## DENTON HIGH SCHOOL



# Denton High Bragg Sheet 

## 2009-2010

Darrell Muncy
9/15/2009

## SAT Scores - DHS 2009

|  | Critical Reading |  | Math |
| :--- | :---: | :---: | :---: |
| DHS ‘09 | 506 | 512 | Writing |
| Texas | 486 | 506 | 481 |
| Nation | 501 | 515 | 475 |
| T |  |  | 493 |

## ACT Scores - DHS 2009

|  | English | Mathematics | Reading | Science | Composite |
| :--- | :--- | :--- | :--- | :--- | :--- |
| DHS | 19.6 | 21.1 | 21.3 | 21.0 | 20.8 |
| Texas | 19.9 | 21.3 | 20.9 | 20.6 | 20.8 |
| Nation | 20.6 | 21.0 | 21.4 | 20.9 | 21.1 |


| 2008 TAKS Data - Academically Acceptable |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ELA | Math | SocStu | Science |
| $\underline{9}^{\text {th }}$ Grade | 85 | 56 |  |  |
| $10^{\text {th }}$ Grade | 89 | 69 | 93 | 70 |
| 11 ${ }^{\text {th }}$ Grade | 92 | 76 | 93 | 73 |
| 2009 TAKS Data |  |  |  |  |
|  | ELA | Math | SocStu | Science |
| $\underline{9}^{\text {th }}$ Grade | 91 | 57 |  |  |
| $10^{\text {th }}$ Grade | 87 | 66 | 91 | 63 |
| 11 ${ }^{\text {th }}$ Grade | 95 | 83 | 97 | 87 |

National Merit Scholarship Semi-finalists (confidential)
Patrick Burke
Trevor Davila
Sylvia Li
Clarissa Root
Christine Ryu

Diploma Programme, Authorized April, 2008
Middle Years Programme, Authorized June, 2009

## Denton High School Student Council:

Texas Association of Student Councils (TASC) President School
Will Hayes, Senior, President
Kimberly Thaggard, Board of Directors
TASC Top Ten Project Award 2009
TASC District 3 Sweepstakes Student Council

## Band

8 Band Students in the TMEA Region 2 All Region Symphonic Band
6 Band Students in the TMEA Region 2 All Region Concert Band
4 Band Students in the TMEA 4A Area 2 Band
1 Band Student in the TMEA 4A All State Band
21 Band Students received a Division 1 at the 2009 East Zone UIL Solo Competition
7 Band Students received a Division 2 at the 2009 East Zone UIL Solo Competition
4 Band Ensembles received a Division 1 at the 2009 East Zone UIL Ensemble Competition
3 Band Ensembles received a Division 2 at the 2009 East Zone UIL Ensemble Competition

## Choir

Texas Music Educators Association - All State
Casey Bachus, Julia DiFiore, Hannah Lane, Michael Schafer
UIL Solo and Ensemble - State Solo
Casey Bachus, Kayla Bender, Charlotte Clark, Julia DiFiore, Chelsea King, Hannah Lane, Libby Schleinat, Ashley Wawro, Daniel Hart,
Tony McFarland, Michael Schafer
UIL Solo and Ensemble - State Ensembles
Hannah Lane, Casey Bachus, Julia DiFiore, Kayla Bender
Michael Schafer, Daniel Hart, Tony McFarland, Wes Middleton
Daniel Sabz, Jed Sappington, Nick Vance, Eric Willis
UIL Choir
Concert/Four Choirs - Four Sweepstakes (All 1's)
Sight Reading/Four Choirs - Four Sweepstakes
Chorale performed at West Point Chapel, March, 2009

## Orchestra

UIL Orchestra Concert
DHS Sinfonia - Sweepstakes
DHS Chamber Orchestra - Sweepstakes
UIL Orchestra Sight Reading
DHS Sinfonia - Sweepstakes
DHS Chamber Orchestra - Sweepstakes
Texas All-State Orchestra
Beckah Maxwell - Leroy
Region II All Region Orchestra
Violins - Sylvia Li, Christine Ryu, Clarissa Root, Lee Chen, Andrew Dierdorf, Trevor Davila, Eric Willis, Gabe Klein
Violas - Guy Bergel, Julian Chalon, Cameron Ratcliff, Alex Martin, Nathan Place, Fran Cacal
Cellos - Julia DiFiore, Tyler Burggren, Jordan Rushing, R.J. Ponder, Julia Moen, Nathan Schafer, Kevin Shiflet, Stephen Place
Basses - Beckah Maxwell-Leroy, Mandy Elsmore, Kris Carmona, Amelia Clark, Patrick Montler.
Region II Solo and Ensemble - Superior Rating
Lee Chen, Sylvia, Li, Savannah Robertson, Christine Ryu, Taryn Schuessler, Vivi Tamprateep, Guy Bergel, Cameron, Ratcliff, Nathan
Place, Tyler Burggren, Julia DiFiore, Julia M oen, Skylar Padia, R.J. Ponder, Jordan Rusing, Nathan Schafer, Kris Carmona, Amelia Clark,
Many Elsmore, Beckah Maxwell-Leroy
State Solo and Ensemble - Superior Rating
Tyler Burggren, Julia Moen, Christine Ryu

## Theatre Arts

Second Time Participant - American High School Theatre Festival, Edinburgh Scotland

## Visual Arts

DHS took a group of students to Regional Visual Arts Scholastic Event (VASE) in Keller, TX and two of our students, Amy Dier dorf and Sylvia Li, were given top honors. Amy and Sylvia then competed at the State VASE in Houston Clear Lake. In Clear Lake, one student got the score of a 3 and the other student received a 4. This was the first year that DHS had competed in VASE and we were very excited for our students.

## UIL Academics

UIL Computer Science 2009
UIL District Meet
$1^{\text {st }}$ Place Team
$1^{\text {st }}$ Place Individual - Trevor Davila
$2^{\text {nd }}$ Place Individual - Lee Chen
$3^{\text {rd }}$ Place Individual - Tim DeReuse
UIL Regional Meet
$1^{\text {st }}$ Place Individual - Trevor Davila
$3^{\text {rd }}$ Place Individual - Tim DeReuse
$1^{\text {st }}$ Place Individual - Trevor Davila

## UIL Mathematics

- The DHS UIL Mathematics Team won first place in District competition.
- The DHS UIL Mathematics Team finished first in the Regional competition.
- A DHS student, Trevor Davila, took UIL State Second Place Mathematics.
- The DHS UIL Number Sense Team won first place in District competition.


## UIL Spelling \& Vocabulary

- The DHS UIL Spelling \& Vocabulary Team won first place in District competition.
- 16 DHS students went to UIL Regionals based on their UIL District performance, or by being part of the first place standing team.


## UIL Social Studies

- UIL Social Studies - 1st Place Team, District
- UIL Social Studies - 1st Place Patrick Burke, District
- UIL Social Studies - 4th Place Ruth Mokua


## Math Team

- Feb 10, 2009 DHS was the first DISD school to host the American M athematics Competition (AMC12), DHS had one student, Trevor Davila, who scored within the top $5 \%$ of all students (from around the world) that participated.
- As a result of his top 5\% placing on the AMC12 test, Trevor was invited to write the American Invitational Math Exam (AIME) from which students are selected to compete for positions on the United States Math Olympiad (USMO) team. Trevor was the first DISD student to compete in this very rare level of academic achievement.
- The DHS Math Team competed in the 2009 UT Arlington Calculus Bowl, advancing to the final round of competition, and finishing in fifth place. The competition involved 24 teams of the brightest calculus students from North Texas public and private schools.


## Baseball

Abel Baker, O.U.
Christian Perry, Tyler University

## Softball

Amy Menge, TWU
Tori Sizemore, Evangle of Missouri
Amy Menge, 5AAAA Newcomer of the Year 2008
Karis Johnson, Second Team All-District
Honorable Mention: Shelby Berger on \& Christine Haines
Team, Academic GPA over 3.6

## Basketball

Desmond Taylor, $1^{\text {st }}$ Team All District.
Keyvin Moss, All Defensive Team
Desmond Taylor, University of Southwest in Hobbs, NM
Desmond Taylor, DHS MVP
Keyvin Moss, DHS Defensive MVP
Jonathan Strait, District All Academic Team

## Track

Regional qualifiers boys and girls Track and Field 2009
Johnson Amadi, $2^{\text {nd }}$ place 400 meters
Denzell King, Long Jump
Cody Jackson, Long Jump and 200 meters
Keenan Nash, Triple Jump
Jasmine Taylor, Triple Jump
$4 \times 200$ Relay
Alexus Baree
Morgan Edwards
Andrea Dennis
Evette Harvey
Joy Osufu
4x100 Relay
Andrea Dennis $4 \times 100$
Morgan Edwards
Raven Gray
Evette Harvey
State qualifier
Johnson Amadi $6^{\text {th }}$ place 400 Meters
Golf
Priscilla Jasso, All District, third consecutive year.

## Tennis

Hee Won Kim, District, Regional \& State Qualifier, Final Eight
13 varsity \& 13 JV (total 26/38) Tennis Scholar Award (90 grade point average or higher)
7, \$1000.00 scholarships awarded via Tennis Booster Club

## Swimming/Diving/Water Polo

Two Regional Qualifiers - Diving

## Volleyball

District Honors:
Amanda Hall, Defensive Player of the Year
Kelsey Cheatham - $1^{\text {st }}$ Team All District
Mandy Muncy - $1^{\text {st }}$ Team All District
Makenna Wiedower - $2^{\text {nd }}$ Team All District
Honor able Mention:
Vanessa Flores, Monica Godinez, Macy Koontz, Bianca Mack, Laurel McDonald
Academic All District:
Katelyn Barnett, Kelsey Cheatham, Amanda Hall, Macy Koontz, Bianca Mack, Laurel McDonald, Mandy Muncy, Makenna Wiedower Academic All State:

Macy Koontz and Laurel McDonald
Scholarships:
Kelsey Cheatham - Arkansas Tech University
Amanda Hall - Texas Woman's Univer sity
Mandy Muncy - Oklahoma Wesleyan University
Team awards:
Co-Offensive MVP - Kelsey Cheatham \& Amanda Hall
Most Valuable Player - Mandy Muncy
Defensive MVP - Laurel McDonald
Bronco Pride - Macy Koontz
Most Improved Player - Vanessa Flores

## Cross Country

Chris Burke, All district, and Regional qualifier

## Interact

Keep Denton Beautiful - Tree Give-away
Carter Blood Care - 153 Units of Blood, Recognized by Carter

## Rotary Four-Way Test

Lauren Featherstone and Kayla Tunnel

## Rotary Youth Leader ship Association

Lauren Cruz and Gina Sarvis

## Six DHS Early Graduates

$2 \$ 500.00$ recipients
4 \$2000.00 recipients

## PALS

Digital Storytelling, UNT
CampecineFilm Festival, UNT
Free Minds/Free People Confer ence, Houston, TX
Planning to Change the World, Teacher Guide

Fillies
2009 Fillies Dance and Social Officers earned Super Sweepstakes at Danceline Officer Camp.
2009 Fillies Dance and Social Officers honored with Respect Award from Danceline Staff

## Denton Public Schools Foundation

\$13,389 in grants-to-teachers and staff scholarships
\$6,600 in student scholarships

## World Languages

Alexandra Tanner $2^{\text {nd }}$ Place 2008-2009 American Sign Language National Society Competition Winner

## Texas State Latin competition 08-09

| Kris Carmona | Greek Life and Literature Test | $4^{\text {th }}$ Place |  |
| :--- | :---: | :--- | :--- | :--- |
| Kris Carmona | Models [Life Sized Roman Shield] | $9^{\text {th }}$ Place |  |
| Bill Atkinson | 200 M Sprint - Boys $-7^{\text {th }}$ Place and | 400 Meter dash | $7^{\text {th }}$ Place |

Area C Latin Competition 08-09
Bill Atkinson $4^{\text {th }}$ Place, Mottoes Test
Kris Carmona $\quad 1^{\text {st }}$ Place, Greek Life and Lit Test
$2^{\text {nd }}$ Place: Models [Life Sized Roman Shield]
Christine Ryu $\quad 2^{\text {nd }}$ Place, Grammar Test

National Latin Exam 08-09
Vivi Tamprateep Silver Medal, Maxima Cum Laude
Sara Sullivan Silver Medal, Maxima Cum Laude
Jonathan Berg Silver, Maxima Cum Laude

National Latin Honor Society 08-09
Kris Carmona, Julia M oen, Christine Ryu,

## The National Spanish Honor Society - National Spanish Exam

Of the ten students that took the test, six were recognized with national awards: Sylvia Li, Devaki Dave, Stephen Place, Paulina San Miguel, Rachel Parris and Jessica Leyva.

