# Please put the following information in the <u>Chat Box</u>:

- What is your name?
- What is your role?
- Which site do you work with?
- Do you have any questions or concerns you want us to consider throughout this training?











# **Office of Special Services** CDS Special Education in a Pandemic – Part 3



Zoom Meeting Date:

Thursday 7/9/2020



Roberta Lucas – Federal Programs Coordinator roberta.lucas@maine.gov

Leora Byras – Special Education Consultant <u>leora.byras@maine.gov</u>

Anne-Marie Adamson – Special Education Consultant anne-marie.adamson@maine.gov

Colette Sullivan – Special Education Consultant colette.sullivan@maine.gov



Special Education in a Pandemic –	Special Education in a Pandemic –	Special Education in a Pandemic –
<u>Part 1</u>	<u>Part 2</u>	Part 3
Tuesday 7/7/2020	Wednesday 7/8/2020	Thursday 7/9/2020
Data: Where to Begin –	Data: ABC	Data: ABC – Extended
Tuesday 7/14/2020	Wednesday 7/15/2020	Thursday 7/16/2020
	Data: Duration/Frequency –	Data: Duration/Frequency -
Data: Duration/Frequency Tuesday 7/21/2020	Extended	Exemplars and Practice
	Wednesday 7/22/2020	Thursday 7/23/2020
<u>Data: Latency</u> Tuesday 7/28/2020	<u>Data: Latency – Extended</u> Wednesday 7/29/2020	<u>Data: Latency –</u> <u>Exemplars and Practice</u> Thursday 7/30/2020
<u>Data: Interval</u> Tuesday 8/4/2020	<u>Data: Interval – Extended</u> Wednesday 8/5/2020	<u>Data: Intervals –</u> <u>Exemplars and Practice</u> Thursday 8/6/2020
Data: IEP Training	Data: IEP Training	Data: IEP Training
Tuesday 8/11/2020	Wednesday 8/12/2020	Thursday 8/13/2020
Autism and Developmental Delay – Tuesday 8/18/2020	Autism and Developmental Delay – Considerations and Practice Wednesday 8/119/2020	Autism and Developmental Delay – Present Level and Goals Thursday 8/20/2020





# At the end of each Zoom meeting, Julie Pelletier will forward the PP, and any corresponding information to Regional Directors to share.



This 7 Week training session was requested by Erin Frazier, State Director of Special Services B-20, in an attempt to align all Part B Programming.

> All material has been prepped, but will be modified and adapted based on your feedback.

This is intended to be Foundational Learning and each session will be built upon the session prior.

Please consider a student you work with that has Autism or DD.

Be prepared to share the child's initials and DOB on Week 5. We will review in CINC and choose 2 as Case Studies. We will discuss programming specific to those children.







# Maine Unified Special Education Regulations – MUSER

## II. <u>DEFINITIONS</u>

Educational performance for a child age 3-5 means performance in age appropriate developmental activities across five domains of development (communication, physical, cognitive, self-help/adaptive, and social/emotional) in an educational setting.

- 1. Physical
- 2. Cognitive
- 3. Communication
- 4. Adaptive
- 5. Social/Emotional







<u>Cognitive</u> – Children's basic literacy, interest in literacy, numeracy and memory, advanced literacy and basic numeracy. This involves the child's ability to grow and develop their thinking or evaluation skills and adapt to changes.





http://blogs.ubc.ca/earlychildhoodintervention1/category/ <u>1-3-what-is-development-cognitive-development/</u>

<u>Physical</u> – Children's physical readiness for the school day, physical independence and gross and fine motor skills, including development of a child's bones, muscles and ability to move around and manipulate their environment.





http://blogs.ubc.ca/earlychildhoodintervention1/category/1-3-what-is-development-motor-development/

<u>Communication</u> – Children's communication skills and general knowledge based on broad developmental competencies and skills measured in the school content. This is how they get their message across to others and understand what others are saying to them.





http://blogs.ubc.ca/earlychildhoodintervention1/category/1-<u>1-rationale-goals-and-objectives/</u>

Social/Emotional – Children's overall social, competence, responsibility and respect, approach to learning and readiness to explore new things.





http://blogs.ubc.ca/earlychildhoodintervention1/category/1-3-what-isdevelopment-social-and-emotional-development/

<u>Adaptive</u> – Those skills children need to do everyday tasks, including dressing, undressing, bathing and hygiene, toileting, cleaning and cooking.





http://blogs.ubc.ca/earlychildhoodintervention1/category/1-3what-is-development-adaptive/ In his book <u>The World is Flat</u>, Thomas L. Friedman speaks directly to the importance of Early Childhood Education and states, "To survive in a globally competitive world, today's children will need creativity, problem-solving abilities, a passion for learning, a dedicated work ethic, and lifelong learning opportunities."

