



Elementary Program Update



Program Updates:

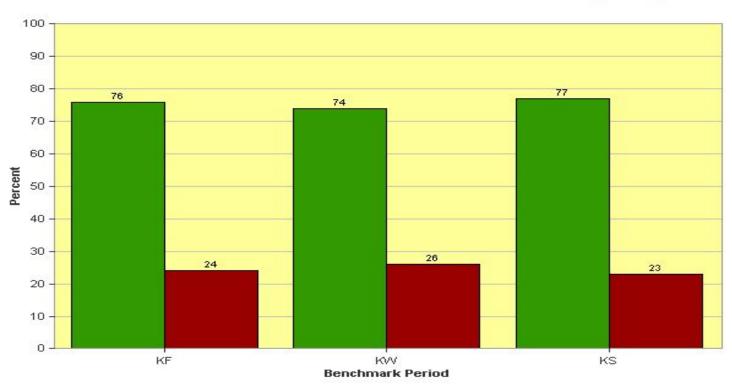
- Enrichment Program
 - PEC- <u>https://prezi.com/p/dqnmalcjs1ff/</u>
 - o IEC
- 1:1 Technology Integration
 - o **PEC**
 - o IEC
- Workshop Model Literacy Program



Primary Education Center Kindergarten Letter Sound Fluency



Above Below

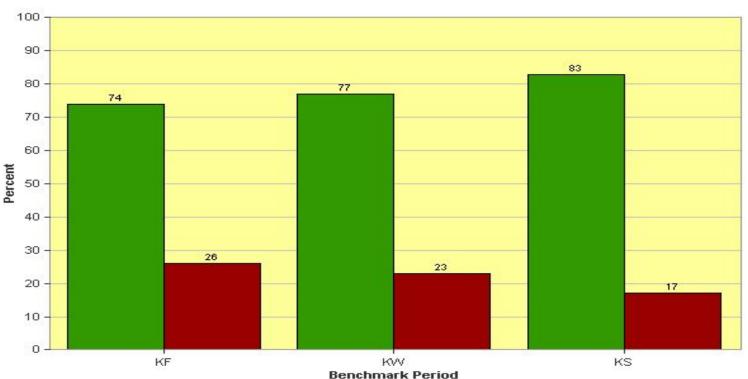




Primary Education Center K Math Quantity Discrimination



Above Below

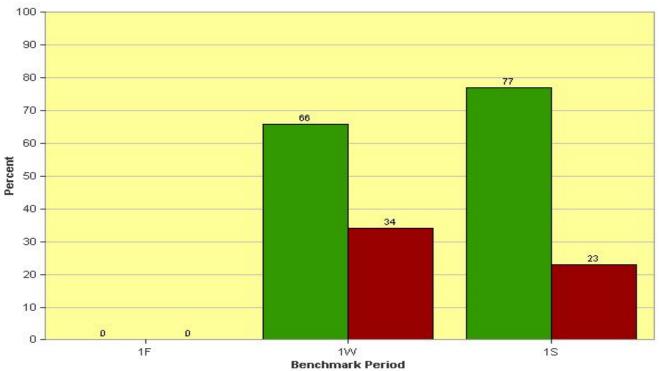




Primary Education Center First Grade Reading Fluency



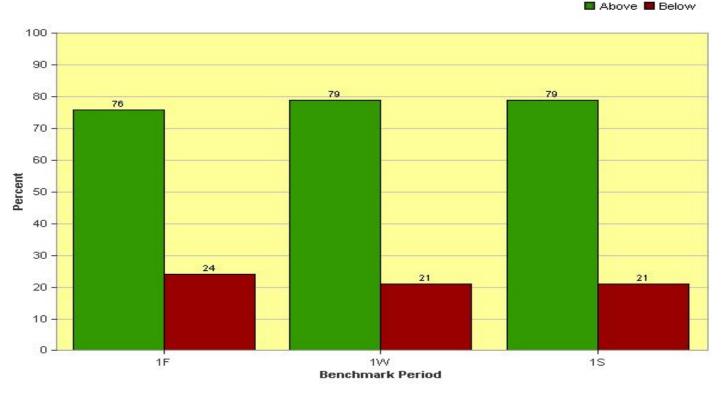
■ Above ■ Below





Primary Education Center First Gr Math Computation Fluency

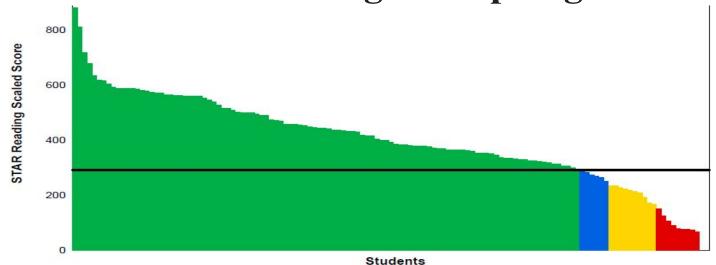






Primary Education Center STAR Reading 2nd Spring



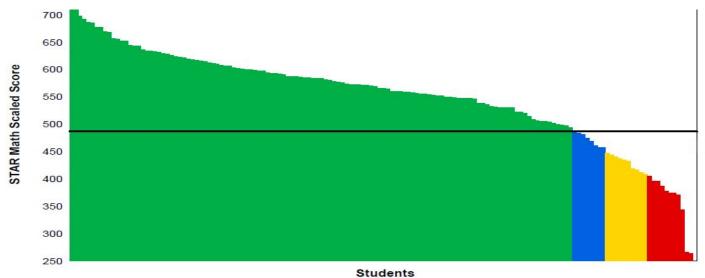


