

Creating the Climate and Culture Needed for Successful Response to Intervention – A Systems Approach

Agenda

- I. Introduction
- II. An Overview of Guidance System Components
– Key to an Inviting Classroom
- III. System Components
 1. Behavior Management (extrinsic)
 2. Self-Talk/Self Pictures (intrinsic)
 3. Curriculum (student skills)
 4. Implementation (staff skills)
 5. Family Involvement
 6. Observation/Evaluation
- IV. Life Labs - The Heart of the Real Classroom
- V. The Invitational Education Formula
- VI. RTI Definition and Pyramid
- VII. Questions & Closing

We can create true democratic classrooms that insist ALL students be accountable and responsible. School environments need to be examples of democracy in action.

– Tommie R. Radd, PhD



Personal, social, emotional and behavioral skills are the only constant in every situation. The level of development of those skills determines if one will respond or react over time.

—Tommy R. Radd, PhD

Remember:

The impact of Social Emotional Learning Programs is documented by recent research to increase academic achievement test scores by up to 11 percentile points. The Systems approach demonstrates ways to create an inviting school climate while effectively meeting the learning needs for all students with an RTI process that addresses the needs of the whole child.




The Grow With Guidance® System



Consultation • Collaboration • Coordination • Facilitation • Communication

Core Skills for All Components and Essential Learning Domain Standards (ELD)						
System Components						
Behavior Management	Self-Talk/ Self Pictures	Implementation Skills	Family	Curriculum		
Essential Learning Domain	Essential Learning Domain	Essential Learning Domain	Essential Learning Domain	Personal, Emotional, Behavioral, Social (PEBS) Essential Learning Domain	Academic Essential Learning Domain	Career Essential Learning Domain
Benchmark: Student - Indicators - Performance Evaluation Benchmark: Staff - Indicators - Performance Evaluation	Benchmark: Student - Indicators - Performance Evaluation Benchmark: Staff - Indicators - Performance Evaluation	Benchmark: Staff - Indicators - Performance Evaluation Use information from other indicators	Benchmark: Family - Indicators - Performance Evaluation Use information from other indicators	Benchmark: Self - Indicators - Performance Evaluation Benchmark: Other Awareness - Indicators - Performance Evaluation Benchmark: Self-Control - Indicators - Performance Evaluation Benchmark: Decision-Making/ Problem-Solving - Indicators - Performance Evaluation Benchmark: Group Cooperation - Indicators - Performance Evaluation	Benchmark: Self - Indicators - Performance Evaluation Benchmark: Other Awareness - Indicators - Performance Evaluation Benchmark: Self-Control - Indicators - Performance Evaluation Benchmark: Decision-Making/ Problem-Solving - Indicators - Performance Evaluation Benchmark: Group Cooperation - Indicators - Performance Evaluation	Benchmark: Career - Indicators - Performance Evaluation Personal, Emotional, Behavioral, Social and Academic Skills needed for career development
Performance Observation/Evaluation Strategies						
Checklists General Assessments Specific Assessments based on performance	Checklists General Assessments Specific Assessments based on performance	Checklists ITS General Assessments Specific Assessments based on performance Input about student	Checklists General Assessments Specific Assessments based on performance Input about child	Checklists CANA ITS General Assessments Specific Assessments based on performance	Checklists CANA ITS General Assessments Specific Assessments based on performance	Checklists ITS General Assessments Specific Assessments based on performance

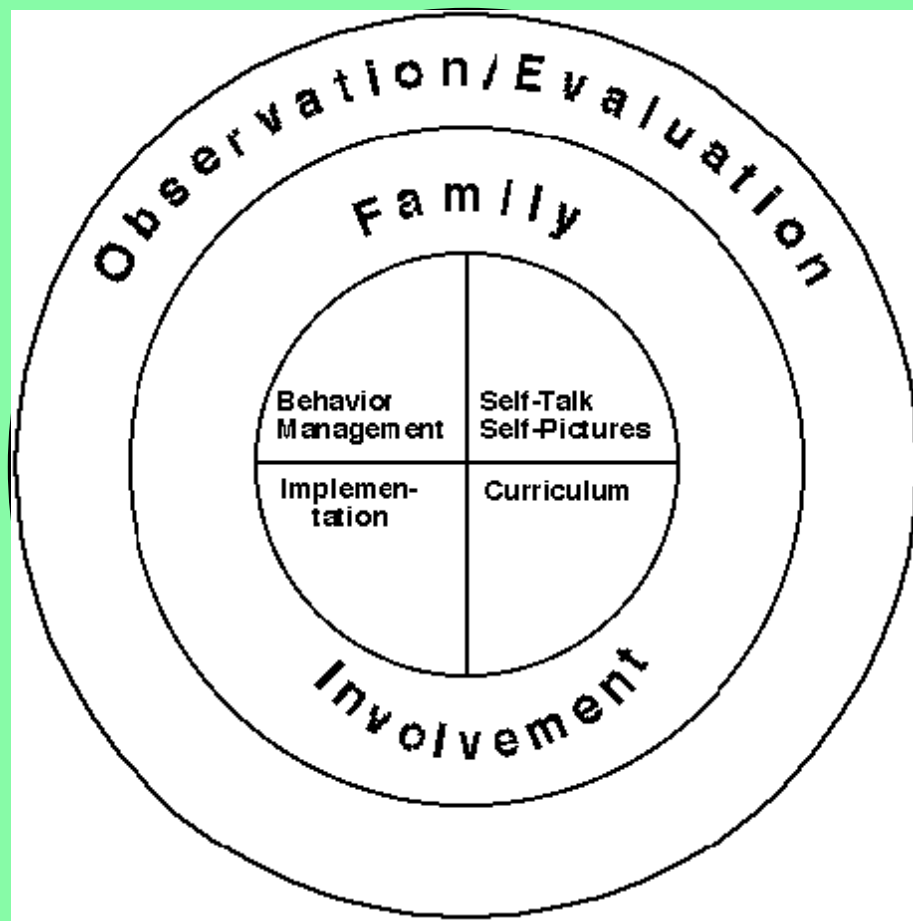
Interactive • Interrelated • Interdependent System
 Foundation for: Classroom and School Life Lab • Counseling Program School House • ALL Growth and Prevention Formulas