He concludes that "education, whether it comes from parents or schools, has to be about more than cognitive skills. It also has to include character building. The fact is, parents, schools, and cultures can, and do shape people" (2005, p. 305).





http://www.ascd.org/publications/newsletters/education-update/mar06/vol48/num03/Focusing-Onthe-Whole-Child-in-Early-Childhood-Education.aspx

## <u>ASCD</u> (formerly the Association for Supervision and Curriculum)



Based initially on Abraham Maslow's Hierarchy of Needs, the <u>ASCD Whole Child</u> <u>Approach</u>

to education aims to ensure that each child, in each school, in each community is

<u>Healthy</u>, <u>Safe</u>, <u>Engaged</u>, <u>Supported</u>, <u>Challenged</u>.



# The Whole Child – 5 Tenets



Although these are largely school-based, a whole child approach to education requires the engagement of the entire community to ensure that each child is –

## Healthy, Safe, Engaged, Supported, Challenged.



http://www.wholechildeducation.org/





http://www.wholechildeducation.org/assets/content/mxresources/WholeChild-MakingTheCase.pdf

# <u>The Whole Child Indicators</u> – <u>5 Tenets</u>



# Link to PDF Document -

## http://www.wholechildeducation.org/assets/co ntent/mx-resources/wholechildindicators-

all.pdf



# The Whole Child – 5 Tenets

- 1. Each student enters school <u>healthy</u> and learns about and practices a healthy lifestyle.
- 2. Each student learns in an environment that is physically and emotionally <u>safe</u> for students and adults.
- 3. Each student is actively <u>engaged</u> in learning and is connected to the school and broader community.
- 4. Each student has access to personalized learning and is **<u>supported</u>** by qualified, caring adults.
- 5. Each student is <u>challenged</u> academically and prepared for success in college or further study and for employment and participation in a global environment.



http://www.wholechildeducation.org/



#### Whole Child Tenet #1 –

Healthy: Each student enters school healthy and learns about and practices a healthy lifestyle.

HEALTH	Each student enters school healthy and learns about and practices a healthy lifestyle.		
INDICATOR	COMPONENT	INDICATOR	COMPONENT
OUR school culture supports and reinforces the health and well- being of each student.	✓ School Climate & Culture Curriculum & Instruction Community & Family Leadership P0 & Cospectry A see soment	OUR school health education curriculum and indruction support and reinforce the health and well-being of each student by addressing the physical, mental, emotional, and social dimensions of health.	School Climate & Culture Curriculum & Instruction Community & Family Leadership PD & Coponity Assessment 2
OUR school physical education schedule, curriculum, and instruction support and reinforce the health and well-being of each school by addressing lifetime fibress travelega, atblacke, behaviors, and skills.	School Climate & Culture Curriculum & Instruction Community & Fomily Insidensity PR & Cognolity Assessment	OUII: school facilityand enviconment support and reinfunce the health and well-being of each skudent and staff member.	School Climate & Culture Currieulum & Instruction Community & Family Leadership PP & Capacity Assessment
OUR school addresses the health and well-keing of each staff member.	School Climate & Culture Curriculum & Instruction Community & Family Leadership PO & Capacity Assessment	OUR school celaborates with parents and the local community to promote the health and well- being of each student.	Sehod Climate & Culture Curriedan & Instruction Community & Family Lastership PD & Capacity Assessment
OUR school integrates health and well-being into the school's organing activities, porfessional development, curriculum, and assessment practices.	✓ School Climate & Culture ✓ Curriculum & Instruction ✓ Leadership ✓ PO & Capacity ✓ Assessment	OUR school sets realistic goals for subdent and staff health that are built on accurate data and sound science.	School Climate & Culture Curriedana & Instruction Community & Family <ul> <li>Laxdership</li> <li>PD &amp; Capacity</li> <li>Assessment</li> </ul>
OUR school facilitates student and staff access to health, mental health, and dental services.	School Climate & Culture Contribution & Instruction Contribution Contribution Contribution D0 & Consorthy Assessment	OUR school supports, promotes, and reinforces healthy eating patterns and food safety in reufine food services and spocial programming and events for students and staff.	School Climate & Culture Curriculum & Instruction Community & Family Leadership PO & Capacity Assessment



#### Whole Child Tenet #1 -

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

- 1. Regular participation in physical activity has academic performance benefits.
- 2. Single sessions of physical activity can enhance attention and memory.
- 3. The effects of physical activity on brain health may explain improvements in academic performance.

https://activelivingresearch.org/sites/activelivingresearch.org/files/ALR Brief ActiveEduc ation Jan2015.pdf



#### Physical Activity Guidelines in a Nutshell

#### Ages 3-5:

Preschool-aged children should be active for a total of 3 hours each day at different intensities: light, moderate or vigorous.

