

IB CONFERENCE OF THE AMERICAS 2015

Chicago, IL • 23–26 July











Educating the Whole Child for Whole School Improvement

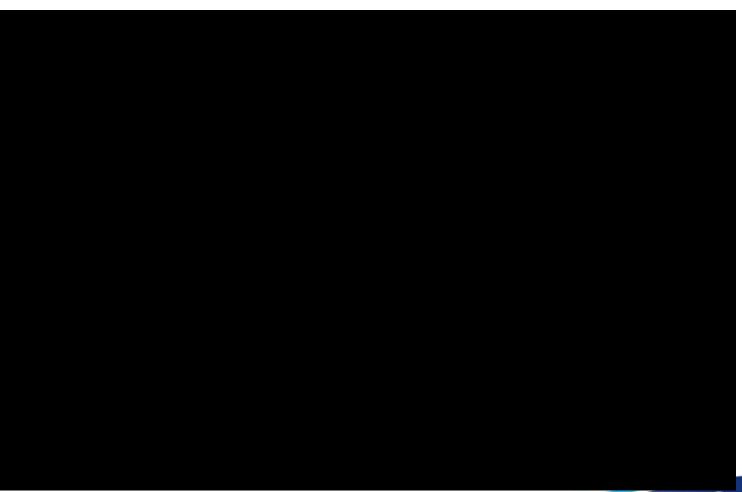
the ASCD Whole Child approach

Presenter: Mike Rulon, ASCD Whole Child faculty





What do Students want from their Teachers?







What do you know about The Whole Child Initiative Or What does the term Whole Child mean to you?







"If decisions about education policy and practice started by asking what works for the child, how would resources—time, space, and human—be arrayed to ensure each child's success?

If the student were truly at the center of the system, what could we achieve?"





Maslow's Hierarchy of Needs (original five-stage model)

Self-actualisation

personal growth and fulfilment

Esteem needs

achievement, status, responsibility, reputation

Belongingness and Love needs

family, affection, relationships, work group, etc

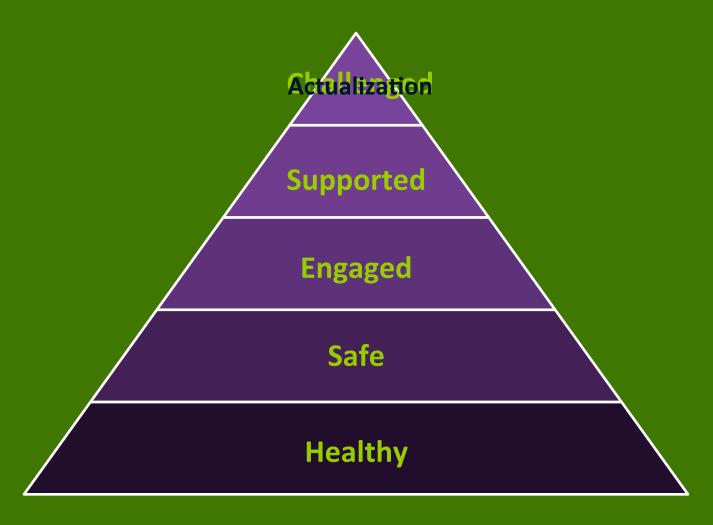
Safety needs

protection, security, order, law, limits, stability, etc

Biological and Physiological needs

basic life needs - air, food, drink, shelter, warmth, sex, sleep, etc.





ASCD's Whole Child Tenets Abraham Maslow's Hierarchy of Needs

issue

No matter how well teachers are prepared to teach, no matter what accountability measures are put in place, no matter what governing structures are established for schools, educational progress will be profoundly limited if students are not motivated and able to learn.

- Charles Basch

Sometimes kids are not ready to learn

What does

- Healthy
- Safe
- Supported
- Engaged
- Challenged

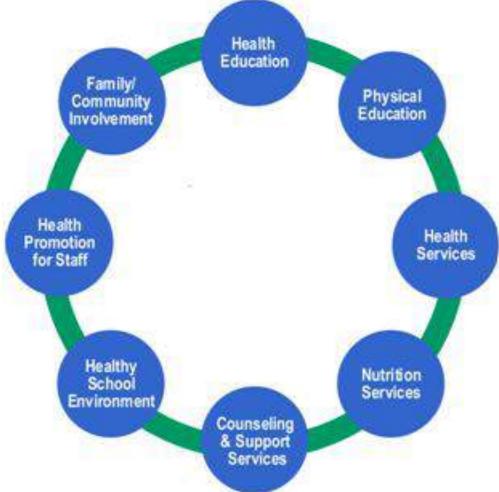
Have to do with motivation

issue

Though rhetorical support is increasing, school health is currently not a central part of the fundamental mission of schools in America nor has it been well integrated into the broader national strategy to reduce the gaps in educational opportunity and outcomes.

- Charles Basch

















WHOLE SCHOOL, WHOLE COMMUNITY, WHOLE CHILD





CDC

In sum, if American schools do not coordinate and modernize their school health programs as a critical part of educational reform, our children will continue to benefit at the margins from a wide disarray of otherwise unrelated, if not underdeveloped, efforts to improve interdependent education, health, and social outcomes. And, we will forfeit one of the most appropriate and powerful means available to improve student performance.

