Special Education Directors' Meeting

March 26, 2020





O1 Shift in Providing Remote Instruction

O2 Increasing Implementation of Remote Learning

O3 Developing and Improving Systems for Provision of Remote Services

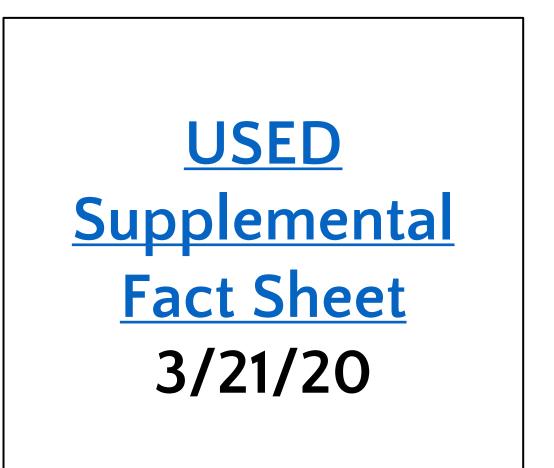
04 Known Hurdles

05 Resources

O1 Shift in Providing Remote Instruction

Shift in Providing Remote Instruction

Schools closed until at least May 4





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School Closure Until at Least May 4

 Safety and wellbeing of students, families and staff continue to be top priority

• Must focus on equity for our most vulnerable students

 Maintaining connections between school staff and students is paramount



Supplemental Fact Sheet Key Takeaways

• All students must be receiving an education

 Ensuring compliance with IDEA should not prevent any school from offering educational programs through distance instruction

 Districts must provide FAPE while protecting the health and safety of students, educators and service providers



Supplemental Fact Sheet Key Takeaways

 In these circumstances, services will be provided differently than they are when school is fully operational

Many modifications and services can be effectively provided remotely

• Communication with families is key to make this happen



DESE solicited stakeholder engagement to develop implementation recommendations from the following groups:

Special Education Directors

- ASE Executive Board
- MA Urban Special Education Leadership Collaborative
- Educators and Related Services Providers
 - MCEC
- Parents
 - FCSN
 - SEAP members

Advocates

- o SPaN
- ARC Leadership
- Approved Special Education Schools
 - maaps leadership
- Collaboratives
 MOEC
- Attorneys representing schools and families

O2 Implementation of Remote Services

New FAQ

Models of Remote Service Delivery

Key Tenets of Remote Learning

- Remote learning comes in many forms and is not always online learning
- Schools and districts have local contexts that they must navigate
- Planning and time for planning are key
- We're doing something we've never done before, but we can deliver remote special education services



Models of Remote Service Delivery

Supports and Resources

and

Instruction and Services (Whole Class, Small Group, Individualized)



Models of Remote Service Delivery

Supports and Resources

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Instruction and Services (Whole Class, Small Group, Individualized)



Supports and Resources

<u>Goal</u>

Establish systemic special education resources, supports and services to promote continuity of learning

Expectation

All schools and districts can implement this model of services

Supports and Resources: Key Components

- Provision of strategies, assignments, projects, and packets to students
 - General education materials with accommodations
 - Materials directly from special educators and related service providers
 - Consider making choices available to students

Supports and Resources: Key Components

- Provision of *resources* to families to keep students engaged in learning and movement
 - YouTube channels or other streaming content
 - WGBH (online resources and television)
 - Apps to meet the needs of individual students



- Regular, ongoing check-ins with families (phone, email, district-approved social media, etc.)
 - Use check ins to discuss special education supports and services, prioritize learning needs, problem solve learning and behavioral issues at home, and customize the daily schedule for students
 - Help to overcome individual obstacles to accessing materials and resources
 - o Scheduling times with families recommended

Office hours

• Specific hours in the day parents can sign-up for ahead of time and touch base with a specific person at the school



Considerations

- Consent not required
- Privacy issues not triggered
- Team approach recommended



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Documentation

- Communication logs
- Email records
- Social media records

Models of Remote Service Delivery

Supports and Resources

and

Instruction and Services (Whole Class, Small Group, Individualized)

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Instruction and Services

<u>Coal</u>

Provide more direct services to students in whole class, small group, or individualized formats

Expectations

• All schools and districts can now implement aspects of this model by providing as many of these services as possible given the current circumstances

• Schools and districts will make continual systemic improvements to increase the provision of services over time

Instruction and Services: Key Components

- Telephonic instruction and therapies

 Lessons with small groups or individuals
 Phone calls for related services
 Morning meeting with class via conference call
- Telephonic or Internet-based parent consultation

 A Grid consultation service
 Ongoing support during closure



Instruction and Services: Key Components

- Interactive Internet-based lessons
 - Online virtual instruction with teacher and class
 - Pre-scheduled and announced to families
 - Frequency as appropriate given circumstances
- Recorded lessons
 - o Teachers recording and then posting lessons for students
 - Allows students to still see their teachers
 - Step-by-step related services videos to assist caregivers in replicating at home



- Districts need to provide notice to families regarding IEP services that will be provided to their children remotely
 - Consent not required; notice is for services temporarily provided while students are out of school.
 - This does not change the IEP or impact "stay put" rights
 - Same requirements for all schools (public, charter, day, residential)



Considerations – Privacy

- Schools and districts must ensure that online platforms are COPPA and PPRA compliant
- Inform parents of privacy-related issues with virtual learning options
 - Educators to provide disclaimers at start of lessons re: appropriate online communication
 - Advise against recording or sharing of online or telephonic lessons/therapies, unless teacher is recording lesson to share with other students



Documentation

- Clinical notes
- Service logs
- Communication logs
- Email and social media archives

O3 Developing and Improving Systems for Provision of Remote Services

Implementation Recommendations

 Determine local capacity for providing remote opportunities and communicate expectations to families and students

 Establish elements of both types of services during newly announced closure period

 Schools and districts will continuously need to re-examine their systems for further improvements



Essential Elements

- Planning time to develop systems
- Assess curriculum, technology, and human resources available
- Assess family/home considerations
- Consider collective bargaining requirements



Essential Elements

- Consult with SEPAC leadership
- Develop overall plan for both levels of implementation
- Develop remote learning PD for educators and parents
- Communicate plan to stakeholders
- Use of existing, effective communication systems with families



Compensatory Services

- Providing services now is the most effective way to mitigate
 - the need for compensatory services in the future
- Individualized determination
- More information to come

O4 Known Hurdles

Known Issues/Hurdles

- Lack of devices, computers and access to Internet
- Language access issues
- Addressing racial equity concerns
- Family availability
- Homelessness
- Teachers can't go to schools to get materials
- Licensing requirements for tele-therapy
- Services for students with severe disabilities
- Many others

05 Resources

Resources

Policy:New FAQ

Remote Learning:

National Center for Systemic Improvement (NCSI) is curating special education remote learning resources – Educator
 Resources to Support Remote Learning at https://padlet.com/wested/educate

Tell us what you need to expand models of remote service delivery

- Resolution of specific issues
- Examples
- Technical assistance
- Other

Thank you!

