Supporting Social/emotional Needs in the Classroom:

Strategies and Interventions

Meredith Burton, Ph.D. Confratute 2024

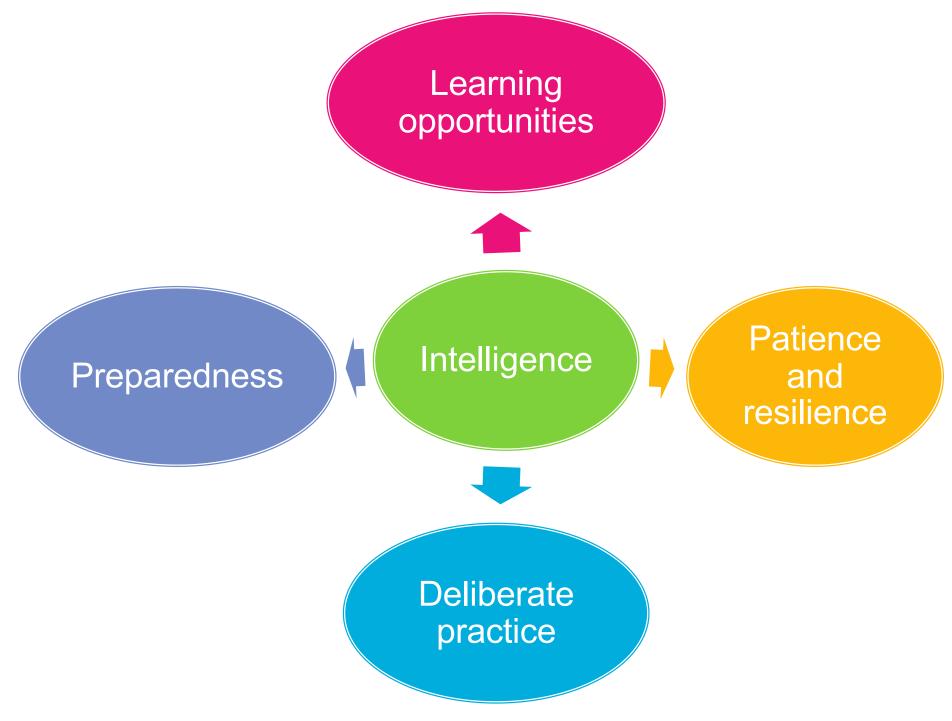
More proficient students (above average, high-end, gifted learners) typically show little or no achievement growth in traditional education settings, even in schools that show growth overall.

Leahy, Lyon, Thompson, & William, (Nov 2005). Educational Leadership, 63(3)

Effective enrichment programming has a dual purpose:



- 1. to offer challenge to support growth in students' observable gifts and talents (gifted education)
- to provide new and varied experiences to all students to reveal their gifts and talents (talent development)



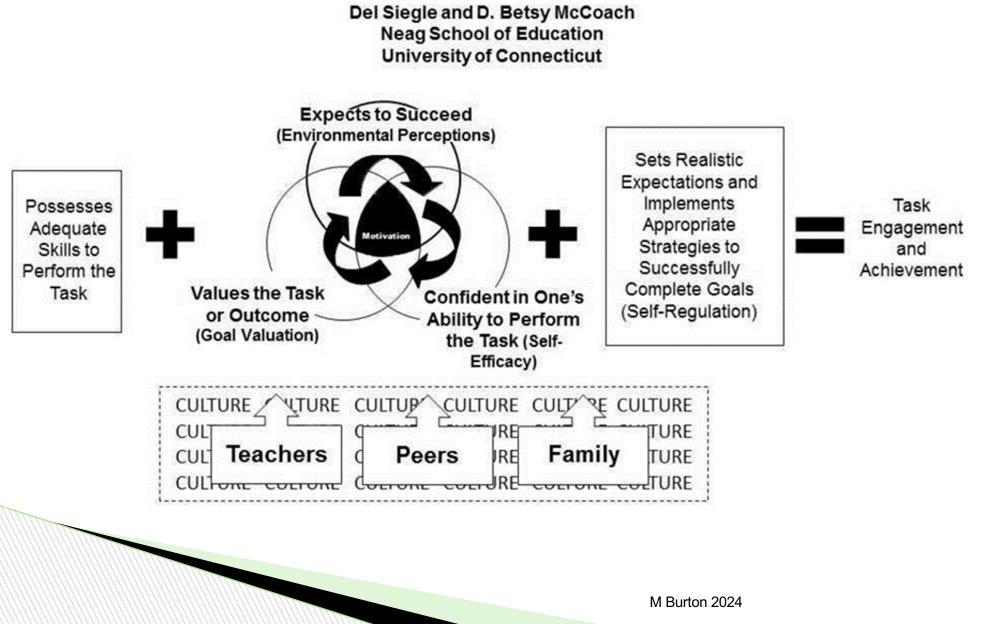
Research-Based Strategies That Address These Goals

