

10 Reasons to Choose BASIS Benbrook



BASIS Charter Schools are high-achieving tuition-free public schools serving K–12 students - and we are targeting **August 2022 to open our first Fort Worth-area campus, called BASIS Benbrook!** The new school will serve grades K–6 and offer the same acclaimed STEM-infused liberal arts curriculum as all 37 BASIS Charter Schools nationwide. We are planning a future campus serving grades 7–12 to offer our entire K–12 program to students in the Fort Worth area.

- 1 WORLD-CLASS, TUITION-FREE EDUCATION**
BASIS Charter Schools are dedicated to raising the standards of student learning to the highest international levels.
- 2 CO-TEACHING MODEL**
Students in grades K–3 benefit from our dynamic model which has two teachers in each classroom, which accelerates learning and doubles student support .
- 3 HIGH STANDARDS**
Our network has been successful for 23 years because we know that when you set high standards, any student can rise to meet them. Our students typically master material a year ahead of their peers.
- 4 TOOLS FOR SUCCESS**
We guide students toward successful study strategies and help them develop organization, time-management, and problem-solving skills.
- 5 INTERDISCIPLINARY CONNECTIONS**
Our students not only connect material learned in class to the real world, but they also examine relationships among subjects and across disciplines, driving critical thinking and creativity.
- 6 COMMUNITY**
Our welcoming and diverse school communities drive innovation and excellence, as students gain confidence through collaboration, encouragement, and mutual support.
- 7 ACCLAIMED CURRICULUM**
Our STEM-infused liberal arts curriculum leads students to explore new concepts and ideas, from kindergarten through high school. We teach them to love learning as they explore in greater depth and complexity, until achieving subject mastery.
- 8 CONTENT EXPERT TEACHERS**
BASIS Charter School teachers are bright, passionate subject experts who inspire students with creativity and intellect, supporting and mentoring them as they strive to master complex content in class, and in extracurricular clubs and activities.
- 9 COMMUNICATION**
Our teachers provide accessible and effective support in many ways, including communicating with parents through students' Communication Journals and setting aside time for further assistance.
- 10 TRADITION OF EXCELLENCE**
BASIS Charter School students achieve excellent outcomes, and have been doing so since our network was founded in 1998. Our academic program allows them to advance to AP-level courses across all disciplines, and our curriculum is on par with the best school systems worldwide.



