMP is dedicated to providing students a rich, rigorous, and coherent mathematics curriculum taught by competent and confident mathematics teachers who foster **ALL** students' proficiency in mathematics—achieving equity in quality.*

*MBAMP programs enhance teachers' mathematical and pedagogical content knowledge. **ALL** teachers and students become mathematical thinkers as they explain, describe, investigate, conjecture, and justify.*

## **All Programs are aligned to the Common Core Standards**

- **Monthly Colloquia: Tools for implementing the CCSS and Math Practice standards:** Common Core Series, and Math Teachers' Circle series, in San Benito and Santa Cruz counties
- **Contracting with Districts:** Providing a variety of services including implementation of the **Common Core**, and the **Standards for Mathematical Practice**.
- **Summer Institutes at UCSC:** Every year at the end of June
- **Three Saturday 1-Day conferences every quarter at UCSC:** Fall conference (Math/Science) Saturday Sept 13. Winter (Math/Art) and Spring (Emergent Math) conference TBA.
- **Independent Study Program:** Teachers design their own independent study around PD topics that they find relevant.
- **Math Festivals:** Organizing a math festival at *your* school.

**Please visit MBAMP at**

<http://mbamp.ucsc.edu>

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