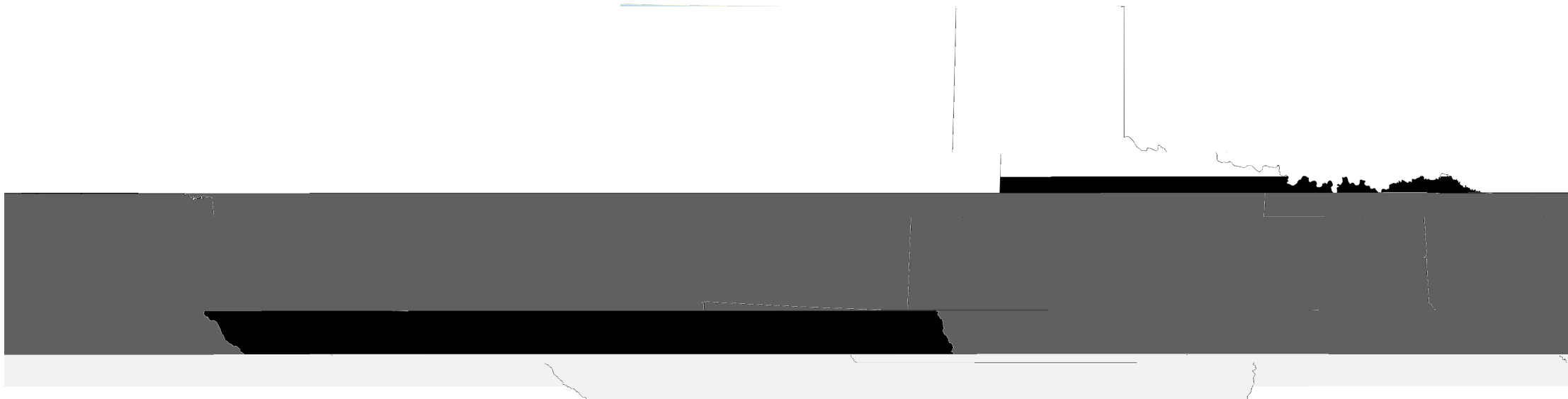


The First Year of College

TEXAS HIGHER EDUCATION COORDINATING BOARD

WHAT DOES THECB SHOW?