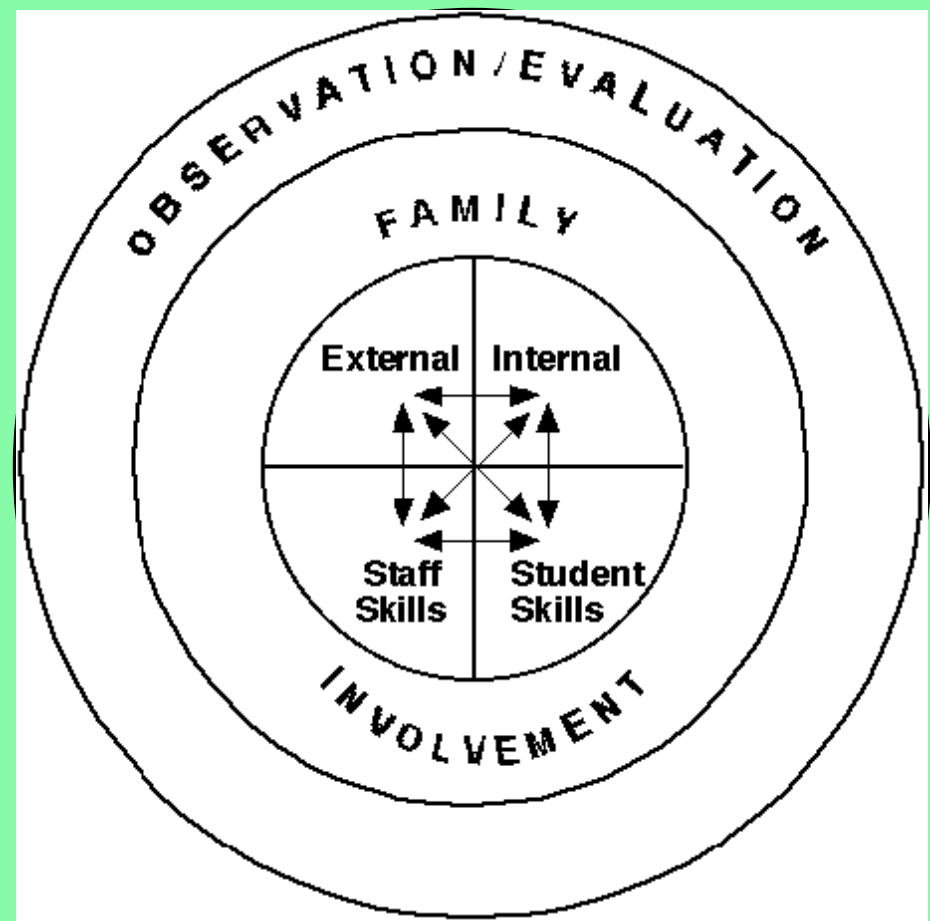
***The whole is equal to more than
the sum of its parts.***

~ Tommie R. Radd, PhD





A comprehensive, developmental guidance system for classrooms and schools with the necessary components for success. Each component is implemented slowly and simultaneously with a 3- to 5-year plan until all system components are in place.



The interactive, interrelated, and interdependent movement between system components.



Overview of a Guidance System

- **Behavior Management - Extrinsic - what we say and do**
- **Self-Talk & Self-Pictures - Intrinsic - what we say and believe with what we think and feel**
- **Curriculum - Student Skills**
- **Implementation - Staff Skills**
- **Family Involvement - Family Skills**
- **Observation/Evaluation**

System Components Implemented

- **Congruent**
- **Systemic - identify all components of the system or whole and understand the relationship between components**
- **Slowly and simultaneously**
- **3-5 year process**
- **The Whole is larger than the sum of the parts**

Classroom Group Guidance System Checklist

I. Positive Behavior Plan

- _____ 1. Share Standards, Benchmarks, and Indicators
- _____ 2. Self-Concept Series/Weave as it relates to Behavior
- _____ 3. Five Star Class Meetings
- _____ 4. Class Responsibilities and Guidelines
- _____ 5. Problem-Solving—"Help" vs. "Hurt"
- _____ 6. Effective Behavior Interactions
- _____ 7. Problem Ownership
- _____ 8. Cooperative Strategies
- _____ 9. Contracts
- _____ 10. Peer Group Work
- _____ 11. The Five C's for Managing Conflict
- _____ 12. Performance Observation/Evaluation
- _____ 13. Increase Component Implementation Annually

II. Self-Talk/Self-Pictures Plan

- _____ 1. Share Standards, Benchmarks, and Indicators
- _____ 2. Self-Concept Series/Weave as it relates to Self-Talk/Self-Pictures
- _____ 3. Activity Process General Self-Talk
- _____ 4. Activity Process Specific Self-Talk
- _____ 5. Activity Process General Self-Pictures
- _____ 6. Activity Process Specific Self-Pictures
- _____ 7. Incorporate Relaxation
- _____ 8. Performance Observation/Evaluation
- _____ 9. Increase Component Implementation Annually

III. Curriculum Plan

- _____ 1. Share Standards, Benchmarks, and Indicators
- _____ 2. Self-Concept Series/Weave as it relates to Student Skills
- _____ 3. Begin Core Activities
- _____ 4. CANA (Children's Affect Needs Assessment) Administered
- _____ 5. ITS (Invitational Teaching Survey) Administered
- _____ 6. Florida Key Administered
- _____ 7. CANA Pre Report
- _____ 8. ITS Pre Report
- _____ 9. Florida Key Pre Report
- _____ 10. Select Activities
- _____ 11. Format Implemented for all Activities
- _____ 12. Performance Observation/Evaluation
- _____ 13. Post CANA, Post ITS, and Post Florida Key Tests Administered
- _____ 14. CANA, ITS, and Florida Key Post Reports
- _____ 15. Report summary written including all year-end Performance Observation/Evaluation information.
- _____ 16. Increase Component Implementation Annually

