## A SHARED PRIORITY DARTEP, APRIL 12, 2019

## RESOURCES



### WHOLE CHILD DEFINITION

Whole Child has been discussed in the Top 10 in 10 goals, the Michigan ESSA Plan, and various other initiatives including Multi-tiered System of Support (MTSS). As the department moves to whole child, whole learner focus support, it is imperative that a department definition be defined. After a series of workgroup meetings and feedback session, the following definition and visuals were designed and adopted.

The "whole child" is a unique learner comprised of interacting dimensions, such as cognitive, physical, behavioral, social and emotional. The whole child lives within multiple and interconnected environments including home, school, and community.

The Michigan Department of Education (MDE) believes caring for, supporting, and educating the whole child is an essential part of promoting academic achievement and excellence throughout the P-20 system. Having a common definition and understanding of the whole chiougnous the r-20 system. naving a common and understanding of the whole child sets the stage for action. The practical aspects of promoting the whole child requires an approach that encompasses evidence-based practices. MDE supports the Whole School, whole Community, Whole Child Model or WSCC, a national leading model. The WSCC model was developed in collaboration by education and public health practitioners (ASCD and the

Centers for Disease Control).



The WSCC model provides a broad framework for addressing both academic and non-academic needs of students in an integrated approach. The model helps how children and youth achieve a higher level of academic excellence through greater motivation and engagement in learning derived from meeting their basic needs (to be healthy, safe, engaged, supported and challenged). This whole child approach applies Maslow's Hierarchy of Needs for 21st Century children and youth and provides a practical understanding of the supports and collaboration necessary to promote student success.

MICHIGAN

For more information on the WSCC model go to: http://www.ascd.org/programs/learning-and-health/wscc-model.aspx

### The Whole School, Whole Community, Whole Child Model

The Whole School, Whole Community, Whole Child (WSCC) model is an expansion and update of the Coordinated School Health (CSH) approach. The WSCC incorporates the components of CSH and the tenets of the ASCD's\* whole child approach to strengthen a unified and collaborative approach to learning and health. The WSCC model focuses its attention on the child, emphasizes a school-wide approach, and acknowledges learning,

health, and the school as being a part and reflection of the local community.

### WSCC: The Model

Schools, health agencies, parents, and communities share a common goal of supporting the health and academic achievement of adolescents. Research shows that the health of students is linked to their academic achievement. By working together, the various sectors can ensure that every young person in every school in every community is

- The WSCC model accomplishes a number of important objectives:
- It combines the "Whole Child" model from ASCD with the CSH approach used by many in the adolescent and
- It emphasizes the relationship between educational attainment and health, by putting the child at the center of a It provides an update to the CSH approach to better align with the way schools function.

### Whole School, Whole Community, Whole Child Model



focal point of the model; the child is encircled by the "whole child" tenets in green: being "healthy, safe, engaged, supported, and challenged." The white band emphasizes

collaboration needed among the school, health, and community sectors to improve each child's learning and health

 Represented in the blue, the multiple school components surround the child, acting as the hub that provides the full range of learning and health support systems to each child, in each school, in each community.

 The community, represented in yellow, demonstrates that while the school may be a hub, it remains a focal reflection of its community and requires community input, resources, and collaboration in order to support its students.









### **MDE DEFINITION**



The "whole child" is a unique learner comprised of interacting dimensions, such as cognitive, physical, behavioral, social and emotional. The whole child lives within multiple and interconnected environments including home, school, and community.

was developed in collaboration by education and public health practitioners (ASCD and the Centers for Disease Control).



The WSCC model provides a broad framework for addressing both academic and non-academic needs of students in an integrated approach. The model helps how children and youth achieve a higher level of academic excellence through greater motivation and engagement in learning derived from meeting their basic needs (to be healthy, safe, engaged, supported and challenged). This whole child approach applies Maslow's Hierarchy of Needs for 21st Century children and youth and provides a practical understanding of the supports and collaboration necessary to promote student success.

For more information on the WSCC model go to: http://www.ascd.org/programs/learning-and-health/wscc-model.aspx



### THE CHILD IS AT THE CENTER

1 de

The second second second second



Mar :

### **DEVELOPMENT OF THE WSCC MODEL**

## HEALTH AND WELL-BEING EDUCATION AND LEARNING

## **HOW TO INTEGRATE?**



Introduction to Standards for the Preparation of Teachers of Lower Elementary (PK-3) Education



Introduction to Standards for the Preparation of Teachers of Upper Elementary (3-6) Education

### **DINTEGRATE** Professional Standards

accon

meet

prom

needs Demo

develo

Progra

proces

Demo

partici

Demo

instruc

they le

Demor

and pr

inglish

dentify

youn

Michigan aspires to become a state in which all graduates are prepared to be competent global citizens successful in the workforce and society. In order to accomplish this goal, beginning teachers must be prepared to address the needs of the whole child; use relevant, research-based criteria to establish a supportive, engaging environment that fosters learning; and use practices that meet individual children's needs. To support this vision, standards related to professional knowledge and skills in the areas of Learner-Centered Supports, Ethics and Professional Growth, and Strategic Partnerships are presented first, as these standards describe what beginning teachers should know and be able to do regardless of the specific discipline area of specialization or instruction.