#### Ages 6-12:

Kids need 60 minutes of physical activity every day. This includes activity for their hearts, muscles, and bones. Exercise should be vigorous on 3 days of the week. Children can do 5 or 10 minutes several times a day or play for 30-60 minutes once or twice. Every active minute counts!

Make family time active time! Schedule movement breaks and active play into your daily routine.

https://www.exerciseismedicine.org/assets/page\_documents/EIM\_Rx%20for%20Health\_%20Keeping%20C hildren%20Active%20During%20Coronavirus%20Pandemic.pdf



#### Whole Child Tenet #1 -

Healthy: Each student enters school healthy and learns about and practices a healthy lifestyle.

**So...** Schedule movement breaks and active play into your daily routine.

- Go on a color hunt around the house.
- Instant recess to break up sitting time.
- Nerf basketball
- Indoor obstacle courses
- Paper plate badminton
- Explore local trails
- Play "I spy..." while moving around





#### Whole Child Tenet #1 -

**<u>Healthy</u>**: Each student enters school healthy and learns about and practices a healthy lifestyle.

Yoga:

https://www.cosmickids.com/category/watch//

Indoor Videos:

https://www.gonoodle.com/

**Active Family Fun:** 

https://openphysed.org/activeschools/activehome

**Playworks at Home:** 

https://www.playworks.org/get-involved/play-at-home/





#### Whole Child Tenet #2 -

**<u>Safe</u>**: Each student learns in an environment that is physically and emotionally safe for students and adults.

AFE Each student learns in an environment that is physically and emotionally safe for students and adults.		www.wholechildeducation.	
DICATOR	COMPONENT	INDICATOR	COMPONENT
OUR school building, grounds, playground equipment, and vehicles are secure and meet all established safety and environmental standards.	School Climate & Culture Curriculum & Instruction Community & Family Leadership PD & Capacity Assessment	OUB school physical plant is attractive; is structurally sound; has goed internal (halwayd) and external (goedshinn, hisyde, and motor webide) braffer. Dow, including for those with special needs; and is free of defects.	School Clinate & Culture Curriculum & Instruction Community & Family Leadership PD & Capacity A seesment 22
OUR physical, emotional, academic, and social school dimate is safe, friendly, and student-centered.	School Climate & Culture Carriculum & hastruction Community & Somily Leadership PD & Capachy Assessment 33	OUR students feel valued, respected, and careof or and are motivated to learn.	School Climate & Culture Curriculum & Instruction Community & Armhy Lasterahip PD & Copacity Assessment
OUR school staff, students, and family members establish and maintain school and classroom behavioral expectations, rules, and routines that teach students how to manage their behavior and help students improve problem behavior.	✓ School Climate & Curbure Curriedum ≬ Instruction Community ≬ Family Leadership ✓ PO & Coposity Assessment	OUR school provides our students, staft and family members with regular opportunities for karning and support in teaching students how to manage their own betwoir and retrieriong expectations, nules, and routines.	✓ Schod Climate & Culture Curriculum @ Instruction ✓ Community Ramily ✓ Leadership ✓ PD & Capacity Assessment
OUR school teaches, models, and provides opportunities to practice social-emotional skills, including effective listering, conflict resolution problem softing personal reflection and responsibility, and ethical decision making.	✓ School Climate & Culture ✓ Curriculum & Instruction Community & Family ✓ Leadership ✓ PD & Capacity Assessment	OUR school uphelds social justice and equity concepts and practices mutual respect for individual differences at all levels of school interactione-student- to-student, addNo-student, and addNo-student, and	<ul> <li>✓ School Climate &amp; Culture Curriculum &amp; Instruction Community of Family</li> <li>✓ Leadership ✓ PD &amp; Capacity Assessment</li> </ul>
OUR school climate, curriculum, and instruction reflect both high expectations and an understanding of child and adolescent growth and development.	✓ School Climate & Culture ✓ Curriculum & Instruction Crimmonity & Fomily Leadership ✓ PD & Capacity Assessment	OUR teachers and staff develop and implement academic and behavioral interventions based on an understanding of child and addresser to development and learning finearies.	✓ School Climate & Culture ✓ Curriculum & Instruction Community & Family ✓ Lasdership ✓ PD & Capacity ✓ Assessment



## Supporting Student Mental Health During COVID-19

Dr. Anne Spahr & Dr. Elizabeth Polzin

#### How reality manifests for students -

(what you see in their home environment may look different than what you see in the classroom)

- Loneliness
- Lack of motivation
- Increased severity of pre-existing mental health issues
- Difficulty concentrating
- Disrupted sleep patterns
- Increased substance use
- Worry about: health (own and family members), finances, academics, employment (own and family members)