IV. Staff Implementation Skills

- _____ 1. Share Standards, Benchmarks, and Indicators
- _____ 2. Self-Concept Series/Weave as it relates to Staff
- _____ 3. Overview of the System
- _____ 4. Overview of Behavior Management Component
- _____ 5. Overview of Self-Talk/Self-Pictures Component
- _____ 6. Overview of Staff Implementation Skills
- _____ 7. Overview of Curriculum Component
- _____ 8. Conduct Staff Needs Assessment
- _____ 9. Prioritize Staff Skills
- _____ 10. Encouragement Strategies
- _____ 11. Prioritize Group Techniques
- _____ 12. Prioritize Other Needs Based on the ITS and Needs Assessment
- _____ 13. Performance Observation/Evaluation
- _____ 14. Increase Component Implementation Annually

V. Family Involvement

- _____ 1. Share Standards, Benchmarks, and Indicators
- _____ 2. Self-Concept Series/Weave as it relates to Families
- _____ 3. Overview of the System
- _____ 4. Overview of Behavior Management Component
- _____ 5. Overview of Self-Talk/Self-Pictures Component
- _____ 6. Overview of Staff Implementation Skills
- _____ 7. Overview of Student Curriculum Skills Component
- _____ 8. Conduct Family Needs Assessment
- _____ 9. Prioritize Skills from Behavior Management Component
- _____ 10. Prioritize Skills from Self-Talk/Self-Pictures Component
- _____ 11. Prioritize Skills from Staff Implementation Skills
- _____ 12. Prioritize Skills from Curriculum Core and Other Skills
- _____ 13. Performance Observation/Evaluation
- _____ 14. Increase Component Implementation Annually

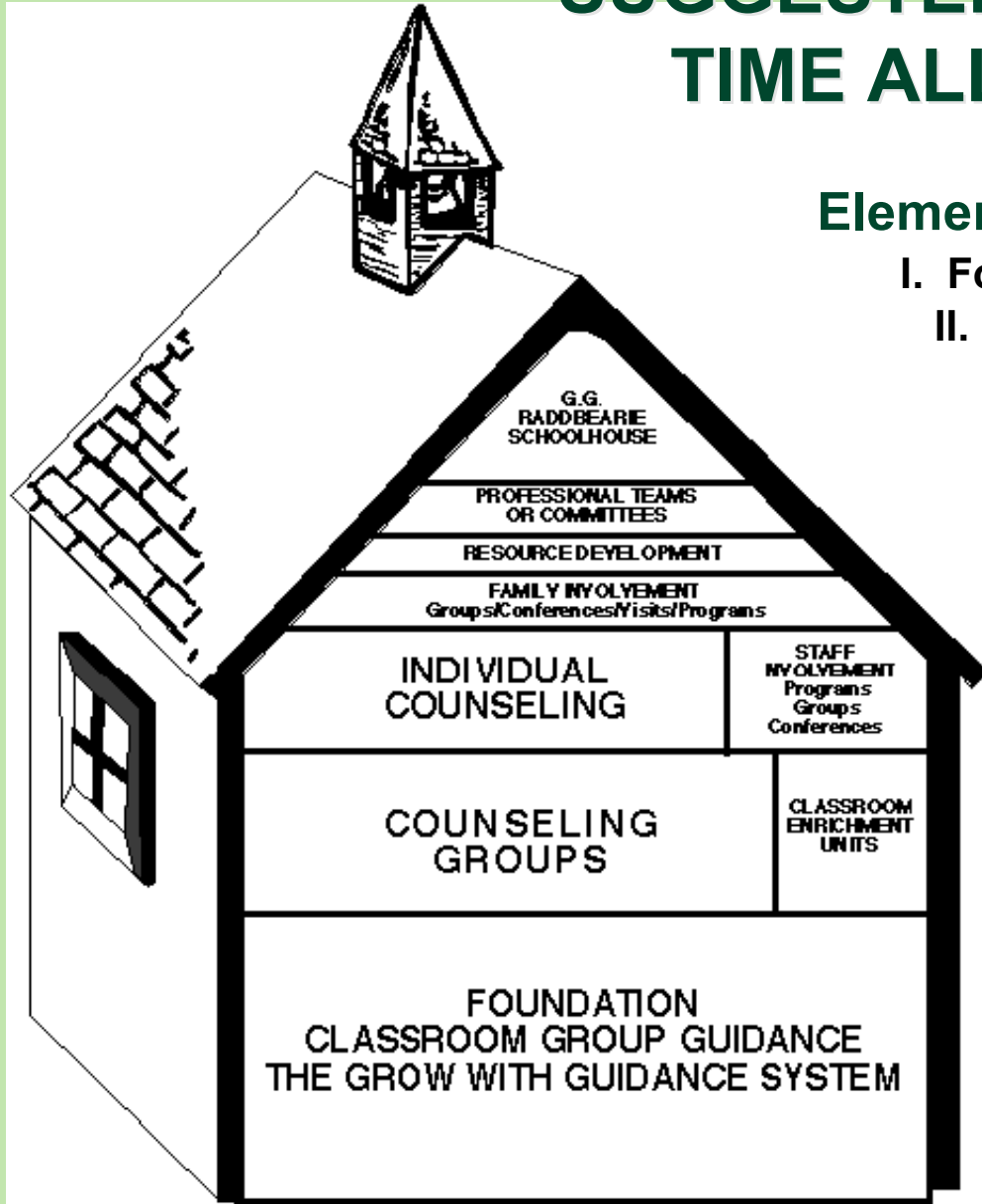
It is recommended that all system information be included for families when possible.