## ROTC - Denton Broncos Capture JROTC Summer Leadership School (SLS) Awards

Five of seventeen Denton HS Air For ce JROTC cadets attending June SLS camps in Texas and Louisiana received prestigious leader ship awards. SLS is a week-long training venue designed to challenge cadets both mentally and physically while preparing them for leader ship roles within the corps. Cadets are exposed daily to a rigorous physical and academic regimen while continuously evaluated on leader ship potential and abilities. All seventeen DHS cadets graduated from their respective SLS camps.

Cadet James Ander son, sophomore, attended the Bossier Parrish SLS held on the campus of Louisiana Tech University located in Ruston, LA. Cadet Ander son was selected as the Commandant's Award recipient identifying him as the top male cadet among 189 cadets attending the camp from seven states representing over twenty high schools.

Cadet Leidy Silva, junior, attended the Wichita Falls SLS hosted by Arlington High School/Midwestern State University and received Distinguished Graduate honors placing her in the top twenty percent of cadets.

Senior cadet s Jessica Sanchez, Nathan Epperhart and Ryan Miller attended the Cadet Command Staff School (CCSS) held in Brownwood, TX made up of 165 inter service cadets from central US states. Cadets Epperhart and Miller were identified as Distinguished Graduates while Sanchez garnered both Honor Graduate, (7 of 165 cadets) and Military Order of World Wars (top cadet in north Texas) awards.

Other SLS attendees included sophomores; Alex Johnson, Jacob Long, Astin Reeder, Luis Texta and Caitlin Wells, juniors; Elizabeth Espisito, Anthony Mach, Dor othy Silverio, Alexa Williamson, James Witt, seniors; Victor Delarosa and Eric Thompson.

## Faculty/Staff/Students

Carol Hyatt, Frank Kemerer Award, Outstanding Social Studies Teacher of the Year, TASSP
Beth Hughes: Frank Kemerer Award, Outstanding Social Studies Teacher of the Year, Finalist, 2009
Cristina Galindo, DHS Teacher of the Year
Stephen Donaldson, Community in Schools, Student of the Year
$21^{\text {st }}$ Century Grant - CIS
Kimberly Thaggard, Oxford Round Table
Hollye Knox, Texas Computer Education Association presentation, Who Let the Blogs Out?

## Academic Decathlon

## Denton High School

## BOARD SUMMARY <br> Campus Improvement Plans 2009-2010

| Important Goals <br> From 2008-2009 | Did you reach the goals listed in 2008- | $\frac{\text { Needs Identified }}{\text { For 2008-2009 }}$ | Were the Needs Met for | $\frac{\text { Wildly Important }}{\text { Goals for 2009-10 }}$ | $\begin{aligned} & \text { Plans to Meet } \\ & \hline \text { Goals for } \end{aligned}$ | $\frac{\text { Needs Identified }}{\text { For 2009-2010 }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2009? <br> If not, explain what prevented your success and how you will continue to try to meet the goals. |  | 2008-2009? <br> If not, please explain. |  | 2009-2010 | (be specific) |
| - DHS will increase academic achievement scores for students in math and science at a minimum of 5\%. <br> - DHS will increase academic achievement scores for the various subpopulation students by a minimum of $5 \%$. <br> - Denton High School will decrease ninth grade retention by $10 \%$ | - DHS did not meet the $5 \%$ gain in math for the campus projection but did meet the 5\% gain in science overall. <br> - DHS showed greater success with our Hispanic subgroup than with our African American subgroup. Mathematics is our greatest area of concern and will be a focal point for the 09/10 school year. <br> - Based on the number of true freshmen enrolled 08/24, DHS met this goal. | - Increase Math and Science Scores in all sub-populations. <br> - Increase student participation in clubs, organizations and activities. <br> - Increase IB enrollment. <br> - MYP Authorization <br> - Parent/Community communication. <br> - Parent Involvement <br> - Coordination of Campus construction projects. <br> - SPED TAKS and test taking practices. <br> - Move toward inclusion. | - Although science scores increased, there was a significant decrease in African American math scores. <br> - Based on the student rosters, participation was down throughout the various clubs, organizations and activities. <br> - IB enrollment has increased with this junior class. <br> - DHS became an Authorized IB MYP campus. <br> - Parental involvement has been strong at DHS for the 2008/09 school year. <br> - DHS has been impacted very little by on-campus construction projects. <br> - Greater scrutiny has been placed on SPED tests <br> - DHS implemented SPED Inclusion 2009/10. | - DHS will meet/exceed 68\% passing rate among the various subgroups in math to make AYP and the AEIS accountability rating. <br> - DHS will increase the ELA writing scores from 2's to 3's. <br> - Implementing MYP, on the DHS campus, we will increase the participation in the IB diploma programme for the 2010/11 school year. | - Academic component in disciplinary enforcement of SCC. <br> - Math PLC's in Algebra I and Geometry <br> - Inclusion (co-teach) in core SPED classrooms. <br> - Comp Ed Math instructor with Odysseyware component. <br> - Reorganized math department. <br> - Increased administrative visibility in classrooms. <br> - Restructure Saturday TAKS tutorials and TAKS preparation. <br> - Cluster science classes by subject for greater collaboration (locale). <br> - 100 hours of observation. PRIDE blitz. | - Increase IB participation through more frequent middle school visits and public awareness campaign. <br> - Increase student participation in clubs, organizations and activities. <br> - Increase parental participation utilizing various diffusion methods and electronic media. <br> - Ease ninth grade transition with frequent monitoring. Greater articulation devices. <br> - Bridge the achievement gap in DHS subgroup with staff development and teacher training. Monitor w/ greater frequency through DOI. |


|  | Grade 9 TAKS -Percent Passing Reading |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | *AII <br> Students District | $\begin{aligned} & \text { All } \\ & \text { Students } \\ & \text { State } \end{aligned}$ | *African Am. | *Hispanic | *White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 | 73 | 95 | 85 | 85 | 98 | na | na | 75 | 85 | 70 |
| Goal 2007-2008 | 90 |  | 82 | 84 | 97 | na | na | 70 | 82 | 65 |
| Actual 2007-2008 | 64 | 91 | 87 | 76 | 98 | na | na | 57 | 80 | 59 |
| Goal 2008-2009 | na | na | na | na | na | na | na | na | na | na |
| Actual 2008-2009 |  | 91 | 94 | 84 | 94 | na | na | 77 | 86 | 64 |


|  | Grade 9 TAKS -Percent Passing Math |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students Campus | Students State | * African Am. | * Hispanic | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 | 60 | na | 60 | 60 | 70 | na | na |  |  |  |
| Goal 2007-2008 | 70 | na | 55 | 55 | 80 | na | na | 81 | 55 | 33 |
| Actual 2007-2008 | 57 | 64 | 44 | 46 | 78 | na | na | 20 | 46 | 31 |
| Goal 2008-2009 | na | na | na | na | na | na | na | na | na | na |
| Actual 2008-2009 | 57 | 67 | 44 | 48 | 67 | na | na |  |  |  |


|  | Grade 9 TAKS - Percent Commended |  |
| :---: | :---: | :---: |
|  | Reading | Math |
| Vision 2009-2010 | 92 | 66 |
| Goal 2007-2008 | 90 | 57 |
| Actual 2007-2008 | 87 | 59 |
| Goal 2008-2009 | na | na |
| Actual 2008-2009 | 88 | 61 |


|  | Grade 10 TAKS -Percent Passing English Language Arts (ELA) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students Campus | AII Students State | * African Am. | *Hispanic | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 | 98 | na | 75 | 80 | 97 | na | na | 45 | 82 | 65 |
| Goal 2007-2008 | 85 | na | 70 | 75 | 95 | na | na | 40 | 78 | na |
| Actual 2007-2008 | 88 | 86 | 88 | 79 | 96 | na | na | 53 | 78 | 89 |


| Actual 2008-2009 | 95 | na | 80 | 88 | 95 | na | na | 55 | 80 | na |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 97 | 88 | 80 | 78 | 95 | na | na | 52 | 80 | 53 |
|  | Grade 10 TAKS -Percent Passing Science |  |  |  |  |  |  |  |  |  |
|  | All Students Campus | AII <br> Students State | * African Am. | * Hispanic | * White | Native Am. | Asian | Spec. Ed. | * Eco. Dis. | LEP |
| Vision 2009-2010 | 70 | na | 50 | 50 | 86 | na | na | 60 | 60 | 60 |
| Goal 2007-2008 | 65 | na | 35 | 50 | 80 | na | na | 25 | 50 | 20 |
| Actual 2007-2008 | 72 | 67 | 34 | 46 | 87 | na | na | 24 | 48 | 14 |
| Goal 2008-2009 | na | na | na | na | na | na | na | na | na | na |
| Actual 2008-2009 | 63 | 66 | 38 | 44 | 82 | na | na | 42 | 42 | 17 |


|  | Grade 10 TAKS -Percent Passing Math |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students Campus | Students State | * African Am. | * Hispanic | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 | 75 | na | 68 | 68 | 85 | na | na | 68 | 68 | 68 |
| Goal 2007-2008 | 70 | na | 50 | 60 | 68 | na | na | 33 | 55 | 25 |
| Actual 2007-2008 | 70 | 63 | 52 | 48 | 83 | na | na | 40 | 52 | 39 |
| Goal 2008-2009 | na | na | na | na | na | na | na | na | na | na |
| Actual 2008-2009 | 55 | 67 | 24 | 41 | 72 | na | na | 17 | 41 | 29 |


|  | Grade 10 TAKS -Percent Social Studies |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students Campus | All Students State | $\begin{gathered} \text { * African } \\ \text { Am. } \end{gathered}$ | * Hispanic | *White | Native Am. | Asian | Spec. Ed. | * Eco. Dis. | LEP |
| Vision 2009-2010 | 93 | na | 90 | 85 | 98 | na | na | 70 | 90 | 70 |
| Goal 2007-2008 | 90 | na | 75 | 80 | 95 | na | na | 50 | 80 | 20 |
| Actual 2007-2008 | 93 | 88 | 88 | 80 | 98 | na | na | 50 | 83 | 55 |
| Goal 2008-2009 | na | na | na | na | na | na | na | na | na | na |
| Actual 2008-2009 | 91 | 90 | 88 | 86 | 97 | na | na | 67 | 88 | 65 |


|  | Grade 10 TAKS - Percent |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ELA | Math | Social <br> Studies | Science |
| Vision 2009-2010 | 30 | 25 | 30 |  |
|  |  |  |  |  |


| Goal 2007-2008 | na | na | na | na |
| ---: | :---: | :---: | :---: | :---: |
| Actual 2007-2008 | na | na | na | na |
| Goal 2008-2009 | na | na | na | na |
| Actual 2008-2009 | 18 | 11 | 34 | 18 |


|  | Grade 11 TAKS -Percent Passing English Language Arts (ELA) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students Campus | AII <br> Students State | * African Am. | * Hispanic | * White | Native Am. | Asian | Spec. Ed. | * Eco. Dis. | LEP |
| Vision 2009-2010 | 97 | na | 97 | 93 | 100 | na | na | 70 | 92 | 83 |
| Goal 2007-2008 | 94 | na | 89 | 85 | 93 | na | na | 43 | 83 | 70 |
| Actual 2007-2008 | 91 | 90 | 97 | 84 | 97 | na | na | 55 | 86 | 61 |
| Goal 2008-2009 | 95 | na | 98 | 88 | 98 | na | na | 60 | 90 | 63 |
| Actual 2008-2009 | 95 | 92 | 97 | 87 | 99 | na | na | 64 | 89 | 78 |


|  | Grade 11 TAKS -Percent Passing Math |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students Campus | All <br> Students State | $\begin{gathered} \text { * African } \\ \text { Am. } \\ \hline \end{gathered}$ | * Hispanic | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 | 88 | na | 75 | 75 | 95 | na | na | 70 | 80 | 62 |
| Goal 2007-2008 | 82 | na | 50 | 72 | 90 | na | na | 30 | 69 | 42 |
| Actual 2007-2008 | 78 | 79 | 65 | 63 | 87 | na | na | 27 | 63 | 33 |
| Goal 2008-2009 | 80 | na | 70 | 70 | 92 | na | na | 40 | 68 | 45 |
| Actual 2008-2009 | 83 | 81 | 67 | 69 | 93 | na | na | 60 | 74 | 56 |