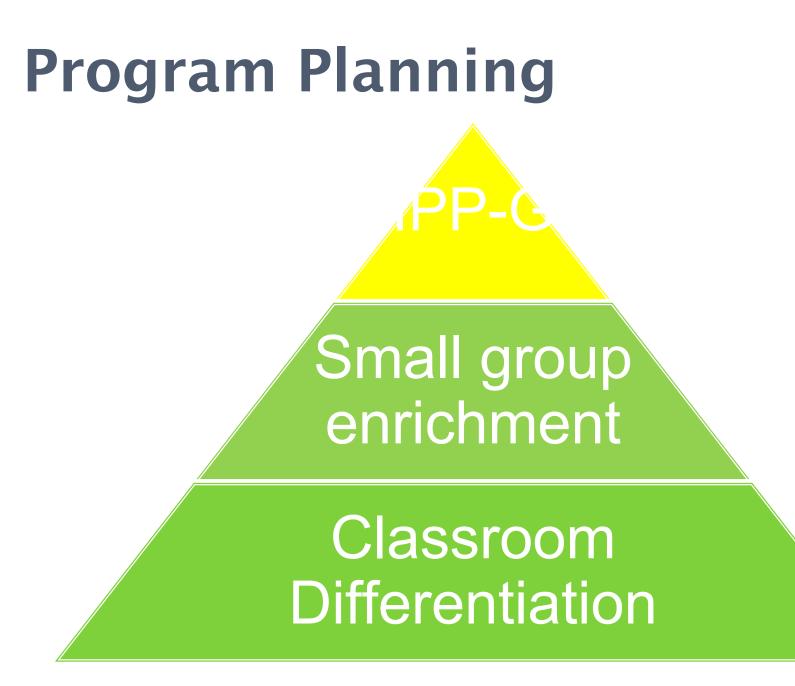
- Curriculum modification to increase challenge, authenticity, personal relevance, and cognitive learning
- Differentiation of curriculum, instruction, assessment and learning environment