Maine Department of <u>COVID19.pdf</u>

## Supporting Student Mental Health During COVID-19 Dr. Anne Spahr & Dr. Elizabeth Polzin

### Strategies for Supporting Students -

- Recognize the students' concerns (give opportunity to express them)
- Offer predictability (consistent class schedule, assignments)
- Respond to students in a timely manner
- Offer opportunities for students to interact in real-time with you and classmates
- Monitor student efforts as you would in a brick and mortar classroom
- If you have a concern about a student, reach out to him or her



http://celt.cuw.edu/wp-content/uploads/Supporting-Students-Mental-Health-During-COVID19.pdf



## You're not expected to be a counselor. Utilize resources around you.

http://celt.cuw.edu/wp-content/uploads/Supporting-Students-Mental-Health-During-COVID19.pdf





#### Whole Child Tenet #3 -

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

NDICATOR	COMPONENT	INDICATOR	COMPONENT
OUR bachers use active learning startispies, such as cooperative learning and project- based learning.	School Climate & Culture Curriculum & Instruction Community & Family Leadership CPD & Capacity Assessment	OUR school effers a range of apportunities for students to contribute to and learn within the community at large, including service learning, internatings, appreticeships, and volunteer projects.	School Climate & Culture Curriculum & Instruction Community & Family Landership PR & Copacity Assessment
OUR school policies and dimate reinforce distentiby and divis behavions by duckers, family members, and staff and include meaningful participation in decision making.	✓ School Climate & Culture Curriculum & Instruction ✓ Community & Faulty ✓ Leader ally PD & Capacity Assessment	OUR school uses carriculum- related experiences such as field trips and eutreschprojects to complement and extend eur carriculum and instruction.	School Offiniste & Outerre Controlution & Instruction Community & Family Locaderably PD & Capacity Accessment
EACH student in our school has access to a range of options and drives for a wide array of extracurricular and occurricular activities that reflect student interests, goals, and learning profiles.	School Clinate & Culture Curriculum & Instruction Commanity & Family Landership Assessment 50 & Capanity Assessment	OUR caniculum and instruction promote students' understanding of the reat-world, global reference and application of learned content.	School Climate & Culture Controlution & Instruction Community & Family Ladership PD & Capacity Assessment
OUR bachers use a range of inquiry-based, experiential learning taska and activities to help al abudents deepen their understanding of what they are learning and why they are learning it.	School Climate & Culture Curriculum & Instruction Community & Family Leader ship Y PD & Capacity Assessment	OUR staff works closely with students to help themmentar and direct their own progress.	✓ School Climate & Culture ✓ Curriculum & hastruction Community & Family Landscrahip PD & Capacity ✓ Assessment
OUR school expects and prepares students to assume age-appropriate responsibility for learning through effective decision making, goal setting, and time management.	✓ School Climate & Culture Currieulum & Instruction Community & Family Landership ✓ PD & Capacity	OUR school supports, promotes, and reinforces responsible environmental habits through recycling, trach management, sustainable energy, and other efforts.	✓ School Climate & Culture Curriedura & Instruction ✓ Community & Family Leadership PD & Capacity Assessment



## **Keeping Students Engaged**

Learning experiences should look more like	Learning experiences should look less like
<ul> <li>Flexible goals and structures for learning</li> <li>extended time for learning and reflection</li> <li>use of commonly available materials</li> <li>purposeful selection of learning targets</li> <li>allowing students to explore their interests</li> <li>meaningful, manageable tasks and projects</li> <li>opportunities to learn without the use of devices or the internet</li> </ul>	<ul> <li>An attempt to recreate school at home <ul> <li>assuming a strict "school day" schedule</li> <li>requiring special materials (e.g., lab or materials not commonly found at home)</li> <li>pacing with the planned scope and sequence</li> <li>assigning readings to stay "caught up"</li> <li>packet of worksheets and busy-work</li> <li>all learning experiences happen virtually</li> </ul> </li> </ul>
<ul> <li>Purposeful teacher-student interactions         <ul> <li>optional opportunities to connect with teachers and peers virtually and at a variety of times</li> <li>teachers providing coaching, feedback, and encouragement</li> <li>encouraging students to engage in learning and reflection with their families and communities</li> <li>encouraging self-reflection on what students learn and how they learn it</li> </ul> </li> </ul>	<ul> <li>Teacher-centered instruction         <ul> <li>virtual lectures/classes that all students synchronously attend</li> <li>teachers delivering information and assignments</li> <li>teacher instruction and feedback as the primary mode of facilitating learning</li> </ul> </li> </ul>
<ul> <li>Authentic learning in the home setting         <ul> <li>connecting learning to household activities, like cooking, fixing things, or gardening</li> <li>asking students to identify relevant problems in their lives and engage in design cycles to address them</li> <li>allowing students to deeply explore learning of interest through investigation to build understanding and practice over time</li> </ul> </li> </ul>	<ul> <li>Assignments to "get through" content         <ul> <li>emphasizing memorizing content or "checking off" tasks on lists</li> <li>asking students to solve contrived or hypothetical problems, or complete design projects that value form over function</li> <li>trying to cover content through a volume of activities or skipping from topic to topic</li> </ul> </li> </ul>



