Raising the Bar and Closing the Gap: Whatever It Takes in Elementary Schools

Juie A. Schmidt



Boones Mill Elementary School, VA Highland Elementary School, MD Kildeer Countryside Elementary D96, IL Stults Road Elementary School, TX RAISING Raising the Bar and Closing the Gap: THE BAR. **Whatever It Takes in Elementary Schools** CLOSING Sanger Unified School District, CA THE GAP RAISING THE BAR For other information on other PLCs at Whatever THAKES Richard DuFour Rebecca DuFour Robert Eaker Gayle Karhanek Work go to www.AllThingsPLC.info. **CLOSING** THE GAP **Objectives for This Session** · Clarify the why, what, and how of schoolwide systems of intervention and extension. • Consider schedules that support learning for all. **ALLTHINGSPLC**ALL INFORMATION, NO COMMERCE • Experience how common assessment results drive systems of intervention and extension. \bullet Assess your school's current response when students don't and • Make an action plan to strengthen your school's system of intervention and extension.

Rethinking Our Assumptions Critical Corollary Questions: If We Believe All Kids Can Learn The assumptions, beliefs, expectations, and • What is it we expect them to learn? habits that constitute the culture for most schools go largely unexamined. • How will we know when they have learned it? · How will we respond when they don't learn? We act in accordance with our understanding of traditional practice and conventional wisdom. • How will we respond when they already know it? **Rethinking Our Assumptions Core Beliefs** If culture reflects, "the way we do · We believe that all students can learn to high levels. things around here," we face the challenge of making conscious that • We take collective responsibility for the which typically is unconscious. learning of all.

Examining Your Current Beliefs Think—Pair—Share

All students can learn at high levels.

- 1. We strongly believe this is true.
- 2. We believe this is true.
- 3. We believe this is true, but ...
- 4. I'm not sure we believe this is true.
- 5. We do not believe this at all.



Examining Your Current Beliefs Pair and Share

We must take collective ownership for all students.

- 1. I strongly believe this is true.
- 2. I believe this is true.
- 3. I believe this is true, but ...
- 4. I am not sure I believe this is true.
- 5. I do not believe this at all.



| Put | Your | Heads | s Tog | ether |
|------|-------|-------|-------|-------|
| Seat | Talk- | Shoul | der F | artne |

Share the "aha's" from your conversation ...

Specifically, how do your practices align with your belief statements?

Step One of the PLC Process: Learn Together!

A cardinal rule: Professional learning communities always attempt to answer critical questions by first building shared knowledge—engaging in collective inquiry—learning together.

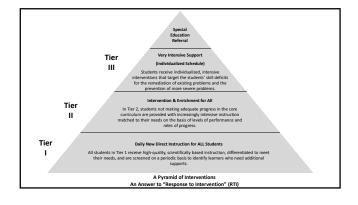
If people make decisions based on the collective study of the same pool of information, they increase the likelihood they will arrive at the same conclusion.

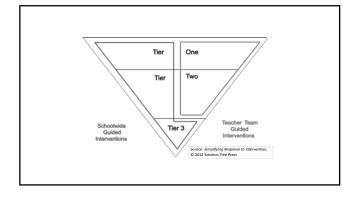
Let's learn together!

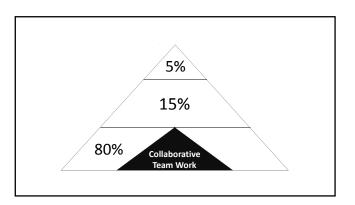
A Broad Look at the Pyramid of Interventions

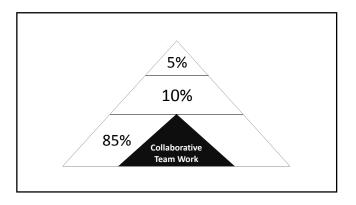
- Where do your current practices match?
- What are your disconnects?
- What are your opportunities?

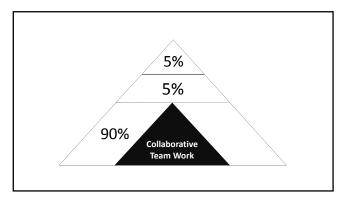


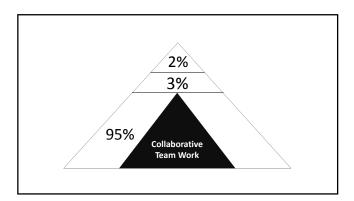


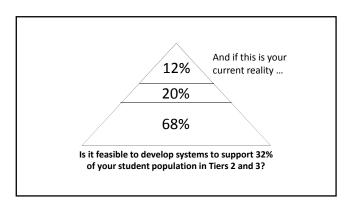






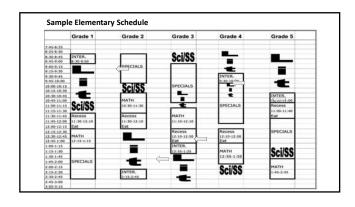


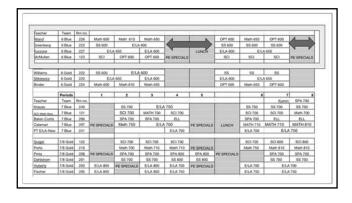


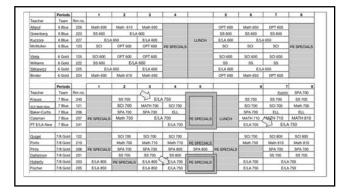


| Challenging Assumptions If your team, school, or system is stuck at why intervene? Or if you just need a vitamin Please see some outside perspectives on why! Which rationale best responds to your current (or loudest) resistor? How might you use this to help move the resistor along? Necessary Cultural Shifts In traditional schools, each teacher in isolation: Decides what to do when students do not learn Persectives the "if only" model of improvement—looking out the window Determines what to do when students do not learn Ten RTI Mistakes Ten RTI Mistakes On your own Skim the mistake titles, select one that resonates most with you and read carefully. Turn to talk with others Pariently share your thoughts and reflections. Be sure to get to a so whar! Be sure to get to | In traditional schools, each teacher in isolation: Please see some outside perspectives on why! Which rationale best responds to your current (or loudest) resistor? How might you use this to help move the resistor along? Necessary Cultural Shifts In traditional schools, each teacher in isolation: Determines what to do when students do not learn Ten RTI Mistakes In professional learning communities, teams of teaching On your own Skim the mistake titles, select one that resonates most with you and read carefully. Turn to talk with others Pleafely share your thoughts and reflections. Be sure to get to a so what! Partice to swhat! | | | |
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| Changing the Way We Do Things Around Here How can our school better allocate existing resources (i.e., time, people, materials, and money) to provide additional support for all students to learn at higher levels than ever before? | Aligning School Structure to Support Our Culture: Learning for All Designate blocks of time to deliver first and best instruction each day. |
|--|---|
| | |
| Aligning School Structure to Support Our Culture: Learning for All • Designate a block of collaborative time each week for teams to: | Aligning School Structure to Support Our Culture: Learning for All Designate a daily block of time for intervention and enrichment during the instructional day that does not remove students from new direct instruction. |
| | |