^

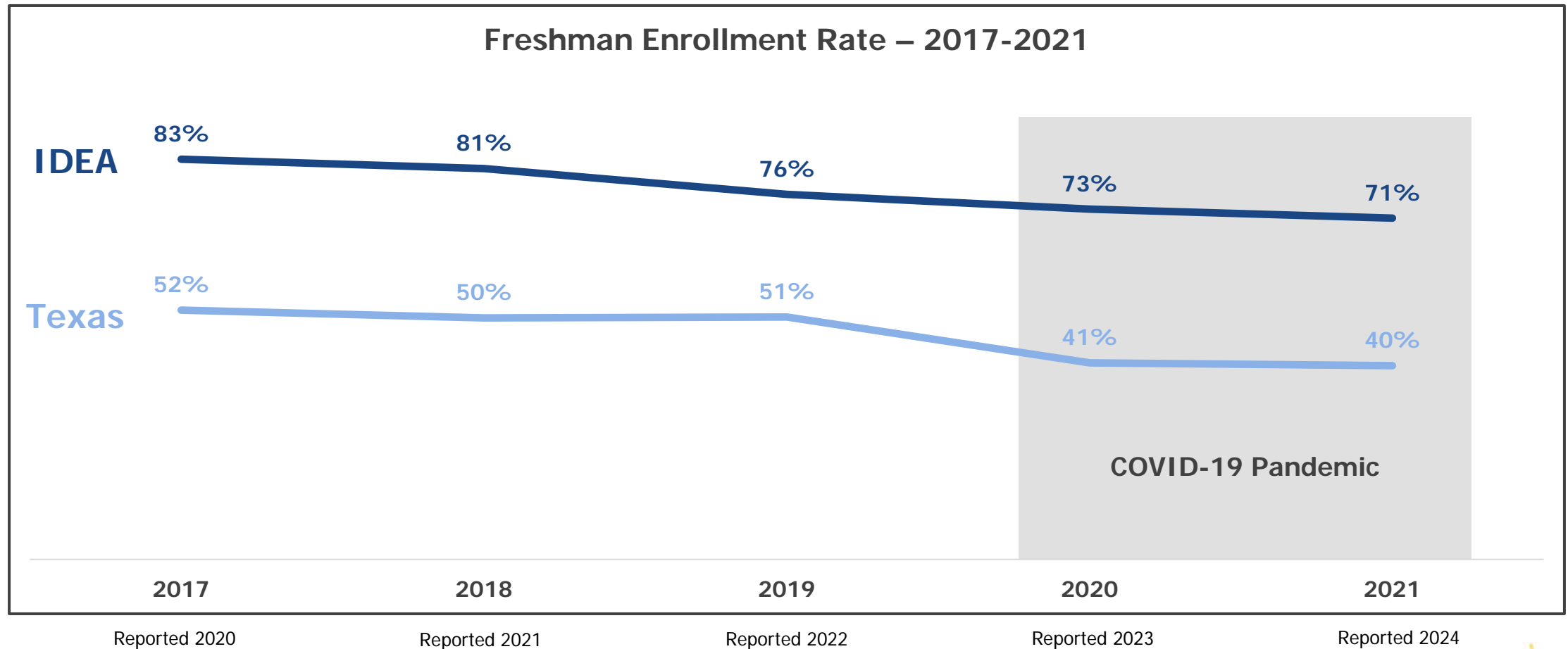


TEXAS ISDs FOR COMPARISON

11 ISDs selected based on geographical proximity to IDEA Campuses and student population.

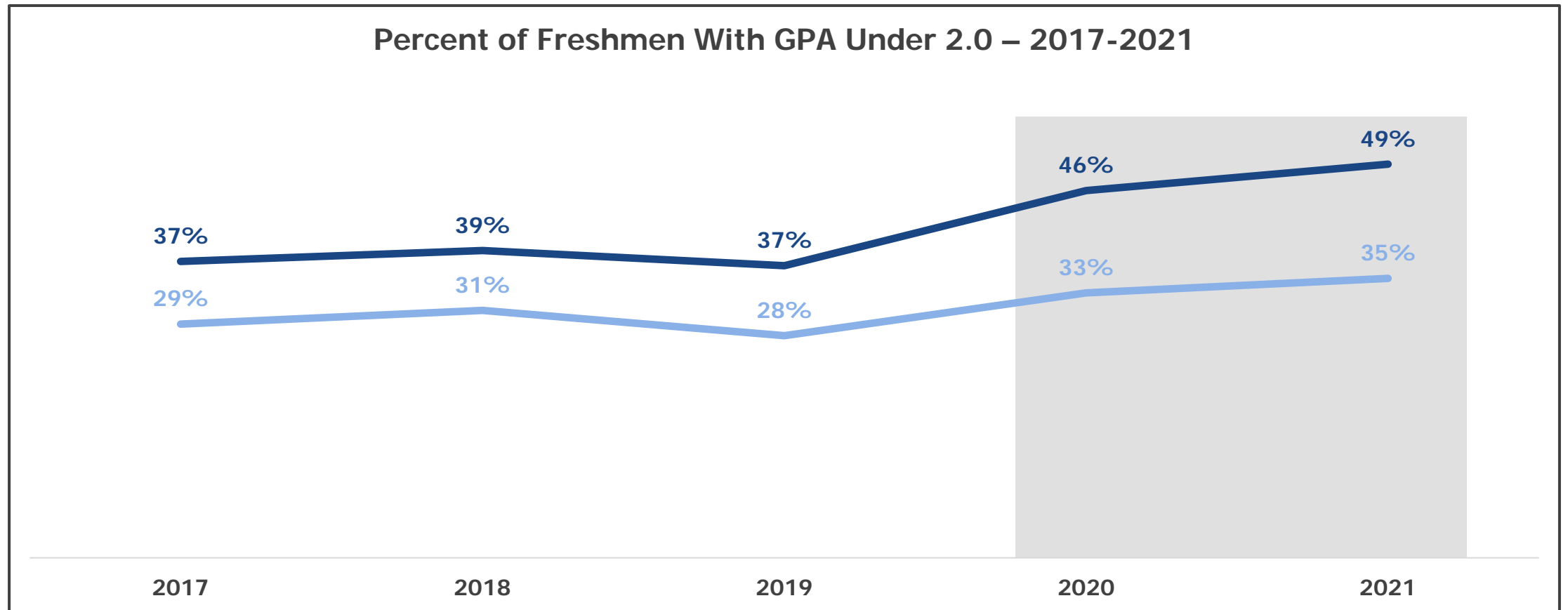


IDEA continues to lead college enrollment, despite the pandemic.