VI. Developed a 3- to 5-year plan in the components for simultaneous, slow implementation.

	Yes	No
1. Behavior Management	<input type="checkbox"/>	<input type="checkbox"/>
2. Self-Talk/Self-Pictures	<input type="checkbox"/>	<input type="checkbox"/>
3. Curriculum	<input type="checkbox"/>	<input type="checkbox"/>
4. Implementation Skills	<input type="checkbox"/>	<input type="checkbox"/>
5. Family Involvement	<input type="checkbox"/>	<input type="checkbox"/>



SUGGESTED COUNSELOR TIME ALLOCATIONS



Elementary

- I. Foundation: 40%
- II. Counseling Groups: 30%
- III. Individual Counseling: 10%
- IV. All Others: 20%

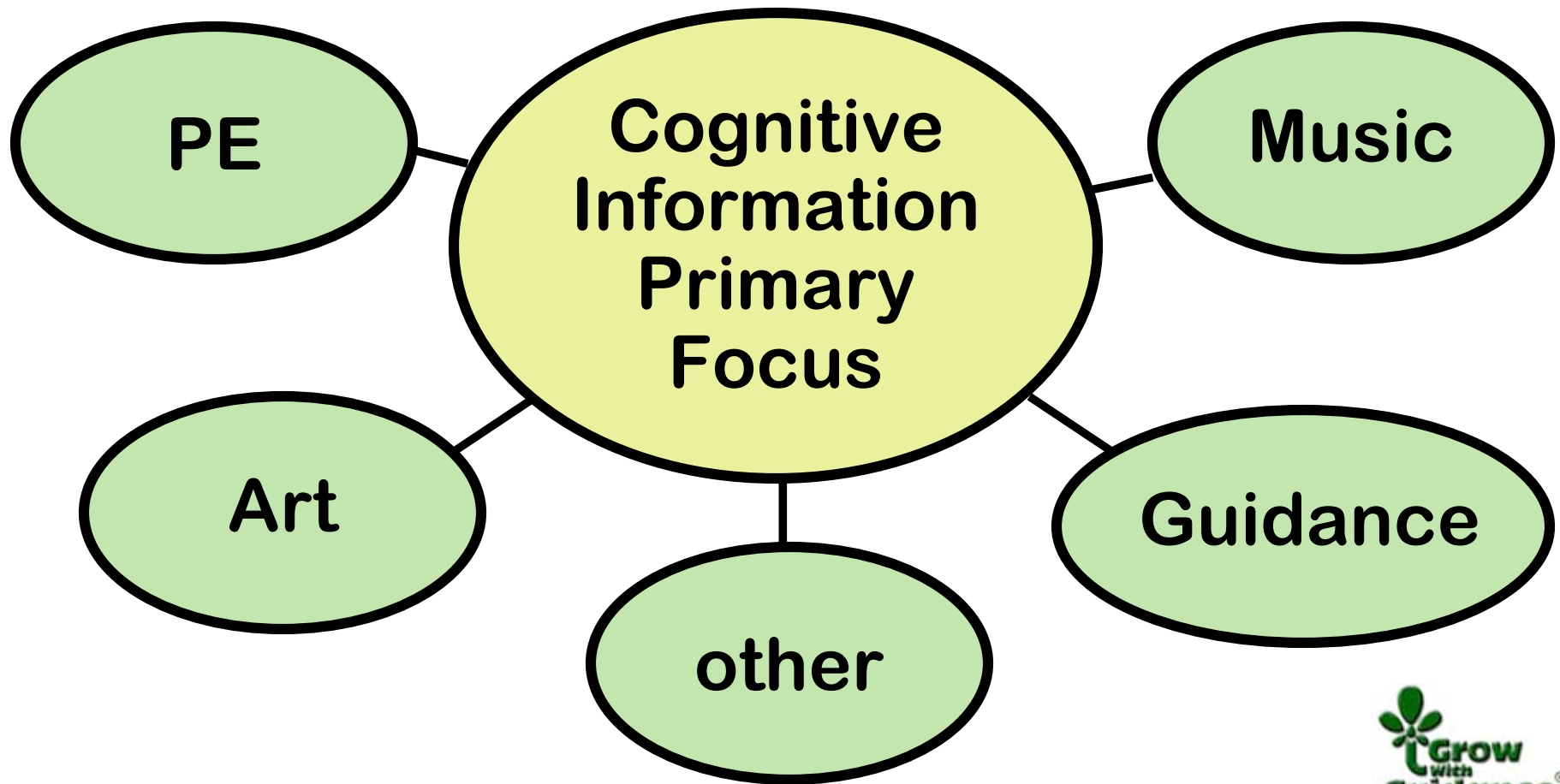
Middle/JR. High

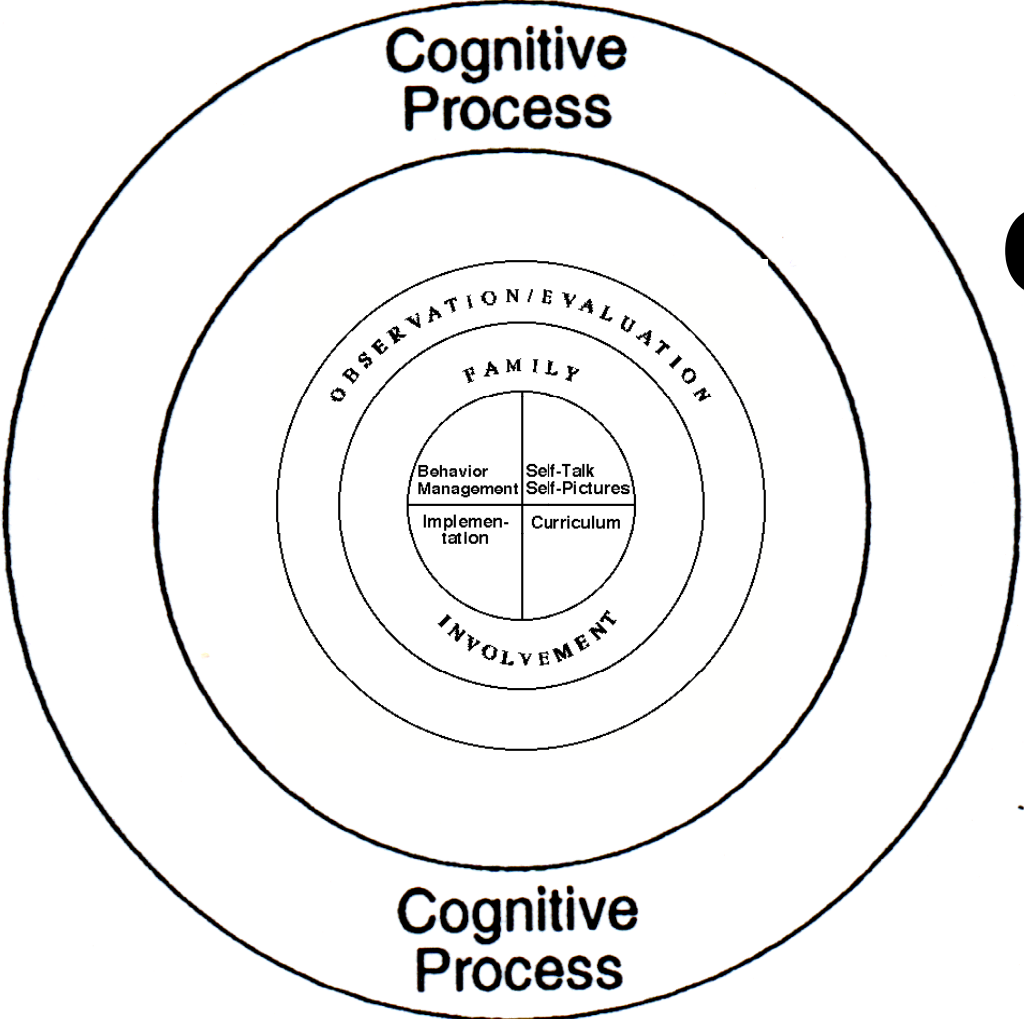
- I. Foundation: 35-30%
- II. Counseling Groups: 30-35%
- III. Individual Counseling: 10%
- IV. All Others: 25%

High School

- I. Foundation: 30-25%
