

# Year 3-4 addendum to the MOU between Jefferson County Public Schools and Digital Promise Global (dba Digital Promise)

#### **Purpose**

This addendum to the MOU for the Verizon Innovative Learning Schools extends the current agreement through June 30, 2022 for Lassiter Middle School, W.E.B. DuBois Academy, The Academy @ Shawnee Middle School, Newburg Middle School, And Frederick Law Olmstead Academy North.

A summary of how Digital Promise and Jefferson County Public Schools will work together to create innovative learning environments and document the third and fourth years in the program that extends through the 2020 – 2021 and 2021-2022 school years is included below.

The third and fourth years of the Verizon Innovative Learning Schools program will provide much of what was provided in the first two years. Please see the summary below including the exceptions.

## Digital Promise will provide:

- Coach stipend (\$25k per school) for Year 3 only; no stipend for Year 4
- Each tablet provided through the VILS program will be equipped with a 4G LTE cellular data plan
  of at least 10GB/month for access to educational resources on the Internet when the user is away
  from school
- Device gap orders through Fall of Year 4 for increases in student enrollment to ensure that each student has a device to use for the fourth year
- Cases for new devices provided through gap orders
- Opportunities to participate in working groups, virtual convenings, and STEM-related events
- Other additional opportunities to be determined at a later date
- At least one on-site visit to each VILS school

#### In year 3, Digital Promise will NOT provide:

On-site, in-person professional development

In year 3, Jefferson County Public Schools will provide:

- A full-time Coach to support the ongoing VILS work
- Documentation for implementation of sustainability plans, policies, and procedures submitted in the extension application
- A research point of contact at the district level and at each school to facilitate data collection
- Completion of two Teacher Technology Surveys (beginning and end of the school year)
- Continued participation in the research program set forth by the third party evaluator (Westat), as described below
- Device reports on inventory, including lost, stolen, and broken devices
- Documented stories of impact
- Participation in Extension School and National Calls



#### In year 4, Digital Promise will NOT provide:

- Coach stipends
- On-site, in-person professional development

#### In year 4, Jefferson County Public Schools will provide:

- Documentation for implementation of sustainability plans, policies, and procedures submitted in the extension application
- A research point of contact at the district level and at each school to facilitate data collection
- Completion of two Teacher Technology Surveys (beginning and end of the school year)
- Continued participation in the research program set forth by the third party evaluator (Westat), as described below
- Device reports on inventory, including lost, stolen, and broken devices
- Documented stories of impact
- Participation in Extension School and National Calls

#### This addendum also updates the existing MOU for the following:

- Verizon may choose to make 5G services available under the MOU in its sole discretion. Any 5G service made available under the MOU requires 5G equipment and 5G coverage
- Any references in the MOU to the Verizon Wireless "4G" or "4G LTE" network shall be deemed to be references to the "Verizon Wireless mobile network" to permit connectivity to any 5G networks provided by Verizon Wireless
- All references to tablets in the MOU shall be deemed to include wireless smartphones, tablets,
   laptops and any other devices provided with connectivity to the Verizon Wireless mobile network
- End-users, parent(s)/guardian(s) and students are permitted to download any billable or paid applications (apps) that are provided by their schools or districts

# Research requirements for years 3 and 4

Years 3 and 4. In the spring of years 3 and 4, schools participating in the VILs program will continue participation in teacher and student surveys. VIL schools will also participate in spring interviews which involve the principal, the coach and three teachers. Administrative data collected in years 1 and 2 will continue to be collected in years 3 and 4. A detailed listing of the data required is presented in the appendix.



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EIN: 1-616001316

Martin Pollio Date

Kathryn Petrillo-Smith Chief Operating Officer Digital Promise	Date	Martin Pollio Superintendent Jefferson County Public Schools
Signature: William Pierce Jefferson County Public Schools VILS District Lead	Date: May 12, 2020	
Signature:  Marcus Lively  Jefferson County Public Schools  District IT Lead	Date: May 13, 2020	
Signature: Stephen Lin Jefferson County Public Schools District Research POC	Date:	
Signature: Nicole Adell Principal Newburg Middle School Jefferson County Public Schools	Date:	
Signature:	Date <sup>-</sup>	

Tonkeyta Rodgers

Principal

Frederick Law Olmstead Academy North Jefferson County Public Schools



Signature: <u>Kymberly M Rice</u> Kym Rice Principal	Date:	5 13 2020
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Jefferson County Public School		
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Jon Cesler		
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Lassiter Middle School		
Jefferson County Public School	S	
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Robert Gunn		
Principal		
W.E.B. DuBois Academy		
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Signature:  Nicole Adell Principal Newburg Middle School		
Jefferson County, Public School Signature: Tonkeyta Rodgers Principal Frederick Law Olmstead Acade	Date: 5/14/20	_
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Robert Gunn	
Principal	
W.E.B. DuBois Academy	
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## Appendix

Administrative and achievement Data – With this extension, administrative and achievement data will be requested for years three and four of the program (SY 2020-21 and SY 2021-22). All data are school-level (disaggregated by grade level) and cross-sectional. Data requested are for all schools in the district. The purpose of these data will be to examine any impacts of the program on student behaviors and achievement. Data requests will occur each Fall.

Data requests will include the data elements below. For each data element Westat will request the data be disaggregated by grade level.

## a. Student Demographics

- i. School ID
- ii. School Year
- iii. Total number of students (for each grade 6, 7, 8)
- iv. % Female (for each grade 6, 7, 8)
- v. % Male (for each grade 6, 7, 8)
- vi. % White (for each grade 6, 7, 8)
- vii. % Black (for each grade 6, 7, 8)
- viii. % Asian (for each grade 6, 7, 8)
- ix. % Multi-racial (for each grade 6, 7, 8)
- x. % Other (for each grade 6, 7, 8)
- xi. % Hispanic (for each grade 6, 7, 8)
- xii. % free/reduced lunch (for each grade 6, 7, 8)
- xiii. % disability/IEP (for each grade 6, 7, 8)
- xiv. % ELL (for each grade 6, 7, 8)

#### b. Attendance

- i. School ID
- ii. School Year
- iii. Total number of unexcused absences (for each grade 6, 7, 8)
- iv. Median (or mean) number of unexcused absences (for each grade 6, 7, 8)

## c. Misconduct/Discipline

- i. School ID
- ii. School Year
- iii. Total number misconduct incidents (for each grade 6, 7, 8)
- iv. Median (or mean) number of misconduct incidents (for each grade 6, 7, 8)
- v. Total number of out-of-school suspension days (for each grade 6, 7, 8)



vi. Median (or mean) number of out-of-school suspension days (for each grade 6, 7, 8)

#### d. Standardized test data

- i. School ID
- ii. School Year
- iii. Median (or mean) ELA scale score (for each grade 6, 7, 8)
- iv. Median (or mean) math scale score (for each grade 6, 7, 8)
- v. % ELA achievement level 1 (for each grade 6, 7, 8)
- vi. % ELA achievement level 2 (for each grade 6, 7, 8)
- vii. % ELA achievement level 3 (for each grade 6, 7, 8)
- viii. % ELA achievement level 4 (for each grade 6, 7, 8)
- ix. % Math achievement level 1 (for each grade 6, 7, 8)
- x. % Math achievement level 2 (for each grade 6, 7, 8)
- xi. % Math achievement level 3 (for each grade 6, 7, 8)
- xii. % Math achievement level 4 (for each grade 6, 7, 8)