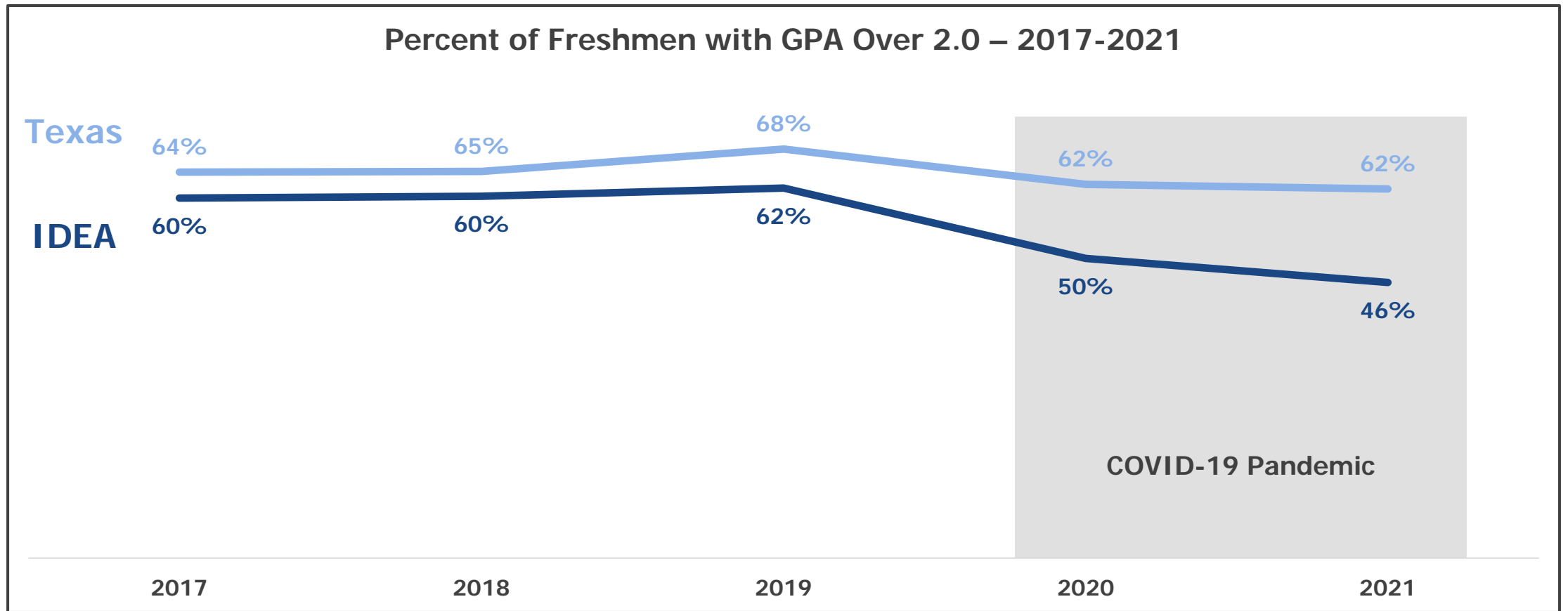


Note: Texas data points are the average of all districts in the sample.

Nearly half of IDEA freshmen earned below a 2.0 in 2021, 14% more



IDEA freshmen earning **above a 2.0** declined by **15%** from before the pandemic.