- II. Counseling Groups: 30-35%
- III. Individual Counseling: 10%
- IV. All Others: 25-35%

Traditional Classroom





The Real Classroom



Life Lab

A way of defining the classroom as a simulation in which students, pre-K-12 and beyond, learn, experience, and apply the essential skills needed for life; the comprehensive developmental guidance system creates a life lab in every classroom through which students develop a conscious and intentional form of reference that can be applied throughout life.



Joel A. Barker, Futurist

- **School is a place that is a “life preparation center.”**
- **Real live collaboration is 50% of all work in the real world**

Keynote address - Battelle for Kids Value-Added Conference,
October 2006



Invitational Education Formula

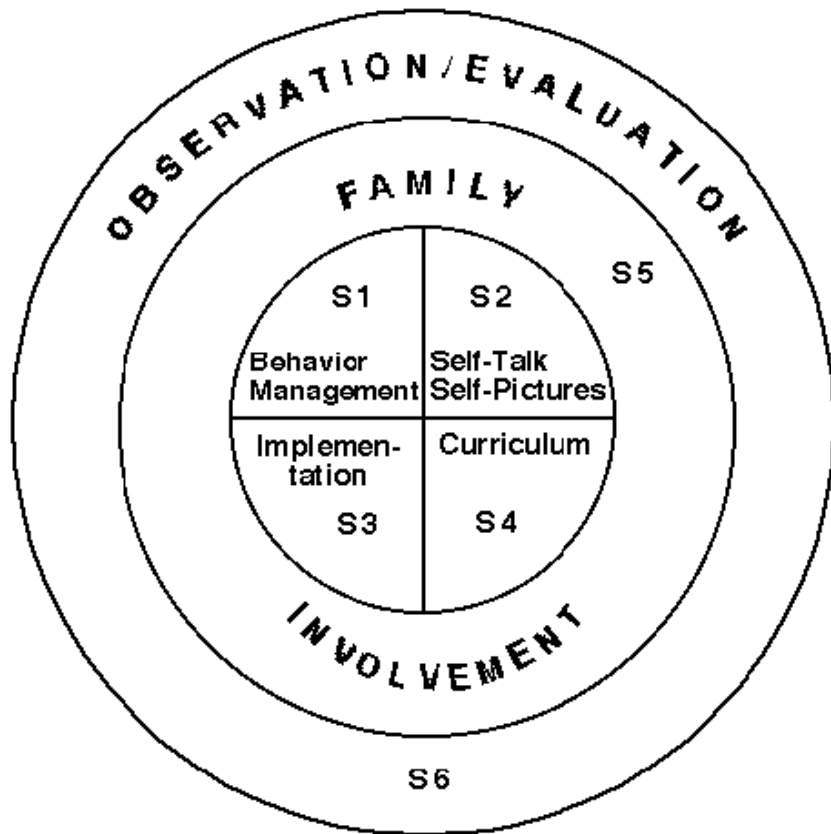
The Guidance System, Staff Involvement & Professional Teams or Committees

