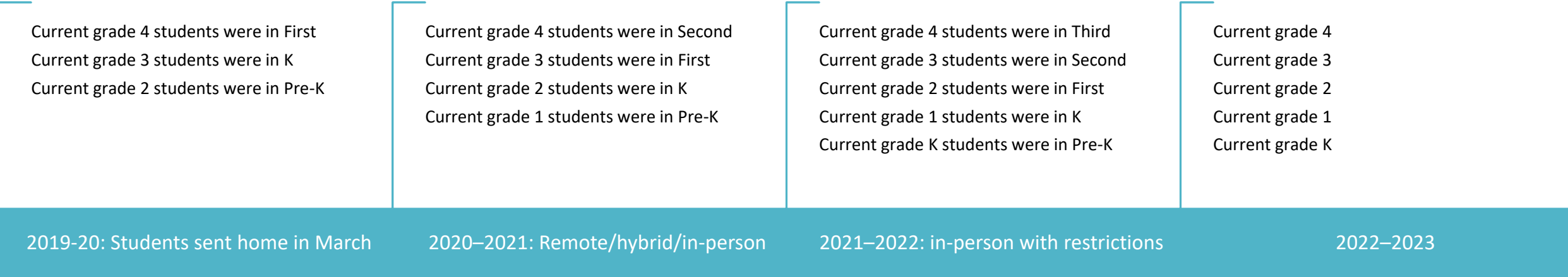




DIBELS 8 MOY

2022-23

PANDEMIC CONTEXT FOR INTERPRETING DIBELS SCORES



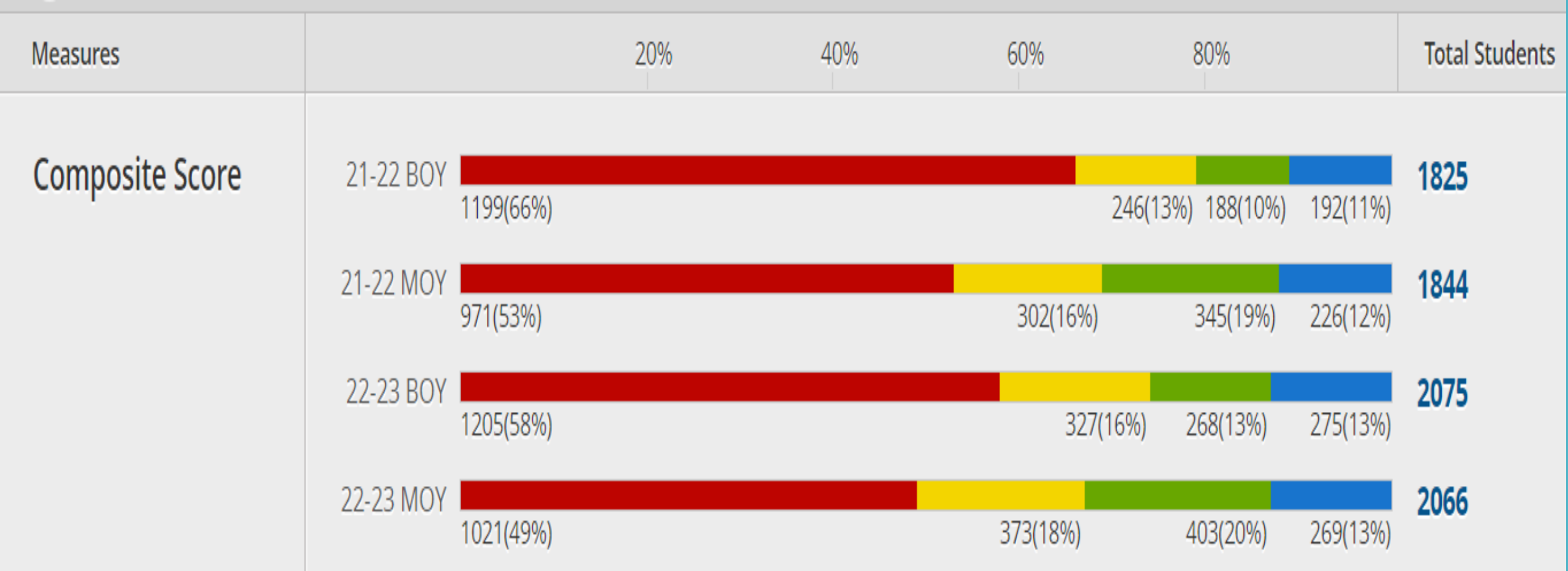
2019-20: Students sent home in March

2020-2021: Remote/hybrid/in-person

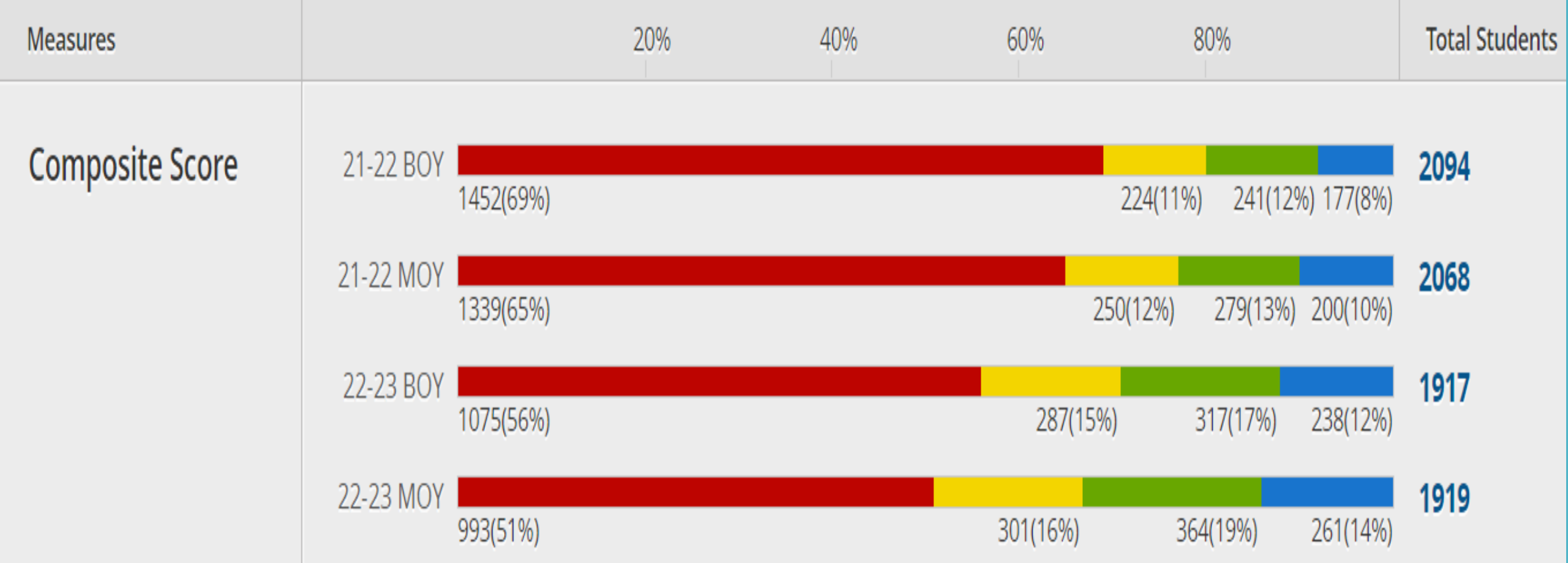