Reported 2020

Reported 2021

Reported 2022

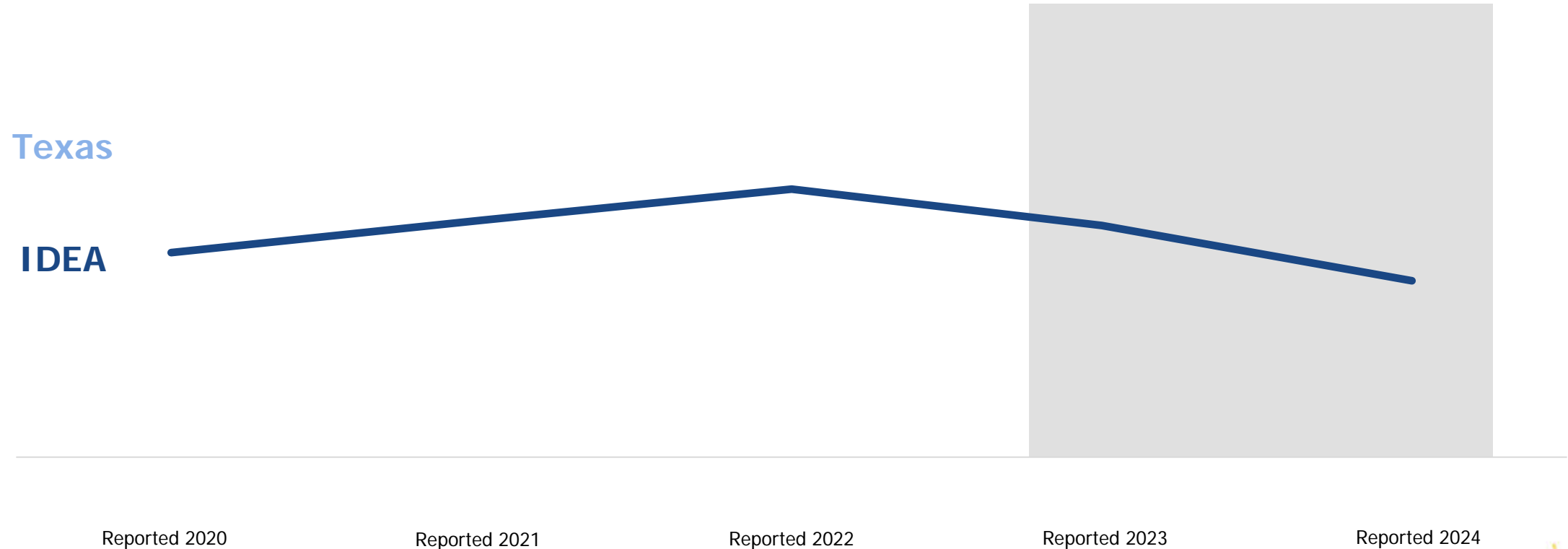
Reported 2023

Reported 2024

Note: Texas data points are the average of all districts in the sample.

IDEA freshmen with **high GPAs declined by 11%** after peaking right before the pandemic.