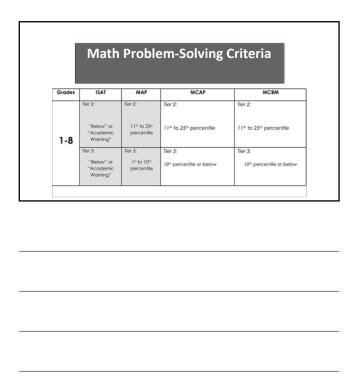
| | Dail | ly Cla | ss Sch | edules | |
|--|---|---------------------------------|--|----------------------------|--|
| | N | tonday - | Tuesday - Fr | iday | |
| 6" | Grade | 7" | Grade | 8* | Grade |
| Picini | Time | Period | Time | Preted | Time |
| - 1 | 7.45-9.29 | 1 | 745-8:29 | 1 | 145-8:29 |
| 2 | K32-R36 | 2 | #32-9-16 | . 2 | 832-936 |
| - 1 | 9:19-10:05 | | 9:19-19:61 | - 1 | * 19-10/05 |
| 4 | 10.06.10:52 | | 10:09-39:52 | | 10.04-10:52 |
| Leich | 10:52-11:22 | | 10:55-11:39 | - 3 | 10:55-11:39 |
| | 11:25-12:09 | Lunch | 11:59-12:09 | - 6 | 11:42-12:24 |
| | 12.12.12.54 | - 6 | 12:12-12:56 | Lond | 12:12-12:54 |
| 7 | 12:59-1:43 | 7 | 12:59-1:43 | 7 | 12:59-1:43 |
| | 146-230 | | 146-230 | | 1:44-2:30 |
| 46 | Grade | | day - Thursd Grade | | Grade |
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| | | | | | |
| Ported | 7:45 - 9:25 | Period | 7:45 - 8:25 | Ported | 745 - 825 |
| | Time 7:45 - 9:25 9:28 - 9:08 | | Tates 7:45 - 8:25 8:28 - 9:08 | Period 1 | Time 3:41 - 8:25 8:28 - 9:08 |
| Ported | 7:45 - 9:25 | | 7:45 - 9:25 | | 7-45 - R-25 |
| Ported 1 2 | 7:45 - 9:25 9:28 - 9:08 | 2 | 7:45 - 9:25 8:28 - 9:08 | 1 2 | 7.45 - 9.25 9.29 - 9.06 |
| Poted 1 2 3 | 7:45 - 8:25 8:2x - 9:08 9:11 - 9:53 | 2 | 7,65 - 8-25 8-28 - 9-08 9-11 - 9-53 | 2 3 | 7.45 - H.25 H.28 - 9:08 H.11 - H.33 |
| Poted 1 2 3 | 7.45 - 9.25 8.28 - 9.08 9.11 - 9.33 9.56 - 10.36 | 3 4 | 7,45 - 9,25 8,26 - 9,08 9,11 - 9,53 9,56 - 18,56 | 3 4 | 7.45 - 8.25 8.28 - 9.08 9.11 - 9.33 9.36 - 10.36 |
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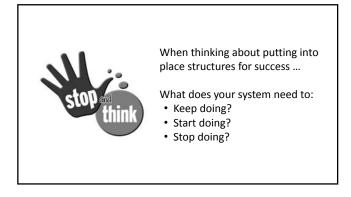
Aligning School Structure to Support Our Culture: Learning for *All*

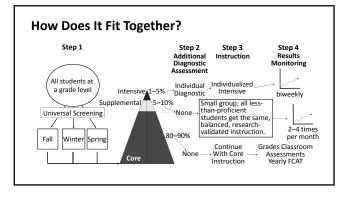
- Establish a common standard of proficiency.
- Use common assessment results to identify students who need additional time and support and to inform and improve teacher practice.

| Grade | MAP | ECRA PARCC Predictor | R-CBM | MAZE | (QRI) Administered only if needed |
|-------|---|----------------------------|--|--|--|
| | Tier 2: 11 th to 25 th percentile | Below 750 | Tier 2: Fall Winter Spring 43 65 84 to 76 to 104 to 118 | Tier 2: Fall Winter Spring 7 to 11 9 to 13 10 to 14 | "Frustrational" at 3 rd grade level |
| 3 | Tier 3: 1# to 10 th percentile | Below 750 | Tier 3: Winter Spring 42 or 646 or 83 or below below below | Fall Winter Spring 6 8 9 or less or less or less or less | "frustrational" at 3 rd grade level |
| Grade | MAP | ECRA PARCC Predictor | R-CBM | MAZE | (QRI) Administered only if needed |
| | Tier 2: 11 th to 25 th percentile | Below 750 | Tier 2: Fall Winter Spring 68 87 103 to 104 to 119 to 135 | Tier 2: Fall Winter Spring 8 to 12 13 to 18 13 to 18 | "Frustrational" at 4h grade level |
| 4 | Tier 3: 1st to 10st percentile | Below 750 | Fall Winter Spring | Tier 3: Fall Winter Spring 7 12 12 | "Frustrational" at 4" grade level |

| Grade | MAP | ECRA PARCC Predictor | | R-CBM | | | MAZE | | (QRI) Administered only if needed |
|-------|---|------------------------------------|-----------------------|-----------------|-------------------------|------------------|---------------|-----------------|--|
| | Tier 2: 11 th to 25 th percentile | Below 750 | Tier 2: Fall 95 | Winter 110 | Spring | Tier 2: Fall | Winter | Spring | "Frustrational" at 7 th grade level |
| 7 | Tier 3: | | to 135 Tier 3: | to 149 | to 170 | Tier 3: | | | |
| | 1st to 10m | 750 | Fall | Winter | Spring | Fall | Winter | Spring | "Frustrational" at 7 th grade |
| | percentile | | 94 or below | 109 or below | 130 or below | 15 or less | 17 or less | 20 or less | level |
| | | | | | | | | | |
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| Grade | MAP | ECRA PARCC Predictor | | R-CBM | | | MAZE | | (QRI) Administered only if needed |
| Grade | MAP Tier 2: 11** to 25** | PARCC | Tier 2: | R-CBM | Spring | Tier 2: | MAZE | Spring | Administered |
| | Tier 2: | PARCC Predictor Below | | | Spring 131 to 160 | | | Spring 23 to 27 | Administered only if needed "Frustrational" at 8° grade |
| Grade | Tier 2: | PARCC Predictor Below 750 | Fall 113 | Winter | 131 | Fall | Winter | | Administered only if needed "Frustrational" at 8th grade level |
| | Tier 2: 11th to 25th percentile | PARCC Predictor Below | Fall 113 to 137 | Winter | 131 | Fall 16 to 22 | Winter | | Administered only if needed "Frustrational" at 8° grade |







Talk With a Partner ...



