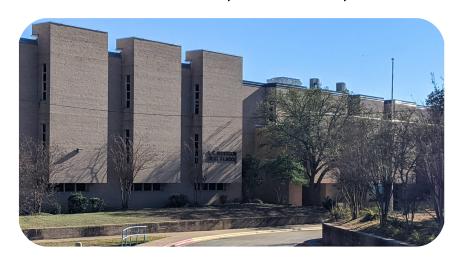
Anderson High School



Educational Suitability and Facility Condition Assessments - 2021



Facility Summary

Anderson High School serves an enrollment of approximately 2,250 students in northwest Austin. The original campus was built in 1973, with stand-alone additions constructed in 2000 (library), 2011 (science building) and 2015 (CTE studios). The total square footage consists of approximately 335,000 square feet on a 40-acre site. Anderson High School has numerous academic programs, including a T-STEM Academy (Texas Science, Technology, Engineering, Math). The T-STEM program participates in the national VEX Robotics Competition. The school also offers an International Baccalaureate (IB) Diploma.

Building Address: 8403 Mesa Drive Austin, TX 78759

Building Square Footage: 335,700 SF Site Acreage: 40 Acres Date of First Construction: 1973

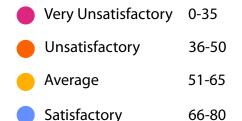
Student Demographics:

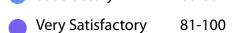
| Demographic | Percentage | | |
|----------------------------|------------|--|--|
| African American | 5.1% | | |
| Hispanic | 30.0% | | |
| White | 51.5% | | |
| American Indian | 0.1% | | |
| Asian | 7.8% | | |
| Pacific Islander | 0.1% | | |
| Two or More Races | 5.3% | | |
| Economically Disadvantaged | 23.6% | | |
| English Language Learners | 6.3% | | |
| Special Education | 9.4% | | |
| Enrollment | 2234 | | |

Educational Suitability Assessment Score:

– District HighSchool's ESA Average: 61

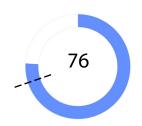






Facility Condition Assessment Score:

– – District HighSchool's FCA Average: 69



Questions/Comments? Email: Assessments@perkinswill.com

Anderson High School



Educational Suitability and Facility Condition Assessments - 2021

The ESA evaluates how well a facility supports teaching and learning using the district's Educational Specifications as the standard. It includes items such as the exterior, general building, security, controllability of lighting, furniture, academic and administrative spaces, and technology.

The FCA evaluates the physical condition of a facility to measure what systems are broken, aging, etc. This includes items such as roofing, heating and air conditioning, plumbing, electrical, site drainage, and parking.

Both assessments incorporate data, staff interviews, facility walk-throughs, cost-estimating, and analysis.

ESA Score:

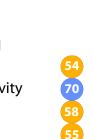
– – DistrictHigh School's ESAAverage: 61



General Building

| 1 - Exterior | 54 |
|-----------------------------------|----|
| 2 - Outdoor Learning and Activity | 70 |
| 3 - General Building | 58 |
| 4 - Security | 55 |
| 5 - Environmental Quality | 56 |
| 6 Controllability of Systems | 26 |

6 - Controllability of Systems7 - Furniture, Fixtures, Equipment



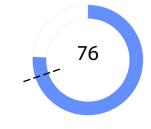
Academics

8 - Academics & Learning
9 - CTE Career Connected Learning
10 - Visual and Performing Arts
11 - Athletics and Wellness
12 - Food Service
13 - Media Resources
14 - Technology

15 - Administration Spaces

FCA Score:

--- DistrictHigh School's FCAAverage: 69



Campus-wide

| Cap 6.56.6 | |
|---------------------------|-----|
| 1 - Exterior Architecture | 100 |
| 2 - Interior Architecture | 77 |
| 3 - Structural | 100 |
| 4 - Mechanical / HVAC | 90 |
| 5 - Electrical | 42 |
| 6 - Plumbing | 97 |
| 7 - Site / Civil | 29 |

8 - Crawlspace

| Very Unsatisfactory | 0-35 |
|---------------------|--------|
| Unsatisfactory | 36-50 |
| Average | 51-65 |
| Satisfactory | 66-80 |
| Very Satisfactory | 81-100 |

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