Use of learner profile of student strengths and interests

Enrichment teaching and learning

Achievement Orientation Model

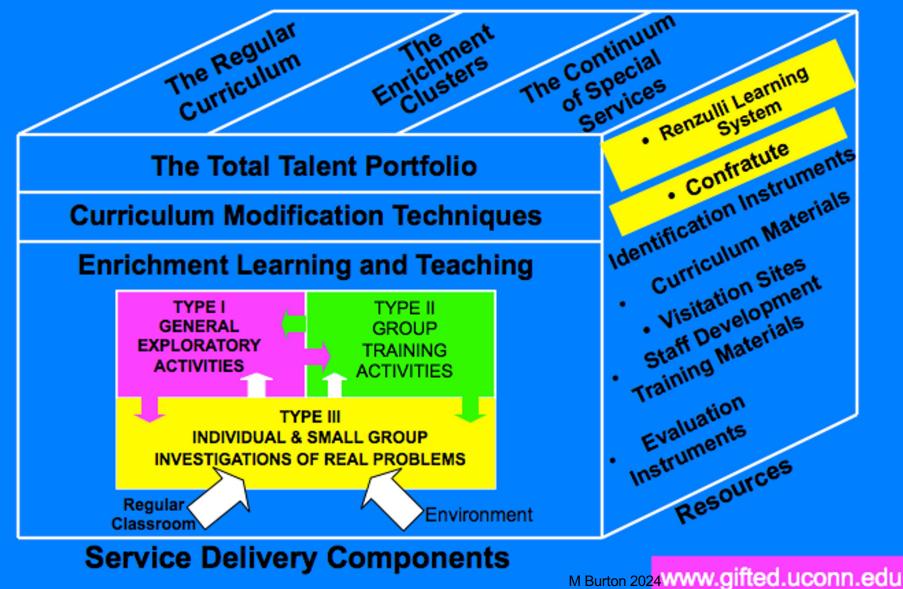




he Schoolwide Enrichment Model

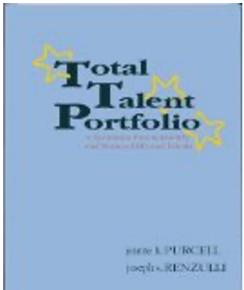
Joseph S. Renzulli & Sally M. Reis

School Structures





The Total Talent Portfolio (TTP) helps teachers gather information about students' strengths, abilities, interests, and learning styles so that they can make better decisions about appropriate follow-up activities.



Curriculum Compacting

Modify and/or streamline the regular curriculum to eliminate repetition of previously mastered material, upgrade the challenge level of the regular curriculum, and provide time for appropriate enrichment and/or acceleration activities, while ensuring mastery of bas

"Buying time" for enrichment



The Compactor		
Curriculum Area	Procedure	Acceleration or Enrichment Activity
Name it.	Proveit.	change it.



To modify curriculum to challenge gifted and talented students:

delete already mastered material

add new content, process, or product expectations to existing curriculum

extend existing curriculum to provide enrichment activities

provide course work at an earlier age than usual

Mathematically precocious students are significantly more likely to retain science and mathematics content accurately when it has been presented two to three times faster than the "normal" pace of a traditional mixed-ability class.





What if the student knows or can do the outcome after the **first** lesson?

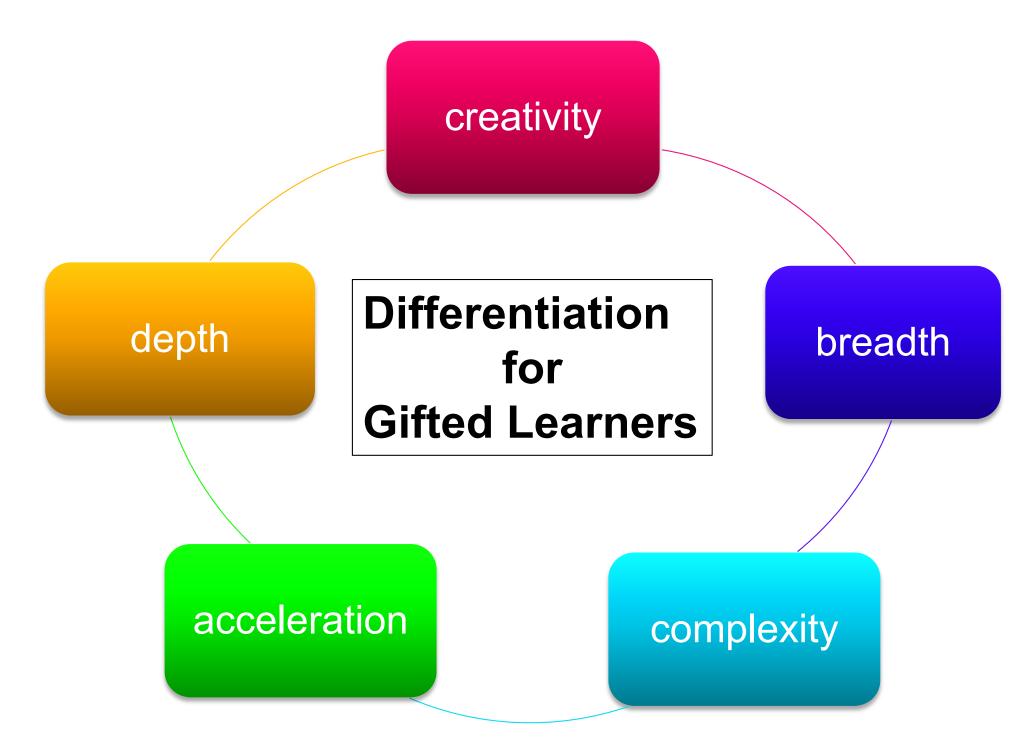


What if the student already knew or could do the outcome **before** your first lesson?