|  | Grade 11 TAKS -Percent Passing Science |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students Campus | Students State | * African Am. | * Hispanic | *White | Native Am. | Asian | Spec. Ed. | * Eco. Dis. | LEP |
| Vision 2009-2010 | 70 | na | 75 | 82 | 97 | na | na | 65 | 85 | 70 |
| Goal 2007-2008 | 85 | na | 70 | 70 | 93 | na | na | 50 | 65 | 35 |
| Actual 2007-2008 | 81 | 80 | 61 | 55 | 88 | na | na | 30 | 54 | 33 |
| Goal 2008-2009 | 85 | na | 65 | 60 | 93 | na | na | 40 | 60 | 40 |
| Actual 2008-2009 | 87 | 85 | 68 | 77 | 96 | na | na | 58 | 81 | 64 |


|  | Grade11 TAKS -Percent Passing Social Studies |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students Campus | Students State | * African Am. | * Hispanic | * White | Native Am. | Asian | Spec. Ed. | * Eco. Dis. | LEP |
| Vision 2009-2010 | 98 | na | 98 | 95 | 100 | na | na | 65 | 95 | 93 |
| Goal 2007-2008 | 95 | na | 89 | 90 | 98 | na | na | 75 | 85 | 45 |
| Actual 2007-2008 | 95 | 95 | 91 | 88 | 96 | na | na | 73 | 86 | 76 |
| Goal 2008-2009 | 96 | na | 93 | 90 | 97 | na | na | 78 | 90 | 80 |
| Actual 2008-2009 | 97 |  | 97 | 91 | 99 | na | na | 60 | 93 | 89 |


|  | Grade 11 TAKS - Percent |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ELA | Math | Social Studies | Science |
| Vision 2009-2010 | 45 | 40 | 65 | 40 |
| Goal 2007-2008 | na | na | na | na |
| Actual 2007-2008 | na | na | na | na |
| Goal 2008-2009 | na | na | na | na |
| Actual 2008-2009 | 32 | 26 | 51 | 21 |


| DISTRICT NAME: | DENTON |  |
| :--- | :--- | :--- |
| CAMPUS NAME: | DENTON H S | Campus Rating: Academically Acceptable |
| CAMPUS NUMBER: | 061901003 | Grade Span: |

Analysis groups used to determine ratings are marked with an 'X'.
Accountability standards are shown in parentheses.
Special formats ('*', >99\%, <1\%) are used to protect student confidentiality.

** Met the minimum size requirement, but did not meet the $70 \%$ floor for Recognized.
*** Summary column: Note that RI, TPM, and EXCP may elevate the rating one level, but only one level.

EXCEPTIONS TABLE

| Number Msrs <br> Evaluated | Number <br> Allowed | Number <br> Needed | Floor (s) <br> Met? | Msr (s) Used <br> in 2008? | Exceptions Applied |
| :--- | :---: | :---: | :---: | :---: | :---: |
| 20 | 4 | 5 | N/A | N/A | N/A |


| DISTRICT NAME: | DENTON |  |
| :--- | :--- | :--- |
| CAMPUS NAME: | DENTON H S | Campus Rating: Academically Acceptable |
| CAMPUS NUMBER: | 061901003 | Grade Span: |
| $09-12$ |  |  |

Analysis groups used to determine ratings are marked with an 'X'. Accountability standards are shown in parentheses.
Special formats ('*', >99\%, <1\%) are used to protect student confidentiality.

## COMPLETION RATE I TABLE (Gr. 9-12) (75.0\%/85.0\%/95.0\%)

|  | \# Com- <br> pleters | Class of 2008 |  | ------------- \| |  | Class of 2007 |  |  | Required Improvement |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | dropouts | \# in Class | Comp Rate | $\begin{gathered} \text { Stu } \\ \text { Grp } \\ \% \end{gathered}$ | \# Completers | $\begin{aligned} & \# \text { in } \\ & \text { class } \end{aligned}$ | Comp <br> Rate | Met Min Size | Act Chg | RI | $\begin{aligned} & \text { Met } \\ & \text { RI? } \end{aligned}$ |
| X All Students | 281 | 6 | 287 | 97.9\% | 100\% | 286 | 301 | 95.0\% |  | 2.9 |  |  |
| African Amer | 28 | 1 | 29 | 96.6\% | 10\% | 30 | 33 | 90.9\% |  | 5.7 |  |  |
| Hispanic | 61 | 2 | 63 | 96.8\% | 22\% | 65 | 71 | 91.5\% |  | 5.3 |  |  |
| White | 178 | 3 | 181 | 98.3\% | 63\% | 177 | 183 | 96.7\% |  | 1.6 |  |  |
| Econ Disadv | 70 | 3 | 73 | 95.9\% | 25\% | 68 | 75 | 90.7\% |  | 5.2 |  |  |

Decreases in completion rates may be due to significant changes in the dropout definition beginning with the 2005-06 school year.

|  | -------- | 2007-0 |  |  |  | 2006-07 |  |  | quire prove |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dropouts | \# 7-8 Graders | Dropout Rate | $\begin{aligned} & \text { Stu } \\ & \text { Grp } \\ & \% \end{aligned}$ | Dropouts | \# 7-8 Graders | Dropout Rate | Met <br> Min <br> Size | Act Chg | RI | Met RI? |
| All Students | - | - | - | - | - | - | - |  | - |  |  |
| African Amer | - | - | - | - | - | - | - |  | - |  |  |
| Hispanic | - | - | - | - | - | - | - |  | - |  |  |
| White | - | - | - | - | - | - | - |  | - |  |  |
| Econ Disadv | - | - | - | - | - | - | - |  | - |  |  |

Where the Tradition Begins and Excellence Continues
"Knowledge, Integrity, Courage"


## John H. Guyer High School 2005-2009

In four short years John H. Guyer High School has grown from 1100 students in grades 9-11 to 2100 students in grades 9-12. The accomplishments of GHS students are outstanding! Guyer's student body exemplifies the Guyer Motto:

Where the Tradition Begins and Excellence Continues
Knowledge, Integrity, Courage
Some of the accomplishments of these first four years are listed below.
Go Wildcats!
Academics
*2009 Recognized Campus
*2009 District 5 4A UIL Academic Champions with numerous individual and subject champions 2005-2009
*Five students qualified for the State UIL Academic Meet in 2009
*2009 District 5 4A Texas Cup Leader
*Four National Merit Semifinalists
*One National Merit Finalis $\dagger$
*Six National Merit Commended Students
*1158 Advanced Placement Tests given in the spring of 2009
*Enrollment in Advance Placement classes has grown over 20\% in the last four years
*15 \% growth in the Guyer Renaissance Program from 2005-2009
*The 2009 Guyer Seniors were awarded over \$3,000,000.00 in scholarships
*Three Guyer students have earned appointments to a United States Armed Forces Academy
*Four of Guyer's JrROTC students have received full four year scholarships to prestigious universities.
*Ten students have received recognition on the National Latin Exam.
*Guyer has a National Honor Society, a Spanish Honor Society and a Latin Honor Society
*Four Guyer Students have qualified for the National Science Exam
*Guyer's Academic Decathlon team has received Regional Competition Awards the past three years.
Over 90\% of GHS students are involved in Fine Arts or Athletics. This represents classes, competitions and performing groups.

## Fine Arts

*Guyer's One Act Play was the 2009 State Runner-up in University Interscholastic League Competition
*Numerous students have received Best Actor, Best Actress, Best Tech Crew and other State Thespian Awards from 20052009
*The GHS Band has received Superior Ratings for Concert and Sight-reading in Varsity UIL Marching Contest for two years in a row. The Non Varsity Band has also received two Superior Ratings during this time period
*In 2009 thirteen GHS students made all region band and nine students qualified for the State Solo and Ensemble Contest.
*A Guyer band member was named the Outstanding Performer at the 2009 State Solo and Ensemble Contest.

* GHS Band has had three students in the All State Band
*The GHS Orchestra has received the Sweepstakes award (Superior in both performance and sight reading) for three years in a row. In 2009 the Non Varsity Orchestra also received the Sweepstakes Award.
*The GHS Orchestra has had 43 students make the All Region Orchestra. Seventeen members qualified for Area competition and two students have been chosen for the All State Orchestra.
*The GHS Orchestra has had ten students receive a gold in the State Solo and Ensemble competition and eleven students receive a silver in the State Solo and Ensemble contest.
*In 2009 GHS Choir had two All State Choir members.
*Seven GHS Choir students made the TMEA Regional Choir in 2009.
*Five GHS Choir students made the ACDA National Choir in 2009.
*The GHS Art program has qualified twenty-one students to the state VASE competition. Four of the students received the Gold Seal Award.
*GHS Art students won first place in the Congressional Art Competition


## Athletics

*Guyer High School has won:
-15 District Championships

## -4 District Runner-ups

-20 Teams have made the playoffs in the last three years
-12 Guyer Teams have advanced to the Regional/Area /State Semi-finals
-Over 35 individual students have represented Guyer in their specific state contest.
-Over 30 Guyer Athletes have earned Scholarships for continuing education

## Other:

GHS JrROTC has performed over 2, 700 hours of community service. The JrROTC has over $60 \%$ of cadets involved in extracurricular or co-curricular activities. Guyer JrROTC students have competed in physical fitness and drill competitions, attended summer camps and greeted returning troops at DFW airport.

The GHS National Honor Society has volunteered for the Salvation Army; MDA walks, collected can goods, and provided supplies for the Ronald McDonald House. Students have volunteered at elementary and community festivals and collected sundries for our troops.

Guyer's Debate and Speech team has qualified numerous students to Regional, State and National competitions. Two students have qualified for the Tournament of Champions. Guyer's Debate team competes in the University Interscholastic League, Texas Forensic Association and the National Forensic Association.

Guyer's Agriculture students have participated in the Denton County Livestock Association Show, the Fort Worth Stock Show, the San Antonio Stock Show and the Houston Stock Show earning Champion and Reserve Champion honors eleven times.

The Guyer Spirit Support Groups have helped School Spirit grow during the last four years. The Wildcat Student Council, Wildcat Cheerleaders, Wildcat Honor Guard and the Silverados have led in the growth through pep rallies, intramurals, school wide contests and events. Each year Guyer students adopt a student from the Ann Windle School and provide Christmas gifts and goodies for these students.

Guyer students have over 90 clubs or organizations to join. Two of these organizations are notable and unique. The Guyer Multicultural Club has provided a welcome breakfast for new students, fundraised to send items to the earthquake victims in Peru, provided scholarships to graduating seniors, visited assisted living homes and held a garage sale to send funds to a home for abused children.

The Guyer League of Friends is our largest club. It is made up of students who pair with special needs students to provide social interaction and friendship. The club meets once per month and there are over 150 GHS students who sponsor dances, holiday parties, etc. for Guyer's special needs students.

Guyer Career Counselor, Jeanie Bragg, was named the Texas Career Counselor of the year and will represent Texas at the national competition later this fall.

John H. Guyer Parent Teacher Student Association (PTSA) provides over $\$ 5000$ per year in teacher grants for Guyer teachers.

Guyer Social Studies Mentors go to area elementary schools to provide teacher assistance and mentoring.
Guyer Key Club provides after school tutoring for local elementary school students.
Guyer High School students led the City of Denton's Sustainable Schools Program recycling approximately 17.61 pounds of trash per student.

