

<b>Presenter:</b>	Sharon McCarthy, President ENVISION: Breakthroughs in Learning	
<b>Location:</b>	Morris-Union Jointure Commission Professional Development Center 340 Central Avenue, New Providence	
<b>Time:</b>	9:00 a.m. to 3:00 p.m.	
<b>Registration</b>	MUJC Members:	\$125.00
<b>Fees:</b>	Nonmembers with Subscription:	\$125.00
	Nonmembers:	\$140.00

How does the brain learn, and, more importantly, how can educators use this information in a way that elicits the maximum potential of each student? Educators are aware that neuroscientists have learned more about how the brain works since the 1990s than scientists learned in the previous millennia. This in person inservice will model, demonstrate, teach and apply what is known about how the brain learns. Participants will leave with effective neurological strategies to enhance student motivation, engagement and learning.

Participants will gain knowledge and skills in:

1. brain-based strategies to sustain attention, control focus and direct input to the thinking brain;
2. strategies to increase reflective thinking while reducing reactive behaviors;
3. mental models that connect the concrete to the abstract;
4. activities that help students relax in order to improve alertness;
5. protocols of organization to ensure student success in the student-led classroom;
6. cognitive structures necessary to formulate rules that make processing automatic.

This inservice is in person from 9:00 a.m. to 3:00 p.m.