2021-2022: in-person with restrictions

2022-2023

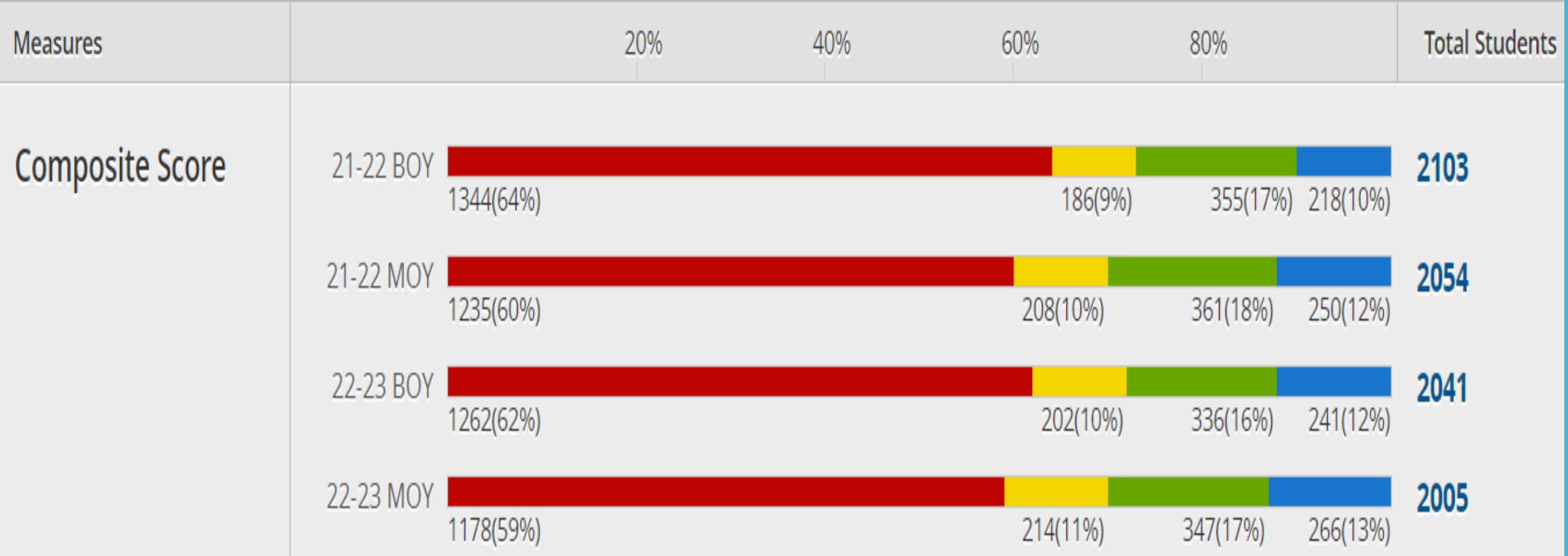
National DIBELS data shows that third graders, the cohort of students with the most impacted instructional time from the pandemic, experienced no improvement from the prior year.