# BOARD SUMMARY <br> CAMPUS IMPROVEMENT PLANS <br> 2009-2010 <br> JOHNH. GUYERHGHSCHOOL 

| Important Goals | Did you reach the goals | Needs Identified | Were the Needs Met | Wildly Important | Plans to Meet | Needs Identified |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| From 2008-2009 | $\frac{\text { listed in 2008-2009? }}{\text { If not, explain what }}$ prevented your success and how you will continue to try to meet the goals. | For 2008-2009 | $\begin{gathered} \text { for } \\ \text { 2008-2009? } \\ \hline \text { If not, please explain. } \end{gathered}$ | Goals for 2009-10 | $\begin{array}{r} \text { Goals for } \\ \underline{2009-2010} \\ \hline \end{array}$ | $\frac{\text { For 2009-2010 }}{\text { (be specific) }}$ |
| Increase student achievement from Academically Acceptable to Recognized by the spring of 2009. | Yes | Time for staff to review assessment data <br> Formation of a 9th Grade Task Force <br> Staff members provided intervention and study sessions for all students | Staff met after the school day-looking for a better solution for 2009-2010 <br> Task Force was formed and members researched 9th grade practices <br> Yes-Each department planned and implemented Study Sessions. | Increase student achievement from Recognized status to Exemplary status by the spring of 2011. | Consistent assessments by subject <br> *Consistent vocabulary by subject <br> *Testing all new students who have no TAKS history <br> *Implement attendance procedures for administration to help 9th graders <br> *Continue Inclusion program <br> *Study Sessions before and after school and on Saturdays <br> *Implementation of a <br> ZAP program for Freshmen Algebra I and Chemistry <br> *Study Sessions for Advance Placement students | Time and education leave days to allow Algebra I, Geometry, Chemistry and Biology staff to meet by subject each six weeks to plan assessments and lesson plans for the next six weeks <br> procedures for all new students with no TAKS history to be evaluated as to TAKS readiness <br> Procedures and time to implement and organize ZAP program Provide funds for TAKS and AP study sessions Provide any materials for TAKS and/or AP study sessions <br> Continue regular staff development on Instructional Quality (Critical Thinking, Engagement, Assessment, and other Best Practices) Time and procedures for Administrators to monitor and work with 9th grade attendance |

J ohn H. Guyer High School
TAKS Results 2009

|  | Grade 9-11 John H. Guyer High School-Percent Passing English/ LA |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students Campus | *African Am. | $\left\lvert\, \begin{gathered} * \text { Hispani } \\ \text { c } \end{gathered}\right.$ | * White | *ECO. Dis. |  |  |  |  |  |
| Vision 2009-2010 | 99\% | 99\% | 99\% | 99\% | 99\% |  |  |  |  |  |
| Actual 2008-2009 | 99\% | 99\% | 97\% | 99\% | 97\% |  |  |  |  |  |
|  |  | Grade 9 | -11 J ohn H | Guyer H | gh School | Percent Pa | ssing Math |  |  |  |
|  | All Students Campus | $\begin{gathered} \text { *African } \\ \text { Am. } \end{gathered}$ | $\begin{gathered} * \text { Hispani } \\ \text { c } \end{gathered}$ | * White | * Ec . Dis. |  |  |  |  |  |
| Vision 2009-2010 | 95\% | 90\% | 90\% | 95\% | 90\% |  |  |  |  |  |
| Actual 2008-2009 | 92\% | 88\% | 87\% | 94\% | 86\% |  |  |  |  |  |
|  |  | Grade 9-1 | 11 John H. | Guyer Hig | School- | Percent Pass | sing Scienc |  |  |  |
|  | All Students Campus | $\begin{gathered} \text { *African } \\ \text { Am. } \end{gathered}$ | $\begin{gathered} \text { Rispani } \\ \text { c } \end{gathered}$ | * White | *ECO. Dis. |  |  |  |  |  |
| Vision 2009-2010 | 95\% | 95\% | 90\% | 99\% | 90\% |  |  |  |  |  |
| Actual 2008-2009 | 93\% | 93\% | 83\% | 97\% | 84\% |  |  |  |  |  |
|  |  | rade 9-11 J | John H. Guy | er High S | chool-Per | cent Passing | g Social Stu | dies |  |  |
|  | All Students Campus | $\begin{gathered} \text { *African } \\ \text { Am. } \end{gathered}$ | $\begin{array}{\|c} * \begin{array}{c} \text { Hispani } \\ \text { c } \end{array} \\ \hline \end{array}$ | *White | $\begin{gathered} \text { *ECO. } \\ \text { Dis. } \end{gathered}$ |  |  |  |  |  |
| Vision 2009-2010 | 99\% | 99\% | 99\% | 99\% | 99\% |  |  |  |  |  |
| Actual 2008-2009 | 98\% | 99\% | 95\% | 99\% | 95\% |  |  |  |  |  |
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| The percentages on this $p$ | age were after th | Growth Pro | ojection Form | mula was | sed. The p | ercentages on | $n$ the next $p$ | pages |  |  |
| are before the Growth Projor | jection Formula | was used. |  |  |  |  |  |  |  |  |
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J ohn H. Guyer High School
TAKS Results 2009


J ohn H. Guyer High School
TAKS Results 2009

|  | Grade 10 TAKS -Percent Passing English Language Arts (ELA) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | District | GHS <br> Students | * African Am. | * Hispani c | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 |  | 98\% | 98\% | 95\% | 98\% | N/A | 100\% | 90\% | 95\% | 80\% |
| Goal 2007-2008 |  | 95\% | 95\% | 95\% | 95\% | N/A | 100\% | 75\% | 80\% | 75\% |
| Actual 2007-2008 |  | 91\% | 89\% | 86\% | 93\% | N/A | 100\% | 76\% | 81\% | 72\% |
| Goal 2008-2009 |  | 95\% | 95\% | 90\% | 95\% | N/A | 100\% | 80\% | 85\% | 80\% |
| Actual 2008-2009 |  | 96\% | 95\% | 90\% | 97\% | N/A | 95\% | 88\% | 91\% | 73\% |
|  | Grade 10 TAKS -Percent Passing Science |  |  |  |  |  |  |  |  |  |
|  | District | GHS <br> Students | * African Am. | $\begin{array}{\|c} * \text { Hispani } \\ \text { c } \end{array}$ | *White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 |  | 90\% | 80\% | 80\% | 95\% | N/A | 95\% | 80\% | 80\% | 75\% |
| Goal 2007-2008 |  | 80\% | 75\% | 75\% | 80\% | N/A | 95\% | 75\% | 75\% | 75\% |
| Actual 2007-2008 |  | 76\% | 62\% | 64\% | 84\% | N/A | 89\% | 17\% | 61\% | 20\% |
| Goal 2008-2009 |  | 80\% | 75\% | 75\% | 90\% | N/A | 90\% | 60\% | 75\% | 60\% |
| Actual 2008-2009 |  | 84\% | 68\% | 61\% | 93\% | N/A | 91\% | 67\% | 62\% | 25\% |
|  | Grade 10 TAKS -Percent Passing Math |  |  |  |  |  |  |  |  |  |
|  | District | GHS Students | * African Am. | * Hispani c | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 |  | 90\% | 85\% | 80\% | 90\% | N/A | 100\% | 75\% | 80\% | 75\% |
| Goal 2007-2008 |  | 75\% | 75\% | 75\% | 75\% | N/A | 80\% | 75\% | 70\% | 75\% |
| Actual 2007-2008 |  | 74\% | 66\% | 63\% | 79\% | N/A | 94\% | 13\% | 60\% | 32\% |
| Goal 2008-2009 |  | 80\% | 75\% | 75\% | 80\% | N/A | 95\% | 60\% | 75\% | 60\% |
| Actual 2008-2009 |  | 81\% | 72\% | 63\% | 87\% | N/A | 95\% | 45\% | 69\% | 38\% |
|  | Grade 10 TAKS -Percent Social Studies |  |  |  |  |  |  |  |  |  |
|  | District | GHS <br> Students | * African Am. | $\begin{gathered} * \text { Hispani } \\ \text { c } \end{gathered}$ | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 |  | 98\% | 98\% | 95\% | 99\% | N/A | 100\% | 95\% | 95\% | 90\% |
| Goal 2007-2008 |  | 95\% | 95\% | 95\% | 97\% | N/A | 100\% | 80\% | 85\% | 80\% |
| Actual 2007-2008 |  | 93\% | 91\% | 84\% | 98\% | N/A | 94\% | 69\% | 83\% | 63\% |
| Goal 2008-2009 |  | 95\% | 95\% | 90\% | 98\% | N/A | 95\% | 75\% | 90\% | 75\% |
| Actual 2008-2009 |  | 97\% | 97\% | 91\% | 99\% | N/A | 100\% | 95\% | 92\% | 76\% |

J ohn H. Guyer High School
TAKS Results 2009

|  | Grade 10 TAKS - Percent Commended |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ELA | Math | Social Studies | Science |  |  |  |  |  |  |
| Vision 2009-2010 | 30\% | 25\% | 50\% | 25\% |  |  |  |  |  |  |
| Goal 2007-2008 | 25\% | 25\% | 50\% | 25\% |  |  |  |  |  |  |
| Actual 2007-2008 | 20\% | 17\% | 33\% | 19\% |  |  |  |  |  |  |
| Goal 2008-2009 | 30\% | 25\% | 37\% | 25\% |  |  |  |  |  |  |
| Actual 2008-2009 | 26\% | 17\% | 46\% | 21\% |  |  |  |  |  |  |
|  | Grade 11 TAKS -Percent Passing English Language Arts (ELA) |  |  |  |  |  |  |  |  |  |
|  | District | GHS <br> Students | * African Am. | $\underset{\text { c }}{*}$ | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 |  | 98\% | 98\% | 95\% | 99\% | N/A | 100\% | 80\% | 95\% | 80\% |
| Goal 2007-2008 |  | 95\% | 95\% | 95\% | 99\% | N/A | 95\% | 80\% | 80\% | 80\% |
| Actual 2007-2008 |  | 92\% | 100\% | 84\% | 94\% | 83\% | 90\% | 50\% | 81\% | 57\% |
| Goal 2008-2009 |  | 95\% | 95\% | 90\% | 95\% | 90\% | 95\% | 70\% | 90\% | 70\% |
| Actual 2008-2009 |  | 98\% | 98\% | 93\% | 99\% | N/A | 100\% | 77\% | 94\% | 73\% |
|  | Grade 11 TAKS -Percent Passing Math |  |  |  |  |  |  |  |  |  |
|  | District | GHS <br> Students | * African Am. | $\underset{\text { c }}{\text { * Hispani }}$ | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 |  | 95\% | 90\% | 90\% | 95\% | N/A | 95\% | 75\% | 90\% | 75\% |
| Goal 2007-2008 |  | 90\% | 75\% | 75\% | 90\% | N/A | 90\% | 75\% | 75\% | 75\% |
| Actual 2007-2008 |  | 81\% | 73\% | 66\% | 87\% | 83\% | 90\% | 55\% | 70\% | 45\% |
| Goal 2008-2009 |  | 85\% | 80\% | 75\% | 90\% | 85\% | 95\% | 65\% | 75\% | 60\% |
| Actual 2008-2009 |  | 91\% | 88\% | 85\% | 94\% | N/A | 92\% | N/A | 85\% | 42\% |
|  | Grade 11 TAKS -Percent Passing Science |  |  |  |  |  |  |  |  |  |
|  | District | GHS Students | * African Am. | * Hispani c | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 |  | 95\% | 95\% | 90\% | 96\% | N/A | 95\% | 75\% | 90\% | 75\% |
| Goal 2007-2008 |  | 88\% | 75\% | 75\% | 93\% | N/A | 90\% | 75\% | 75\% | 75\% |
| Actual 2007-2008 |  | 85\% | 83\% | 67\% | 92\% | 83\% | 71\% | 44\% | 74\% | 50\% |
| Goal 2008-2009 |  | 90\% | 85\% | 75\% | 95\% | 85\% | 75\% | 60\% | 80\% | 65\% |
| Actual 2008-2009 |  | 93\% | 94\% | 84\% | 96\% | N/A | 92\% | 67\% | 84\% | 45\% |

J ohn H. Guyer High School
TAKS Results 2009

|  | Grade11 TAKS -Percent Passing Social Studies |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | District | GHS <br> Students | * African Am. | *Hispani c | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2009-2010 |  | 99\% | 99\% | 99\% | 100\% | N/A | 100\% | 90\% | 99\% | 90\% |
| Goal 2007-2008 |  | 98\% | 98\% | 90\% | 99\% | N/A | 90\% | 75\% | 85\% | 75\% |
| Actual 2007-2008 |  | 97\% | 98\% | 96\% | 98\% | 100\% | 90\% | 76\% | 95\% | 86\% |
| Goal 2008-2009 |  | 98\% | 98\% | 98\% | 98\% | 98\% | 95\% | 80\% | 98\% | 90\% |
| Actual 2008-2009 |  | 99\% | 98\% | 97\% | 100\% | N/A | 100\% | 100\% | 96\% | 86\% |
|  | Grade 11 TAKS - Percent Commended |  |  |  |  |  |  |  |  |  |
|  | ELA | Math | Social Studies | Science |  |  |  |  |  |  |
| Vision 2009-2010 | 50\% | 40\% | 60\% | 25\% |  |  |  |  |  |  |
| Goal 2007-2008 | 50\% | 25\% | 50\% | 25\% |  |  |  |  |  |  |
| Actual 2007-2008 | 22\% | 25\% | 43\% | 11\% |  |  |  |  |  |  |
| Goal 2008-2009 | 35\% | 35\% | 50\% | 25\% |  |  |  |  |  |  |
| Actual 2008-2009 | 40\% | 32\% | 53\% | 19\% |  |  |  |  |  |  |


| DISTRICT NAME: DENTON |  |  |
| :--- | :--- | :--- |
| CAMPUS NAME: | JOHN H GUYER HS | Campus Rating: Recognized |
| CAMPUS NUMBER: | 061901007 | Grade Span: |

