

# Goal 2: Redefine the Measure of Student Success

## Class Rank Phase 2 Recommendations

**Board Workshop January 24, 2022** 

## Phase 1 Rank Removal College Acceptance Comparison Data

#### **Texas A&M University**

Number of applicants: 2019 (89) and 2020 (91)

	1st Quartile (outside 10%)		2nd Quartile		3rd and 4th Quartile	
YEAR	2019	2020	2019	2020	2019	2020
Admission Any Method	90%	86%	60%	80%	4%	50%
Direct Admission	53%	75%	30%	44%	1%	38%

\*Information based on student self reported data from Naviance Senior Survey. Approximately 20% of students that applied indicated "unknown" and therefore are not included in this data.

## Phase 1 Rank Removal College Acceptance Comparison Data

#### University of Houston Number of applicants: 2019 (102) and 2020 (94) and 2021 (52)

	1st Quartile (outside 10%)		2nd Quartile			3rd and 4th Quartile			
YEAR	2019	2020	2021	2019	2020	2021	2019	2020	2021
Direct Admission	95%	97%	100%	83%	76%	93%	19%	44%	60%

\*Information provided by University of Houston

## Phase 1 Rank Removal College Acceptance Comparison Data

**University of Texas** 

	Fall 2019	Fall 2020	Fall 2021
Direct Admission	17	25	31
Alternate Admission	40	44	57
PACE	0	0	2

\*Information provided by University of Texas (no denials included) - so numbers of applicants represent those that applied and received some level of placement.

# **FISD** Beliefs

#### Redefine the measure of student success.

Provide strategic opportunities for students to explore and create their own individual pathways of success.

How do we create these opportunities and align these **beliefs for ALL FISD students?** 

## Student Voice Class of 2020 Top 15% Responses

Does class rank impact your course selection? 94%

Have you ever selected a course based solely on the weight of the course? 81%

If we only used CORE classes in RANK GPA - would that impact your elective course selection? 71%

#### **Student Voice**

### Top Three Reasons that Influence Your Course Selection

Considerations in Course Selection	Under Current RANK SPA System	Core Classes only RANK GPA
Meets my personal interests and strengths	69%	91%
Course Weight	64%	25%
Impact on GPA/Class Rank	91%	44%
Earning Automatic Admittance	57%	19%
Earn Certification	2%	13%
Level of rigor is low/easy going	3%	16%
Ability to gain experiences through an internship	6%	30%
Engagement of course - regardless of weight	16%	53%

## Phase 2 Focus Areas

1. Consider options of course content to be included in the RANK GPA. 2. Consider the three GPA scales - define purpose and evaluate accuracy. 3. Consider grade policies and examine purpose and alignment to FISD beliefs and goals.

Districts/High Schools that have adjusted the courses that are included in Class Rank GPA.

Plano Westlake Eanes Keller Lake Travis Leander Coppell Highland Park Frisco Round Rock Boerne Austin HS

Consider options of course content to be included in the **RANK** GPA.

- Align our practices with our beliefs and call to action.
- Eliminate barriers for access to pathways.
- Allow for student choice based on strengths, interests and depth of opportunity regardless of weight.

# **Personal GPA VS RANK GPA**

ALL courses will continue to count in an individual GPA - regardless of any change in policy for Rank GPA.

### Removing barriers and creating choice - what does that look like?

AP ELA	100 *
AP MATH	100 *
AP SCIENCE	100 *
AP SS	100*
AP SCIENCE	100*
AP MATH	100 *
AP SS	100 *

AP ELA	100 *
AP MATH	100*
AP SCIENCE	100*
AP SS	100*
Fine Arts/Athletics	
INTERNSHIP/ PRACTICUM	
INTERNSHIP/ PRACTICUM	

### Removing barriers and creating choice - what does that look like?

MAP ELA	100 *
MAP MATH	100 *
MAP SCIENCE	100 *
MAP SS	100*
MAP WL	100*
ATHLETICS	
FINE ARTS	VIII
	1 march

(FRESHMAN)

AP ELA	100 *
AP MATH	100*
AP SCIENCE	100*
AP SS	100*
AP SCIENCE	100*
IncubatorEDU	
SYSTEMS GOT ROCKETRY	

(SENIOR)

I think it will also make great strides in allowing students the ability to actually focus their learning instead of having hours upon hours of homework every single night (or worse, cheating to make it through).

#### Teacher Feedback "I support this idea because..."

This option would allow for diversity. I can see this audience of student choosing alternatives that would build their resume of experiences. Excited for them!

student engagement will improve if they are choosing because they are interested. This would ellminate the possiblity of some students wanting to stack the grades playing the GPA game.

This allows students to explore more options without the concern of losing their place in their class rank.

This would allow those students to participate in extra curricular activities and not feel the pressure to drop because of the extra curricular/course load time commitment.

> Freedom of choice based on something other than how they compare to other's is empowering!

It empowers students to pursue their passions when choosing electives without worrying about the impact on their GPA for Class Rank. I believe high school electives offer students an opportunity to explore different career possibilities and begin to consider what they might want to do after high school.

Beneficial for students to

have experiences that are

not necessarily easier -

iust different. These kids

have not had that option.

I love the fact that students will be choosing classes based on interests and passion rather than class rank.

> I believe it will allow students to take a more balanced course load and not overextend themselves both socially and emotionally.

> > This would make a more rounded adult.

## **Goal 1: Consider Courses Calculated in RANK GPA**

## Beliefs, Research and Focus Group Discussions Pointed us in this direction.....

## Four CORE plus WL

"This will encourage students to select their elective courses more on the basis of interest than on the basis of competitive academic advantage, thus preparing them better for post secondary education. In removing the incentive to load one's schedule with AP course for the sake of rank, it may also alleviate the problem of high achieving students overworking themselves. This may prove beneficial to their mental health. It may also improve learning by allowing students more time for deep focus on the advanced coursework. The fewer the advanced courses, the more intellectual energy they are able to devote to those courses."

> -Adam Brown Junior ELA Teacher

Student Voice Link

**Consider the** three **GPA** scales define purpose and evaluate accuracy.

• Determine purpose of **GPA** Scales Personal GPA to communicate breadth, rigor, and performance **Rank GPA for comparison** • Establish GPA Beliefs • Create alignment with Goal 1

## **FISD GPA BELIEFS**

- Scale should honor the learning, growth, and choice of ALL students.
- Scale should value and highlight excellence among all pathway choices.
- Scale should lessen the impact between grade point differentials (narrow the bands and grade points assigned).
- Scale should not have a range between AP and Regular coursework that encourages choice based on points received instead of the quality of learning and growth.
- Scale should intentionally establish key anchor points:
  - Points assigned at the lowest level AP should not be higher than the top level of regular.
  - There should be an appropriate differential of the same GPA on an AP and regular scale: ideally between 15-20 points.

## **FISD Recommended GPA Scale**

RANK GPA will be calculated with CORE plus WL courses only. Personal GPA will be calculated with all courses. Same 4pt weighted scale.

Consider grade policies and examine purpose and alignment to **FISD** beliefs and goals.

Most all RANK GPA policies become irrelevant when CORE ONLY become the calculation criteria for RANK GPA comparisons.

> Let's take a look. Current Rank Policies

Goal 1: We recommend CORE PLUS WL ONLY courses to be calculated in RANK GPA.

Goal 2: We recommend creating a single GPA system. 4pt weighted scale calculating CORE PLUS WL ONLY 4pt weighted scale calculating ALL courses

Goal 3: We recommend removal of ALL RANK GPA policies.