**A Conscious and Intentional Plan with the skills
and processes needed for a winning invitational
education program.**

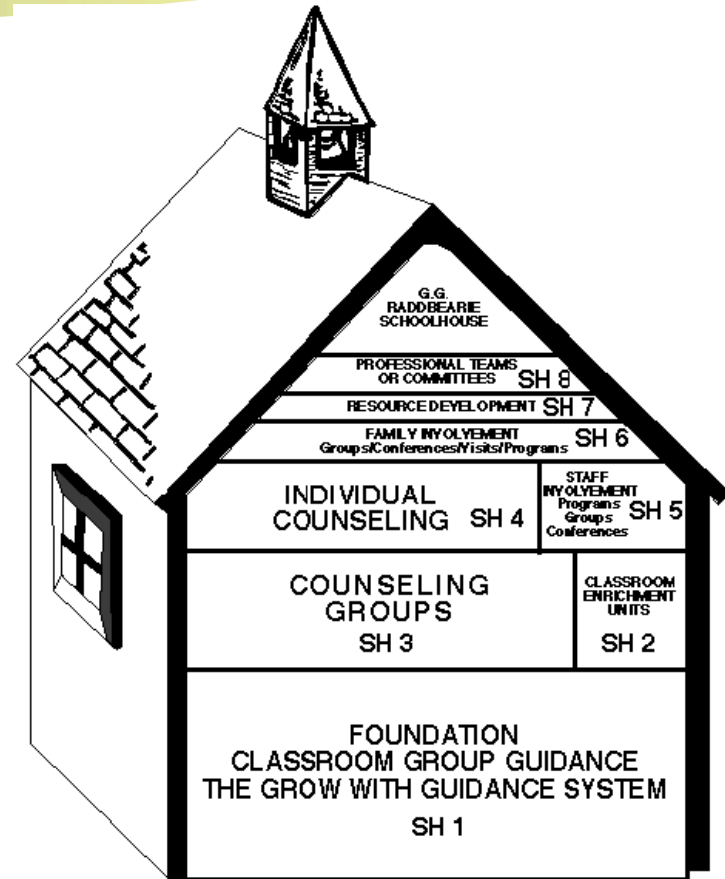
**A Life Lab of experiences needed for
post-school success.**



Invitational Education



S 1-6



SH 1, 5, & 8

Invitational Education Formula

Students can develop their spirit, purpose and potential when . . .

- there is a plan for change that is an integral part of the day-to-day operation of a school**
- there is a conscious plan to support the self-concept development of all within a school**
- the perception of students, staff, and families regarding school relationships, procedures, and policies is communicated and modified when it is destructive**

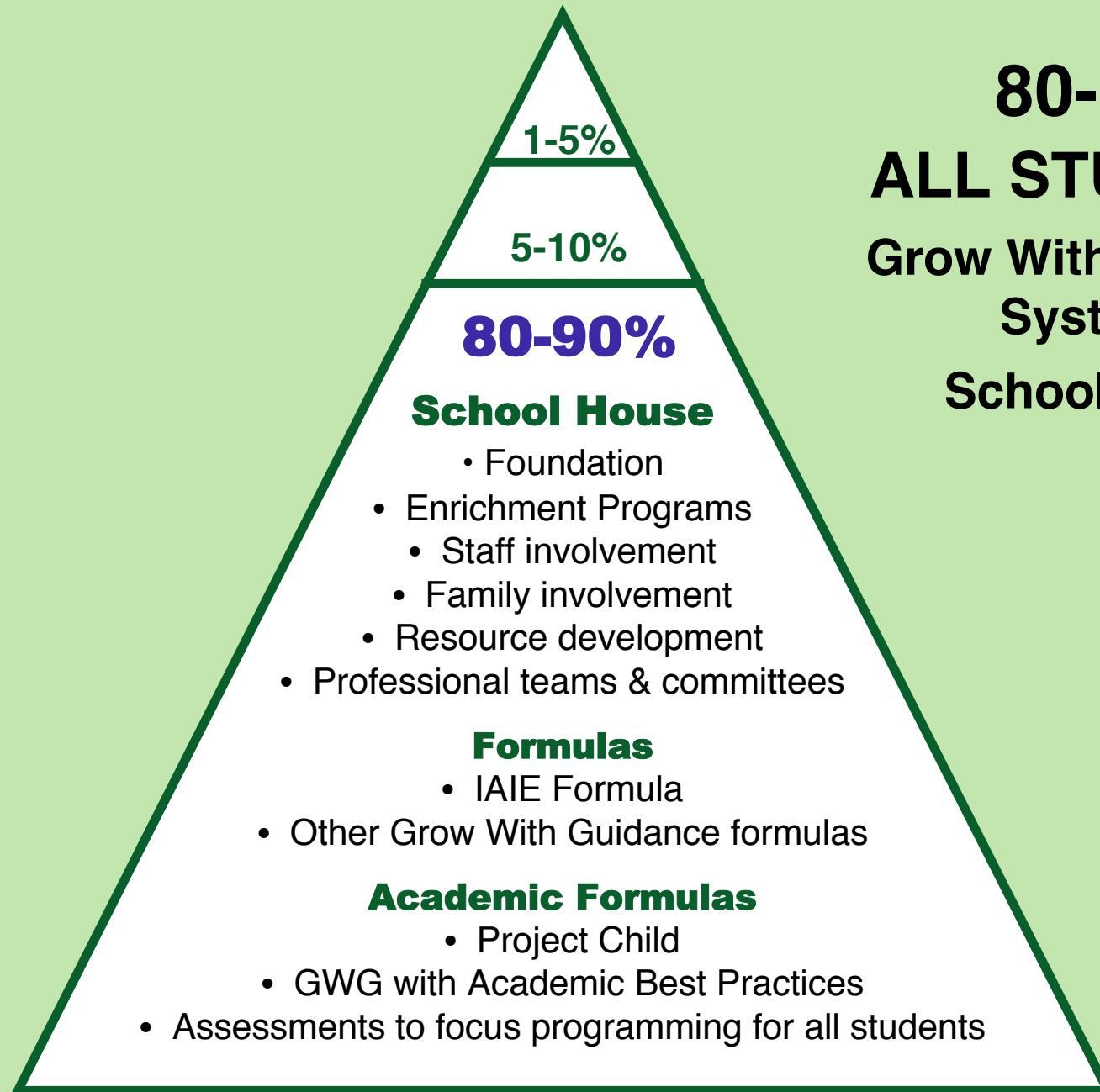
Invitational Education Formula

(Continued)