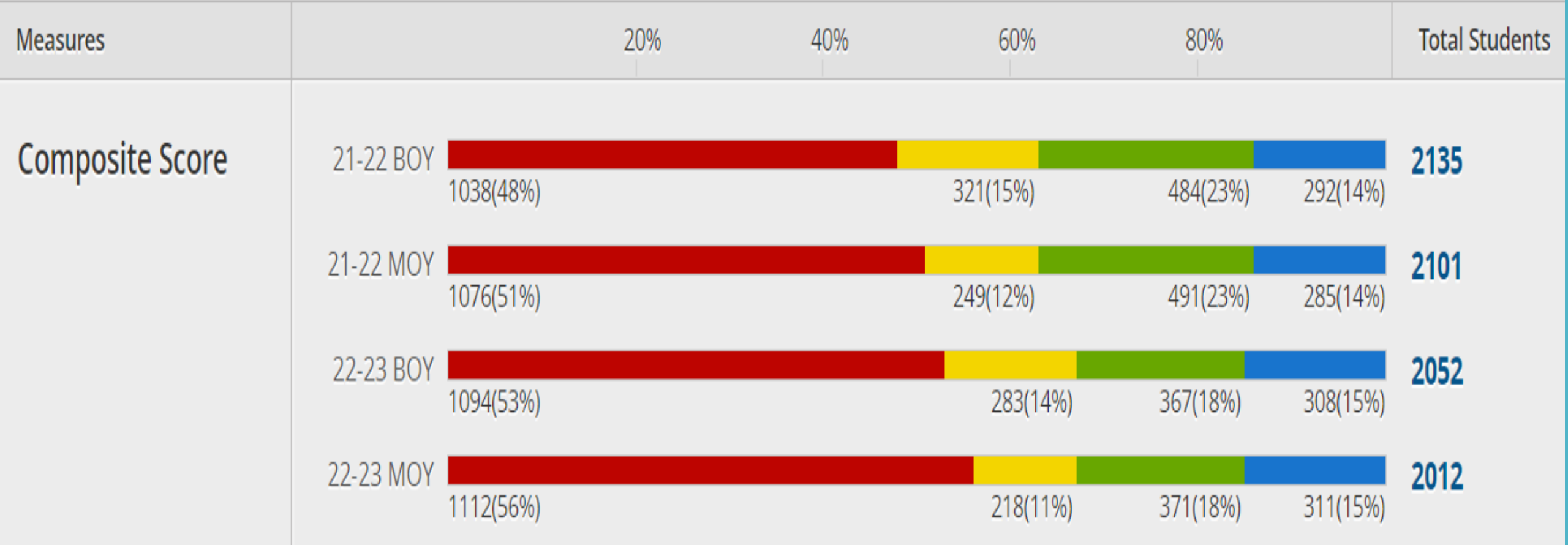
KINDERGARTEN COMPOSITE



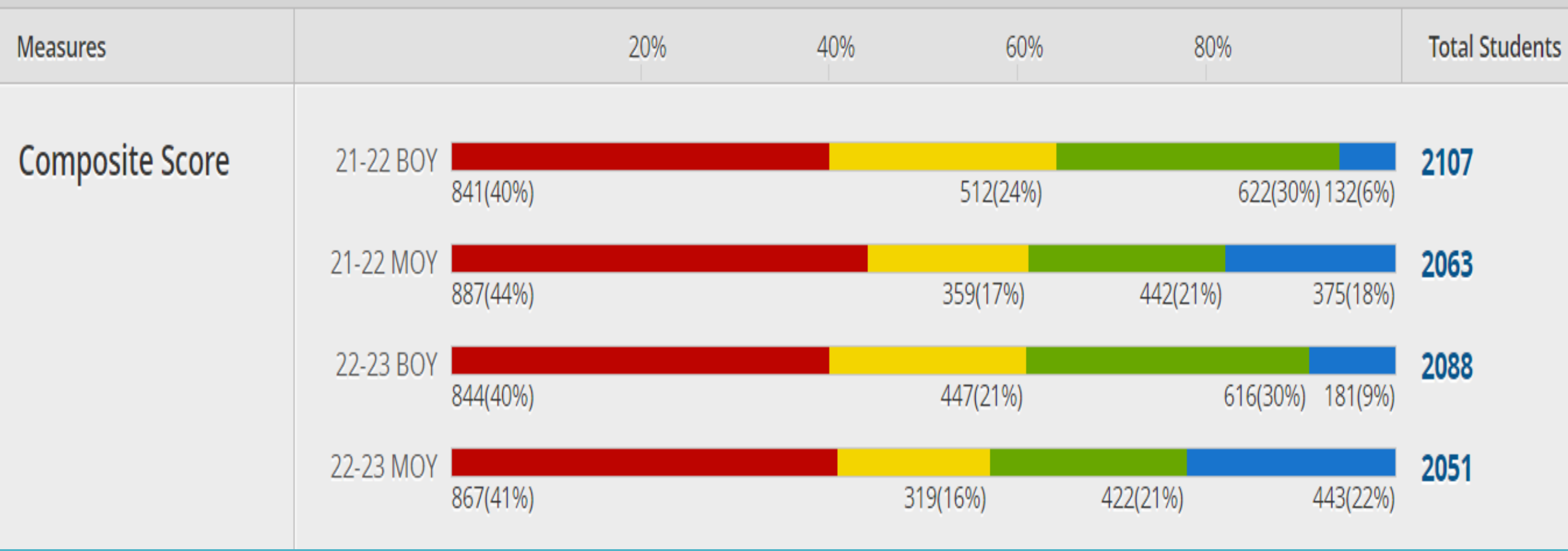
GRADE 1 COMPOSITE



GRADE 2 COMPOSITE



GRADE 3 COMPOSITE



GRADE 4 COMPOSITE

Updates

Focus on progress monitoring to drive instruction

Work with schools to use more targeted interventions for Tier II

Adopt modules for second semester grade 6 (addition of *Dragonwings, Flush, Hidden Figures*); add *HOT!* questions

ASLs and CAI visit schools to view instruction and conduct data dives

Share Curriculum Audits with schools

Provide targeted and inclusive, innovative, enriched literacy summer programming with SEL focus

Orton Gillingham Intervention

Many teachers are still being trained

Started training summer of 2021

Added kindergarten teachers and ENL teachers to the eligibility pool

Hope to complete most training before the new school year begins

It will take time to see systemic growth, but some students have evidenced growth in a relatively short time frame







Orton Gillingham Intervention

361 Below	Letter Sounds NWF-CLS	23 Below	31
	Decoding NWF-WRC	0 Well Below	9



Student started the year Well Below, improved to Below by MOY, and has already met/exceeded EOY targets for decoding

Using OG since October

Orton Gillingham Intervention

 281 Below	 381 Benchmark	+100 Above Average
 301 Below	 390 Benchmark	+89 Well Above Average
 250 Well Below	 357 Below	+107 Above Average

Using OG since October

 264 Well Below	 383 Benchmark	+119 Well Above Average
 252 Well Below	 370 Below	+118 Well Above Average