	Bench	Students		
Categories / Levels	Scaled Score	Percentile Rank	Number	Percent
At/Above Benchmark At/Above Benchmark	At/Above 291 SS	At/Above 40 PR	106	80%
Category Total			106	80%
Below Benchmark				
On Watch	Below 291 SS	Below 40 PR	6	5%
Intervention	Below 239 SS	Below 25 PR	10	8%
Urgent Intervention	Below 164 SS	Below 10 PR	10	8%



Primary Education Center STAR Math 2nd Spring



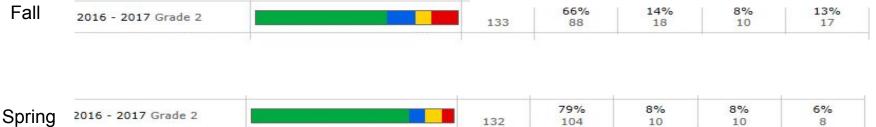


	Bench	Students		
Categories / Levels	Scaled Score	Percentile Rank	Number	Percent
At/Above Benchmark At/Above Benchmark	At/Above 487 SS	At/Above 40 PR	121	81%
Category Total			121	81%
Below Benchmark				
On Watch	Below 487 SS	Below 40 PR	8	5%
Intervention	Below 455 SS	Below 25 PR	10	7%
Urgent Intervention	Polou 400 CC	Dolous 10 DD	11	70/

