Parent Connect 2020

School Wide Enrichment Model/Renzulli Learning



Renzulli's 3-Ring Conception of Giftedness

The top 15-20% within any domain.

Above Average Ability

Gifted Behaviour

An individual's original and interesting thinking, curiosity, willingness to take risks, and openness to new ideas.

An individual's focus, perseverance, dedication, self-confidence, and ability to carry out work.

Task Commitment "History does not remember persons who merely scored well on IQ tests" (Renzulli, 2005, p. 256).

Sources Cited: (Kaufman & Sternberg, 2008; Missett & McCormick, 2013).

Why SEM?

Aligned with the district vision – 21st Century Learning.

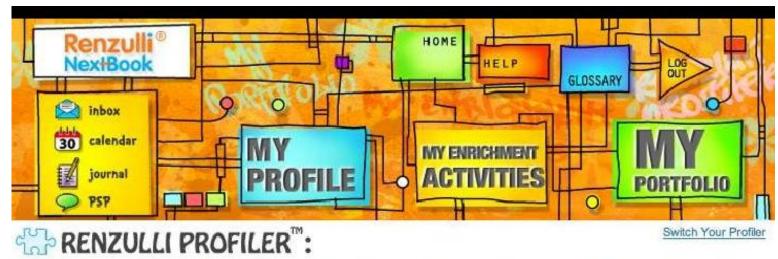
Moving beyond the test – Let's have some fun!!

Prepares students for their global future.

Moves from a remediation philosophy to an enrichment philosophy.

To make gifted and talented principles accessible to ALL students.

Schoolwide Enrichment Model-Enrichment Clusters



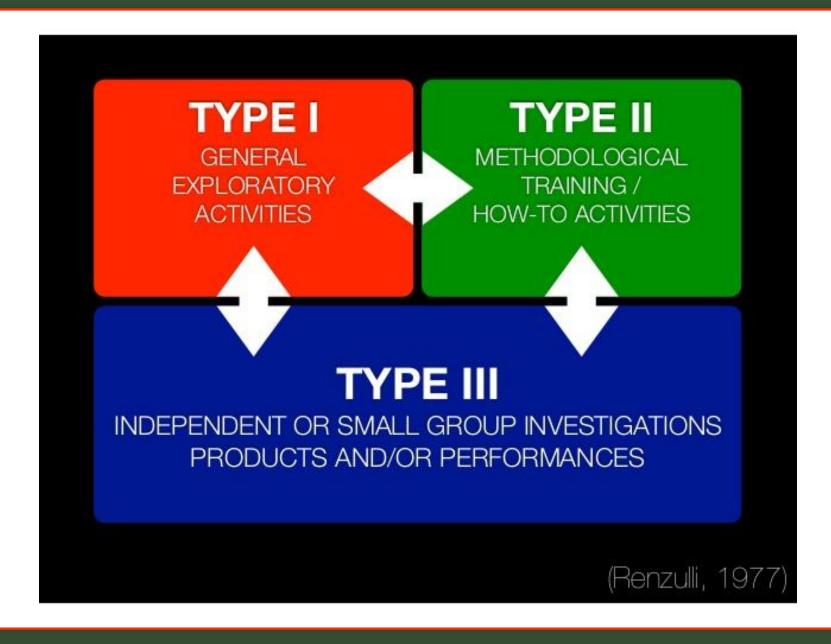
Congratulations, you have completed the Renzulli Profiler ™. You should now use puzzle pieces 5-8.

You can also begin to think about some of the questions in the puzzle piece entitled "open-ended questions." These questions will take you some time to answer and we hope that you will complete them in the next few weeks.

When you have read your own profile, you can click on My Enrichment Activities to see the many, amazing activities that match your interests and learning styles.



The ultimate goal is to replace passive learning with independence and engaged learning.



IN AN ENRICHMENT CLUSTER.....

Students & teachers will select the area in which they participate.

The teacher facilitates the learning alongside the students.





IN AN ENRICHMENT CLUSTER.....

Sustained Inquiry and Investigation guides the scope and sequence of the learning.

The students produce products and/or services that are intended to have an impact on a particular audience.



This week, students began their SEM with Type 1 enrichment.

A few examples: Learning about the Mars Rover, Coding, Sculptures in Art, Virtual Field Trip across Florida