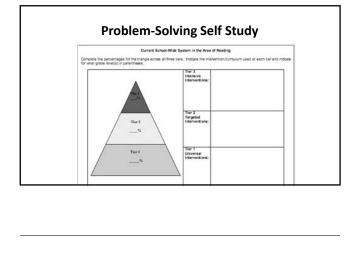
Remediation versus Intervention

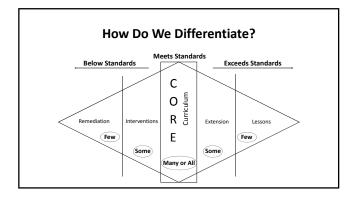
What is Remediation? What is Intervention?

Remediation Versus Intervention

- More reactive
- More long term
- Address the big issues (i.e., when students have no understanding of the concept to be learned).
- Students are usually identified as remedial through summative assessments (one-time assessments).
- A student in remediation is suffering from a skill deficit.
- Remediation is not usually linked to the curriculum. It is more of a compensatory program.
- More proactive
- Short-term commitment
- Address the small issues (i.e., when students understand the concepts but need support in a specialized skill within the concept).
- Students are usually identified for interventions through common assessments (ongoing formal assessments).
- A student in intervention simply needs
- help in refining a skill. Interventions are closely linked to your classroom.

Key to Remember ... There is no easy recipe. The language of interventions must be developed locally so that teachers, administrators, parents, and students buy into the system and process.





Porm a group of 5 with those sitting around you. Assign roles of Teacher 1, 2, 3, 4, and Special Educator. You are in a collaborative team meeting, gathered to consider recent data generated from a common formative assessment (pp. 15–16).

| | and clear event sequence | to develop real or imagined s. | experiences or events usin | g elective technique, |
|--|---|--|---|--|
| Writing Target | Extends 4 | Mastery 3 | Developing Mastery 2 | Not Mastering 1 |
| W.3.3A: Organize an event sequence that unfolds naturally. | Story has a clear plot with all events moving naturally through time. AND Uses appropriate paragraphs to create an organizational structure to signal a shift between events, time frames, settings, and dialogue. | Most events move naturally through time with no significant gaps. AND Addresses the prompt and stays focused throughout. | Most events move naturally through time with some significant gaps. OR Events are in an order that does not flow naturally. OR Attempts to address the prempt and stay focused throughout. | Events do not move naturally through time and significant gaps in event sequence are present, plot line may be unclear or confusing to the reader. OR Does not address th prompt. |

| Writing Standard - | NW.3.3: Write- | ESSMENT SCORE: narratives to develo | op real or imagine | d experiences or |
|-------------------------|--|--|--------------------|------------------|
| events using effec | | escriptive details, a | nd clear event sec | |
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| # About Professor | | | | |

You be the team!

- $\bullet\,$ Form a group of 5 with those sitting around you.
- ${}^{\bullet}$ Assign roles of Teacher 1, 2, 3, 4, and Special Educator.
- You are in a collaborative team meeting, gathered to consider recent data generated from a common formative assessment (pp. 15–16).
- Use the Data Analysis Protocols (pp. 17 and/or 18) to drive your conversation.

| | REPRO | SOCIALIE |
|--|--|--|
| | In considering the data set, discuss and re- | ord your shared thoughts on the following |
| | Securition 1: What do we want all students to know or be able to do? (Clarify standards/Segate of Feore) | Guestion 2: Time will as below students if students have marked the standard(s) of facus? (Subsense professing indicating) |
| SEPSEMAN DELLA | | |
| Protocol for Data Team Meeting (and teacher through the also assess the serving. The described its resident following street and to reduce. The Date I have seen could be as to be protocology of protocology and described in the second street of the second stre | Question 1: How will no respond for students who have not get learned? (Discuss interventions) | Overtime & How will an engand for shalloning which have shready demonstrated electricy of are teady to those? (Florous entension/sondiment) |
| this offender is discult have to represe markets for a surprise. Easy Name: "I'd any quick have applicately below to sold of the other charles" if any consider using the interviewed antiting the trackets used of the placesed attenuation. Face There is not a this challest which if it is not applicately if passells in them is facilities and with the source of the placesed and the charlest or the face of the charlest in the face of the charlest interview in the cha | | |
| with they when on these content interestations. In this is defined a procession deliff the collection con- cepts for these in page is have an information consequed the interests and collections of contents contents and Stage Preser Trains, the Ingenthesian delical placeters, pipe have in crimately the Interesting Contents and those after the contents and the co | Stated on the data, how store do | to differ classroom to classroom? what) |
| Max Time I and built from the secondary of our for stated for the many larget, destine feel and produced for the many larget, destine feel and produced for the many larget feel and the secondary of the feel and th | fearing Miner profession that the profession electrons | Which instructional strangers believe abstract demonstrate in their work that set their work with shalls |
| | So what (Now what Wh | the plan? If What? When?) |
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The Questions Facing Each Team 1. How will we provide additional support for students who experience initial difficulty in a way that is timely, directive, and systematic? 2. How will we extend and enrich the learning for students who already know it? 3. Who is available to assist our team and our students?

Extra Time and Support for Students in an Elementary School

- Schedule grade-level/content teachers, resource specialists, and other supports to work together during I/E time.
- Organize community volunteers, business partners, senior citizens, and high school and college interns to serve as mentors and tutors along with the school-based teams.
- Develop buddy programs and peer tutoring.
- Redefine the focus of the Student Support Team (RTI Team) to plan additional interventions.

| | | | | | | | | p. 19 |
|-----------|-----------|-----------|-----------|---------|---------|--------------------|-----------------------|-------|
| Teacher 1 | Teacher 2 | Teacher 3 | Teacher 4 | Tutor 1 | Tutor 2 | Teacher Assist. | Content Specialist | |
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Assess your school's response when **Important Cautions** students do not learn or already know it. • Do not fall in love with a tree—embrace the forest. · Are our students assured extra time and support for learning? • Is our response *timely*? How quickly are we able to identify the students • No system of intervention can compensate for weak and who need extra time and support? Does our focus prompt intervention ineffective teaching. and extension rather than sluggish remediation? • At the same time a faculty is working to create extra time and • Is our response directive rather than invitational? Are students invited to support for student learning, it must also take steps to create the put in extra time or does our system ensure they put in extra time? powerful collaborative teams and common formative assessments • Is our response systematic? Do kids receive this intervention or that contribute to adult learning. enrichment according to a schoolwide plan rather than at the discretion of individual teachers? **Assessing Your Response When Kids Build and Nurture Strong Parent Partnerships** Don't Learn or Already Know It • Conduct grade-level parent workshops. The Professional Learning • Provide tools, tips, and materials for at-home practice during parent **Communities at Work Continuum** workshops and via frequent grade-level communication to parents. • Establish ongoing systems for two-way communication with each parent. This is a great tool for use during · Send student work folders home—with teacher feedback—for parent team time today! @ review, comments, questions, and signature. · See Chapter 14 in Revisiting PLCs at Work for more information on parent partnerships in a PLC at Work.

