

EAST ALLEN COUNTY SCHOOLS

DREAM IT. DO IT.

# East Allen County Schools eLearning for 2015-2016

Keith Madsen, Director of Technology Connie Brown, Director of Special Services

# What is eLearning?

Prediction Increase Smarter information in

eLearning is learning conducted via electronic media, typically, but not necessarily, over the Internet. eLearning allows students access to educational resources and curricula outside of the traditional classroom

Why eLearning?
3 primary reason.
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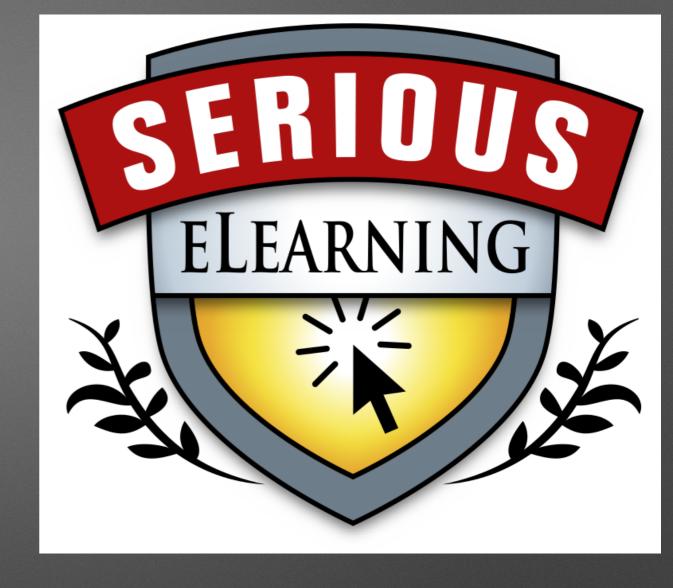
1. Provide quality learning experiences during weather cancellations, staying on track for completing our EACS curriculum and state assessments

Why eLearning?



2. Increase technology comfort level for students, teachers, and parents

Why eLearning?



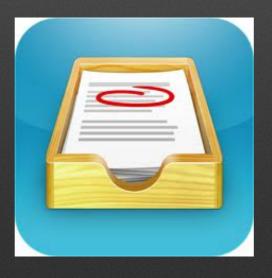
3. Continue moving forward with district initiatives in cutting edge technology, curriculum, and instruction



Quality instruction based on what is currently being taught in the classroom, posted by 9:00 a.m.



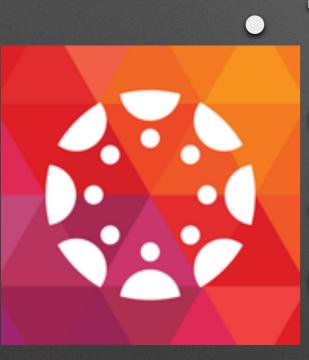




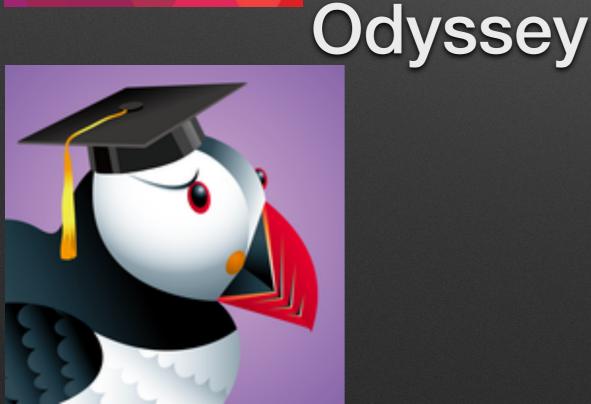




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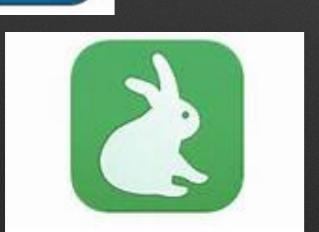


 Teachers will be available on eLearning day from 9:00 to 3:00 via platforms such as Canvas or Compass