Analysis groups used to determine ratings are marked with an 'X'.
Accountability standards are shown in parentheses.
Special formats ('*', >99\%, <1\%) are used to protect student confidentiality.

| TEXAS ASSESSMENT OF KNOWLEDGE AND SKILLS (TAKS) TABLE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Number |  | Pct | Stu | Number |  | Pct | Met |  |  |  | Number |  | Pct |  |  |  |  |  |
| Performance | Met | Number | Met | Grp | Met | Number | Met | Min | Act |  | Met | Met Std | Number | Met |  |  |  |  |  |
| Results | Std | Taking | Std | \% | Std | Taking | Std | Size | Chg | RI | RI? | w/TPM | Taking | w/TPM | STD | RI | TPM | EXCP | *** |
| Reading/ELA ( $70 \% / 75 \% / 90 \%$ ) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| x All Students | 1,459 | 1,518 | 96\% | 100\% | 1,371 | 1,468 | 93\% |  | 3 |  |  | 1,499 | 1,518 | 99\% | EX | - | - | - | EX |
| x African Amer | * | * | 95\% | 11\% | 146 | 157 | 93\% |  | 2 |  |  | * | * | 99\% | EX | - | - | - | EX |
| X Hispanic | 306 | 335 | 91\% | 22\% | 278 | 323 | 86\% |  | 5 |  |  | 324 | 335 | 97\% | EX | - | - | - | EX |
| x White | 926 | 946 | 98\% | 62\% | 883 | 923 | 96\% |  | 2 |  |  | 940 | 946 | 99\% | EX | - | - | - | EX |
| x Econ Disadv | 322 | 352 | 91\% | 23\% | 266 | 319 | 83\% |  | 8 |  |  | 343 | 352 | 97\% | EX | - | - | - | EX |
| Writing (70\%/75\%/90\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| All Students | * | * | * | * | * | * | * |  | * |  |  | * | * | * | - | - | - | - | - |
| African Amer | * | * | * | * | * | * | * |  | * |  |  | * | * | * | - | - | - | - | - |
| Hispanic | * | * | * | * | * | * | * |  | * |  |  | * | * | * | - | - | - | - | - |
| White | * | * | * | * | * | * | * |  | * |  |  | * | * | * | - | - | - | - | - |
| Econ Disadv | * | * | * | * | * | * | * |  | * |  |  | * | * | * | - | - | - | - | - |
| Social Studies (70\%/75\%/90\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| x All Students | 946 | 978 | 97\% | 100\% | 870 | 910 | 96\% |  | 1 |  |  | 963 | 978 | 98\% | EX | - | - | - | EX |
| X African Amer | * | * | 98\% | 13\% | 90 | 95 | 95\% |  | 3 |  |  | * | * | 99\% | EX | - | - | - | EX |
| x Hispanic | 195 | 215 | 91\% | 22\% | 183 | 203 | 90\% |  | 1 |  |  | 205 | 215 | 95\% | EX | - | - | - | EX |
| x White | 589 | 596 | 99\% | 61\% | 557 | 570 | 98\% |  | 1 |  |  | 593 | 596 | 99\% | EX | - | - | - | EX |
| X Econ Disadv | 204 | 225 | 91\% | 23\% | 172 | 193 | 89\% |  | 2 |  |  | 214 | 225 | 95\% | EX | - | - | - | EX |
| Mathematics (55\%/75\%/90\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| x All Students | 1,212 | 1,477 | 82\% | 100\% | 1,101 | 1,435 | 77\% |  | 5 |  |  | 1,358 | 1,477 | 92\% | RE | RE | EX | - | EX |
| x African Amer | 122 | 165 | 74\% | 11\% | 103 | 157 | 66\% | Yes | 8 | 5 | Yes | 146 | 165 | 88\% | AA | RE | - | - | RE |
| x Hispanic | 233 | 322 | 72\% | 22\% | 192 | 311 | 62\% | Yes | 10 | 7 | Yes | 279 | 322 | 87\% | AA | RE | - | - | RE |
| x White | 793 | 921 | 86\% | 62\% | 746 | 902 | 83\% |  | 3 |  |  | 866 | 921 | 94\% | RE | RE | EX | - | EX |
| x Econ Disadv | 241 | 340 | 71\% | 23\% | 189 | 306 | 62\% | Yes | 9 | 7 | Yes | 292 | 340 | 86\% | AA | RE | - | - | RE |
| Science ( $50 \% / 75 \% / 90 \%$ ) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| x All Students | 821 | 957 | 86\% | 100\% | 736 | 901 | 82\% |  | 4 |  |  | 891 | 957 | 93\% | RE | RE | EX | - | EX |
| X African Amer | 94 | 121 | 78\% | 13\% | 65 | 92 | 71\% |  | 7 |  |  | 112 | 121 | 93\% | RE | RE | EX | - | EX |
| x Hispanic | 145 | 207 | 70\% | 22\% | 132 | 200 | 66\% | Yes | 4 | 5 | No | 172 | 207 | 83\% | AA | AA | RE | - | RE |
| x White | 545 | 586 | 93\% | 61\% | 503 | 567 | 89\% |  | 4 |  |  | 568 | 586 | 97\% | EX | - | - | - | EX |
| x Econ Disadv | 150 | 217 | 69\% | 23\% | 128 | 187 | 68\% | Yes | 1 | ** | No | 182 | 217 | 84\% | AA | AA | RE | - | RE |

** Met the minimum size requirement, but did not meet the $70 \%$ floor for Recognized.
*** Summary column: Note that RI, TPM, and EXCP may elevate the rating one level, but only one level.

EXCEPTIONS TABLE

| Number Msrs <br> Evaluated | Number <br> Allowed | Number <br> Needed | Floor (s) <br> Met? | Msr (s) Used <br> in 2008? | Exceptions Applied |
| :--- | :---: | :---: | :---: | :---: | :---: |
| 20 | 1 | 5 | N/A | N/A | N/A |


| DISTRICT NAME: | DENTON |  |
| :--- | :--- | :--- |
| CAMPUS NAME: | JOHN H GUYER HS | Campus Rating: Recognized |
| CAMPUS NUMBER: | 061901007 | Grade Span: |

Analysis groups used to determine ratings are marked with an 'X'. Accountability standards are shown in parentheses.
Special formats ('*', >99\%, <1\%) are used to protect student confidentiality.

## COMPLETION RATE I TABLE (Gr. 9-12) (75.0\%/85.0\%/95.0\%)

|  | ----- | - Class | f 2008 |  |  | --- Clas | of 200 | ---\| |  | RequiredImproveme |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# Completers | dropouts | $\begin{array}{r} \text { \# in } \\ \text { Class } \end{array}$ | Comp <br> Rate | $\begin{gathered} \text { Stu } \\ \text { Grp } \\ \% \end{gathered}$ | \# Completers | \# in Class | Comp <br> Rate | Met Min Size | Act Chg | RI | Met RI? |
| All Students | - | - | - | - | - | - | - | - |  | - |  |  |
| African Amer | - | - | - | - | - | - | - |  |  | - |  |  |
| Hispanic | - | - | - | - | - | - | - | - |  | - |  |  |
| White | - | - | - | - | - | - | - | - |  | - |  |  |
| Econ Disadv | - | - | - | - | - | - | - | - |  | - |  |  |

Decreases in completion rates may be due to significant changes in the dropout definition beginning with the 2005-06 school year.

Completion data not evaluated for your accountability rating due to grade span, small numbers, or no data.

ANNUAL DROPOUT RATE TABLE (Gr. 7-8) (2.0\%)

| $\begin{gathered} \text { \# } \\ \text { Dropouts } \end{gathered}$ | \# 7-8 Graders | Dropout Rate | $\begin{aligned} & \text { Stu } \\ & \text { Grp } \end{aligned}$ | Dropouts | \# 7-8 Graders | Dropout Rate | Met <br> Min <br> Size | Act Chg | RI | Met RI? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | - | - | - | - | - | - |  | - |  |  |
| - | - | - | - | - | - | - |  | - |  |  |
| - | - | - | - | - | - | - |  | - |  |  |
| - | - | - | - | - | - | - |  | - |  |  |
| - | - | - | - | - | - | - |  | - |  |  |

# BILLY RYAN HIGH SCHOOL CAMPUS IMPROVEMENT PLAN 

2008-2009


## EXCELLENCE IN ACTION

Billy Ryan High School will provide its diverse student population with a knowledge base that will make them productive citizens in the community. The entire school, faculty and staff, will work together to produce individuals who are aware, concerned, knowledgeable, and responsible. Billy Ryan High School will foster citizenship, promote literacy and cultivate personal fulfillment in its student body in a safe and healthy school climate.

## Billy Ryan High School

Home of Champions

In accordance with our mission statement, the RHS administration, faculty, and staff have continued our dedication to "provide its diverse student population with a knowledge base that will make them productive citizens in the community" throughout the 20082009 school year. Proudly, the Ryan community has diligently worked together to prepare our students to be successful in college, the armed forces, and the work force. With immense pride, many Raiders have represented the City of Denton and the Denton ISD not only at the district and state level, but on the national level as well. Once again, Ryan High School has carried on the traditions founded in the Home of Champions. Below are listed some spotlight areas of RHS.

* Dual Credit Program - For the 2009-2010 school year, RHS students may elect to take up to 29 college credit hours on the Ryan campus taught by Ryan teachers. Beginning last year students were able to take: US History up to 1877 (3 hrs.); US History after 1977 (3 hrs.); Freshman Composition I (3 hrs.); Freshman Composition II (3 hrs.); US Government (3 hrs.); and College Algebra (3 hrs.). During the current school year, our on-campus offerings have expanded to include two semesters of Environmental Science (8 hrs.) and College Trigonometry ( 3 hrs .). The enrollment in the dual credit program has tripled in one year growing from 30 students to more than 90. All students in the dual credit program are currently enrolled at Texas Woman's University.
* $\mathcal{N a t i o n a l ~ M e r i t ~ S c h o l a r s h i p ~ P r o g r a m ~ - ~ F o l l o w i n g ~ t h e ~ a d m i n i s t r a t i o n ~ o f ~ t h e ~ P S A T ~ l a s t ~ N o v e m b e r , ~ t w o ~ R H S ~ s t u d e n t s ~ h a v e ~ b e e n ~}$ named as National Merit Semifinalists. Additionally, at least 10 should be named as Commended Scholars. There are also two students who have been recognized as National Hispanic Scholars.
*Advanced Placement Program - During the 2008-2009 school year, RHS students received passing scores on 175 AP exams. From this group, 35 students should be named as AP Scholars, AP Scholars with Distinction, or National AP Scholars. In total, the AP students have earned more than 600 hours that may be applied toward their college credits.
${ }^{\star}$ Tech Prep Credits awarded by ATC Program - Ryan High School boasts the highest number of students in the district receiving tech prep credits through their work at the La Grone Advanced Technology Complex. There were 60 Raiders awarded with 394 total tech prep credits. This translates into a potential savings of $\$ 38,963.00$ toward these students' colleges or certification programs.
${ }^{*}$ State Accountabifity - RHS saw growth in 16 out of 20 categories in Math, Science, ELA, and Social Studies on the 2008-2009 TAKS exams. In addition, we received two Gold Performance awards in Math and Attendance.
${ }^{*}$ National Recognitions - Numerous students and faculty members proudly represented Ryan High on the national level through participation at the following venues:
-The RHS Robotics Team competed in the national F.I.R.S.T. Tech Challenge after placing first in the state competition.
-Students, who were sponsored by Uniservity, participated in the National Educational Computing Conference in Washington, D.C.
-HOSA members earned the privilege to compete at Nationals in Memphis, Tennessee.
-The RHS Band was invited to perform at Bands of America in Indianapolis, Indiana.
-Business Professionals of America competed at the National BPA level for the fourth consecutive year.
-Students were invited to sing with the American Choral Directors Association's National Honor Choir in Oklahoma City, Oklahoma.
-Colonel David Lee received the honor of Outstanding AFJROTC Instructor by the U.S. Air Force, and his students were recipients of the Distinguished Unit Award with Merit by the HQ AFJROTC.
-Rotary Interact students received national recognition and will be featured in a documentary about teenagers who are making a difference in the world and their participation in the Chiapas Project. This program benefits the impoverished in Chiapas, Mexico. One student and her parents were rewarded with a trip to New York City where they will represent Ryan High School and attend the premier of the documentary.