To sustain the momentum, PLCs ...

... celebrate small wins early and often!



What Are You Celebrating?

"Celebrations weave our hearts and souls into a shared destiny. People come together to celebrate beginnings and endings, triumphs, and tragedies."

> —Bolman and Deal, Leading With Soul: An Uncommon Journey of Spirit (1995)

Actively promote a climate of achievement. Incentives and Celebrations

- Recognize improvement and achievement in daily school announcements and within classrooms.
- Create classroom, grade-level, and schoolwide celebrations linked to school and team goals. (Example: "Hand in Hand We All Learn" people chain to recognize books read)
- Celebrate using media—classroom, school, and district newsletters and broadcasts.
- Provide public recognition at awards assemblies, PTO and PTA meetings, family nights, and school board meetings.
- Share professional learning and achievements at team, vertical, faculty, and district-level meetings.

Celebrate learning on ... www.AllThingsPLC.info

- Visit schools listed under "Evidence of Effectiveness."
- Apply to add **your** school or district to the **growing list of**:
- Inspirational stories
- · Celebration strategies
- Evidence of effectiveness

What happens when kids do not learn?

"High expectations for success will be judged not only by the initial staff beliefs and behaviors, but also by the **organization's response** when some students do not learn."

—Lezotte, Effective Schools Correlates: The First and Second Generation (1991)

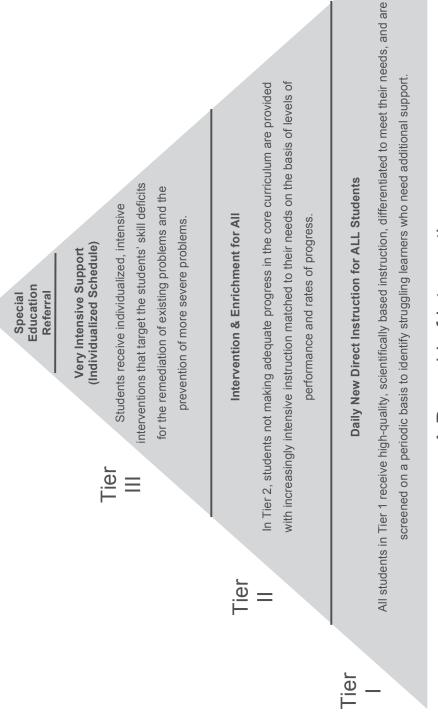
Thank you!



To schedule professional development at your site, contact Solution Tree at 800.733.6786.

Heather Friziellie heather.friziellie@foxlake114.org @heatherlfriz @FLGSD114





A Pyramid of Interventions An Answer to "Response to Intervention" (Rtl)

REPRODUCIBLE

Why Should We Implement Systematic Interventions?

Characteristics of high-performing schools include setting high expectations for all students, using assessment data to support student success, and employing systems for identifying intervention (Ragland, Clubine, Constable, & Smith, 2002).

"Reforms must move the system toward early identification and swift intervention, using scientifically based instruction and teaching methods" (President's Commission on Excellence in Special Education, 2002, p. 8).

"A criterion for schools that have made great strides in achievement and equity is immediate and decisive intervention. . . . Successful schools do not give a second thought to providing preventive assistance for students in need" (Reeves, 2006, p. 87).

"The most significant factor in providing appropriate interventions for students was the development of layers of support. Systems of support specifically addressed the needs of students who were 'stretching' to take more rigorous coursework" (Dolejs, 2006, p. 3).

"High-performing schools and school systems set high expectations for what each and every child should achieve, and then monitor performance against the expectations, intervening whenever they are not met.... The very best systems intervene at the level of the individual student, developing processes and structures within schools that are able to identify whenever a student is starting to fall behind, and then intervening to improve that child's performance" (Barber & Mourshed, 2007, p. 34).

In order to raise student achievement, schools must use diagnostic assessments to measure students' knowledge and skills at the beginning of each curriculum unit, on-the-spot assessments to check for understanding during instruction, and end-of-unit assessments and interim assessments to see how well students learned. "All of these enable teachers to make mid-course corrections and to get students into intervention earlier" (Odden & Archibald, 2009, p. 23).

In higher performing school systems, "teachers identify struggling students as early as possible, and direct them towards a variety of proven intervention strategies, developed at both the school and district level, that assist all students in mastering grade-level academic objectives" (National Center for Educational Achievement, 2009, p. 34).

"One of the most productive ways for districts to facilitate continual improvement is to develop teachers' capacity to use formative assessments of student progress aligned with district expectations for student learning, and to use formative data in devising and implementing interventions during the school year" (Louis et al., 2010, p. 214).

"If a school can make both teaching and time variables . . . and target them to meet each student's individual learning and developmental needs, the school is more likely to achieve high levels of learning for every student" (Mattos & Buffum, 2015, p. 2).

Ten RTI Mistakes

1. RTI becomes an appendage to traditional schooling practices rather than a catalyst for the cultural changes effective intervention requires.

If teachers define their role as teaching rather than ensuring student learning, a system of intervention can provide yet another reason that classroom teachers avoid taking responsibility for student learning. In the wrong school culture, teachers can assume, "I taught it, they didn't get it, so let the system of intervention deal with them." If teachers continue to work in isolation—if what a student is taught, when content is taught, and how learning is assessed is left to the discretion of the individual classroom teacher—a system of intervention intended to promote a collective effort to raise student achievement will be ineffective.

If educators continue to view assessments merely as a tool for assigning grades rather than a process for addressing student needs and improving professional practice, intervention will have little impact on enhancing student learning. Effective intervention must be integrated within the context of a guaranteed curriculum, informative assessments, and a process of continuous improvement (IRA Commission on RTI, 2009). Simply put, to implement systematic interventions successfully, "a school must not only provide its staff with a new set of 'tools' to help students learn, but must also help educators develop a new way of thinking about their roles and responsibilities" (Buffum, Mattos, & Weber, 2011).

2. RTI is viewed as a checklist to complete or a program to be purchased to comply with regulations rather than an ongoing process to improve student learning.

If educators believe that RTI simply requires completing the steps on a checklist, purchasing new curriculum, or assigning students who struggle to a computer-based program of learning in order to meet the stipulations of new regulations, the schools will fail to develop effective systems of intervention. As the leading authors on RTI have concluded, "If there is one thing that traditional special education has taught us, it's that staying compliant does not necessarily lead to improved student learning—in fact, the opposite is more often the case" (Buffum, Mattos, & Weber, 2010, p. 13).