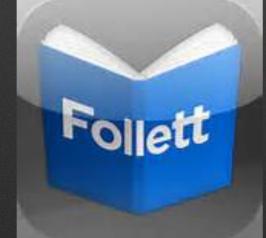




• Digital resources in many forms: videos, documents, reading, note taking, quizzes, writing, projects, research, blogging... It is up to each teacher to make resource



decisions



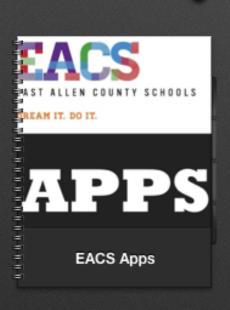




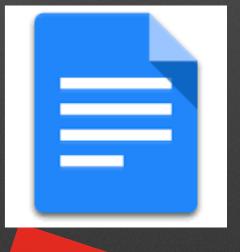


Students have 5 school days to complete work





Example: if school is cancelled on Tuesday, and students return on Wednesday, then all eLearning work is due by end of school the following Tuesday



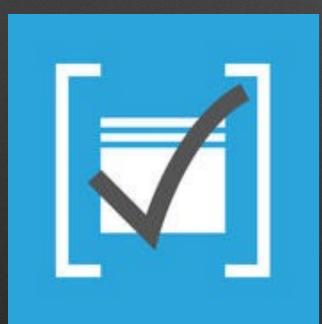


Each EACS building will have a computer lab open before or after school during the five eLearning days after a school cancellation (times of availability determined by each school)





 President's Day, February 15 could (and now will) be a student attendance day.









Depending on teacher and grade level, student assignments will either be emailed to parents or posted in the Announcements section of Canvas



eLearning Date:

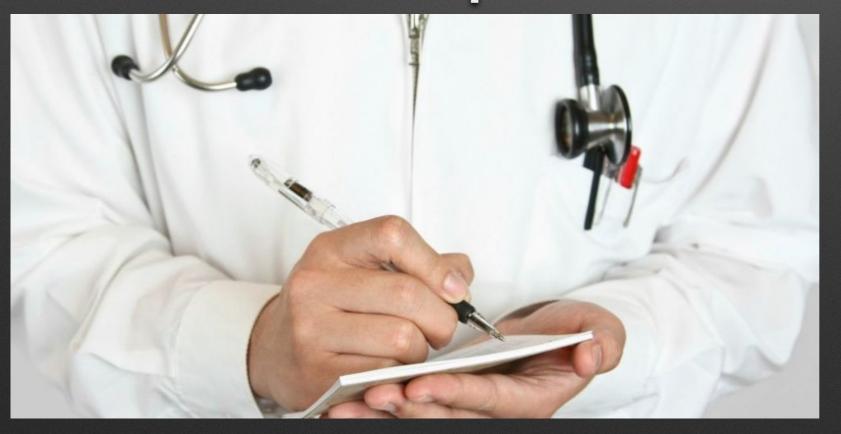
#### **eLearning Day Student Instruction Template 2015-2016**

| Teacher Name/Grade/Subject:                                 |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|
| Here are the instructions for today's eLearning activities: |  |  |  |  |  |  |  |
| Canvas  |  |  |  |  |  |  |  |
| Compass Odyssey   |  |  |  |  |  |  |  |
| Pearson/McGraw Hill eText                                   |  |  |  |  |  |  |  |
| iTunes U course   |  |  |  |  |  |  |  |
| Showbie   |  |  |  |  |  |  |  |
| MobyMax   |  |  |  |  |  |  |  |
| BrainGenie Links to other websites                          |  |  |  |  |  |  |  |

eLearning Assignment Due Date: (5 days after return to school)

To be either posted on Canvas or emailed to parents via RDS.