Maine https://webnew.ped.state.nm.us/wp-content/uploads/2020/03/Educators-Distance-Learning-Toolkit Final.pdf



#### Whole Child Tenet #4 -

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

NDICATOR	COMPONENT	INDICATOR	COMPONENT
OUR school personalizes learning, including the flexible use of time and scheduling to meet academic and social goals for each student.	School Climate & Culture Corrections & Laternation Community & Family Casedon Anno PD & Capacity Atomisment	OUR teachers use a range ef dagnostic, formative, and surmative assessment taals to monitor student progress, provide timely teschack, and adjust teaching-teaming activities to maximize student progress.	Schuel Clinate & Culture Controllan & Instruction Community & Family Londership PD & Capacity Assessment 2
OUR school ensures that addi- student relationships support and encourage each student's academic and personal growth.	✓ School Climate & Culture Currieulum & Instruction Community & Family Landership PD & Copacity Assessment	EACH student has access to school counselors and other structured addence, social and emotional support systems.	✓ School Climate & Culture Curringham & Instruction Community & Femily Landership ✓ PD & Capacity Assessment
OUR school staff understands and makes controller, inteructional, and school improvement decisions based on child and adolescent development and student performance information.	✓ School Climate & Culture ✓ Curriculum & Instruction Community & Family ✓ Leadership PD & Capacity ✓ Assessment	OUR scheel personnel welcome and include all families asportners in their children's education and significant members of the school community.	<ul> <li>✓ School Climate &amp; Culture Curriculus &amp; Instruction</li> <li>✓ Connusity &amp; Family</li> <li>✓ Leaderably</li> <li>PD &amp; Copacity</li> <li>Accessment</li> </ul>
OUR school uses a variety of methods across languages and outhers to communities with all families and community members about the school's vision, mission, goals, activities, and opportunities for students.	✓ School Clinate & Culture Currieudana & Instruction ✓ Community & Family ✓ Ladership PD & Copacity Accessment	OUR school helps families understand available services, advocate for bleic children's needs, and support their children's learning.	School Climate & Culture Curriculum & Instruction Community & Family Cademaily PD & Capacity Assessment
EVERY member of our school staff is well qualified and properly credentialed.	School Climate & Culture Corriculum & Isaturation Community & Faaily ✓ Leadership ✓ PD & Capacity	ALL adults who interact with students both within the school and through estracturicalay cecurricular, and community- based experiences leach and model prosocial behavior.	✓ School Climate & Culture Carriculum & Instruction ✓ Community & Family ✓ Leadership PD & Capacity Assessment





Dr. Anne Spahr & Dr. Elizabeth Polzin

## Self-Reflection -

## How is COVID-19 impacting your world?

Shift to virtual teaching More grading Children at home Isolation Worry/stress Routine



http://celt.cuw.edu/wp-content/uploads/Supporting-Students-Mental-Health-During-COVID19.pdf

# Supporting Student Mental Health During COVID-19

#### Dr. Anne Spahr & Dr. Elizabeth Polzin

## <u>Self-Care</u> –

- Enjoy Favorite Activities
- Create a list of activities you enjoy e.g., exercising, reading a book, baking, lawn care
- Maintain Social Connections
- The app, Houseparty, allows you to play games with others virtually.
- Host or join a virtual lunch date through Zoom or Facetime, or explore a Netflix party.
- Journal, which boosts memory, comprehension, increases working memory,
- Moderate Exposure to Media
- Schedule time at the beginning and end of your day to catch up on news.
- Use Relaxation Techniques
- Download apps to help you relax such as Calm or Headspace.
- Learn Something New in this time of grieving many losses, focus on the small joys.

#### Mahttp://celt.cuw.edu/wp-content/uploads/Supporting-Students-Mental-Health-During-Department of COVID19.pdf Education

# <u>National Alliance on Mental Illness</u> – <u>NAMI</u>

#### NAMI COVID-19 Resource and Information Guide –

NAMI released the <u>NAMI COVID-19 Resource and Information Guide</u> to answer frequently asked questions regarding the intersection between Coronavirus, or COVID-19, and people affected by mental illness, their caregivers and loved ones. The guide features FAQs on a variety of topics from managing anxiety and social isolation to accessing health care and medications.