3. RTI is reactive rather than proactive.

We have seen intervention plans that have no process for identifying and supporting students until they have failed a grading period. This "wait to fail" strategy offers the equivalent of an educational autopsy rather than the ongoing monitoring of student learning that RTI is intended to offer.

4. RTI does not provide additional time or differentiated support for learning.

Intervention plans that remove students from reading instruction to provide them with reading instruction may be offering students teaching in a different setting, but they are not offering additional time for learning. Plans that simply repeat the same instructional strategies that have already proven to be ineffective for particular students might provide those students with more time for learning, but "more of the same" is not effective intervention.

5. RTI invites students to access available interventions.

When educators claim that they have addressed the challenge of a systematic intervention by inviting students who need help to "stop in" before or after school for assistance if they are so inclined, they fail to grasp the meaning of either *systematic* or *intervention*.

6. RTI is based on seat time rather than proficiency.

When students are assigned to intervention for a designated length of time (for example, nine weeks or a semester) rather than until they demonstrate proficiency, the focus of intervention becomes ensuring students complete the allotted time rather than ensuring that they learn. Again, if educators concentrate on compliance rather than results, intervention will be ineffective.

7. RTI focuses on symptoms rather than causes.

When educators assign students to intervention because they are failing language arts, they are responding to a symptom; but, without greater clarity regarding what is causing the failure, they will be unable to intervene effectively. They are tantamount to a doctor prescribing a specific antidote based solely on the knowledge that a patient is experiencing chest pain. Chest pain can be caused by a myriad of factors—from heartburn to a heart attack. To treat the symptom effectively, more precise information is required. Effective intervention will be based on in-depth knowledge of the specific skill the student is lacking and the most effective strategies for helping the student acquire that skill.

8. RTI does not provide the channels of communication essential to effective intervention.

A collective and systematic approach to intervention requires effective communication between all those who contribute to the intervention process—classroom teachers, collaborative teams, special education teachers, instructional coaches, counselors, and school administrators. If key school personnel are unable to articulate the desired outcome for the student, the specific steps of the intervention plan, the responsibilities of all those who provide the intervention, how student

progress will be monitored, and the standard the student must achieve to no longer require the service, the intervention process will be ineffective. The process must ensure that all of the respective parties are provided with ongoing information regarding the specific needs and progress of individual students.

9. RTI assigns the least-skilled adults to work with the students most in need of expert teaching.

In many schools, students who struggle are assigned to well-intentioned people who lack the pedagogical skill and content expertise to resolve the students' learning difficulties. Too often intervention is provided by parent volunteers, paraprofessionals, teacher assistants, or special education teachers who may be trained in particular learning disabilities but lack an in-depth knowledge of the progression of skills a particular subject area requires. As Richard Allington, the former president of the International Reading Associate lamented, when schools assign people without expertise to the hardest kids to teach "you penalize children for the rest of their lives because of your decision," yet routinely "no one gets worse or less instruction than the kids who need it most" (in Rebora, 2010).

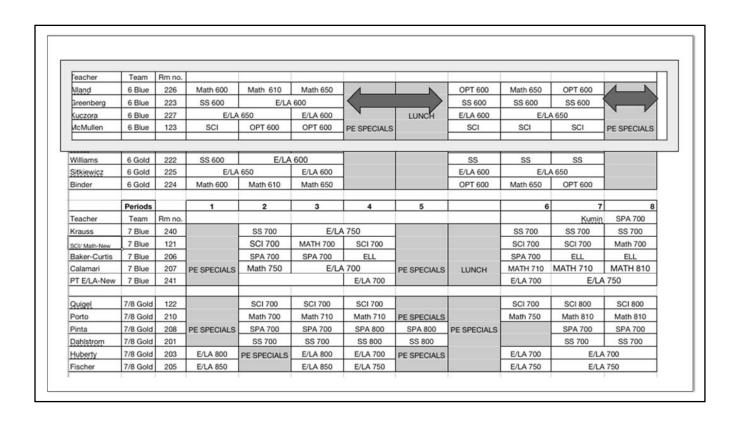
10. RTI is viewed as a special education program.

The most common mistake educators are making regarding RTI is viewing it as an extension of special education. RTI was specifically intended to address general education by strengthening classroom instruction and providing systematic intervention for *all* students in order to limit the number of students assigned to special education to those with a handicapping condition.

When done well, special education programs serve a vital purpose in our schools. Special education not only gives access to public schooling to students who in the past were denied such access, but it also provides the additional time and focused support to help those students acquire essential knowledge and skills. In many schools, however, the only way any student could get access to additional help was to place them in special education. Students were assigned to special education programs not because of a handicapping condition but because they were experiencing difficulty. As a result, well-intentioned special education personnel often struggled to provide the effective services their programs were designed to provide (President's Commission on Excellence in Special Education, 2002).

If schools consider RTI a special education initiative to get more students into special education faster, it will do far more harm than good. It will merely reinforce rather than eliminate the artificial gap that often exists between general education and special education teachers. If general education teachers assume that students who experience difficulty have some neurological difficulty, and it falls to special education teachers to solve their problem, intervention will be ineffective.

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| 12:00-12:15 | Eat | Eat | | | |
| 12:15-12:30 | | | Recess | Recess | SPECIALS |
| 12:30-12:45 | MATH | | 12:10-12:50 | 12:10-12:50 | |
| 12:45-1:00 | 12:15-1:15 | | Eat | Eat | |
| 1:00-1:15 | | | INTER. | | |
| 1:15-1:30 | | | 12:55-1:25 | MATH | Sci/SS |
| 1:30-1:45 | | | | 12:55-1:55 | UC1/UU |
| 1:45-2:00 | SPECIALS | - | | | |
| 2:00-2:15 | | | | 0-:100 | MATH |
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Responding When Students Don't Learn