 Students not completing eLearning material will be marked as being unexcused absent unless a valid reason is presented to the school



| Dear Teacher/Boss/Authority Figure:  |
|--|
| Please excuse from school/work/other today. She/he needs to stay home and rest their pancreas. |
| Signed,  |
| Pete Hines, MD, PhD, MBA, BYOC   |

# How is EACS prepared for eLearning?

- Teachers will be giving practice eLearning assignments in November and December
- Teachers will use a district template for eLearning instructions to students
- Teachers will either post instructions on Canvas, or email to parents
- Teachers may collaborate with other teachers on eLearning lessons
- Teachers will be explaining and practicing eLearning access with younger and less-experienced students

### What are some of the eLearning tools teachers will use?

- Canvas
- Compass Odyssey
- Pearson and McGraw Hill eTextbooks
- iTunes U
- Brain Genie
- Moby Max
- RAZ kids
- Apps, such as Showbie



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| LMS Apps            | Textbook or<br>Reading<br>Apps | Math<br>Apps            | Assessment<br>and<br>Studying | Video and<br>Photo                         | Creativity and Productivity            | Other                      |
|---------------------|--------------------------------|-------------------------|-------------------------------|--|--|----------------------------|
| MagicMarker         | Pearson<br>2.0 for schools     | Virtual<br>Nerd<br>Math | SRI College<br>and Career     | PlayerXtreme<br>media player               | Scratch Jr.                            | Puffin<br>Academy          |
| Polls for<br>Canvas | Pearson eText<br>for Schools   | King of<br>Math         | Quizlet                       | The Cube                                   | Aurasma                                | Popplet Lite               |
| Speed<br>Grader     | Top 80 Classic<br>Books        | Mathway                 | Flashcards                    | Magisto Movie<br>Maker and<br>Video Editor | Hopscotch: Hour<br>of Code Edition     | WebDAV<br>Navigator        |
| Canvas              | Gutenberg Free<br>Books        | Geoboard                | Flashcards+<br>by Chegg       | Photo Editor                               | 30Hands                                | Dropbox                    |
| Showbie             | Kindle                         | Khan<br>Academy         | Accelerated<br>Reader         | Photography<br>101                         | Evernote                               | Adobe<br>Acrobat<br>Reader |
| iTunes U            | McGraw Hill<br>Connect Ed      | Photo<br>Math           | Nearpod                       | iMotion                                    | Prezi Lite Editor                      | Pocket                     |
|                     | Pearson eText<br>1.8           | Calculator              | Doceri                        | Videolicious                               | InkFlow Visual<br>Notebook             | Google Earth               |
|                     | Overdrive                      | Math<br>Duel            | Knowmia                       | Wifi Photo<br>Transfer                     | Paper 53                               | Planets                    |
|                     | iBooks                         | Let's<br>Tangram        | Amplify                       | Shadow<br>Puppets                          | Educreations                           | Hello Color<br>Pencil      |
|                     | Destiny Quest                  |                         | Pearson Test<br>Nav           | Toontastic                                 | Screenchomp                            | Haiku Deck                 |
|                     | Follet Brytewave               |                         | EdClub                        | iMovie                                     | Pages, Numbers,<br>Keynote             | iBrainstorm                |
|                     | RAZ Kids A-Z                   |                         | Study Blue                    | Wifi Album<br>Free                         | Google Drive,<br>Docs, Sheets          | Ideament                   |
|                     | eBook Search                   |                         | NWEA (link)                   |  | Note                                   | MetaMoji<br>Note Lite      |
|                     | Tuebl.ca (link)                |                         |                               |  | Word, Excel,<br>Powerpoint,<br>OneNote | Geo Photo                  |
|                     | Bookry Widgets                 |                         |                               |  | Scribble Press                         | Dragon<br>Dictation        |
|                     | MyON                           |                         |                               |  | Kodable                                | Google<br>Translate        |

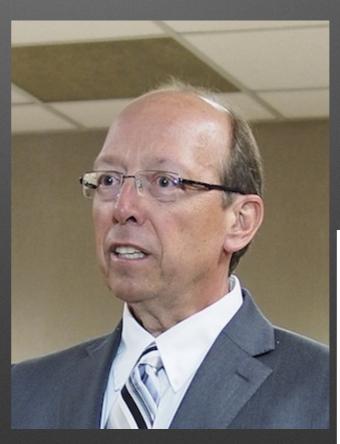
# eLearning Tutorial for Students and Parents (5:36)

EACS eLearning Tutorial for Students and Parents

### Communication: How will parents know and understand eLearning?

- Schools will be sending home student/ parent eLearning information
- Teachers may be emailing eLearning instructions to parents
- Dr. Folks will send out a School Messenger with eLearning information