- **personal, social, emotional, and behavioral skills are taught**
- **students provide ongoing feedback to educators as to their day-to-day experiences in school**
- **there is an intentional process for consciously creating an inviting environment for all students**

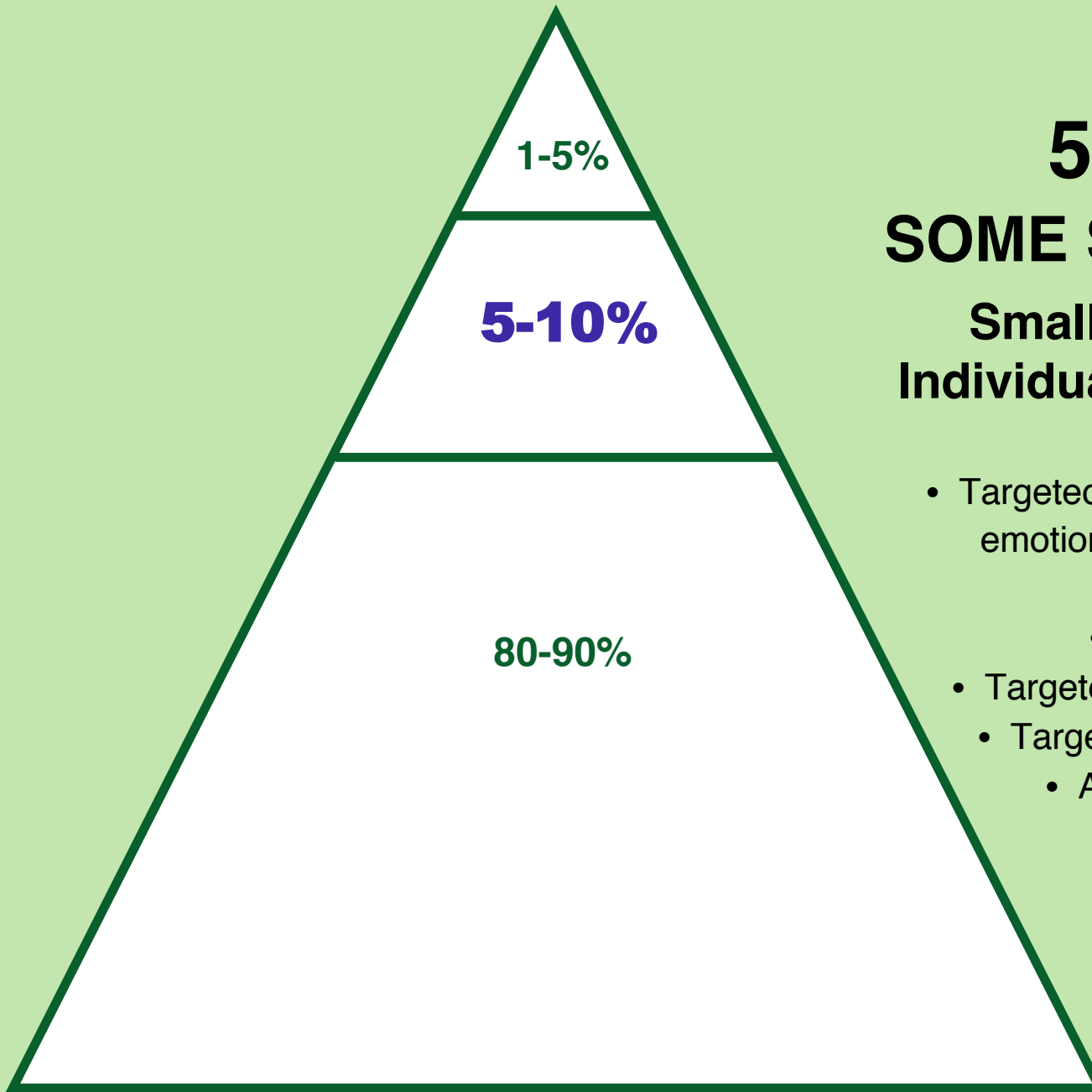
RTI Definition

Response To Intervention (RTI) is the practice of providing high-quality instruction and interventions matched to student need, monitoring progress frequently to make changes in instruction or goals, and applying child response data to important educational decisions.