| Kindergarten | Grade 1 | Grade 2 | Grade 3 | Grade 4 | Grade 5 |
|---|--|---|---|--|---|
| Science 8:50-9:35 (45 minutes) | Social Studies/ Language Arts 8:50-9:40 (50 minutes) | Small Group Instruction for I/E and Guided Reading 8:50-9:40 (50 minutes) | Specials 8:50-9:35 Music, Art, PE, Library, Technology (45 minutes) | Science 8:50-9:35 (45 minutes) | Math |
| Language Arts/ Social Studies 9:40-10:40 (60 minutes) | Language Arts 9:40-11:00 (80 minutes) | Language Arts 8:50-10:05 (75 minutes) Social Studies/ | Math | Specials 9:40-10:25 Music, Art, PE, Library, Technology (45 minutes) | 8:50-10:30 (100 minutes) |
| Language Arts 10:40-12:10 (90 minutes) | Instruction for I/E and Guided Reading 9:45-10:45 (60 minutes) | Language Arts 10:05-10:50 (45 minutes) | 9:40-11:10 (90 minutes) | Social Studies/ Language Arts 10:25-11:15 (50 minutes) | Specials 10:30-11:15 Music, Art, PE, |
| Small Group Instruction for I/E and Guided Reading | Lunch/Recess 11:05-11:55 (50 minutes) | Science 10:50-11:35 (45 minutes) | Social Studies/ Language Arts 11:10-12:00 | Lunch/Recess 11:15-12:05 | Library, Technology (45 minutes) |
| 10:50-11:50 (60 minutes) | | Lunch/Recess 11:35-12:25 (50 minutes) | (50 minutes) | (50 minutes) | Lunch/Recess 11:25-12:15 (50 minutes) |
| Lunch/Recess 12:10-1:10 (60 minutes) | Math 12:00-1:20 (80 minutes) | Specials 12:35-1:20 | Lunch/Recess 12:00-12:50 (50 minutes) | Language Arts 12:05-1:30 (85 minutes) | Science 12:15-1:00 (45 minutes) |
| | | Music, Art, PE, Library, Technology (45 minutes) | Language Arts 12:50-2:15 (85 minutes) | I/E 12:40-1:25 (45 minutes) | Social Studies/ Language Arts 1:00-1:50 |
| Math 1:15-2:15 (60 minutes) | Specials 1:25-2:10 Music, Art, PE, Library, Writing (45 minutes) | Math | I/E 1:30-2:15 (45 minutes) | Math | (50 minutes) Language Arts 1:50-3:00 |
| Specials 2:15-3:00 Music, Art, PE, Library, Technology (45 minutes) | Science 2:15-3:00 (45 minutes) | 1:25–3:00 (95 minutes) | Science 2:15-3:00 (45 minutes) | 1:30-3:00 (90 minutes) | (70 minutes) I/E 2:20-3:00 (40 minutes) |
| Students Depart 3:05-3:15 | Students Depart 3:05–3:15 | Students Depart 3:05-3:15 | Students Depart 3:05-3:15 | Students Depart 3:05-3:15 | Students Depart 3:05-3:15 |

Figure 7.1: Sample master instructional schedule for grades K-5.

| / Schedule |
|-------------|
| Daily |
| Team |
| ntervention |
| |

| | Planning | Second Grade | First Grade | Kindergarten | Lunch/Planning | Fourth Grade | Third Grade | Fifth Grade | Student Dismissal | |
|--------------------------------|-------------|--------------|--------------|---------------|----------------|--------------|-------------|-------------|-------------------|--|
| anie | Planning | Second Grade | First Grade | Kindergarten | Lunch/Planning | Fourth Grade | Third Grade | Fifth Grade | Student Dismissal | |
| II Dany Sene | Planning | Second Grade | First Grade | Kindergarten | Lunch/Planning | Fourth Grade | Third Grade | Fifth Grade | Student Dismissal | |
| i ventioni i cami Dany Scheune | Planning | Second Grade | First Grade | Kindergarten | Lunch/Planning | Fourth Grade | Third Grade | Fifth Grade | Student Dismissal | |
| IIIC | Planning | Second Grade | First Grade | Kindergarten | Lunch/Planning | Fourth Grade | Third Grade | Fifth Grade | Student Dismissal | |
| | 8:15 - 8:45 | 8:50 - 9:40 | 9:45 – 10:45 | 10:50 - 11:50 | 11:50 - 12:35 | 12:40 - 1:25 | 1:30 - 2:15 | 2:20 - 3:00 | 3:05 - 3:15 | |

| | | Σ | Monday |) | | | Tu | Tuesday | > | | | Wednesday | nesd | lay | | | Thur | Thursday | | | | Fri | Friday | | |
|-------------|------|---------|--|--------|---------|--------|---------|---------|----------|---------|--------|----------------------------------|---------|-------|------|------|--------|----------|-------|------------|--------|--------|--------|-------|----|
| 8:15-8:40 | Stud | lent ar | Student arrival (breakfast, Buddy Reading, morning work, and take-in procedures) | break | fast, E | 3uddy | Read | ing, n | nornin | g wor | k, and | d take | -in pro | npəc | res) | | | | | | | | | | |
| 8:40-8:50 | Tard | y bell, | Tardy bell, morning announcements, and start of instructional day | ing ar | nnouu | cemei | nts, ar | nd sta | rt of ir | nstruc | tional | l day | | | | | | | | | | | | | |
| 8:50-10:30 | | | | | | | | | | | | Σ | МАТН | | | | | | | | | | | | |
| Specials | ЧiЛ | Tech | ţ≀Α | sisuM | ЬE | diJ | Tech | t≀A | SisuM | Эd | diJ | Tech | ţ₁∀ | oisuM | ЬE | diJ | Тесћ | tıA | DisuM | 3. 1 3d | qi7 | Тесћ | j¹A | SisuM | ЬE |
| 10:30-11:15 | | 5-A | 2-B | 2-C | 2-D | 2-D | | 5-A | 2-B | 2- C | 2-0 | 2-D | ۵, | 5-A | 2-B | 5-B | 5-C 5- | 2-D | 5-A | | 5-A 5- | 5-B 5- | 2-C | 2-D | |
| 11:25-12:15 | Lunc | ch anc | Lunch and recess | SS | | - | - | - | - | • | - | _ | _ | _ | | _ | - | _ | _ | | - | - | _ | - | |
| 12:15-1:00 | | | | | | | | | | | | SCI | SCIENCE | | | | | | | | | | | | |
| 1:00-1:50 | | | | | | | | | 80 | CIAL | STUE | SOCIAL STUDIES AND LANGUAGE ARTS | ND L | ANGL | JAGE | ARTS | | | | | | | | | |
| 1:50-3:00 | | | | | | | | | | | 7 | LANGUAGE ARTS | AGE A | RTS | | | | | | | | | | | |
| 2:20-3:00 | | | | | | | | | | INTE | RVEN | INTERVENTION AND ENRICHMENT | AND | ENRIC | CHME | F | | | | | | | | | |
| 3:05-3:15 | Afte | rnoon | Afternoon announcements and student dismissal | uncer | nents | and st | tuden | t dism | issal | | | | | | | | | | | | | | | | |

Lib = Library; Tech = Technology; PE = Physical Education.