### Communication: How will parents know and understand eLearning?

- Parents, please email or call teachers with questions
- Schools may be posting eLearning information on Facebook
- Parents could call EACS's HELPdesk with questions (446-0257)
- Teachers will be available from 9:00-3:00 on eLearning day, and can help with instructions and logins



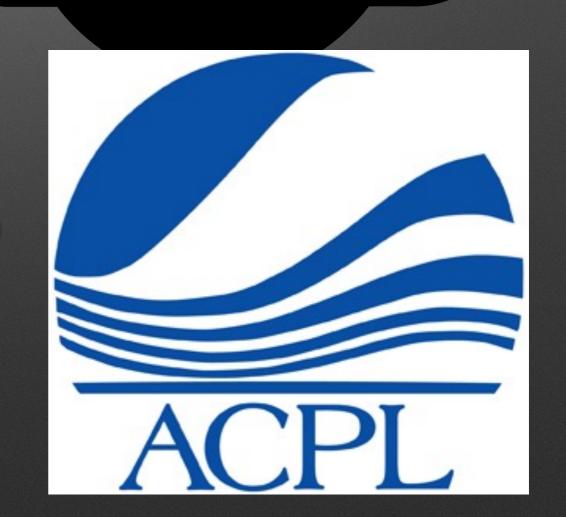


### How can the community help

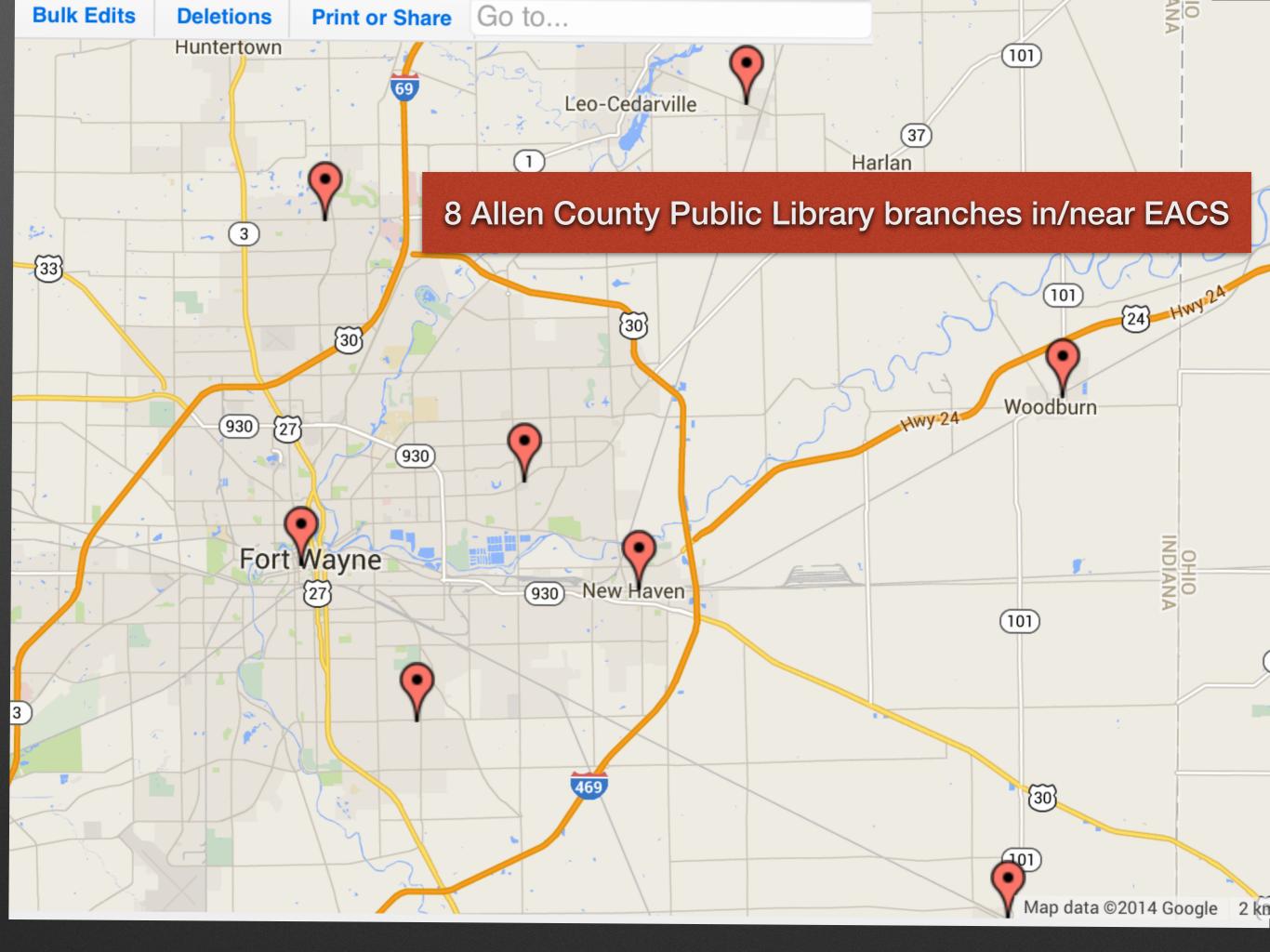
with eLearning?