» enrollBASISTX.com

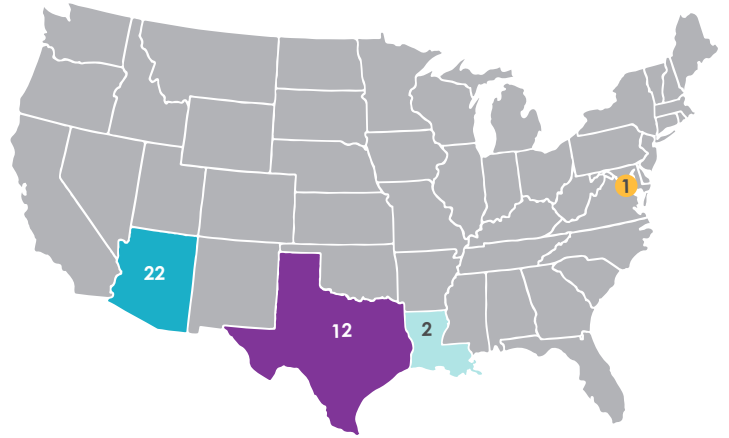


Fort Worth
Benbrook Campus™
Grades K–12



37

BASIS Charter Schools across the nation

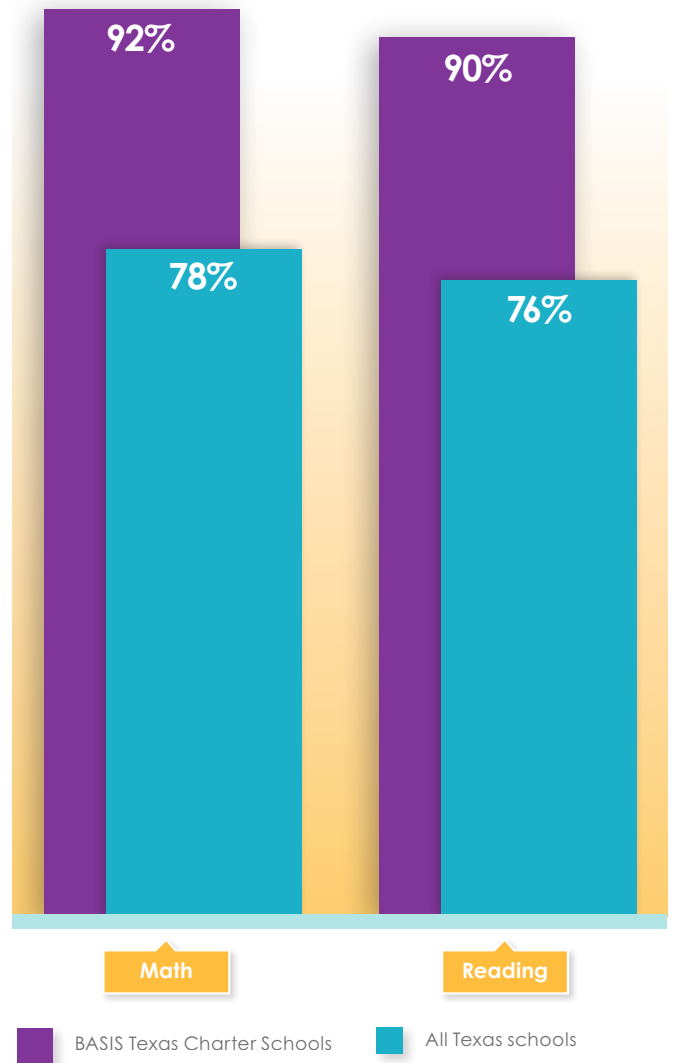


- **Number of BASIS Charter School Graduates** accepted to a *U.S. News & World Report* top ranked National University

National University	BASIS Charter School Graduates Accepted 2018–2020
Brown University	18
California Institute of Technology	11
Columbia University	7
Cornell University	27
Dartmouth College	15
Duke University	42
Georgetown University	5
Harvard University	10
Johns Hopkins University	19
Massachusetts Institute of Technology	18
Northwestern University	27
Princeton University	13
Rice University	34
Stanford University	17
University of California, Los Angeles	75
University of Chicago	14
University of Notre Dame	18
University of Pennsylvania	14
Vanderbilt University	40
Washington University (St. Louis)	31
Yale University	22

Source: *U.S. News & World Report* National Universities Ranking, 2020. College acceptance data is self-reported by students. Naviance, 2020.

- **2019 STAAR Results: Percent Passing**



Source: Texas Education Agency (TEA), 2019



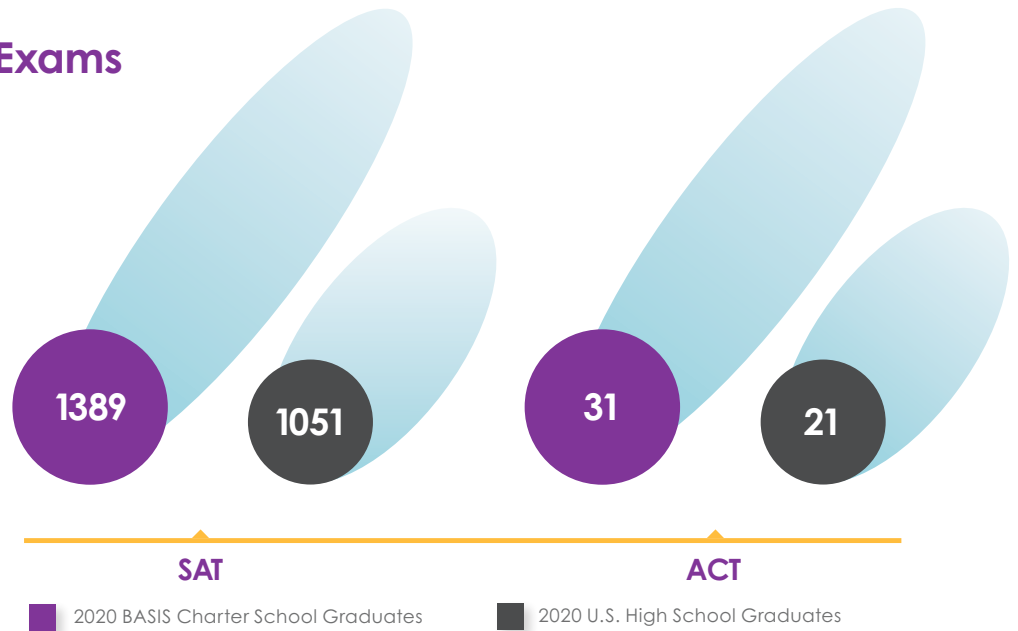
Fort Worth
Benbrook Campus™
Grades K–12

BASIS Benbrook (grades K–12) is planned to open in August 2022, and will be the first BASIS Charter School campus in the Fort Worth area.