Figure 2.2: Sample fifth-grade master instructional schedule completed by the fifth-grade team, in accordance with their district guidelines for allocating instructional minutes to each subject.

| | | Mo | Monday | _ | | | Ţ | Tuesday | > | | | Wed | Wednesday | ay | | | Thursday | sday | | | | Friday | > | |
|-------------|--------|---|----------|--------------------|--------|---------|--------|-------------------|---------|--------|-------|-------|---------------|---------|---|-------|----------|---|-------|-----|------|--------|-----|-----|
| 8:15-8:40 | Stud | Student arrival (breakfast, morning work, and take-in procedures) | val (b | reakf | ast, m | ornin | g wor | k, anc | take- | in pro | cedu | res) | | | | | | | | | | | | |
| 8:40-8:50 | Tard | Tardy bell, morning announcements, and start of instructional day | nornir | ng anr | ounc | emen | ts, an | dstar | t of in | struct | ional | day | | | | | | | | | | | | |
| 8:50-9:40 | | | | | | | | | SO | CIAL | STUE | IES A | ND L | ANGU | SOCIAL STUDIES AND LANGUAGE ARTS | ARTS | | | | | | | | |
| 9:45-10:15 | | | | | GU | IDED | REAL | DING C | LSOTO | ERS | LNI, | ERVE | OITN | ANE | ENR | СНМЕ | INT (I) | GUIDED READING CLUSTERS 1, INTERVENTION AND ENRICHMENT (I/E) CLUSTERS 2 | JSTER | S 2 | | | | |
| 10:15-10:45 | | | | | | | | | SUIDE | D RE | ADIN | g CLU | STER | S 2, I, | GUIDED READING CLUSTERS 2, I/E CLUSTERS 1 | JSTER | s 1 | | | | | | | |
| 10:45-11:00 | | | | | | | | | | | 7 | ANGU | LANGUAGE ARTS | ARTS | | | | | | | | | | |
| 11:05-11:55 | Lunc | Lunch and recess | ecess | | | | | | | | | | | | | | | | | | | | | |
| 12:00-1:20 | | | | | | | | | | | | Σ | МАТН | | | | | | | | | | | |
| Specials | diJ | Tech | oisuM | ₽YĄ | ЬE | diJ | Тесһ | SisuM | jγΑ | ЬE | diΔ | Tech | oisuM | J₁∀ | ьE | diJ | Tech | DisuM Art | bE | ΑiJ | Tech | SisuM | t≀A | ЬE |
| 1:25-2:10 | 1-A | 1-B 1 | 1-C 1 | 1-D 1 | 1-E | 1-B | 1-C | 1-D 1 | 1-E 1 | 1-A 1 | 1-C | 1-D 1 | 1-E | 1-A 1 | 1-B 1 | 1-D 1 | 1-E 1-A | 4 1-B | 1-C | 1-E | 1-A | 1-B | 1-C | 1-D |
| 2:15-3:00 | | | | | | | | | | | | SCI | SCIENCE | | | | | | | | | | | |
| 3:00-3:10 | After | Afternoon announcements and | inouu | ncem | ents a | ind sti | udent | student dismissal | ssal | | | | | | | | | | | | | | | |
| 3:05-3:15 | Stud | Students depart | part | | | | | | | | | | | | | | | | | | | | | |
| 3:10-3:30 | Instru | Instructional staff planning | ıl staff | ² planı | ning | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |

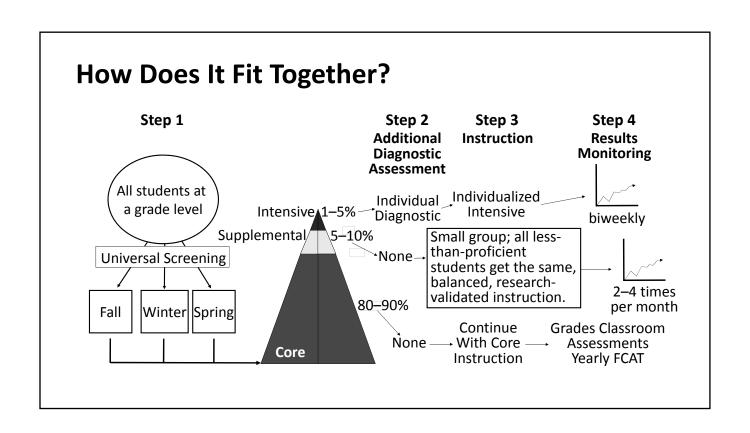
Lib = Library; Tech = Technology; PE = Physical Education.

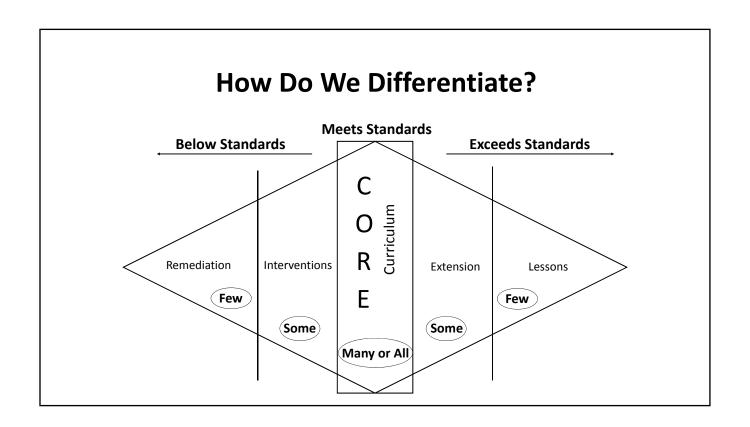
Figure 7.2: Sample first-grade master schedule for instruction.

| | | Σ | Monday | λ | | | Ţ | Tuesday | X | | | Wed | Wednesday | ay | | | Thui | Thursday | | | | Friday | ay | |
|-------------|---------|-------------------|----------------|---|-----------------|---------|------------|---------|----------|---------|---|------------|--|---------|---------|---------|------------|----------|----------------|---|------|---------------------|-------|---------|
| 8:15-8:40 | Stuo | lent ar | rival (| (break | fast, E | 3uddy | , Reac | ling, n | nornin | low bi | rk, anc | d take | Student arrival (breakfast, Buddy Reading, morning work, and take-in procedures) | npeoc | res) | | | | | | | | | |
| 8:40-8:50 | Tard | y bell, | morr | ing ar | unour | ceme | nts, ai | nd sta | rt of i | nstruc | Tardy bell, morning announcements, and start of instructional day | l day | | | | | | | | | | | | |
| Specials | Library | Тесhnology | SisuM | ţηΑ | Phys Ed | Library | Тесhnology | Music | ţ₁Α | bhys Ed | Library | Technology | SisuM | J₁∀ | Phys Ed | Library | Technology | Music | Art Phys Ed | Library | | Technology Music | ₽YŁ | Phys Ed |
| 8:50-9:35 | | 3-A | 3-B | 3-C | 3-D | 3-A | 3-B | 3-C | 3-0 | | 3-B | | 2-D | 3-A | 3-C | 3-C | 3-D 3· | 3-A | 3-B | 3 3-D | 3-C | | 3-B | 3-A |
| 9:40-11:10 | | | | | | | | | | | | 2 | МАТН | | | | | | | | | _ | - | - |
| 11:10-12:00 | | | | | | | | | SC | CIAL | STUL | DIES A | SOCIAL STUDIES AND LANGUAGE ARTS | ANGU | AGE, | ARTS | | | | | | | | |
| 12:00-12:50 | | Lunch and recess | rece | SS | | | | | | | | | | | | | | | | | | | | |
| 12:50-2:15 | | | | | | | | | | | j | ANGU | LANGUAGE ARTS | ARTS | | | | | | | | | | |
| 1:30-2:15 | | | | | | | | | Z | TERV | ENTIC | NAN | INTERVENTION AND ENRICHMENT TEAM | RICHI | 1ENT | ТЕАМ | | | | | | | | |
| 2:15-3:00 | | | | | | | | | | | | SC | SCIENCE | | | | | | | | | | | |
| 3:05-3:15 | Afte | rnoon les, 3:1 | anno 15 bus | Afternoon announcements, ki grades, 3:15 bus departure | nents, rture | , kinde | ergart | en an | d first | -grad | e car r | riders | and b | us ride | ers dis | smissa | 1, 3:05 | p.m. | dismis | indergarten and first-grade car riders and bus riders dismissal, 3:05 p.m. dismissal for second through fifth | seco | nd thr | ugno. | fifth |