Percent of Freshmen with GPA Over 3.0 – 2017-2021

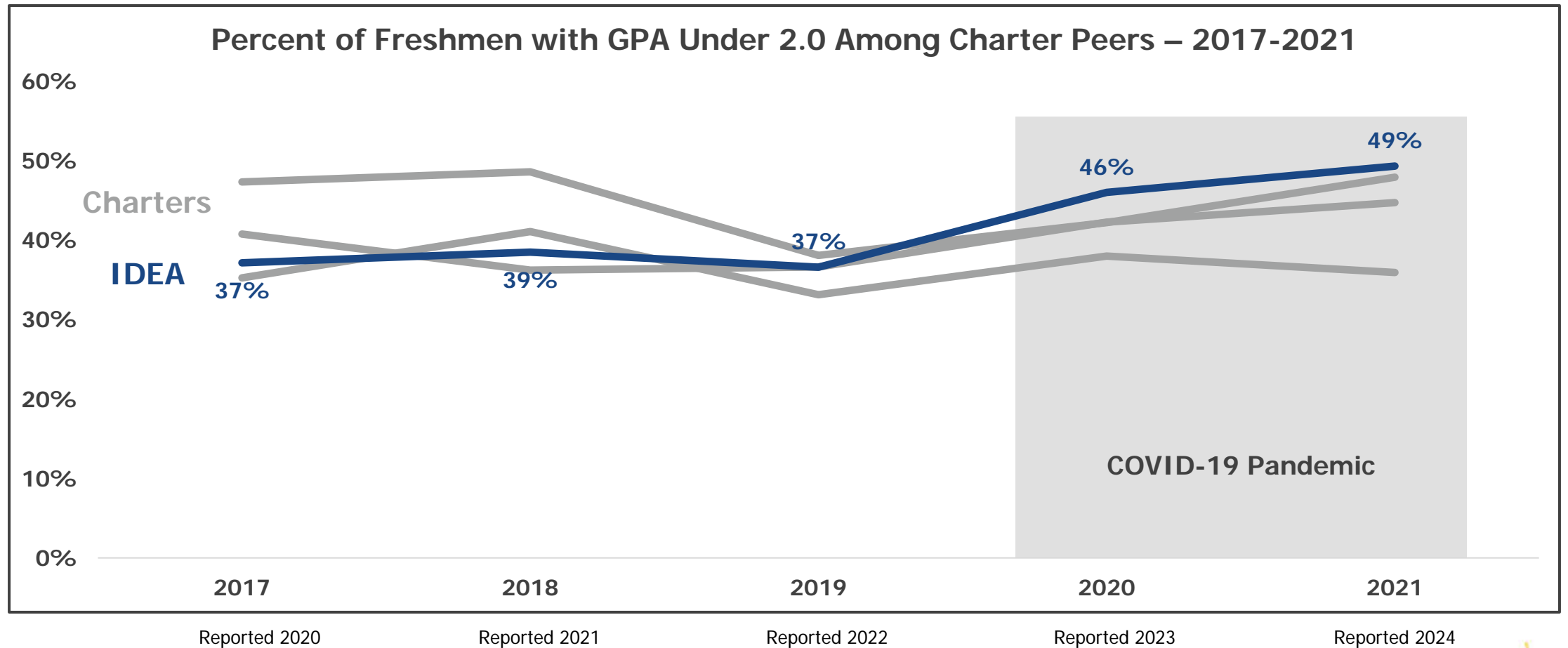


Note: Texas data points are the average of all districts in the sample.