- Lloyd Kolbe, 2002





ASCD

We challenge communities to redefine learning to focus on the whole person. We encouraged schools and communities to put aside perennial battles for resources and instead align those resources in support of the whole child. Policy, practice, and resources must be aligned to support not only academic learning and growth for the success of each child.

- Whole Child Commission, 2007





Each moment we live never was before and will never be again. And yet what we teach children in school is 2 + 2 = 4 and Paris is the capital of France.

What we should be teaching them is what they are. We should be saying: "Do you know what you are? You are a marvel. You are unique."

In all the world there is no other child exactly like you. In the millions of years that have passed, there has never been another child exactly like you.

— Pablo Casals

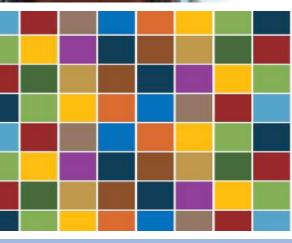








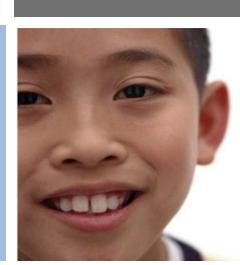
HEALTHY



ENGAGED

SUPPORTED

CHALLENGED





Digging Deeper



OUR school culture supports and reinforces the health and well-being of each student.

School Climate & Culture
Curriculum & Instruction
Community & Family
Leadership
PD & Capacity
Assessment







TENETS: Healthy & Safe

To the doctor, the child is a typhoid patient; to the playground supervisor, a first baseman; to the teacher, a learner of arithmetic.

At times, he may be different things to each of these specialists, but too rarely is he a whole child to any of them.

—From the 1930 report of the White House Conference on Children and Youth





TENETS: Healthy & Safe

With every interaction in a school, we are either building community or destroying it.

- James Comer





It is an understanding that students *cannot* learn unless they are <u>Healthy & Safe</u>.

But subsequently they won't learn unless they are Engaged, Supported and Challenged.





TENET: Engaged

"We could have the same headlines, **Kids are bored, not connected to school,**" said Ethan Yazzie-Mintz, HSSSE project director.

"We've got similar numbers in terms of kids who are bored every day -- about 49 percent of the kids are bored every day, 17 percent every class. That's two-thirds of the kids who are bored at least every day."





Healthy and Safe are the foundation

But **Engaged** is the connection.





TENET: Supported

Each student has access to <u>personalized learning</u> & is *supported* by qualified, caring adults.

Content (culturally and developmentally relevant)

Activities (pedagogically appropriate and meaningful)

Timing (flexible and adjustable)





TENET: Supported

Each student has access to personalized learning & is supported by qualified, caring adults.

... evidence shows no connection between teaching quality and most of the measures used in contracts to determine pay. Seniority, holding a master's degree or teacher's certification - these all are mostly irrelevant.

- Interview with Bill Gates (USA), Washington Post

All teachers must earn a master's degree at one of the country's research universities.

Competition to get into these teacher education programs is tough; only "the best and the brightest" are accepted.

- Pasi Sahlberg (FIN), Washington Post





Foundations and connections only work... if they are **Supported**.





TENET: Challenged

each student is challenged academically and prepared for success in college or further study and for employment and participation in a global environment.



Our curriculum and instruction develop students' global awareness and competencies, including understanding of language and culture.

Our school monitors and assesses extracurricular, cocurricular and community-based experiences to ensure students' academic and personal growth.

Our school provides cross-curricular opportunities for learning with and through technology.





Our school works with families to help all students understand the connection between education and lifelong success.

Our curriculum and instruction include evidence-based strategies to prepare students for further education, career, and citizenship.

Our extracurricular, cocurricular, and communitybased programs provide students with experiences relevant to higher education, career, and citizenship.





Each student in our school has access to challenging, comprehensive curriculum in all content areas.

Our curriculum and instruction provide opportunities for students to develop critical-thinking and reasoning skills, problem solving competencies, and technology proficiency.

Our school collects and uses qualitative and quantitative data to support student academic and personal growth.

Our curriculum, instruction, and assessment demonstrate high expectations for each student.





High expectations

+
access
+
the steps to get there
=
Challenged.

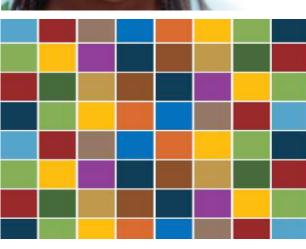


Each student enters school **healthy** and learns and practices a healthy lifestyle.



Each student learns in an environment that is physically and emotionally safe for students and adults.





Each student is actively **engaged** in learning and is connected to the school and broader community.

Each student
has access to
personalized learning
and is **supported** by
qualified, caring adults.

