

# TEXAS EDUCATION AGENCY 2017 Accountability Summary

OAK CLIFF FAITH FAMILY ACADEMY (070801002) - WAXAHACHIE FAITH FAMILY ACADEMY

## Accountability Rating

**Met Alternative Standard**

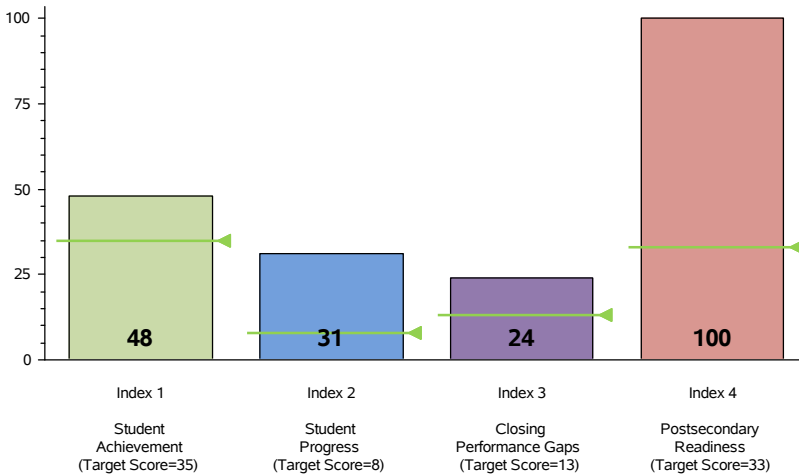
Met Standards on	Did Not Meet Standards on
<ul style="list-style-type: none"> <li>- Student Achievement</li> <li>- Student Progress</li> <li>- Closing Performance Gaps</li> <li>- Postsecondary Readiness</li> </ul>	- NONE

In 2017, to receive a Met Standard or Met Alternative Standard rating, districts and campuses must meet targets on three indexes: Index 1 or Index 2 and Index 3 and Index 4.

## Distinction Designation

Academic Achievement in ELA/Reading	NOT ELIGIBLE
Academic Achievement in Mathematics	NOT ELIGIBLE
Academic Achievement in Science	NOT ELIGIBLE
Academic Achievement in Social Studies	NOT ELIGIBLE
Top 25 Percent Student Progress	NOT ELIGIBLE
Top 25 Percent Closing Performance Gaps	NOT ELIGIBLE
Postsecondary Readiness	NOT ELIGIBLE

## Performance Index Report



## Campus Demographics

Campus Type	Elementary/Secondary
Campus Size	2,281 Students
Grade Span	PK - 12
Percent Economically Disadvantaged	87.3
Percent English Language Learners	58.6
Mobility Rate	13.8
Percent Served by Special Education	5.2
Percent Enrolled in an Early College High School Program	0.0

## Performance Index Summary

Index	Points Earned	Maximum Points	Index Score
1 - Student Achievement	1,850	3,829	48
2 - Student Progress	308	1,000	31
3 - Closing Performance Gaps	489	2,000	24
4 - Postsecondary Readiness			
STAAR Score	2.9		
Graduation Rate Score	71.5		
Graduation Plan Score	N/A		
Postsecondary Component Score	N/A		100*

\* Includes bonus points that may have been added to the Index 4 Score.

## System Safeguards

### Number and Percentage of Indicators Met

Performance Rates	0 out of 29 = 0%
Participation Rates	12 out of 12 = 100%
Graduation Rates	N/A
<b>Total</b>	<b>12 out of 41 = 29%</b>

For further information about this report, please see the Performance Reporting website at </perfreport/account/2017/index.html>