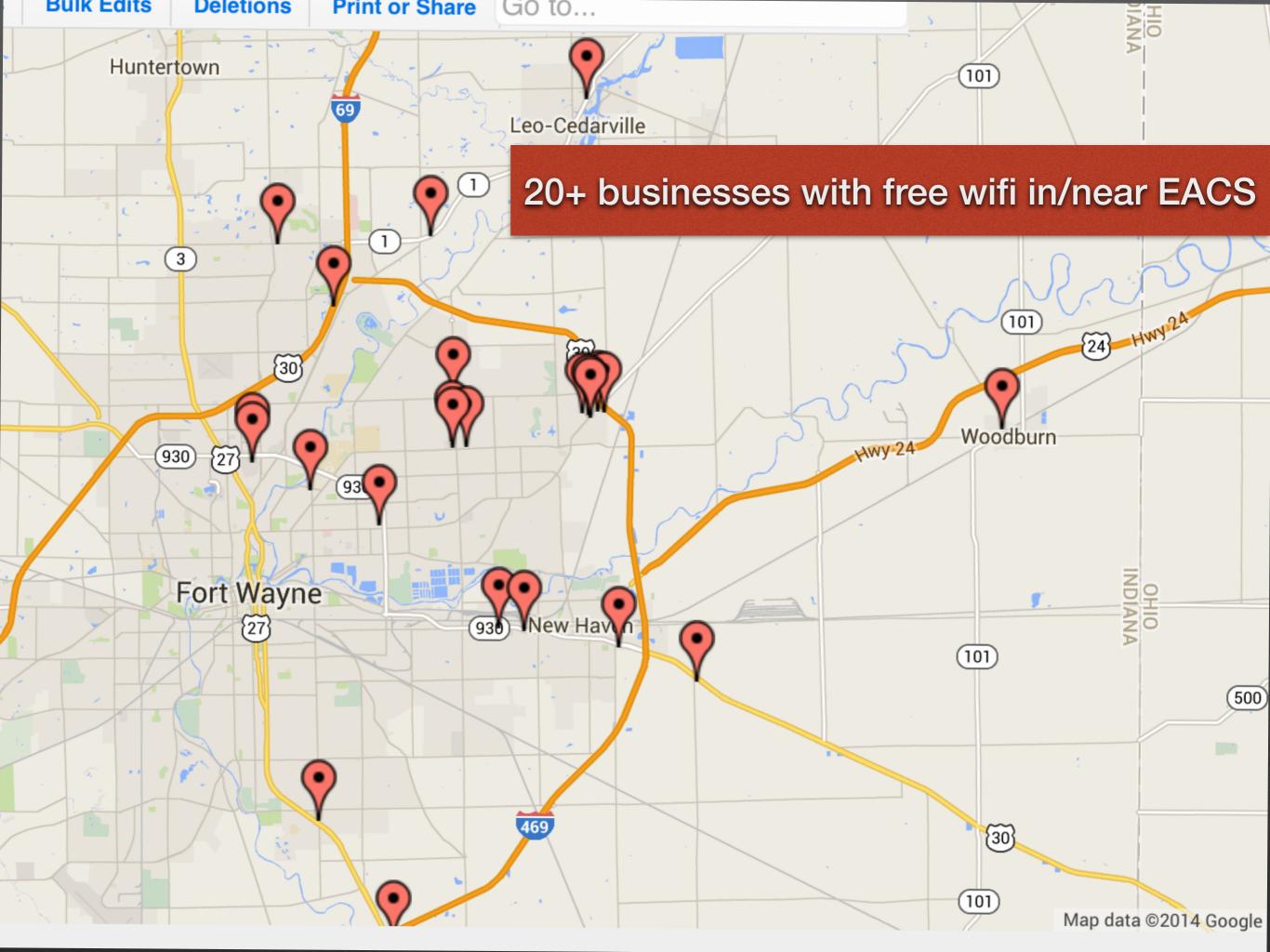
 EACS has created a ZeeMap of 22 businesses with free WiFi in/near EACS (available on the EACS website)