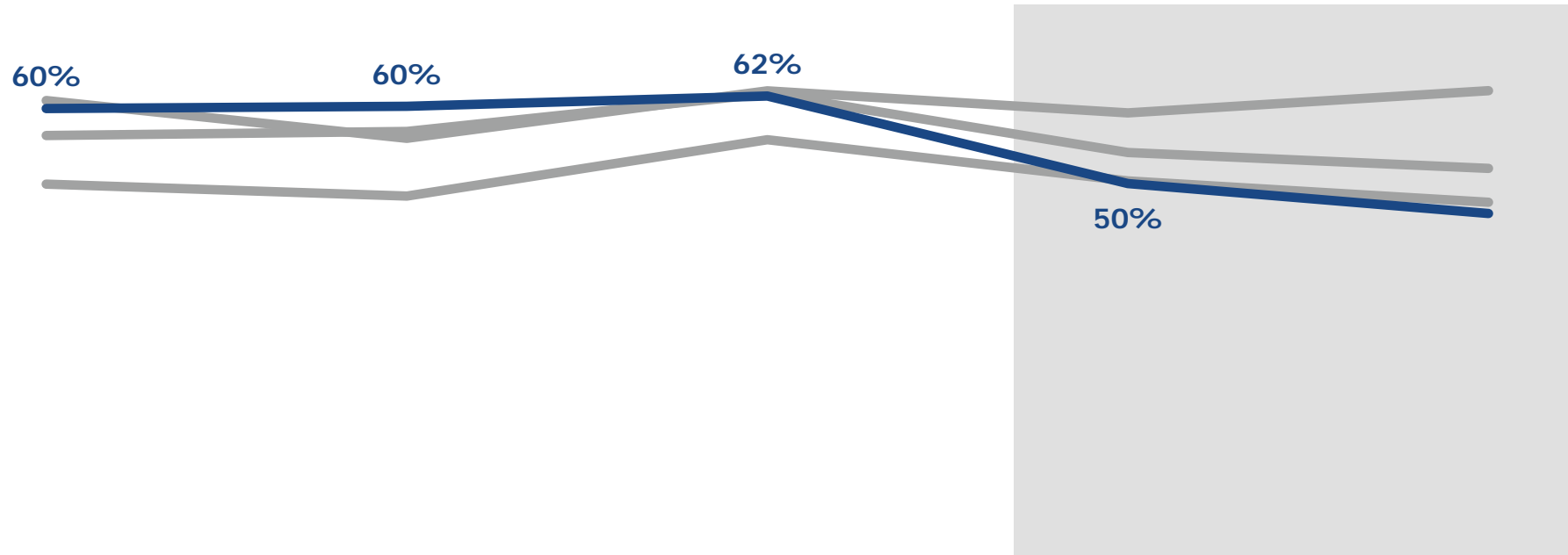
The Charter Context

How IDEA Compares to Our Charter Peers

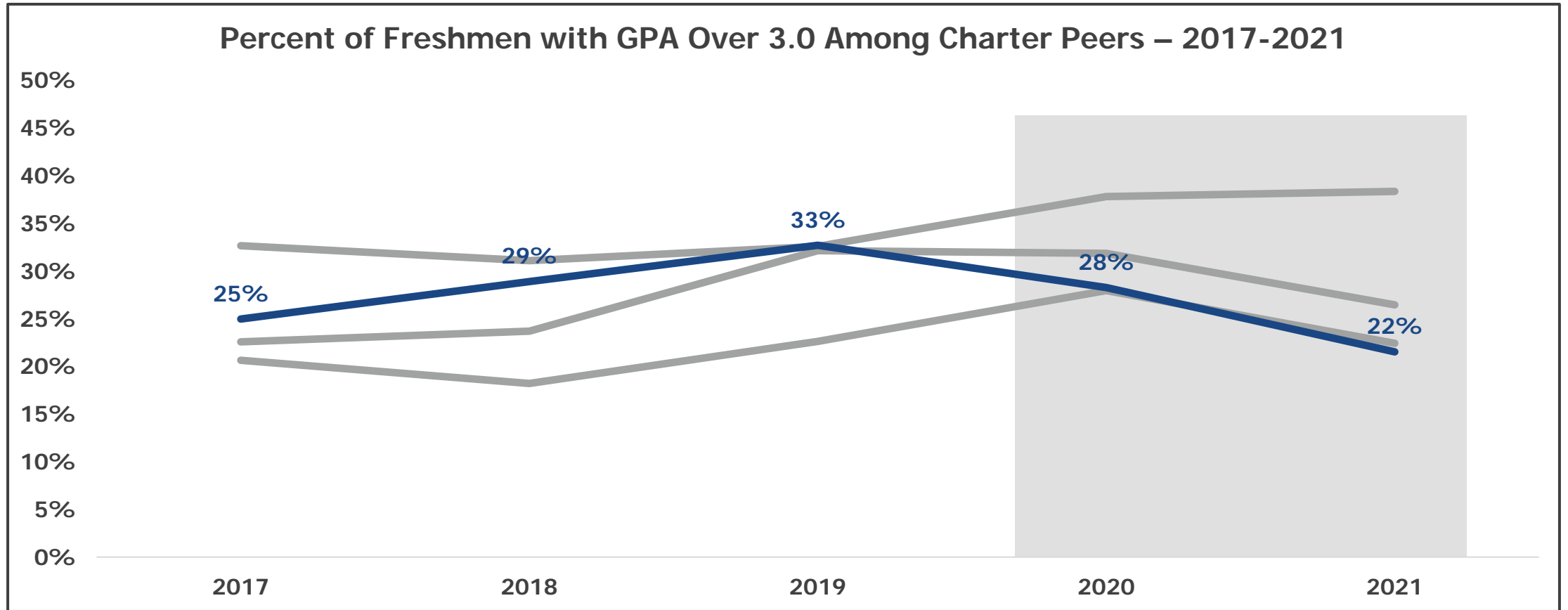
IDEA freshmen with **low GPAs** has **increased more severely** relative to our charter peers.



IDEA freshmen with **GPA's over 2.0 declined significantly** relative to our charter peers.



