

# PROGRAM DESIGN/SERVICE DELIVERY OPTIONS

- Quality programs do not focus on offering “a program” but a *continuum of services (1.3.1)*
- Quality programs reflect the philosophy established for gifted programs and also the philosophy of education in the school district
- Quality services are integrated into the school day

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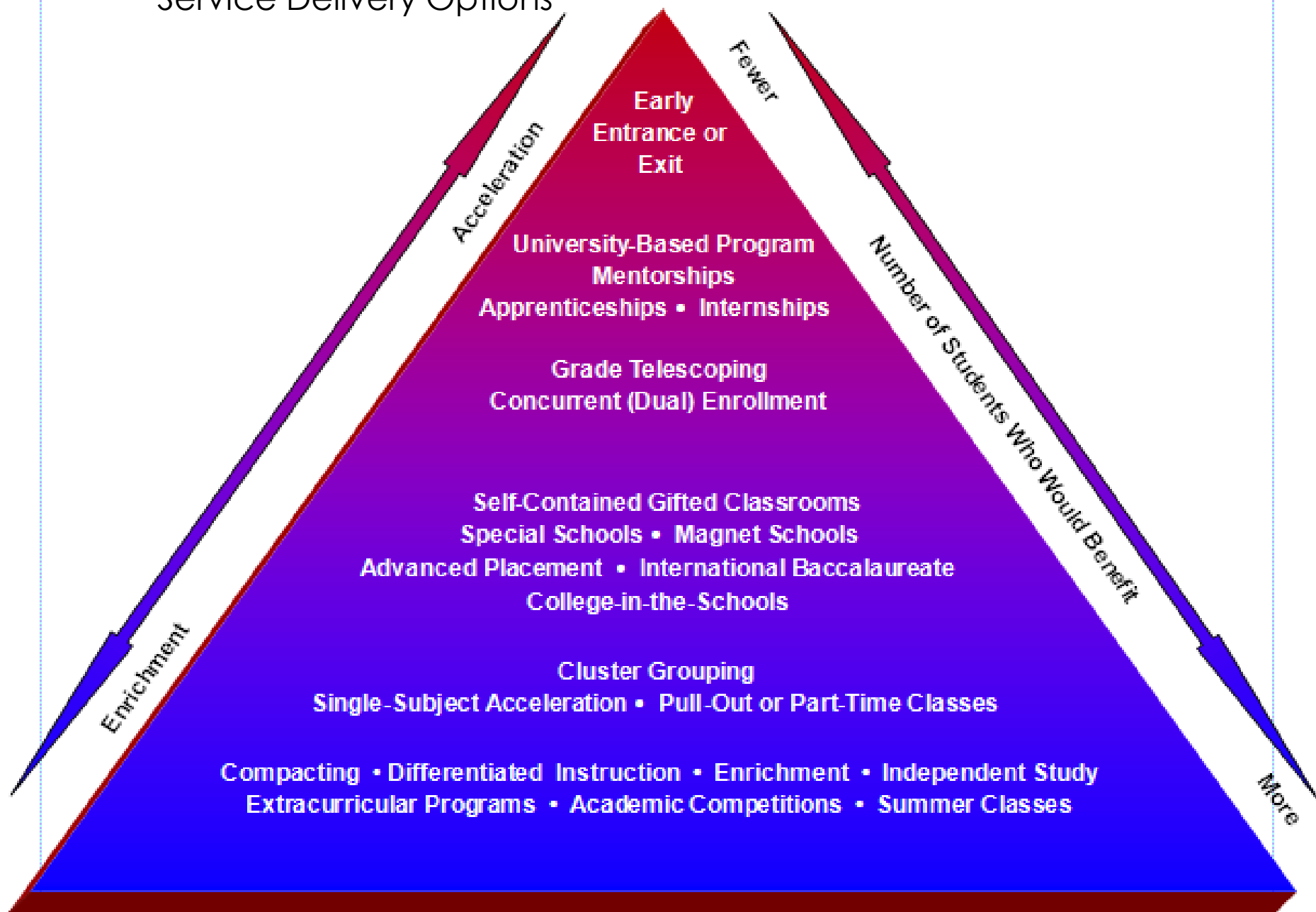
Callahan, C. (September, 2010). Lessons learned from evaluating programs for the gifted. Presented at the Highly Capable Program Technical Working Group Meeting.