## https://nami.org/covid-19-guide


## <u>Mental Health and COVID-19</u> Information and Resources

#### Mental Health America

- Mental Health Information for Disease Outbreaks
- Financial Support
- Tools and Information on Anxiety
- Tools to Connect with Others
- Resources for Immediate Response
- Webinars, Live Events, and Workshops
- For Mental Health Providers
- For First Responders
- For Parents
- For Caregivers
- For Older Adults
- For Domestic Violence Survivors
- For LGBTQ+ Individuals
- For Veterans
- How-To Articles
- General Information about COVID-19



https://mhanational.org/covid19?mc cid=87f848e5b2&mc eid=a04f4729e7



This Photo by Unknown author is licensed under <u>CC BY-ND</u>.

#### Whole Child Tenet #5 -

**<u>Challenged</u>**: Each student is challenged academically and prepared for success in college or further study and for employment and participation in a global environment.

NDICATOR	COMPONENT	INDICATOR	COMPONENT
EACH student in our school has access to drallenging, comprehensive curriculum in all content areas.	<ul> <li>✓ School Clinate &amp; Culture</li> <li>✓ Curriculum &amp; Instruction.</li> <li>Community &amp; Femily</li> <li>Leadership</li> <li>✓ PD &amp; Cognethy</li> <li>A seconder.</li> </ul>	OUR carriculum and instruction provide opportunities for students to develop critical- thinking and reasoning skils, problem-sakving competencies, and technology proficiency.	School Climate & Cuthere Curriculum & Instruction Community & Frinkly Leadership Company Accessment 2
OUR school collects and uses qualitative and quantitative data to support student academic and personal growth.	School Climate & Culture Carrieulum & Instruction Carnounity & Family Leadership	OUR curiculum, instruction, and assessment demonstrate high expectations for each student.	School Climate & Culture Curriculum & Instruction Community & Family Ladershy P9 & Capacity Casesity Casesity
OUR school works with families to help all students understand the connection between education and lifelong success.	School Climate & Culture Curriculum & Instruction Community & Family Ladership PD & Cogacity Assessment 5	OUR curiculum and instruction include exidence-based strategies to prepare students for further education, career, and citizenship.	School Climate & Culture Curriculum & Instruction Community & Family Ladorabip PD & Capacity Assessment
OUR edracuricular, cocarricular, and community- based programs provide students with experiences relevant to higher education, career, and oilizenship.	School Climate & Culture Carriculum & Instruction     Community & Family Landon ship PO & Cognitivy Assessment	OUR cariculars and instruction develop atutents' global awareness and competencies, including under stranding of language and culture.	School Climate & Culture Curriculum & Instruction Community & Family Laderablp PD & Capacity Assessment
OUR school monitors and assesses extracurricular, cocurricular, and community-based experiences to ensure students' academic and personal growth.	School Climate & Culture Curriculum & Instruction Community & Family / Leadership PD & Capacity	OUTR school provides cross- curricular opportunities for learning with and through technology.	School Clinute & Culture Curriculura & Instruction Community & Family Leadership YPD & Capacity



# **Developmental Needs Nurturing the Whole Child**





https://www.bing.com/search?q=learning+and+development+of+ preschoolers&FORM=QSRE1















This Photo by Unknown author is licensed under CC BY-SA.





^ Poll 1:Data Poll

2 questions

- 1. Please take a moment to rate your level of comfort with data collection. (Multiple Choice)
  - Answer 1: 1-I don't collect data at all
  - Answer 2: 2-I could use a brush up
  - Answer 3: 3-I am ok with data collection, I use it when needed
  - Answer 4: 4-Data is a valuable tool in my position
  - Answer 5: 5-I love data
- 2. Which of the 5 common data collection methods do you use most often? ( Multiple Choice)
  - Answer 1: 1-ABC
  - Answer 2: 2-Latency
  - Answer 3: 3-Interval
  - Answer 4: 4-Frequency
  - Answer 5: 5-Duration

Maine Department of

ducation

Answer 6: 6-I do not use data



#### <u>Remember</u>

The principles of UDL are incorporated naturally by strong teachers.

However, it is very important to clearly document all of those accommodations on the IEP. This ensures that accommodations will be honored in other settings, or if the child moves to another classroom.



## IEP – Section 6: Supplementary Aids, Services, Modifications and/or Supports

# Examples of <u>Accommodations</u> for a student with Visual Impairment *could* include:

- changing color, light and font of images
- using tangible manipulatives
- magnifying images
- reading software
- oral presentation of materials



This Photo by Unknown author is licensed under CC BY-SA.



#### Please put in the Chat Box examples of accommodations you might incorporate onto an IEP for a student with <u>Visual Impairment</u>.