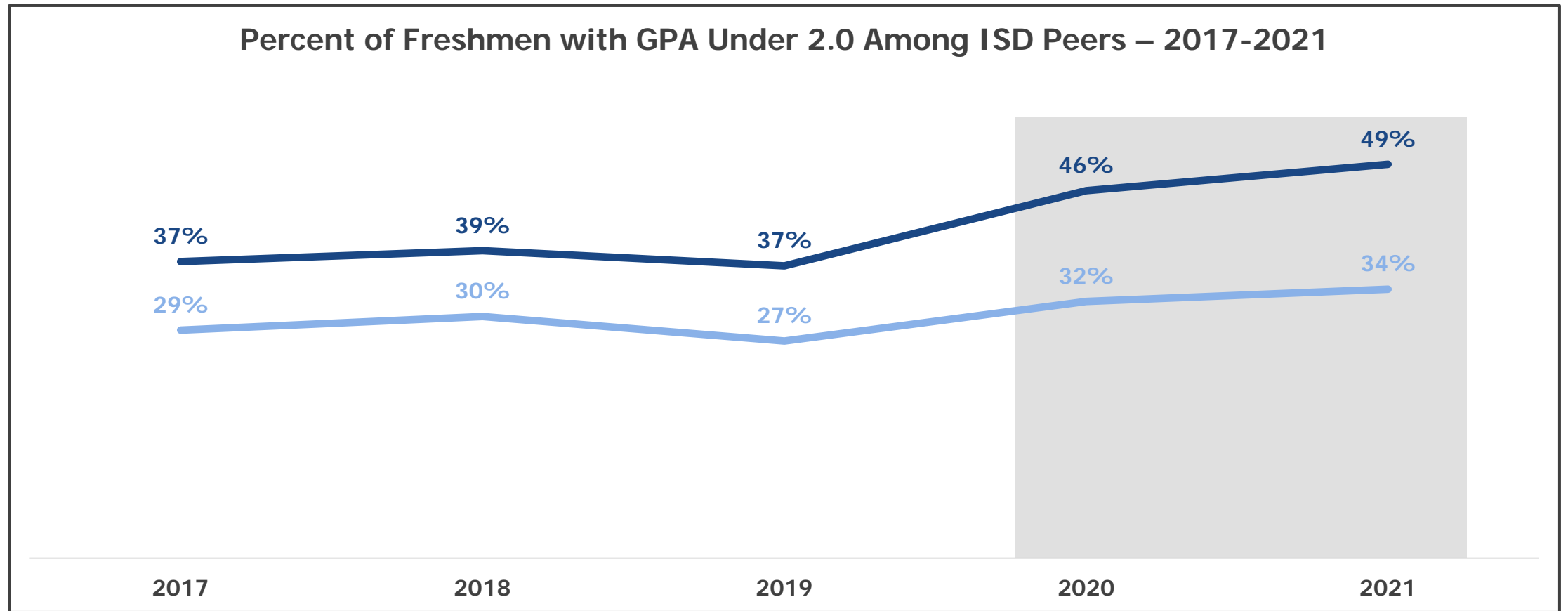
IDEA freshmen with **high GPAs** fell more than our charter peers after **co-leading** in 2019.