Each student is
challenged academically
and prepared for success
in college or further study
and for employment and
participation in a global
environment





Sustainability

Schools implementing a whole child approach use collaboration, coordination, and integration to ensure the approach's long-term success.

www.wholechildeducation.org





The Price of Privilege

In recent years, numerous studies have shown that bright, charming, seemingly confident and socially skilled teenagers from affluent, loving families are experiencing epidemic rates of depression, substance abuse, and anxiety disorder at rates higher than in any other socioeconomic group of American adolescents.





Time to Take the Survey







Components

- ■School Climate & Culture
- Curriculum & Instruction
- ■Community & Family
- Leadership
- Professional Development & Staff Capacity
- Assessment





School Improvement Matrix

Component	Healthy	Safe	Engaged	Supported	Challenged
School Climate and Culture					
Curriculum and Instruction				B	
Leadership			18		
Family and Community Engagement		5			
Assessment	301				
Professional Development and Staff Capacity					





School Results:

- Teacher Engagement
- School Climate
- Leadership Support
- Parent & Community Involvement
- Healthy Habits





Student outcomes:

- Fewer Disciplinary Actions
- Increased Attendance
- Increase in Academic Credits Earned
- Increase in Graduation Requirements





Implementation Success: (Key Ingredients)

- School Teams
- Use of Data
- Distributed Leadership
- Staff and Student Voice





Where to Start ...

How to Begin





In your group

1. Review of the tenets, indicators, components

2. Discuss

- a) Any surprises?
- b) Most descriptive of your current setting?
- c) Least descriptive of your current setting?
- d) Any quick wins?



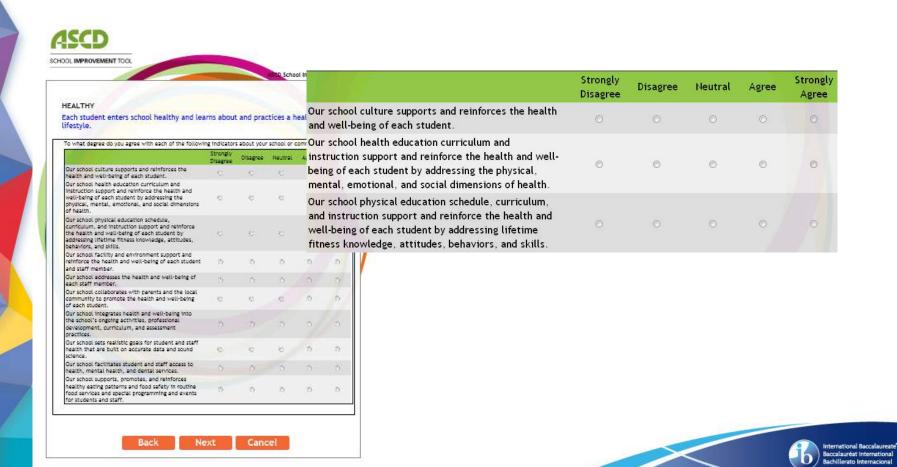








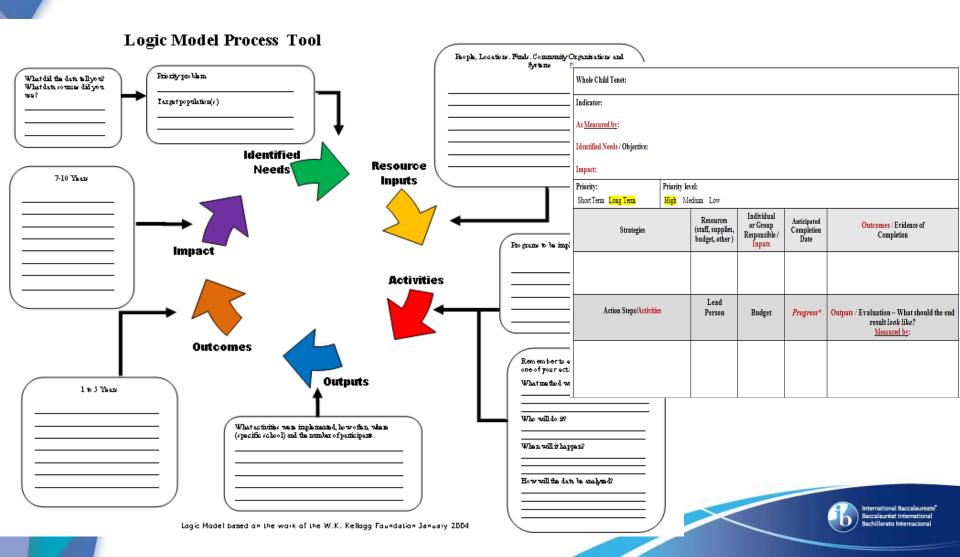
School Improvement Tool







Logic Model





Can be summarized as the difference between the "Current State of Affairs" and the "Desired State of Affairs"





ASCD's Whole Child Network of Schools (WCN)

Not the right time ...

Timing is Everything!

Successes & Challenges





Based on What you learned today:

What is the Connection between IB and Whole Child?





Questions...





Contact Us

ASCD Whole Child

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Teachers Teachers

https://www.youtube.com/watch?v=5gpDNJ4Xvec





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