 EACS has created a ZeeMap of the 8 Allen County Public Library locations in/near EACS (available on the EACS website)



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### eLearning and Special Education Services: Rationale

 General guidance is starting point for all students

 Differences only when necessary to meet unique student need

 Result: All students participate in eLearning activities



#### Mild Interventions/HI/VI

- Collaborate with general education for instructional level and accommodations of eLearning lessons for each student
- Create eLearning lesson (20-30 min elementary, 30-40 min secondary) for each period of direct service/class taught
- As tech-based as possible and appropriate
- Be available via Canvas and/or email to answer students questions 9:00-3:00

Speech Language Pathologists

 Assign 20-30 minutes of eLearning activities for students scheduled for speech therapy on the eLearning day;

 Be available for questions via Canvas and/or email 9:00-3:00; OR

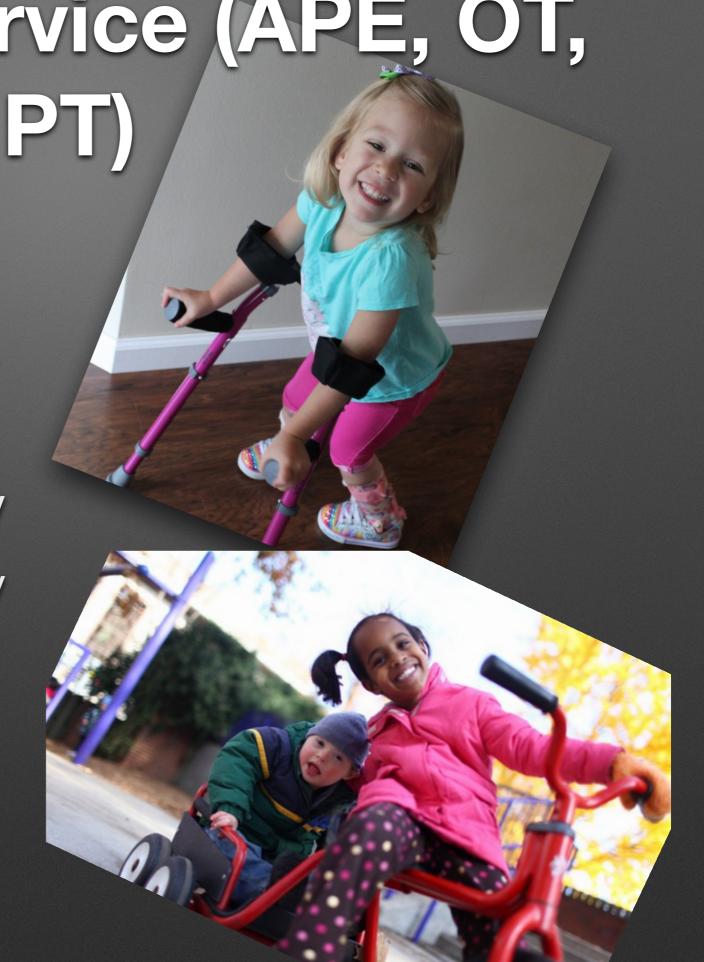
 Make up missed service time during the next scheduled indirect service day.