The ISD Context

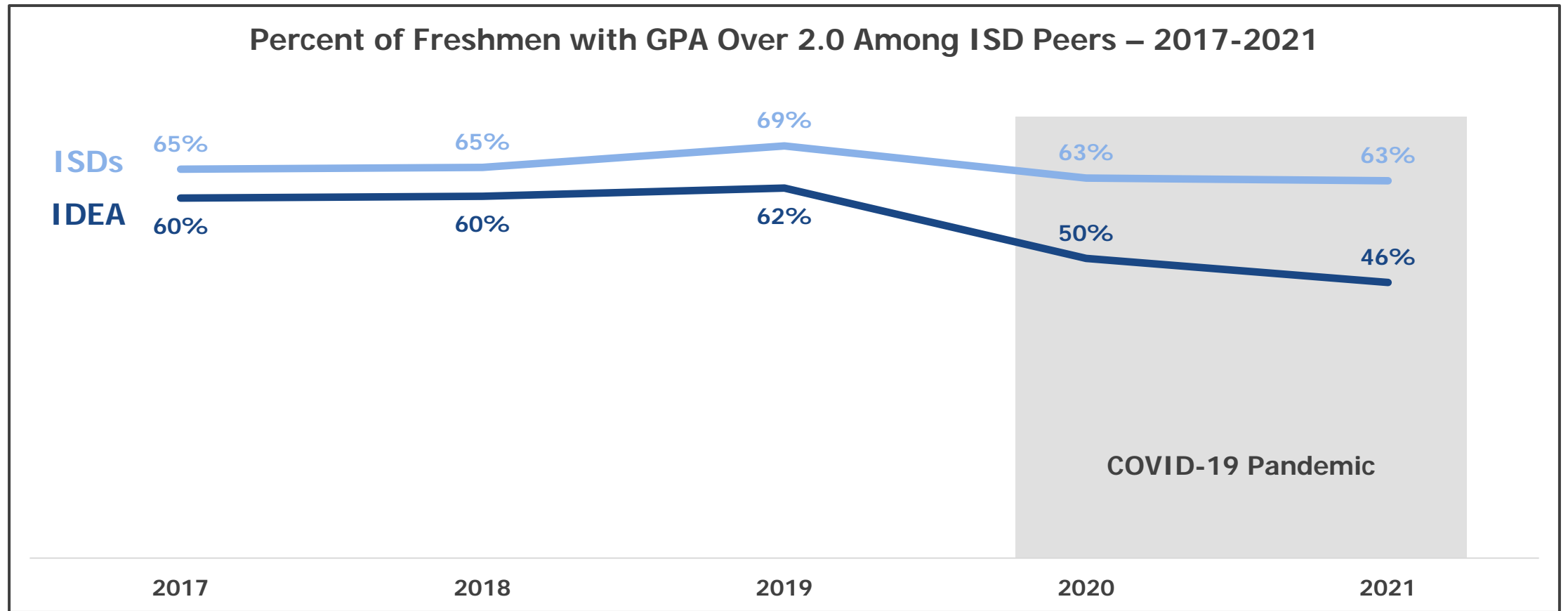
How IDEA Compares to Our ISD Peers

1 in 2 IDEA freshmen earned **low GPAs** during the pandemic, compared to **1 in 3** for our ISD peers.



Note:

The **gap** between IDEA and our ISD peers **widened** each year of the pandemic for **GPA over 2.0**.



Reported 2020

Reported 2021

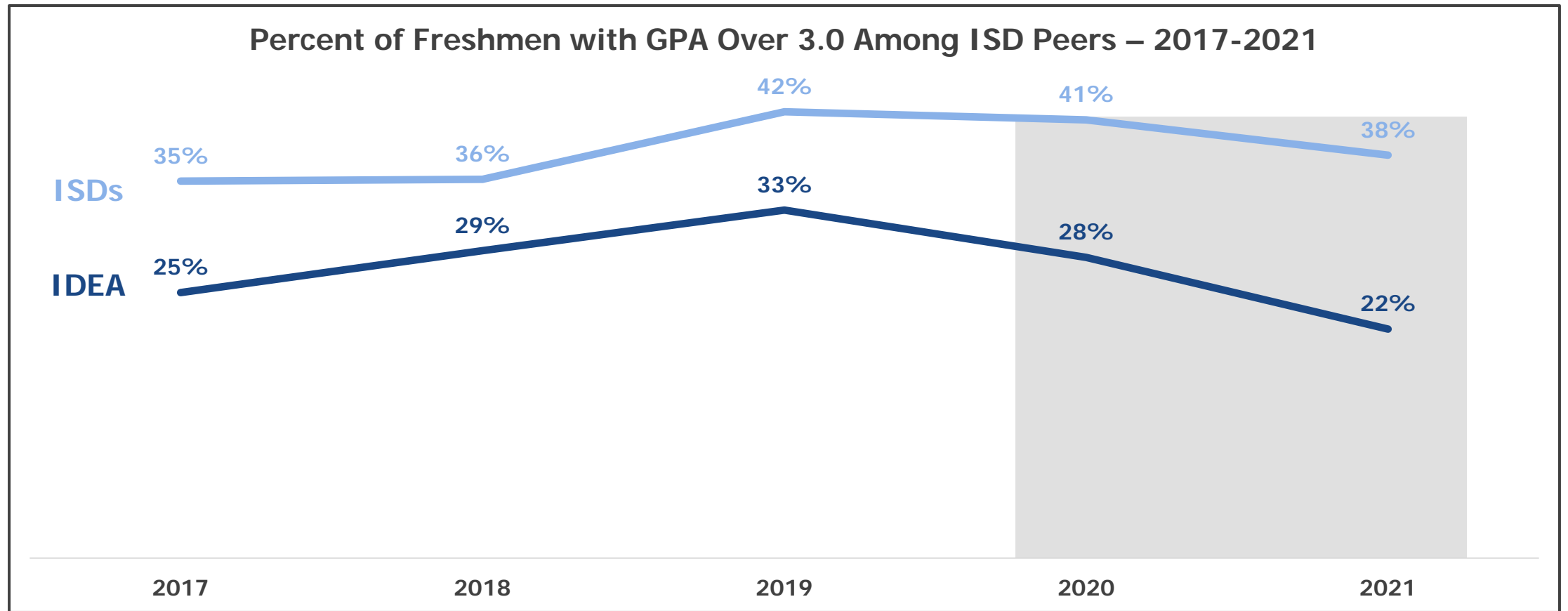
Reported 2022

Reported 2023

Reported 2024

Note: ISD data points are the weighted average of all ISDs in the sample.

IDEA freshmen with **high GPAs declined more severely** during the pandemic than our ISD peers.



Note:

IDEA Gets Kids to College

💡 **IDEA led all charters and ISDs** in freshman enrollment in