● **College Entrance Exams**

2020 Average Scores

The ACT® and SAT® exams are used by most colleges and universities when making admissions and merit-based scholarship decisions. The ACT is scored out of 36 points, while the SAT is scored out of 1600 points.

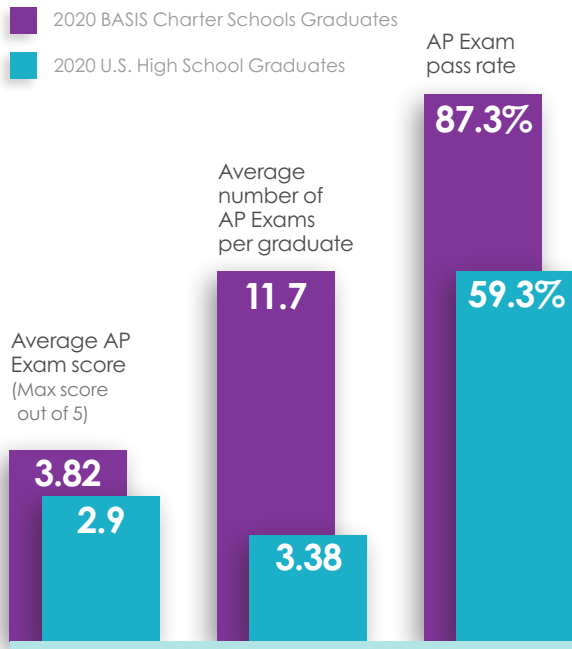


Total number of 2020 BASIS Charter School graduates

707

● **AP Profile**

2020 BASIS Charter School graduates



Source: The College Board, 2020.

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100%

The BASIS Charter Schools class of 2020 had a 100% college acceptance rate

Average scholarship award amount earned by each 2020 BASIS Charter School graduate

\$112,175

\$78,747,119

Amount earned in scholarships by 2020 BASIS Charter School graduates

Scholarship information is self reported in Naviance, 2020.



Fort Worth
Benbrook Campus™
Grades K–12

Curriculum Overview

BASIS Charter Schools are high-achieving **TUITION-FREE** public schools serving K–12 students – and we are targeting August 2022 to open our first Fort Worth-area campus, called BASIS Benbrook! The new school will serve grades K–6 and offer the same acclaimed STEM-infused liberal arts curriculum as all 37 BASIS Charter Schools nationwide. We are planning a future campus serving grades 7–12 to offer our entire K–12 program to students in the Fort Worth area.

KINDERGARTEN

- **Language and Literacy K:** decoding, reading comprehension, and pre-writing skills
- **Civics, History, and Science Foundations:** observation and inquiry into the world
- **Math Foundations:** Saxon Math Grade 1
- **Movement Foundations:** fine and gross motor skills, sportsmanship, and healthy habits

Enrichment Courses:

- **Engineering and Technology Foundations:** investigating, building, and finding solutions
- **Performance Arts Foundations:** acting, voice, movement, and leadership, to support emotional, physical, intellectual, imaginative, and social development
- **Music Foundations:** music games, rhythmic activities, listening, creating, and performing
- **Visual Arts Foundations:** artistic expression and making connections through creative exploration
- **Mandarin:** non-alphabetic language that allows students to expand their understanding of language in general

GRADES 1–3

- **Math and Science:** integrated block that combines instruction in Saxon Math, Earth science, astronomy, basic physics, and basic chemistry
- **Humanities:** integrated block that combines instruction in Language Arts and Social Studies. Topics covered include:
 - Reading fluency and comprehension, handwriting and spelling, grammar structure and mechanics, and vocabulary-building
 - Geography, economics, world history, and U.S. history

Academic Enrichment Courses:

- **Literacy Enrichment:** decoding, spelling skills, and additional vocabulary

- **READ:** 20 minutes of daily, ungraded reading time
- **Connections:** knowledge and skills from multiple classes combined to complete a variety of cross-curricular projects
- **Engineering and Technology:** integrating technology and design concepts with content taught in other courses

Specials:

- **Mandarin:** tonal language that allows students to learn how to attend to both the basic sound of a word and tone in which it is spoken
- **Physical Education:** participate in games and sports, to improve coordination, flexibility, and strength
- **Fine Arts:** bi-weekly courses in Music, Visual Arts, and Performance Arts