Related Service (APE, OT,

 Assign 20-30 minutes of activities (including as much technology-based as possible and appropriate for student needs) for those students scheduled for service on the eLearning day

- Be available via Canvas and/ or email for questions 9:00-3:00; OR
- Make up missed time during next scheduled indirect service day



# Intense Interventions Teachers

 Assign 20-30 minutes worth of eLearning activities for each area/subject you teach (academics and functional skills)

 Make sure to assign as many technology-based activities as possible, and as appropriate to the lesson and student need

 Be available via Canvas and/ or email to answer questions 9:00-3:00



# Itinerant Teachers for Non-Public Students

Assign students 20-30
minutes of work for each
period of direct service listed
in IEP.

 Make sure to assign as many technology-based activities as possible.

 Be available via Canvas and/ or email to answer questions 9:00-3:00.



# What About Accommodations?

- Students allowed extra time are given the corresponding number of extra days to complete over the 5 school days allowed for all students;
- Students needing texts/tests/etc. read aloud to them are trained to use their iPads to read material to them;
- Students needing material presented in chunks, etc.
  have their assignments designed via the collaboration
  of their teachers.

# Sample Mild Intervention Assignment

- Student assigned reading material from their text on iPad
- After reading, student must answer comprehension questions and post their answers on Canvas or Compass Odyssey



# Sample Intense Intervention Assignment

- Students are assigned a video clip from YouTube of a person sorting laundry (loading dishwasher, etc.)
- Student then follows the video of how to complete the task
- Student uses iPad to record them completing the task and uploads the recording onto Canvas

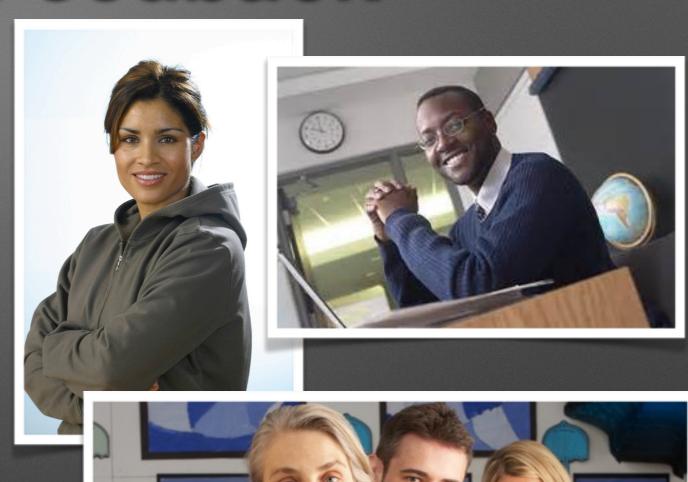


#### Other Sample Assignments

- Students assigned a portion of Compass Odyssey for specific subject(s) and provide responses either in Compass Odyssey or on Canvas.
- Students assigned My Virtual Reading Coach for work on basic reading skills; responses are submitted within the MVRC program;
- Students assigned to listen and sing along with YouTube clips of Days of the Week, Months of the Year, etc. and complete a calendar activity on their iPads.

#### Teacher Feedback

- "I liked the eLearning activity and having communication with students through the LMS discussion was helpful"
- "It has become the normal type of learning over the past two years."
- "It really worked well that students could work at their own pace."



#### Parent Feedback

- "I had no idea my child was able to do \_\_\_\_\_ on her own!"
- "We have a better understanding of what our son is learning at school and how we can support him at home."



#### Student Feedback

 "I like how we had a long period of time to complete it; it was very well put together."

 "I could do all my work at home."

 "I like the fact that we could do eLearning at home instead of a day at school."

"It was nice not making up days."



# eLearning and Article 7 Timelines

- Unforeseen consequence of eLearning days could be missing Article 7 timelines for meetings and evaluations
- EACS staff have been instructed for some time to schedule ACRs at least 2 weeks prior to deadline during winter months, just in case.



# eLearning and Article 7 Timelines, continued

- During months when eLearning days are more likely to occur due to bad weather, TORs confirm with all participants at the time an ACR is scheduled whether they each are able to participate in the meeting via phone if eLearning day occurs;
- Building principals (who are expected to come in unless emergency travel warnings are in place) are prepared to conduct ACR via phone conference for meetings of up to 7 participants. (Untested to date!)

#### Question & Answer

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