# BOARD SUMMARY <br> CAMPUS IMPROVEMENT PLANS 2009-2010 <br> Billy RyAN HIGH SCHOOL 

| $\frac{\text { Important Goals }}{\text { From 2008-2009 }}$ | Did you reach the goals listed in 2008-2009? <br> If not, explain what prevented your success and how you will continue to try to meet the goals. | $\frac{\text { Needs Identified }}{\text { For 2008-2009 }}$ | Were the Needs Met for 2008-2009? <br> If not, please explain. | Wildly Important <br> Goals for 2009-10 | Plans to Meet <br> $\underline{\text { Goals for }}$ <br> $\underline{2009-2010}$ | Needs Identified For 2009-2010 (be specific) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - Continue improvement on our statemandated exams, four year completion rate, and our SAT, ACT, \& PSAT scores. We will closely monitor the progress of our sub-group population and at risk students <br> - RHS will begin exploring and investigating a $9^{\text {th }}$ grade transitional program for implementation in the 2009-2010 academic school year. | - Yes. We saw an increase on 16 out of 20 state mandated exams. Also, we saw increased scores on the PSAT, resulting in having 2 students named National Merit Semifinalists and 10 named as Commended. We also had 2 students named National Hispanic Scholars. Although we saw an increase on the PSAT, we saw a decline in our SAT scores. We are currently | - Odyssey <br> software <br> - Full-time On <br> Track \& credit recovery <br> Counselor <br> - After school TAKS tutorials <br> - Continued focus on minority students through Project Delta (AA girls mentor group), Legacy (AA boys mentor group), and Mujeres con Suenos (Hispanic girls mentor group). | - We have continued to grow the Odyssey program. There were 138 <br> students served through the Odyssey program, 86 of them were in the after school program. <br> There were 253 total half credits earned. This also accounted for 160 hours of after school tutorial time. <br> - We were | - Work with the Freshman Initiative and explore transition strategies and programs for incoming $9^{\text {th }}$ graders. <br> - Improve performance on SAT and ACT exams <br> - Maintain focus on minority students and continue to support their mentor groups <br> - Work with students who were within 4 | - Continue to work on the Freshman First Day program we started this school year. Also, we will help to create a more efficient and streamlined process for identifying Jump Start students earlier in the summer. <br> - We will conduct an after school SAT/PSAT prep program taught by our teachers for juniors and seniors. We will also have a full day SAT prep | - Freshman First Day program <br> - District aligned standards involving both middle school and high school that will enable everyone to identify students for the Jump Start program in a timely and efficient manner. <br> - SAT/PSAT prep materials <br> - Sponsors for the Delta, Legacy, and Mujeres con Suenos programs. <br> - At Risk Liaison |


| Important Goals <br> From 2008-2009 | Did you reach the goals listed in 2008-2009? <br> If not, explain what prevented your success and how you will continue to try to meet the goals. | Needs Identified For 2008-2009 | Were the Needs $\frac{\text { Met for }}{2008-2009 ?}$ If not, please explain. | $\frac{\text { Wildly Important }}{\text { Goals for 2009-10 }}$ | Plans to Meet <br> $\frac{\text { Goals for }}{2009-2010}$ | Needs Identified For 2009-2010 (be specific) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - All members of the Ryan community will maintain a focus on their own well-being, exercise programs, and lifelong recreational activities. | running a free after-school SAT Prep program taught by 2 of our highly qualified teachers. We are also having a professional test prep group come in for a day seminar on SAT preparation. <br> - To ease $9^{\text {th }}$ grade transition, RHS, along with DHS \& GHS, piloted the Freshman First Day program. There were numerous positive responses from the students and their parents. We also continued the Jump Start program for incoming $9^{\text {th }}$ graders who did not perform well | - PSAT/SAT offered during the school day <br> - Expanded science labs <br> - Highly qualified teachers across the curriculum <br> - Programs across the curriculum that promote wellness and exercise | allowed to hire a Dean of Instruction, who works with the students who need to get back on track and progress towards graduation. <br> - Our support groups for minority students was strong all year and an integral component in our TAKS tutorial program. <br> - Our focus on the PSAT netted at least 12 students into the NMSQ program. <br> - Due to massive construction | questions of passing or failing a previous TAKS exam in order to help them ensure success <br> - Work with students who are at risk or who fall into the low socioeconomic category and give them support so that they can be more successful in the classroom and on standardized exams. | seminar for seniors. <br> - Exhaust multiple avenues to identify the minority students who have the greatest need of support through our mentor groups. <br> - Mentor student during the school day using staff members, volunteers from UNT and TWU, and other community members <br> - Hire an At Risk liaison to work with students who demonstrate a need on TAKS exams or in the classroom. |  |


| $\frac{\text { Important Goals }}{\text { From 2008-2009 }}$ | Did you reach the goals listed in 2008-2009? <br> If not, explain what prevented your success and how you will continue to try to meet the goals. | $\begin{aligned} & \text { Needs Identified } \\ & \hline \text { For 2008-2009 } \end{aligned}$ | Were the Needs Met for 2008-2009? If not, please explain. | Wildly Important Goals for 2009-10 | $\begin{aligned} & \text { Plans to Meet } \\ & \hline \underline{\text { Goals for }} \\ & \underline{2009-2010} \\ & \hline \end{aligned}$ | $\frac{\text { Needs Identified }}{\text { For 2009-2010 }}$ (be specific) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | on the $8^{\text {th }}$ grade Math or Reading TAKS tests. |  | efforts, we have either new science labs or labs that have been reequipped. We also have new science classrooms. <br> - We have continued to hire highly qualified teachers who have a sincere passion for the kids. |  |  |  |


|  | Grade 9 TAKS -Percent Passing Reading |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All <br> Students Campus | All Students State | * African Am. | * Hispanic | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2010-2011 | 90 | 0 | 90 | 90 | 95 | --- | 100 | 70 | 90 | 50 |
| Goal 2007-2008 | 90 | 0 | 82 | 84 | 97 | --- | --- | 70 | 82 | 65 |
| Actual 2007-2008 | 85 | 0 | 76 | 79 | 91 | --- | --- | 50 | 76 | 51 |
| Goal 2008-2009 | 90 | 0 | 85 | 85 | 95 | --- | --- | 60 | 85 | 60 |
| Actual 2008-2009 | 91 | 0 | 89 | 77 | 89 | --- | 100 | 56 | 85 | 60 |


|  | Grade 9 TAKS -Percent Passing Math |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All <br> Students Campus | All Students State | * African Am. | * Hispanic | * White | Native Am. | Asian | Spec. Ed. | *Eco. <br> Dis. | LEP |
| Vision 2010-2011 | 90 | 0 | 70 | 70 | 90 | --- | 100 | 70 | 70 | 35 |
| Goal 2007-2008 | 70 | 0 | 55 | 55 | 80 | --- | --- | 50 | 55 | 33 |
| Actual 2007-2008 | 69 | 0 | 58 | 53 | 80 | --- | --- | 36 | 52 | 24 |
| Goal 2008-2009 | 80 | 0 | 65 | 60 | 85 | --- | --- | 60 | 65 | 35 |
| Actual 2008-2009 | 73 | 0 | 70 | 64 | 80 | --- | 75 | 42 | 69 | 45 |


| Vision 2010-2011Goal 2007-2008 | Grade 9 TAKS - Percent Commended Performance |  |  |
| :---: | :---: | :---: | :---: |
|  | Reading | Math |  |
|  | 35 | 27 |  |
|  | 30 | 70 |  |
| Actual 2007-2008 | 29 | 25 |  |
| Goal 2008-2009 | 32 | 27 |  |
| Actual 2008-2009 | 21 | 23 |  |


|  | Grade 10 TAKS -Percent Passing English Language Arts (ELA) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students Campus | All Students State | $\begin{gathered} \text { * African } \\ \text { Am. } \end{gathered}$ | * Hispanic | * White | Native Am. | Asian | Spec. Ed. | *Eco. Dis. | LEP |
| Vision 2010-2011 | 70 | 0 | 70 | 85 | 93 | --- | 90 | 70 | 70 | 70 |
| Goal 2007-2008 | 85 | 0 | 70 | 75 | 95 | --- | --- | 40 | 78 | 20 |
| Actual 2007-2008 | 86 | 0 | 78 | 81 | 90 | --- | --- | 70 | 80 | 43 |
| Goal 2008-2009 | 90 | 0 | 80 | 80 | 95 | --- | 90 | 55 | 80 | 50 |
| Actual 2008-2009 | 86 | 0 | 75 | 80 | 92 | --- | 83 | 50 | 75 | 55 |
|  | Grade 10 TAKS -Percent Passing Science |  |  |  |  |  |  |  |  |  |
|  | All Students Campus | All Students State | $\begin{gathered} \text { * African } \\ \text { Am. } \\ \hline \end{gathered}$ | * Hispanic | * White | Native Am. | Asian | Spec. Ed. | *Eco. <br> Dis. | LEP |
| Vision 2010-2011 | 70 | 0 | 70 | 70 | 90 | --- | 90 | 70 | 70 | 70 |
| Goal 2007-2008 | 65 | 0 | 35 | 50 | 80 | --- | --- | 25 | 50 | 20 |
| Actual 2007-2008 | 72 | 0 | 43 | 53 | 85 | --- | --- | 47 | 50 | 7 |
| Goal 2008-2009 | 70 | 0 | 50 | 60 | 85 | --- | 90 | 50 | 60 | 50 |
| Actual 2008-2009 | 73 | 0 | 55 | 57 | 83 | --- | 83 | 17 | 53 | 20 |


|  | Grade 10 TAKS -Percent Passing Math |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All <br> Students Campus | All Students State | * African Am. | * Hispanic | * White | Native Am. | Asian | Spec. Ed. | *Eco. <br> Dis. | LEP |
| Vision 2010-2011 | 70 | 70 | 70 | 70 | 90 | --- | 100 | 70 | 70 | 70 |
| Goal 2007-2008 | 70 | 0 | 50 | 60 | 80 | --- | --- | 33 | 55 | 25 |
| Actual 2007-2008 | 69 | 0 | 36 | 58 | 80 | --- | --- | 57 | 51 | 0 |
| Goal 2008-2009 | 75 | 0 | 60 | 65 | 85 | --- | 100 | 60 | 60 | 50 |
| Actual 2008-2009 | 76 | 0 | 63 | 58 | 86 | --- | 100 | 44 | 59 | 27 |

Grade 10 TAKS -Percent Social Studies

| Vision 2010-2011 | 95 | 95 | 90 | 90 | 96 | --- | 100 | 70 | 90 | 70 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Goal 2007-2008 | 90 | 0 | 73 | 80 | 95 | --- | --- | 50 | 80 | 20 |
| Actual 2007-2008 | 92 | 0 | 74 | 92 | 96 | --- | --- | 56 | 86 | 73 |
| Goal 2008-2009 | 95 | 0 | 80 | 85 | 96 | --- | 100 | 60 | 85 | 50 |
| Actual 2008-2009 | 92 | 0 | 80 | 84 | 98 | --- | 100 | 67 | 80 | 60 |


|  | Grade 10 TAKS - Percent Commended Performance |  |  |  |
| ---: | :---: | :---: | :---: | :---: |
|  | ELA | Math | Social <br> Studies | Science |
|  |  |  |  |  |
| Vision 2010-2011 | 35 | 27 | 40 | 27 |
| Goal 2007-2008 | 12 | 14 | 35 | 13 |
| Actual 2007-2008 | 12 | 16 | 36 | 16 |
| Goal 2008-2009 | 20 | 20 | 37 | 20 |
| Actual 2008-2009 | 11 | 12 | 37 | 11 |
|  |  |  |  |  |


|  | Grade 11 TAKS -Percent Passing English Language Arts (ELA) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Students Campus | All Students State | * African Am. | * Hispanic | *White | Native Am. | Asian | Spec. Ed. | *Eco. <br> Dis. | LEP |
| Vision 2010-2011 | 90 | 0 | 90 | 85 | 90 | --- | 90 | 70 | 70 | 70 |
| Goal 2007-2008 | 94 | 0 | 89 | 85 | 93 | --- | --- | 43 | 83 | 70 |
| Actual 2007-2008 | 90 | 0 | 86 | 80 | 97 | --- | --- | 56 | 83 | 55 |
| Goal 2008-2009 | 92 | 0 | 90 | 85 | 97 | --- | --- | 55 | 85 | 65 |
| Actual 2008-2009 | 90 | 0 | 89 | 78 | 95 | --- | --- | 50 | 81 | 52 |


|  | Grade 11 TAKS -Percent Passing Math |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All <br> Students Campus | All Students State | $\begin{gathered} \text { * African } \\ \text { Am. } \end{gathered}$ | * Hispanic | * White | Native Am. | Asian | Spec. Ed. | *Eco. <br> Dis. | LEP |
| Vision 2010-2011 | 90 | 0 | 90 | 90 | 95 | --- | 90 | 70 | 90 | 90 |
| Goal 2007-2008 | 82 | 0 | 50 | 72 | 90 | --- | --- | 30 | 69 | 42 |
| Actual 2007-2008 | 78 | 0 | 62 | 71 | 87 | --- | --- | 29 | 70 | 39 |
| Goal 2008-2009 | 82 | 0 | 70 | 80 | 90 | --- | --- | 45 | 75 | 45 |


| DISTRICT NAME: | DENTON |  |
| :--- | :--- | :--- |
| CAMPUS NAME: | RYAN H S |  |
| CAMPUS NUMBER: | 061901002 | Grade Span: |