Gifted students are significantly more likely to forget or mislearn science and mathematics content when they are forced to review and drill it more than two to three times.

The constant repetition of the regular classroom, so necessary for mastery among the general population, is actually detrimental to long term storage and retrieval of technical content of gifted students.





Goals of Enrichment







Engagement

Enthusiasm



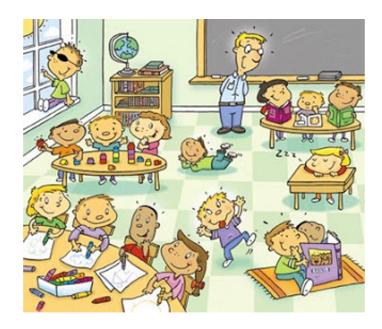
Strength-based Instruction

- ? Focus on students' individual interests
- Provide open-ended
 outlets for demonstration
 of knowledge
- ? Give student choices
- Provide multisensory instruction
- Provide guided discovery
 when introducing new
 topics

Allow alternatives to writing as a means of communication Use collaboratively designed rubrics Provide real-life tasks and hands-on experiences Integrate visual and performing arts

Cluster Grouping

In a heterogeneous classroom, students with similar interests, needs, and abilities are clustered together for one or more specific learning experiences.

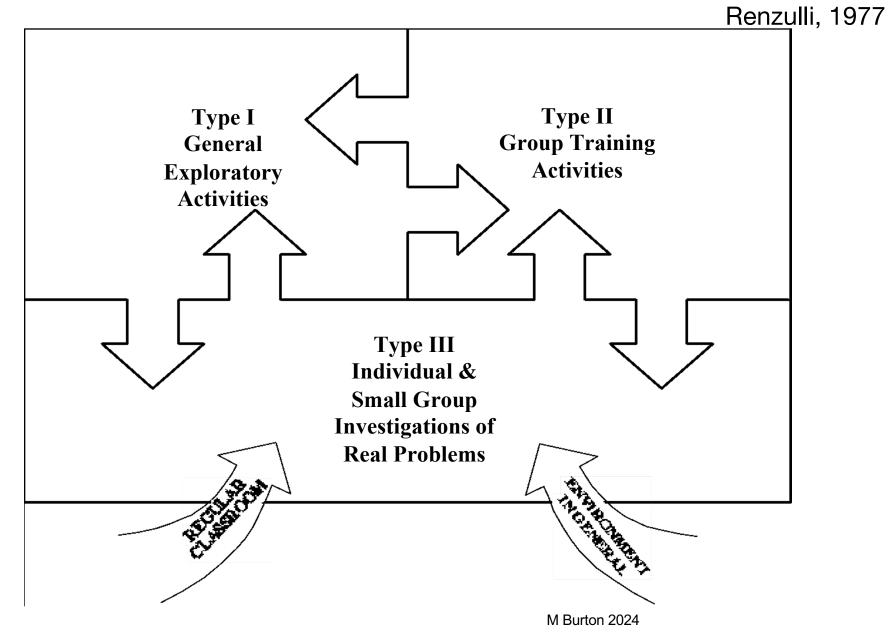


For many talented individuals schooling is rarely seen as central to their lives but they spend dozens of hours a week practicing. They live and breathe their particular talent. Their aspirations for the future in their talent rule much of their lives. They are willing to put in the effort, hard work, and make sacrifices to achieve; everything else is done in moderation.

SOME PEOPLE DREAM ABOUT SUCCESS WHILE OTHERS WAKE UP AND WORK HARD AT IT.