### P.1. Learner-Centered Supports

Well-prepared beginning teachers will be able to:

- a. Support the whole child through knowledge and understanding of young children's characteristics and needs, including multiple interrelated areas of child development and learning, learning processes, and motivation to learn. b. Demonstrate knowledge and understanding of the multiple influences on
- development and learning of the whole child, including but not limited to: cultural and linguistic context, economic conditions of families, social emotional needs, trauma, health status and disabilities, peer and adult relationships, children's individual and developmental variations, opportunities to play and learn, family and community characteristics, and the influence and impact of technology and the media c. Support children's Approaches to Learning<sup>1</sup> by using practices that engage
- and empower young learners. d. Demonstrate the ability to build meaningful learning environments and
- curriculum by focusing on children's characteristics, needs and interests; linking children's language, culture, and community to early learning; using social interactions during routines and play based experiences; incorp technology and integrative approaches to content knowledge; and util incidental teaching opportunities and informal experiences to build chi development in all areas.
- e. Implement norms and routines and use classroom management strate support individual and group motivation and behavior among children generate active engagement in play and learning, self-motivation, and positive social interaction, and to create supportive and dynamic indo outdoor learning environments.
- f. Utilize individual and group guidance and problem-solving techniques develop positive and supportive relationships with children, encourage teach positive social skills and interaction among children, promote p strategies of conflict resolution, and develop personal self-regulation, motivation, and esteem

g. Demonstrate understanding of the implications for development in early learning of common disabilities in young children, including etiology, characteristics and classification of common disabilities. Demonstrate knowledge and use of a variety of strategie

- a. Support the whole child through knowledge and understanding of young children's characteristics and needs, including multiple interrelated areas of child development and learning, learning processes, and motivation to learn.
- b. Demonstrate knowledge and understanding of the multiple influences on development and learning of the whole child, including but not limited to: cultural and linguistic context, economic conditions of families, social emotional needs, trauma, health status and disabilities, peer and adult relationships, children's individual and developmental variations, opportunities to play and learn, family and community characteristics, and the influence and impact of technology and the media.

nd uti strategies for clarifying and communicating sensitive sues with appropriate parties (including but not limited to child ab

m. Identify signs of emotional distress, toxic stress, child abuse and/or neglect in young children and follow appropriate procedures for mandated reporting and utilize skills and strategies for clarifying and communicating sensitive issues with appropriate parties (including but not limited to child abuse, neglect, hygiene, and nutrition) to promote young children's physical and psychological health, safety, and sense of security.

onstrate knowl

q. Demonstrate knowledge and application of research-based instructional strategies to create opportunities to develop critical knowledge, skills, and behaviors that contribute to life-long health.



## **CLINICAL EXPERIENCES**

### Alignment Integration Collaboration

1

A DESCRIPTION OF A DESC



And I

Table 1: Required Clinical Hours for Apprenticeship and Internship         Table 1: Required Clinical Hours for Apprenticeship and Internship         100 hours of Apprenticeship and Internship + additional 200 hours of Flex Hours         400 hours of Apprenticeship and Internship (including, but not limited to Student         0 hours of Apprenticeship and Internship (including, but not limited to Student         0 hours of Apprenticeship and Internship (including, but not limited to Student				
		Student Contact Hours	Flex Hours	HOURS
Phase Apprenticeship	Apprenticeship30 hours maximulNo Exploratory		<pre>     200 hours     minimum </pre>	
Internship	T dv 1 Ir in	<u>Flex Hours</u> provide flexibility for PK-12 schools and teacher preparation programs. These 200 hours can be utilized within the Apprenticeship or the Internship depending upon the needs of the candidate, district, institution, and impacted PK- 12 students. In the Apprenticeship, Flex Hours can include Student Contact Hours, but can also include education experiences outside of a typical school day (e.g., camps, tutoring that is not part of a scheduled course, parent outreach, work in community		
		settings), and experiences with the materials of practice (e.g., student work samples, student data, classroom video, and curricular materials).		
In the Internship, in addition to the above activities, Flex Hours can also be complete additional clinical experiences for multiple content or grade band endorsements for the initial certificate (e.g., 8 additional weeks of student t required for special education content areas).				ple content or grade band

Sec.

L. R.

184

Sec. 1

Henry L

## **MORE RESOURCES**

A Sta



A State of the sta

1000 2

15-200

States.

See. 1

## **QUESTIONS AND IDEAS**

E Sta



tered.

# PHPS GONTAGT

### Phil Chase Assistant Director, OHNS/MDE/BBQ ChaseP2@michigan.gov (517) 241-5361 (616) 516-1764