## IEP – Section 6: Supplementary Aids, Services, Modifications and/or Supports

# Examples of <u>Accommodations</u> for a student with Autism *could* include:

- visual supports like Daily Schedules, First/Then Boards, HELP card
- various seating options
- visually defined classroom spaces
- behavior support plan
- social stories





## Please put in the Chat Box examples of accommodations you might incorporate onto an IEP for a student with Autism.





## IEP – Section 6: Supplementary Aids, Services, Modifications and/or Supports

# Examples of <u>Accommodations</u> for a student with Other Health Impairment *could* include:

- frequent breaks
- sensory breaks
- extra time
- shortened instruction time
- use of fidgets
- small group



This Photo by Unknown author is licensed under CC BY-NC.

#### Please put in the Chat Box examples of accommodations you might incorporate onto an IEP for a student with <u>Other Health Impairment</u>.





## IEP – Section 6: Supplementary Aids, Services, Modifications and/or Supports

# Examples of <u>Accommodations</u> for a student with Developmental Delay *could* include:

- consistent classroom routines
- visual classroom schedule
- provide meaningful choices
- visual cues







#### Please put in the Chat Box examples of accommodations you might incorporate onto an IEP for a student with <u>Developmental Delay</u>.





## We will discuss Accommodations in detail in <u>Week 6 during IEP Training</u>.





<u>Further Discussion Based on</u> <u>Feedback from</u> <u>PP Presentation 7/8/2020</u> –

## **Consultation is specific to goals.**





This Photo by Unknown author is licensed under <u>CC BY-NC-ND</u>.

- <u>Consultation</u> can be paired with Specially Designed Instruction to ensure that skills in development (SDI) are being carried over into a less restrictive setting (general education setting) or will increase independence.
- **Consultation** is planned and **Goal Specific**.
- Discussion of a specific goal could be <u>Consultation</u> if the goal and service grid both state <u>Consultation</u>.
- In order for there to be alignment, <u>Consultation</u> must be included in the <u>Goal</u>.





#### 5. MEASURABLE ANNUAL GOAL(S) (MUSER IX.3.A.(1)(b) & (c))

ACADEMIC PERFORMANCE (FOR K-12 ONLY) refers to a child's ability to perform age appropriate (comparable to same age/grade peers) tasks and demonstrate appropriate skills in *reading, writing, listening, speaking,* and *mathematical problem solving* in the school environment.

Present Levels of Academic Performance (MUSER IX.3.A.(1)(a)(i) & (ii)):

Currently, Kevin is able to match 1 color (red) independently with 100% accuracy. He can match blue, green, yellow and black with hand over hand support with 20% accuracy, over 3 consecutive trials.

 Measurable Goal (MUSER IX.3.A.(1)(b) & (c)
 Progress:

 By date, given service, child's name will skill as measured by evidence. By 7/8/2021, given
 Specially Designed Instruction, consultation from OT, hand over hand support and 1 verbal

 prompt "Match", Kevin will match 5 colors (red, blue, green, yellow, black) with their
 corresponding colored pictures with 80% accuracy over 3 consecutive sessions.

 Objective(s) required? □ Yes ⊠ No
 By date, given service, child's name will skill as measured by evidence.



## There must be <u>Alignment</u>. Every Goal has a Service. Every Service has a Goal.

7. SPECIAL EDUCATION AND	D RELATED SERVICES (MUSER	X IX.3.A.(1)(d) & IX.3.A.(1)(g))
--------------------------	---------------------------	----------------------------------

Special Education Services	Position Responsible	Location	Frequency	Duration Beginning and End Date
Specially Designed Instruction	Special Education Teacher	Special Education Regular Education	45 minutes per day X 5 days per week	7/9/2020 – 7/8/2021
Speech/Language Services				
Consultation	Occupational Therapist	Special Education Regular Education	15 minutes per day X 1 days per week	7/9/2020 – 7/8/2021
Tutorial Instruction				
Extended School Year				
Related Services	Position Responsible	Location	Frequency	Duration Beginning and End Date
Speech/Language Services				
Occupational Therapy	Occupational Therapist	Special Education Regular Education	30 minutes per day X 2 days per week	7/9/2020 – 7/8/2021
Physical Therapy				
Social Work Services				
Nursing Services				
Behavioral Health Day Treatment				
Transportation				
Other				

## **Professional Opportunities**

- These conversations support our colleagues and students.
- They tend to be impromptu and are based on sharing knowledge.
- It is based on our experiences and strengths.
- This is *not* documented on an IEP.