80-90%
ALL STUDENTS
Grow With Guidance
System +
School House





5-10% **SOME STUDENTS**

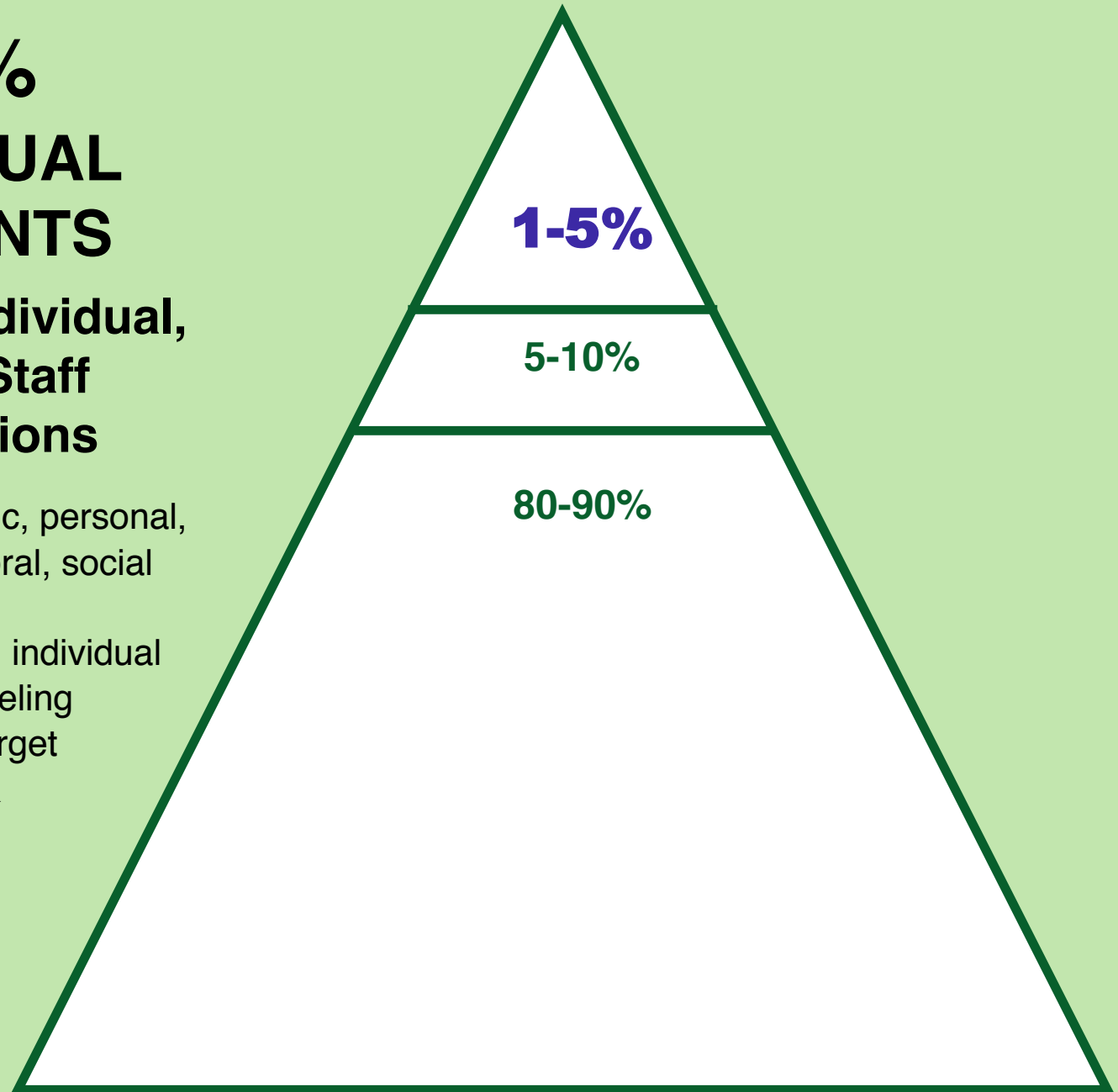
Small Groups & Individual Counseling

- Targeted academic, personal, emotional, social, behavioral programming
 - Targeted resources
- Targeted family involvement
- Targeted staff involvement
 - Assessments to target student growth

1-5% INDIVIDUAL STUDENTS

Increased Individual, Family, Staff Interventions

- Increased academic, personal, emotional, behavioral, social programming
- Increased targeted individual resources & counseling
- Assessments to target individual growth & determine options based on results & data



1-5%
INDIVIDUAL STUDENTS

**Increased Individual, Family,
Staff Interventions**

- Increased academic, personal, emotional, behavioral, social programming
- Increased targeted individual resources & counseling
- Assessments to target individual growth & determine options based on results & data

1-5%

5-10%

80-90%

School House

- Foundation
- Enrichment Programs
 - Staff involvement
 - Family involvement
- Resource development
- Professional teams & committees

Formulas

- IAIE Formula
- Other Grow With Guidance formulas

Academic Formulas

- Project Child
- GWG with Academic Best Practices
- Assessments to focus programming for all students

5-10%
SOME STUDENTS
**Small Groups & Individual
Counseling**

- Targeted academic, personal, emotional, social, behavioral programming
 - Targeted resources
- Targeted family involvement
- Targeted staff involvement
 - Assessments to target student growth

80-90%
ALL STUDENTS
**Grow With Guidance
System +
School House**



Assessments

ITS

CANA

Florida Key

Self-Concept Series

ISS (see IAIE Web Site)

Other System Assessment

Invitational Teaching Survey (ITS)

A 43-question diagnostic class climate assessment, taken by students, which gives student input about their classroom experience and whether they have a feeling of being “invited”; a diagnostic tool to involve students and get their input on ways to improve climate and school relationships; one indicator of ways to support staff growth experiences and plans; one way to observe and evaluate change at the end of a school year through pre-post assessment; the school climate assessment included in The Grow With Guidance® System.



Children's Affect Needs Assessment (CANA)

A 42-question diagnostic curriculum assessment taken by students that provides student input into their classroom guidance curriculum activity selection; a diagnostic tool to involve students and create a sense of student ownership for guidance skill implementation and change (Note: ownership occurs when students “own” a problem and admit, recognize, and acknowledge personal needs and challenges that support assuming responsibility and commitment for change); assessment questions asked in the five essential learning strands of the curriculum of The Grow With Guidance® System; one way to observe and evaluate change at the end of the school year through pre-post assessment; the student curriculum assessment included in The Grow With Guidance® System.



The Florida Key

Many in education, psychology, sociology, and related fields have recognized the significant relationship between self-concept and school achievement. On the basis of available research, it now appears that students who doubt their ability to learn in school carry with them a tremendous educational handicap. The purpose of *The Florida Key* is to provide teachers, counselors, and related professionals with a relatively simple instrument designed to measure both inferred and professed student self-concept-as-learner. It provides teachers and related professionals insight into students' perceptions of themselves as learners. *The Florida Key* identifies and measures selected student behaviors that are believed by classroom teachers to correlate with positive realistic student self-concepts in the area of school success.

The Self-Concept Series

is taught to all students.

- 1. All are important and valuable no matter what they think, say, feel, and do.**
- 2. All show they are remembering their worth by making helpful choices toward themselves and others. They are responsible for helping not hurting self and others.**
- 3. All are responsible for their choices. This accountability empowers all to make improvements because of their worth.**

NOTE: See Pod Cast at www.allsucceed.com



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**A complete Research Report is available at
www.allsucceed.com.**