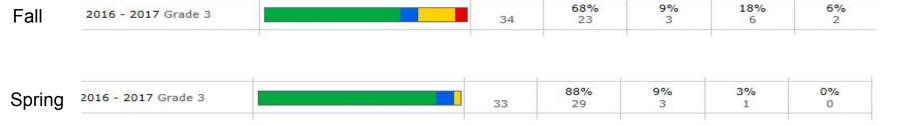


Primary Education Center STAR Reading 2nd





STAR Reading 3rd

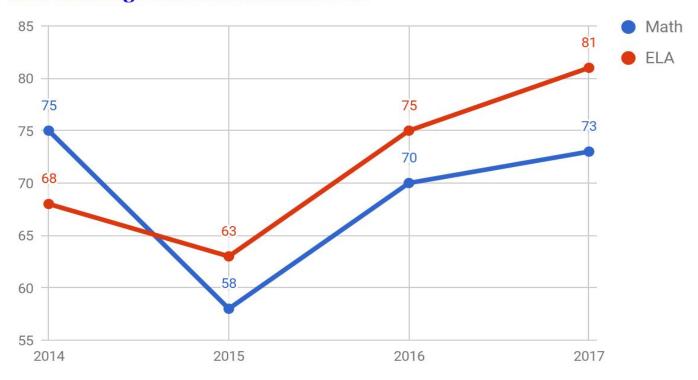




Primary Education Center



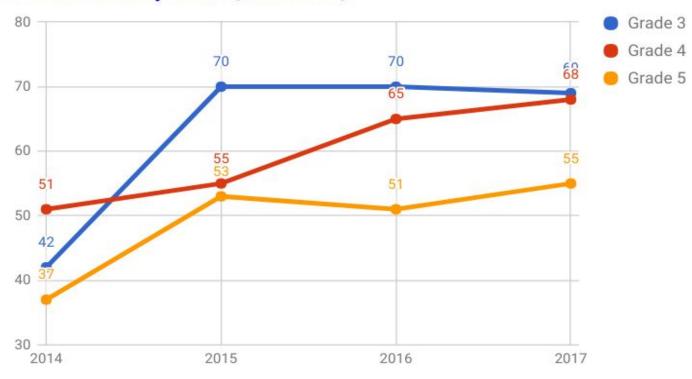
PEC MultiAge State Assessment Data







ELA Proficiency Rates (IEC ONLY)





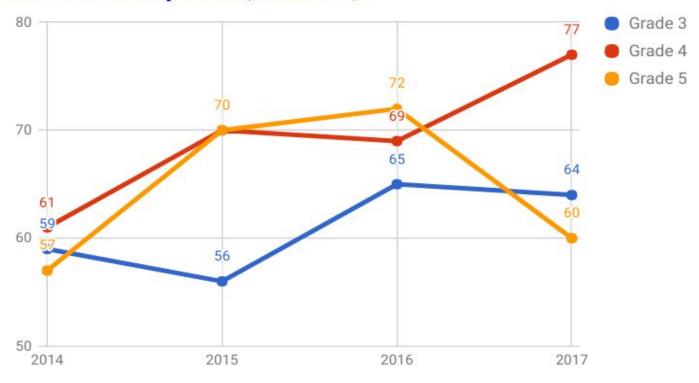


2017 Proficiency Rates	Lew-Port	LP District	New York State	O/N BOCES
Grade 3 ELA	69%	75%	43%	38%
Grade 4 ELA	68%	68%	41%	30%
Grade 5 ELA	55%	55%	35%	32%





Math Proficiency Rates (IEC ONLY)







2017 Proficiency Rates	Lew-Port	LP District	New York State	O/N BOCES
Grade 3 Math	64%	69%	48%	46%
Grade 4 Math	77%	77%	43%	44%
Grade 5 Math	60%	60%	43%	39%



Data Summary for ELA and Math



- Lewiston-Porter has consistently had a higher % of students scoring proficient level compared to New York State and O/N Boces
- Looking at the four years of data, there are many variables to look at, such as, opt-outs, curriculum, test changes, special education and economically disadvantaged students.
- There have been improvements since 2014, however, there are some drops in the data.
- From this data, we would have to look closer at the gap analysis. Together, we would find weaknesses and ways to better instruct



Goals to Improve Performance



- 1. Work with faculty and staff to increase the % of students receiving a proficient level on the NYS ELA and Math assessment.
- 2. Take a closer look at what curriculum is being taught and how instruction is being assessed at all grade levels.
- 3. Collaborate with teachers on how to best support them with implementing curriculum.
- 4. Reinforce CFA, using Depth of Knowledge and analyzing student data.
- 5. Help teachers and students develop goals that best meet their individual needs.



Plan of Action



- Continue to implement PLC- answering the 4 questions
- Focus on professional development
- Use monthly meetings to analyze data, look deeper at the curriculum and how instruction is delivered
- Getting actively involved in common planning time of each grade level
- Work with Peer coordinators and special education teachers
- Collaborate with staff in the development of class lists, programs, and special education
- Include students leadership with Lancer Council, power breakfasts and after school activities
- Educate parents and provide information on ways they can help their child succeed (Newsletter and IEC website)





Questions?