# SERVICE DELIVERY OPTIONS

- **General Education Classroom – Based Services/Programs**
- **Unique HCP Services/Programs**
- **Acceleration Services/Programs**
- **Non-Traditional Services/Programs**

**Services are administrative structures that may indicate content and curriculum, but does not dictate instruction.**

# Service Delivery Options



# **GENERAL EDUCATION CLASSROOM - BASED SERVICES/PROGRAMS**

- **Curriculum Compacting**
- **Differentiated Instruction**
- **Enrichment**
- **Flexible or Cluster Grouping**
- **Independent Projects**
- **Content Acceleration in General Education Classroom**
- **Supplemental Instruction in Area of Interest**
- **Other**

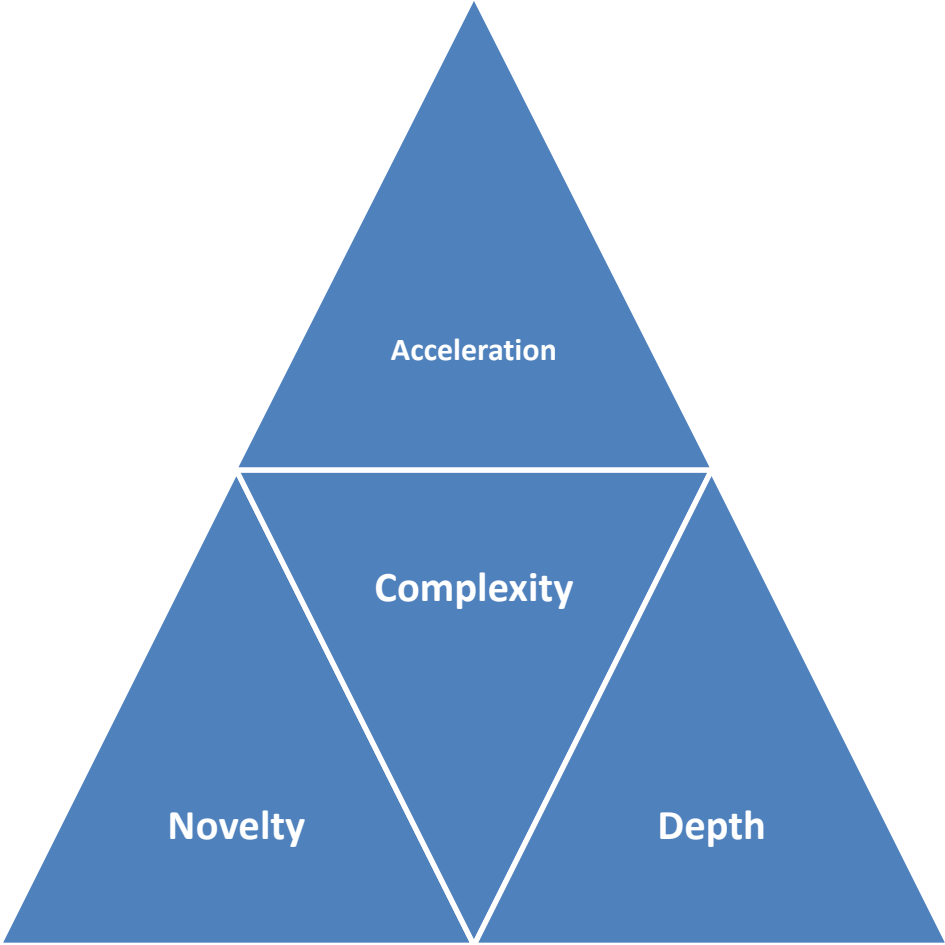
# COMPACTING

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- **Assesses what a student knows about material to be studied and what the student still needs to master**
  - **Plans for learning what is not known and excuses student from what is known**
  - **Plans for freed-up time to be spent in enriched or accelerated study**
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# Differentiation for highly capable Students



# FLEXIBLE GROUPING ACROSS CONTENT AREAS

- **Group by readiness flexibly in the classroom to target instruction**
  - Pre-assess
  - Group by ability/readiness
  - Teach in small groups
- **Group by readiness across grade levels**
  - Pre-assess
  - Group by ability/readiness
  - Teach in small groups or whole class of similar readiness
- **Multiage classrooms**
  - Grades 1-3, 4-6, 7-9
  - Rotate core curriculum on a three year cycle, not one
  - Students move progressively through and meet standards/benchmarks by end of three year period

# **GENERIC CLUSTER GROUPING**

**Common gifted education practice that places a group of high achieving students in a classroom with other students and with a teacher who has received training or who is willing to differentiate curriculum and instruction for the identified cluster students.**



# TOTAL SCHOOL CLUSTER GROUPING

1. **Specific, effective, researched application of cluster-grouping**
2. **Involves all children and all teachers**
3. **Focuses on gifted education and talent development as the basis for all classrooms**

*Gentry, M. and Mann, R. (nd). Total school cluster grouping and differentiation: A comprehensive, research-based plan for raising student achievement and improving teacher practices. Powerpoint companion to the book.*

# EXAMPLE OF A CLASSROOM COMPOSITION FOR THE TOTAL SCHOOL CLUSTER GROUPING MODEL

<b>30 students in two classrooms</b>	<b>Group 1: High Achieving</b>	<b>Group 2: Above Average Achieving</b>	<b>Group 3: Average</b>	<b>Group 4: Low Average</b>	<b>Group 5: Low</b>
Class A	6	0	12	12	0
Class B	0	6	12	6	6