

**Presenter:** Brian Rawlins, Consultant

<b>Registration</b>	MUJC Members:	\$105.00
<b>Fees:</b>	Nonmembers with subscription:	\$105.00
	Nonmembers:	\$135.00

Turn your classroom into a highly effective learning environment that unlocks the true potential of every student! Using student centered approaches and discovery based hands on activities, participants will learn how to stimulate curiosity, build confidence and develop the wish to succeed in every student. Exploring and identifying essential understandings within lessons, which can be used to scaffold student learning through the concrete, iconic, and symbolic stages of mathematical understanding, will be discussed. Activities will include using manipulatives, models, discovery based games, independent investigations, and other strategies.

Participants will gain knowledge and skills in:

1. effective instructional strategies that increase student retention and application,
2. "do nows" based on students' prior knowledge,
3. lessons to address multiple levels of learners,
4. lessons that tie math topics to meaningful real world connections,
5. a four step process to develop tiered lessons,
6. choice boards and other student choice activities to increase student enrichment.

All inservices are held from 9 a.m. to 3 p.m. unless otherwise noted.  
Enjoy lunch on your own!