Analysis groups used to determine ratings are marked with an 'X'.
Accountability standards are shown in parentheses.
Special formats ('*', >99\%, <1\%) are used to protect student confidentiality.

| TEXAS ASSESSMENT OF KNOWLEDGE AND SKILLS (TAKS) TABLE |  |  |  |  |  |  |  |  | Required Improvement |  | Met RI? | Number <br> Met Std <br> w/TPM | 009 TPMNumberTaking | Pct Met w/TPM | STD | Status by Measure |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Number Taking | Pct | $\begin{aligned} & \text { Stu } \\ & \text { Grp } \\ & \% \end{aligned}$ | Number <br> Met <br> Std | Number Taking | Pct <br> Met <br> Std | Met Min Size | Act Chg | RI |  |  |  |  |  |  |  |  |  |
| Performance | Met |  | Met |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Results | Std |  | Std |  |  |  |  |  |  |  |  |  |  |  |  | RI | TPM | EXCP | *** |
| Reading/ELA (70\%/75\%/90\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| x All Students | 1,053 | 1,162 | 91\% | 100\% | 965 | 1,110 | 87\% |  | 4 |  |  | 1,112 | 1,162 | 96\% | EX | - | - | - | EX |
| X African Amer | 116 | 138 | 84\% | 12\% | 124 | 154 | 81\% |  | 3 |  |  | 131 | 138 | 95\% | RE | RE | EX | - | EX |
| X Hispanic | 282 | 337 | 84\% | 29\% | 255 | 320 | 80\% |  | 4 |  |  | 306 | 337 | 91\% | RE | RE | EX | - | EX |
| x White | 630 | 660 | 95\% | 57\% | 579 | 628 | 92\% |  | 3 |  |  | 648 | 660 | 98\% | EX | - | - | - | EX |
| X Econ Disadv | 366 | 437 | 84\% | 38\% | 330 | 417 | 79\% |  | 5 |  |  | 405 | 437 | 93\% | RE | RE | EX | - | EX |
| Writing (70\%/75\%/90\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| All Students | * | * | * | * | * | * | * |  | * |  |  | * | * | * | - | - | - | - | - |
| African Amer | * | * | * | * | * | * | * |  | * |  |  | * | * | * | - | - | - | - | - |
| Hispanic | * | * | * | * | * | * | * |  | * |  |  | * | * | * | - | - | - | - | - |
| White | * | * | * | * | * | * | * |  | * |  |  | * | * | * | - | - | - | - | - |
| Econ Disadv | * | * | * | * | * | * | * |  | * |  |  | * | * | * | - | - | - | - | - |
| Social Studies ( $70 \% / 75 \% / 90 \%$ ) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| x All Students | 678 | 720 | 94\% | 100\% | 617 | 665 | 93\% |  | 1 |  |  | 701 | 720 | 97\% | EX | - | - | - | EX |
| X African Amer | 73 | 86 | 85\% | 12\% | 86 | 102 | 84\% |  | 1 |  |  | 80 | 86 | 93\% | RE | RE | EX | - | EX |
| X Hispanic | 171 | 194 | 88\% | 27\% | 146 | 167 | 87\% |  | 1 |  |  | 182 | 194 | 94\% | RE | RE | EX | - | EX |
| x White | * | * | 99\% | 60\% | 381 | 392 | 97\% |  | 2 |  |  | * | * | > 99\% | EX | - | - | - | EX |
| X Econ Disadv | 199 | 234 | 85\% | 33\% | 199 | 228 | 87\% |  | -2 |  |  | 217 | 234 | 93\% | RE | RE | EX | - | EX |
| Mathematics (55\%/75\%/90\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| x All Students | 848 | 1,136 | 75\% | 100\% | 777 | 1,088 | 71\% |  | 4 |  |  | 970 | 1,136 | 85\% | RE | - | - | - | RE |
| X African Amer | 87 | 136 | 64\% | 12\% | 80 | 149 | 54\% | Yes | 10 | ** | No | 101 | 136 | 74\% | AA | - | - | - | AA |
| X Hispanic | 213 | 332 | 64\% | 29\% | 184 | 312 | 59\% | Yes | 5 | ** | No | 255 | 332 | 77\% | AA | AA | RE | - | RE |
| X White | 526 | 642 | 82\% | 57\% | 507 | 619 | 82\% |  | 0 |  |  | 590 | 642 | 92\% | RE | RE | EX | - | EX |
| X Econ Disadv | 283 | 431 | 66\% | 38\% | 231 | 405 | 57\% | Yes | 9 | ** | No | 330 | 431 | 77\% | AA | AA | RE | - | RE |
| Science ( $50 \% / 75 \% / 90 \%$ ) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| x All Students | 555 | 715 | 78\% | 100\% | 511 | 668 | 76\% |  | 2 |  |  | 600 | 715 | 84\% | RE | - | - | - | RE |
| X African Amer | 57 | 85 | 67\% | 12\% | 59 | 102 | 58\% | Yes | 9 | ** | No | 66 | 85 | 78\% | AA | AA | RE | - | RE |
| X Hispanic | 116 | 194 | 60\% | 27\% | 102 | 170 | 60\% | Yes | 0 | ** | No | 134 | 194 | 69\% | AA | - | - | - |  |
| x White | 374 | 426 | 88\% | 60\% | 348 | 392 | 89\% |  | -1 |  |  | 391 | 426 | 92\% | RE | RE | EX | - | EX |
| X Econ Disadv | 133 | 229 | 58\% | 32\% | 135 | 228 | 59\% | Yes | -1 | ** | No | 154 | 229 | 67\% | AA | - | - | - | AA |

** Met the minimum size requirement, but did not meet the $70 \%$ floor for Recognized.
*** Summary column: Note that RI, TPM, and EXCP may elevate the rating one level, but only one level.

## EXCEPTIONS TABLE

| Number Msrs <br> Evaluated | Number <br> Allowed | Number <br> Needed | Floor (s) <br> Met? | Msr (s) Used <br> in 2008? | Exceptions Applied |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 20 | 4 | 3 | No | N/A | No |


| DISTRICT NAME: | DENTON |  |  |
| :--- | :--- | :--- | :--- |
| CAMPUS NAME: | RYAN H S | Campus Rating: Academically Acceptable |  |
| CAMPUS NUMBER: | 061901002 | Grade Span: | $09-12$ |

Analysis groups used to determine ratings are marked with an 'X'. Accountability standards are shown in parentheses.
Special formats ('*', >99\%, <1\%) are used to protect student confidentiality.

## COMPLETION RATE I TABLE (Gr. 9-12) (75.0\%/85.0\%/95.0\%)



Decreases in completion rates may be due to significant changes in the dropout definition beginning with the 2005-06 school year.

Completion data not evaluated for your accountability rating due to grade span, small numbers, or no data.

ANNUAL DROPOUT RATE TABLE (Gr. 7-8) (2.0\%)

| $\begin{gathered} \text { \# } \\ \text { Dropouts } \end{gathered}$ | \# 7-8 Graders | Dropout Rate | $\begin{aligned} & \text { Stu } \\ & \text { Grp } \end{aligned}$ | Dropouts | \# 7-8 Graders | Dropout Rate | Met <br> Min <br> Size | Act Chg | RI | Met RI? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | - | - | - | - | - | - |  | - |  |  |
| - | - | - | - | - | - | - |  | - |  |  |
| - | - | - | - | - | - | - |  | - |  |  |
| - | - | - | - | - | - | - |  | - |  |  |
| - | - | - | - | - | - | - |  | - |  |  |



## Davis School

Campus Improvement Plan

2009-2010

## Campus Motto

The Choice is Yours!

## Campus Mission Statement

To provide a structured social and academic climate in which students choose how they will respond to our world.

## Davis School

## Brag List

## 2009

- TWU APE grad students collaboration to promote fitness in DAEP provided 288 hours of personal fitness instruction
- 73 HS students stayed after hours for elective recovery
- 1089 books circulated during lunch reading time
- Phoenix House intervened in substance abuse cases at no cost to DISD
- Community food drive gathered 2000 lbs
- Open house for parents held six times per year
- Students participated in Angel Tree
- $30 \%$ of staff presented at state alternative convention
- 6\% student recidivism
- HS students recover credits through Odyssey Ware
- High level of personal supervision
- Three counseling opportunities each week K-12

BOARD SUMMARY CAMPUS IMPROVEMENT PLANS 2009-20 10


## FRED MOORE HIGH SCHOOL



## Campus Improvement Plan

## 2009-2010

## Denton Independent School District

Motto: GRADUATE!!!
Mission Statement: Fred Moore High School will provide challenging and equitable educational opportunities for all students so that NO student is lost as a dropout.

FRED DOUGLAS MOORE H. S.
Motto: Graduate
www.dentonisd.org/fredmoorehs


## FMHS Brag Sheet

- Academically Acceptable - We have achieved this rating every year since the State started rating AEA's. (The State only gives two types of ratings for AEA's)
- Fred Moore High School students in the Parenting Education Program (PEP) had nine students graduate last year. This accounted for thirty-five percent of the Fred Moore High School graduating class last year.
- Students learn how to transfer their knowledge of computer skills into use in employment environments and in everyday life.
- Ninth grade students from other high schools are assisted in attaining $4 \times 4$ requirements.
- Ninth grade students earned 292 half credits last year which placed them at or ahead of grade level.
- Students' needs and expectations are met by the ability to individualize instruction in the mastery learning format.
- Students are held to high standards in academics and behavior.
- Students are honored with a "real" graduation ceremony two times a year with the active participation of the D.I.S.D. Board of Trustees and the Superintendent. Senior students are awarded scholarships each year. In addition, Fred Moore High School Adopters provide scholarship money specifically for our students.
o Sonic - \$1000
o Denton's Young Professionals - \$4000
o Denton Public Schools Foundation - \$1000
o Lions Club - \$1000
- Students benefit from our small class size due to the ability to provide each student with an individualized teaching plan.
- Students are taught how to work independently and how to find what they need to know - a skill that continues into higher learning and into the workplace.
- Students are respected for their current abilities and are provided with flexibility in teaching to develop the tools they need to progress.
- Students' background knowledge is valued and our instruction assists them to expand and apply knowledge.


# BOARD SUMMARY CAMPUS IMPROVEMENT PLANS 2009-20 10 

Fred Moore High School

## Important Goals From 2008-2009

| Did you reach the |
| :--- |
| goals listed in 2008 - |
| $\frac{\text { 2009? }}{\text { If not, explain what }}$ |
| prevented your |
| success and how you |
| will continue to try to |
| meet the goals. |

$\frac{\text { Needs Identified }}{\text { For 2008-2009 }}$
Were the Needs Met
$\frac{\text { for }}{2008-2009 ?}$

## Wildly Important Goals for 2009-10

f not, please explain.

- Yes. We continually have been able to individualize all instruction for the upper-level students.
- We have little or no turnover of staff each year. The current staff has actually been at Fred Moore for an average of 12 years with the least number of years being four.
- Yes. We were fortunate enough to have serviced repeat $9^{\text {th }}$ graders from Denton, Ryan, and Guyer High Schools.
- The district to remain committed to providing a 9th grade program on the East Wing which will allow for the regular program to expand back to the all day format.
- Place projectors in the classrooms of staff members who give direct instruction This will especially be advantageous for the 9th grade academy
students and staff.
- The District is currently working on developing the $9^{\text {th }}$ Grade
Repeaters
Program as the need arises. The district has started gathering data to show the need/necessity for such.
- No. This is a work in progress for Fred Moore. Once the new schools coming on board are fully operational,
then Fred Moore should be able to fulfill the need.
- To service and promote every student to the next grade level and to graduate all current seniors in a timely manner.
- We want to increase the number of student successes in the repeaters program and to assist the three traditional high schools in preparing their students for TAKS achievements.
- We will make sure - Continued support that each student actively participates in his/her learning success by collaborating with the counselor and an advisor to place them in classes that are sequential by grade level.
- Teachers will utilize differentiated learning strategies ascertained in district provided staff
developments to serve the
at-risk students in the repeaters program from DHS, GHS, and RHS.