Figure 7.3: Sample third-grade master schedule for instruction.

| | | | n I I | I hird-Grade Master Schedule for Instruction | e Nr | מנכו | 00.10C | <u>ש</u> | <u>'</u> | ショロで | 5 | | | | | | | |
|-------------|---|---------|------------------------------|--|---------|----------|-----------|----------|------------|------|----------|--------------------|--------------|------|---------|--------|---------|------|
| | Monday | | | Tuesday | | | Wednesday | ₃sday | | | | Thursday | | | | Friday | | |
| | Teacher work day begins. | | | | | | | | | | | | | | | | | |
| | Students arrive (breakfast, morning work, take-in procedures) | , morni | ng work, | take-in p | procedu | res). | | | | | | | | | | | | |
| 8:40–8:50 | lardy bell, morning announcements, | inceme | | instructional day begins | day be | gins | | | Ī | | | | | | | | | |
| SPECIALS | LIB COM GUI MUS | PE | LIB COM | OM GUI | JI PE | LIB | COMG | GUI MUS | IS PE | LIB | COM | COM GUI MUS ART PE | IS ART | PE L | LIB COM | | GUI ART | . PE |
| 8:50-9:20 | 3D 3J | 3F | 3J 3F | 11 | 3D | | 3F | 3D | 33 | | 3J | 3F | | 3D 3 | ЭБ | 33 | | 3F |
| 9:25-9:55 | 3D | | | | | | 3F | | | 3F ; | 3D | | | 33 | 33 | | | |
| 9:55–11:45 | | | | | | | | | | | | | ; | | | | | |
| | La | Sul | Language Arts-Social Studies | age | 4 | 7 | S. | Ś | 20 | a | U) | tu | Ö | 98 | | | | |
| 11:45–12:15 | | λte | Intervention-Enrichment | en | tic | | Щ | nr | <u> </u> | שר | <u>e</u> | nt | | | | | | |
| 12:20–1:15 | | | | Lunch-Recess | 2 | 7 | Ä | Ö | es | S | | | | | | | | |
| 1:15–2:15 | | | | | | 2 | Math | _ | | | | | | | | | | |
| 2:15–3:00 | | | | | S | <u>.</u> | Science | Ce | | | | | | | | | | |
| 3:00–3:10 | Afternoon announcements and student dismissal | nts and | student | dismiss | я | | | | | | | | | | | | | |
| 3:10–3:30 | Instructional staff planning | ing | | | | | | | | | | | | | | | | |





Providing Students With Systematic Interventions and Extensions The Professional Learning Communities at Work™ Continuum:

column. Consider what evidence or anecdotes support your assessment. This form may also be used to assess district or team implementation. DIRECTIONS: Individually, silently, and honestly assess the current reality of your school's implementation of each indicator listed in the left

We acknowledge that the fundamental purpose of our school is to help all students achieve high levels of learning, and therefore, we provide students with systematic interventions when they struggle and extensions when they are proficient.

| Sustaining | The school has a highly coordinated system of interventions and extensions in place. The system is very proactive. Coordination with sender schools enables the staff to identify students who will benefit from additional time and support for learning even before they arrive at the school. The system is very fluid. Students move into intervention and enrichment easily and remain only as long as they benefit from it. The achievement of each student is monitored on a timely basis. Students who experience difficulty are required, rather than invited, to utilize the system of support. The plan is multilayered. If the current level of time and support is not sufficient to help a student become proficient, he or she is moved to the next level and receives increased time and support. All students are guaranteed access to this system of interventions regardless of the teacher to whom they are assigned. The school responds to students and views those who are failing to learn as "undersupported" rather than "at risk." |
|----------------|---|
| Developing | The school has developed a schoolwide plan to provide students who experience difficulty with additional time and support for learning in a way that is timely, directive, and systematic. It has made structural changes such as modifications in the daily schedule to support this system of interventions. Staff members have been assigned new roles and responsibilities to assist with the interventions. The faculty is looking for ways to make the system of interventions more effective. |
| Implementing | The school has taken steps to provide students with additional time and support when they experience difficulty. The staff is grappling with structural issues such as how to provide time for intervention during the school day in ways that do not remove the student from new direct instruction. The school schedule is regarded as a major impediment to intervention and enrichment, and staff members are unwilling to change it. Some are concerned that providing students with additional time and support is not holding them responsible for their own learning. |
| Initiating | The school has attempted to establish specific policies and procedures regarding homework, grading, parent notification of student progress, and referral of students to child study teams to assess their eligibility for special education services. If the school provides any additional support for students, it is either a "pull-out" program that removes students from new direct instruction or an optional after-school program. Policies are established for identifying students who are eligible for more advanced learning. |
| Pre-Initiating | What happens when a student does not learn will depend almost exclusively on the teacher to whom the student is assigned. There is no coordinated school response to students who experience difficulty. Some teachers allow students to turn in late work; some do not. Some teachers allow students to turn in late work; some do not. The tension that occurs at the conclusion of each unit when some students are proficient and ready to move forward and others are failing to demonstrate proficiency is left to each teacher to resolve. |
| Indicator | We provide a system of interventions that guarantees each student will receive additional time and support for learning if he or she experiences initial difficulty. Students who are proficient have access to enriched and extended learning opportunities. |

REPRODUCIBLE

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| | a) |
| | 20 |
| | 20 |
| | |

| Where Do We Go From Here? Worksheet Providing Students With Systematic Interventions and Extensions | Go From Hy ystematic In | ere? Worksl | neet s and Extens | ions |
|---|---|---|--|---|
| Indicator of a PLC at Work | What steps or activities must be initiated to create this condition in your school? | Who will be responsible for initiating or sustaining these steps or activities? | What is a realistic timeline for each step or phase of the activity? | What will you use to assess the effectiveness of your initiative? |
| We provide a system of interventions that guarantees each student will receive additional time and support for learning if he or she experiences initial difficulty. Students who are proficient have access to enriched and extended learning opportunities. | | | | |