The Enrichment Triad Model

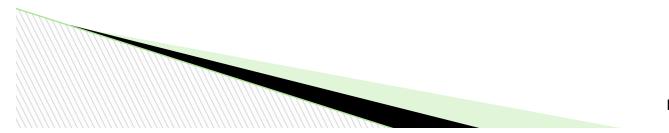


Type III Investigations

Explore a variety of topics to discover interest

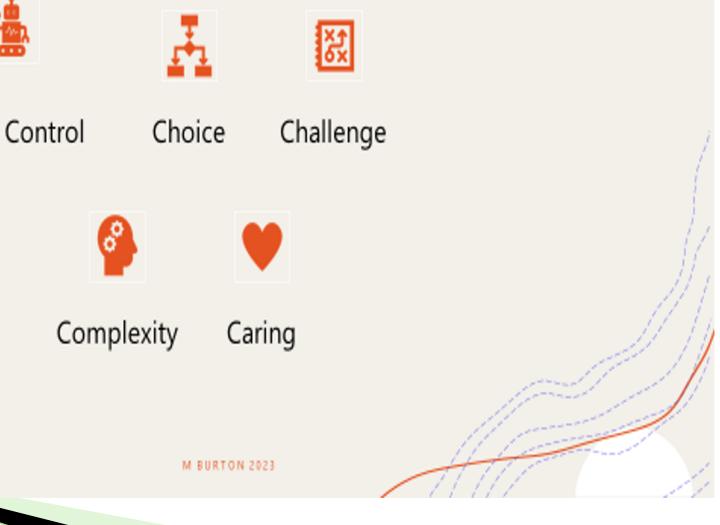
Develop skills and do authentic research

Complete an investigation of interest and deliver information to an authentic audience





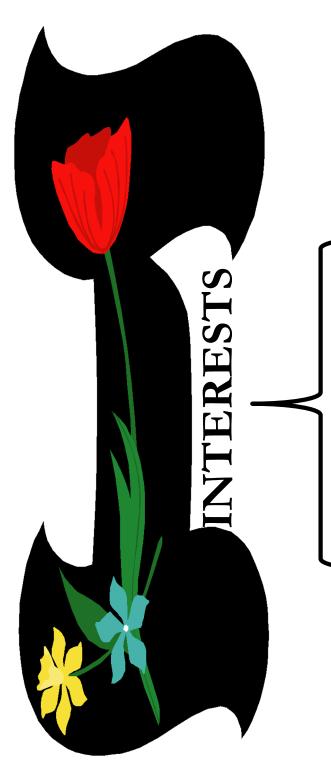




Enrichment Clusters

- ? Regularly scheduled block for students to work in small groups with a teacher or facilitator over an extended period of time on a topic of interest
- ? Work is not graded but regular feedback is provided





OPPORTUNITIES

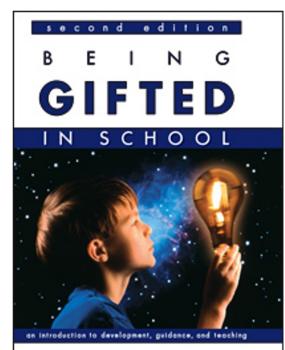
RESOURCES

ENCOURAGEMENT

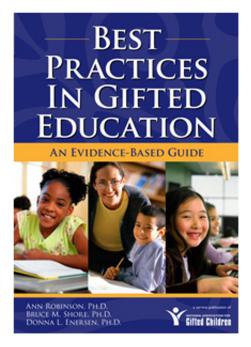
Individual Program Plan-Gifted (IPP-G)

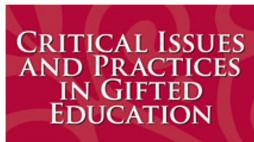
- ? Outcomes are added to the prescribed curriculum in order to meet the learning needs of a gifted student
 - Review or start student's "Total Talent Portfolio (Learning styles, interests, aspirations, and special abilities should be surveyed and monitored)
 - Interview student regarding their interests and aspirations

Plan non-graded outcomes WITH the student

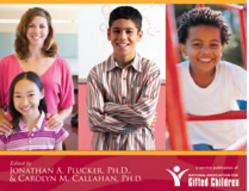


LAURENCE J. COLEMAN, Ph.D. & TRACY L. CROSS, Ph.D.