GRADE 4

- **English:** continued practice in reading comprehension and analysis; further instruction in structured writing, grammar, and vocabulary building
- **Math:** Arithmetic A: number sense; foundations of arithmetic; fractions, decimals, and percents; introduction to and application of basic geometric concepts; introduction to order of operations and integers
- **Science:** the scientific method, safety, terminology, and foundations of astronomy, biology, chemistry, and physics
- **Engineering and Technology:** integrating technology and design concepts with content taught in other courses
- **Physical Education:** games and sports promoting team-building skills and cooperation
- **Fine Arts:** bi-weekly courses in Music, Visual Arts, and Performance Arts
- **History:** US, state and local history, civics, geography, primary and secondary sources, and discerning fact from opinion
- **Mandarin:** language and culture, Pinyin (phonetic transcription of Mandarin into the Latin alphabet), and simple Chinese characters

GRADE 5

- **Math:** Arithmetic B: application of prime factoring, extension of order of operations, multi-step word problems, negative numbers, geometric principles, and pre-algebra foundations
- **English:** continued practice in reading comprehension and analysis; further instruction in structured writing, grammar, and vocabulary building
- **Physical Geography:** natural phenomena, geologic time scales, Earth system interactions, and human geography, including population analysis, cultural trade, and political boundaries
- **Science:** introduction to biology, chemistry, physics, and astronomy
- **History:** U.S. history-emphasis on US, Pre-Contact to Industrial Revolution
- **Writing Mastery:** sharpening of writing skills through the development and practice of rhetorical and grammatical skills as writing devices, as well as understanding and application of Greek and Latin affixes to expand vocabulary
- **Fine Arts:** bi-weekly courses in Music, Visual Arts, and Performance Arts
- **Physical Education:** games and sports promoting team-building skills and cooperation

GRADES 6–12

MATH *(minimum course-level requirements)*

- **Grade 6** Pre-Algebra
- **Grade 7** Algebra 1/Geometry
- **Grade 8** Algebra 2/Geometry
- **Grade 9** Pre-Calculus
- **Grade 10** AP Calculus AB
- **Grade 11** AP Calculus BC
- **Grade 12** Math Capstone

SCIENCE

- **Grades 6–8** Biology, Chemistry, and Physics (all three, three times a week as distinct courses)
- **Grade 9** First Honors Science (Biology, Chemistry, or Physics)
- **Grade 10** Second Honors Science; first AP Science
- **Grade 11** Third Honors Science, second AP Science, or AP Elective
- **Grade 12** Science Capstone

SOCIAL SCIENCES

- **Grade 6** World History I (prehistory to Age of Exploration)
- **Grade 7** Modern World History and Texas History
- **Grade 8** Economics and U.S. History with emphasis on Revolution thru Civil Rights
- **Grade 9** AP U.S. Government and Politics
- **Grade 10** AP World History or Modern World History Seminar
- **Grade 11** AP U.S. History or U.S. History Seminar
- **Grade 12** Humanities Capstone

ENGLISH/LANGUAGE ARTS

- **Grades 6–8** English
- **Grade 7** Computer Logic
- **Grade 9** Honors English Literature; Honors English Language
- **Grade 10** AP English Literature and Composition or AP English Language and Composition
- **Grade 11** Second AP English course or Post-AP English
- **Grade 12** Humanities Capstone

Foreign Language

- **Grade 6** Linguistics I
- **Grade 7** Linguistics II
- **Grades 8–11** French, Latin, Mandarin, or Spanish; AP optional
- **Grade 12** Foreign Language Capstone

FINE ARTS, PE, and ELECTIVES

- **Grade 6** PE; Art History & Practice (Music, Art, or Drama)
- **Grade 7** Music, Art, Drama, or PE
- **Grades 8–12** General electives,* AP elective, or Post-AP elective

** Minimum of one Fine Arts and one PE elective required.*

A variety of subjects, including AP courses, are available as electives. Please contact your school to review possible electives for the upcoming school year.

THE SENIOR PROGRAM

While BASIS Charter School students have the option to graduate after grade 11, most choose to complete grade 12 and earn the BASIS Diploma with Honors or High Honors. The Senior Program at BASIS Charter Schools consists of a daily College Counseling Seminar and advanced Capstone courses, which are Post-AP courses designed to simulate a college classroom environment. Students will also complete a Senior Project—an intensive, off-campus research project related to their academic or career goals.