## Where do I go for Current Updates?

Maine Department of Education Special Services Website: https://www.maine.gov/doe/learning/specialed

State Director, Erin Frazier, has updated questions/answers, which can be found in the Director's Corner on the Maine Department of Education website:

https://www.maine.gov/doe/learning/specialed/director



## Where do I go for Current Updates?

#### Federal government documents:

OCR Fact Sheet (03/16/2020) http://bit.ly/COVIDOCRFacts

FERPA Guidance (03/12/2020)

http://bit.ly/FERPA-COVID19

**OSEP Guidance (03/21/2020)** 

Supplemental Fact Sheet





The links and websites shared in this PowerPoint are for information and reference only and are not endorsed in any way by the Maine Department of Education.



This Photo by Unknown author is licensed under CC BY-SA.



**Early Childhood Intervention Modules** 

http://blogs.ubc.ca/earlychildhoodintervention1/category/1-3-what-is-development-motordevelopment/

http://blogs.ubc.ca/earlychildhoodintervention1/category/1-3-what-is-developmentcognitive-development/

http://blogs.ubc.ca/earlychildhoodintervention1/category/1-1-rationale-goals-andobjectives/

http://blogs.ubc.ca/earlychildhoodintervention1/category/1-3-what-is-developmentadaptive/

http://blogs.ubc.ca/earlychildhoodintervention1/category/1-3-what-is-development-socialand-emotional-development/

ASCD – Focusing on the Whole Child in Early Childhood Education <u>http://www.ascd.org/publications/newsletters/education-</u> <u>update/mar06/vol48/num03/Focusing-On-the-Whole-Child-in-Early-Childhood-</u> <u>Education.aspx</u>



ASCD The Whole Child http://www.wholechildeducation.org/

ASCD Making the Case for Educating the Whole Child – PDF http://www.wholechildeducation.org/assets/content/mx-resources/WholeChild-MakingTheCase.pdf

**Active Living Research** 

https://activelivingresearch.org/sites/activelivingresearch.org/files/ALR Brief ActiveEduc ation Jan2015.pdf

**Exercise is Medicine** 

https://www.exerciseismedicine.org/assets/page\_documents/EIM\_Rx%20for%20Health\_% 20Keeping%20Children%20Active%20During%20Coronavirus%20Pandemic.pdf

> Yoga https://www.cosmickids.com/category/watch//



Indoor Videos https://www.gonoodle.com/

Active Family Fun https://openphysed.org/activeschools/activehome

Playworks at Home https://www.playworks.org/get-involved/play-at-home/

Supporting Student Mental Health During COVID-19 – PP Presentation <u>http://celt.cuw.edu/wp-content/uploads/Supporting-Students-Mental-Health-During-COVID19.pdf</u>

Supporting Students' Learning During COVID-19 https://webnew.ped.state.nm.us/wp-content/uploads/2020/03/Educators-Distance-Learning-Toolkit\_Final.pdf

> National Alliance on Mental Illness https://nami.org/covid-19-guide

Mental Health and COVID-19 Information and Resources https://mhanational.org/covid19?mc\_cid=87f848e5b2&mc\_eid=a04f4729e7



Learning and Developmental Needs of Preschoolers

https://www.bing.com/search?q=learning+and+development+of+preschoolers&FORM=QS RE1

> You Tube https://youtu.be/lojGjz8iuxl



#### Maine DOE is offering Contact Hours for each <u>Special Services</u> Zoom meeting you view.

#### Please follow these steps:

- Email Leora Byras at <u>leora.byras@maine.gov</u> at <u>the completion</u> of the Training with the codes for each Zoom meeting you viewed. You may have up to <u>21 codes</u>.
- 2. You <u>may</u> re-watch both Zoom meetings that have been previously recorded.
- 3. Allow at least <u>5 business days</u> to receive your certificate of participation.

#### **Code for Contact Hours**

- Code will be shared in Chat Box





Roberta Lucas – Federal Programs Coordinator roberta.lucas@maine.gov

Leora Byras – Special Education Consultant <u>leora.byras@maine.gov</u>

Anne-Marie Adamson – Special Education Consultant anne-marie.adamson@maine.gov

Colette Sullivan – Special Education Consultant colette.sullivan@maine.gov



### Who's Who at MDOE

- Pender Makin Maine State Commissioner of Education
- Erin Frazier State Director of Special Services B-20
- Roberta Lucas Federal Programs Coordinator
- Mary Adley Coordinator of State Agency Programs and Special Projects
- Roy Fowler State Director Child Development Services
- Barbara McGowen Finance Coordinator
- Shawn Collier Data and Research Coordinator
- David Emberley Due Process Consultant
- Tracy Whitlock Special Education Consultant/Special Projects
- Colette Sullivan Special Education Consultant
- Leora Byras Special Education Consultant
- Anne-Marie Adamson Special Education Consultant
- Colene O'Neill Secretary Specialist
- Julie Pelletier Secretary Associate