WHAT THE RESEARCH SAYS

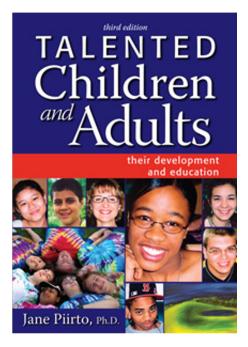


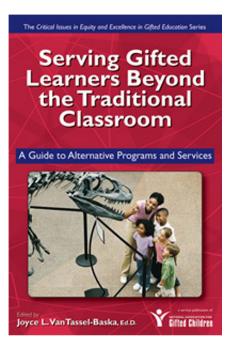
the SOCIAL and EMOTIONAL DEVELOPMENT of GIFTED CHILDREN

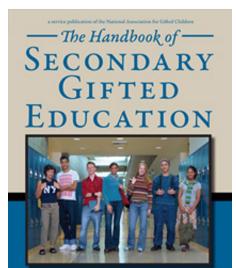
What Do We Know?

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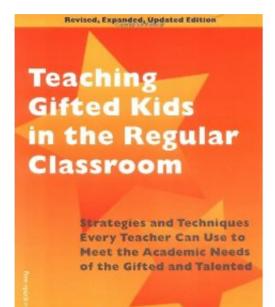
A Service Publication of the National Association for Gifted Children



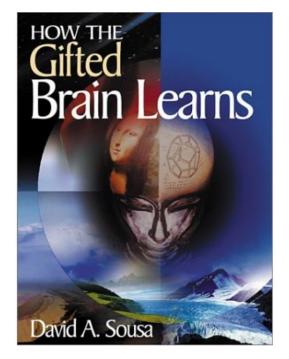




edited by Felicia A. Dixon, Ph.D. & Sidney M. Moon, Ph.D.



Susan Winebrenner



The Schoolwide Enrichment Model

A How-To Guide for Educational Excellence



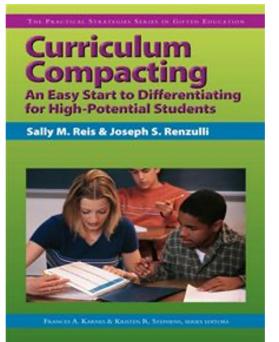
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Second Edition

CRITICAL ISSUES AND PRACTICES IN GIFTED EDUCATION

WHAT THE RESEARCH SAYS







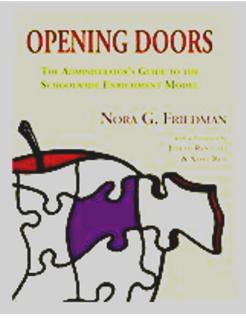
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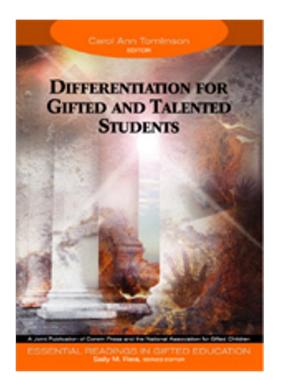
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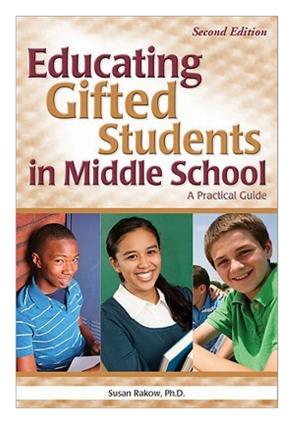


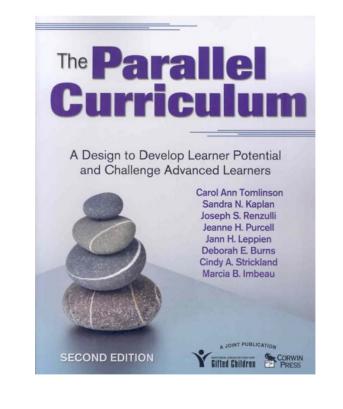
THE Schoolwide Enrichment Model Reading Framework



EDITED BY SALLY M. REIS. ELIZABETH A. FOGARTY, REBECCA D. ECKERT, & USA M. MULLER











Recommended Websites with **Resources for Gifted:**

- ? www.nagc.org
- ? www.gifted.uconn.edu
- ? www.hoagiesgifted.com
- ? www.ericdigests.org
- ? http://www.davidsongifted.org/