Needs Identified For 2009-2010 (be specific) from the Board of Trustees and Central Administration for the growth of Fred Moore in our endeavor to place a repeaters program in our east wing building.

- Improve campus security by adding a keyless entry card system that will make it mandatory for any visitors to our campus to be
buzzed (allowed) to enter in through the office.

2009 Campus Accountability Data Table
Alternative Education Accountability (AEA) Procedures


Texas Assessment of Knowledge and Skills (TAKS) Progress (Grades 3-12)
Analysis Groups Evaluated

## 2008-09 Progress Measure *

 \# Tests Met Standard|  | x |  | x |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 11,272 | 35 | * | 23 | * | 18 |
| 12,933 | 42 | * | 30 | * | 23 |
| 87\% | 83\% | * | 77\% | > 99\% | 78\% |
| n/a | 100\% | * | 71\% | * | 55\% |
| 10,149 | 54 | * | 12 | * | 16 |
| 12,512 | 59 | * | 16 | * | 20 |
| 81\% | 92\% | * | 75\% | 97\% | 80\% |

Required Improvement Met Minimum Size Requirements?

| Actual Change | 6 | -9 | $*$ | 2 | $*$ | -2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Improvement Required | - | - | - | - | - | - | Improvement Required

- Met Required Improvement?
* Texas Projection Measure (TPM) at grades 3-10 and Texas Growth Index (TGI) at grade 11.
** TGI at grades 3-11.

```
'n/a' indicates that the data are not applicable.
' - ' indicates that no data are available.
Special formats (`*', >99%, <1%) are used to protect student confidentiality.
```



Decreases in completion rates may be due to significant changes in the dropout definition beginning with the 2005-06 school year.

| Annual Dropout Rate (Grades 7-12) |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Analysis Groups Evaluated |  |  |  |  |  |  |
| 2007-08 |  |  |  |  |  |  |
| \# Dropouts | 8 | 1 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |
| \# Students in Grades 7-12 | 3,271 | 80 | n/a | n/a | n/a | n/a |
| Dropout Rate | 0.2\% | 1.3\% | n/a | n/a | n/a | n/a |
| 2006-07 |  |  |  |  |  |  |
| \# Dropouts | 13 | 4 | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | $\mathrm{n} / \mathrm{a}$ |
| \# Students in Grades 7-12 | 3,312 | 95 | $\mathrm{n} / \mathrm{a}$ | n/a | $\mathrm{n} / \mathrm{a}$ | n/a |
| Dropout Rate | 0.4\% | 4.2\% | n/a | n/a | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |
| Required Improvement |  |  |  |  |  |  |
| Met Minimum Size Requirements? |  |  |  |  |  |  |
| Actual Change | -0.2 | -2.9 | n/a | n/a | n/a | n/a |
| Improvement Required | - | - | n/a | $\mathrm{n} / \mathrm{a}$ | n/a | n/a |
| Met Required Improvement? |  |  |  |  |  |  |
| 'n/a' indicates that the data are not applicable. |  |  |  |  |  |  |
| Special formats ( ${ }^{* \prime \prime}$, $>99 \%,<1 \%$ ) are used to protect student confidentiality. |  |  |  |  |  |  |

# Joe Dale Sparks Campus 

## Campus Improvement Plan

2009-2010

## What's shining at Joe Dale Sparks?

* Recipient of the 2006 Governor's Excellence Grant
* Highest Rated Juvenile Detention Center and School in Texas in 2006
* Teachers are multi-level, multi-subject certified.
* Differentiated, interactive learning for 10 yr olds thru 17yr olds

Engaged in instruction together in the classrooms

* More than fifty percent of all fulltime personnel have been at this campus for 10 or more years.
* Began Professional Learning Communities in 2006 before PLC's were cool - also content vocabulary-and are still utilizing
* Dedicated, effective, and caring teachers for students in detention
\$ Students make two to three year gains in Math and Reading while at Sparks -sometimes more
* Parents frequently ask if their children can continue school at JDS Campus and offer to pay tuition in order to do so.
* Always received highest rating possible in Alternatively Evaluated Schools.

4 Attendance is consistently near 100\%. (this is very difficult)

* There are no cell phones, IPODs, or gaming devices to distract the students.
* Students have regular meals and a consistent sleep schedule.
* Each year there is a cultural fair with foods from many countries.
* Ninety five percent of attempted credits are earned.
* Security staff in every classroom
* Low student to teacher ratio
* TAKs scores for our students who were enrolled on the snapshot day-
* Reading $100 \%$ Social Studies $100 \%$ Science $100 \%$ Math $88 \%$
* Has a principal that is dedicated to keeping the campus up with the times and is a fierce advocate for the students, teachers, and program at Joe Dale Sparks. She recently acquired ceiling NEC projectors and screens for all classrooms and the training room, two full time special education positions, three classroom sets of mobile laptops and business teachers and ahs proposed and advocated for a library for students as recommended by TLA.

Which makes it apparent why....

* At-risk students are finally successful while at Joe Dale Sparks


## BOARD SUMMARY <br> Campus Improvement Plans 2009-2010 <br> Joe Dale Sparks Campus

| $\frac{\text { Important Goals }}{\text { From 2008-2009 }}$ | Did you reach the goals listed in 2008-2009? If not, explain what prevented your success and how you will continue to try to meet the goals. | $\frac{\text { Needs Identified }}{\text { For 2008-2009 }}$ | Were the Needs Met for 2008-2009? If not, please explain. | Wildly Important Goals for 2009-10 | $\frac{\text { Plans to Meet }}{\frac{\text { Goals for }}{2009-2010}}$ | $\frac{\text { Needs Identified }}{\frac{\text { For 2009-2010 }}{\text { (be specific) }}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - Continue to upgrade technology for instructional use, including Elmos for each classroom <br> - Provide clerical support for students and teachers with a half-time position. | - No. We were able to purchase only 3 new Elmos. <br> - No. Request was submitted, but not approved. | - Hire a full-time diagnostician. <br> - Increase the instructional day to 360 minutes as required by the Residential Tracker mandates. <br> - Include Physical Education and Technology classes into the JDS course schedule. <br> - Plaque to identify the Joe Dale Sparks | - No. Our request was denied by the director of DISD Special Education. <br> - Yes. <br> - Yes <br> - No. We are continuing to struggle to | - WIG I - To maintain the previously defined AECAEIS standard of $50 \%$ passing on all TAKS tests and maintain a $70 \%$ student pass rate in all classes. | - WIG I- <br> o Use of inquiry instruction. <br> o Multi-cultural <br> lessons. <br> o Improve <br> attendance. <br> o Improve test taking skills. <br> o Use of interactive technology skills. <br> o Match appropriate state testing as recommended by home ISD or amended by DISD. <br> o Deliver instruction effectively for each student. | - Hire a full-time diagnostician. We have asked for this for four years. (This is especially important now because of the RF Tracker/TEA monitoring system.) <br> - Create and begin operating a library on Sparks Campus. <br> - Secure SIOP training for every teacher on Sparks Campus. |


| Important Goals <br> From 2008-2009 | Did you reach the goals listed in 2008-2009? <br> If not, explain what prevented your success and how you will Continue to try to meet the goals. | $\frac{\text { Needs Identified }}{\text { For 2008-2009 }}$ | Were the Needs $\frac{\text { Met for }}{2008-2009 ?}$ If not, please explain. | Wildly Important Goals for 2009-10 | $\frac{\text { Plans to Meet }}{\text { Goals for }}$ <br> $\underline{2009-2010}$ | Needs Identified For 2009-2010 (be specific) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - Ensure that all teachers are certified in their content area and highly qualified to teach grades 6-12 in their content area. <br> - Improve TAKS scores in math and science. | - Yes <br> - Yes. We had $100 \%$ of students pass science and $88 \%$ of students pass math. | - Add one more mobile laptop cart for the Technology class. <br> - Increase student achievement and TAKs scores in science and math by employing or adding certifications for math and science teachers who are experienced with highly at-risk students and certified in their content area for grades 6-12. | match the sign with the DCJDC signs because the original contractor is no longer in business. <br> - Yes. We have added two additional laptop carts. <br> - Yes. $100 \%$ of students passed the science portion of the TAKS test. 88\% of students passed the math portion of the TAKS test. A new math teacher and a new science teacher were hired. All Sparks Campus math and science faculty are certified to | - WIG II - To develop a curriculum that supports at-risk students in order to increase opportunities for academic advance when students leave this detained residential instructional placement. | - WIG II - <br> o Initiate plans for campus library. <br> o Provide better transition services for students returning to DISD campuses. <br> o Utilize training for criminal thinking avoidance skills by DCJDC staff. <br> o Determine accurate credits from multiple schools and placements, and combine on the Sparks campus. <br> o Provide summer school. <br> o Increase math and science skills. <br> o Include technology electives. <br> o Acquire Elmos \& projectors for each classroom. | - Add two Special Education aides to Sparks Campus staff. <br> - Add a clerical aide to Sparks Campus staff. <br> - Plaque to identify the Joe Dale Sparks Campus |


| $\frac{\text { Important Goals }}{\text { From 2008-2009 }}$ | Did you reach the goals listed in 2008-2009? <br> If not, explain what prevented your success and how you will continue to try to meet the goals. | $\begin{aligned} & \text { Needs Identified } \\ & \hline \text { For 2008-2009 } \end{aligned}$ | Were the Needs Met for 2008-2009? If not, please explain. | Wildly Important Goals for 2009-10 | $\begin{aligned} & \text { Plans to Meet } \\ & \hline \underline{\text { Goals for }} \\ & \underline{2009-2010} \\ & \hline \end{aligned}$ | $\frac{\text { Needs Identified }}{\frac{\text { For } 2009-2010}{\text { (be specific) }}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - Provide a wider variety of electives. <br> - Decrease the percentage of drop out students. | - Yes <br> - Yes. Percentage dropped from $4.3 \%$ to $1 \%$.. | - Assign the campus administrator to the Sparks Campus full time. <br> - Acquire a corporate sponsor for Sparks Campus. | teach grades 612 in their content areas. <br> - Partially. The campus administrator has been assigned to Sparks Campus full time, but is still expected to perform duties at the schools along the 380 corridor during the transition. <br> - Yes. Ryan <br> Everett at Edward Jones has agreed to be a sponsor for our campus. | - WIG III - To <br> promote a safe and positive learning climate, improve attendance and increase student interest in curriculum by decreasing the number of student physical removals each six weeks. | - WIG III - <br> o Improve communication between teachers and students by providing training in deescalation. <br> o Accurate acquisition of LPAC, 504, and ARD records to identify behavioral IEPs and BIPs from other school districts. <br> o Implement the new standards of the Texas Juvenile Code for Abuse, Neglect and Exploitation (ANE). |  |

2009 Campus Accountability Data Table
Alternative Education Accountability (AEA) Procedures



```
'n/a' indicates that the data are not applicable.
' - ' indicates that no data are available.
Special formats (`*', >99%, <1%) are used to protect student confidentiality.
```

2009 Campus Accountability Data Table
Alternative Education Accountability (AEA) Procedures


Completion Rate II (Grades 9-12)
Analysis Groups Evaluated

| Class of 2008 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \# Completers | n/a | n/a | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | n/a |
| \# Non-completers | n/a | n/a | n/a | n/a | n/a | n/a |
| \# in Class | n/a | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | n/a |
| Completion Rate | n/a | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | n/a |
| Class of 2007 |  |  |  |  |  |  |
| \# Completers | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | n/a |
| \# in Class | n/a | n/a | n/a | n/a | n/a | n/a |
| Completion Rate | n/a | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | n/a | n/a |
| Required Improvement |  |  |  |  |  |  |
| Met Minimum Size Requirements? | n/a | n/a | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | n/a |
| Actual Change | n/a | n/a | n/a | n/a | n/a | n/a |
| Improvement Required | n/a | n/a | n/a | n/a | n/a | n/a |
| Met Required Improvement? | n/a | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | n/a | n/a |

Annual Dropout Rate (Grades 7-12)
Analysis Groups Evaluated X

| 2007-08 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \# Dropouts | 8 | 22 | $\mathrm{n} / \mathrm{a}$ | n/a | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |
| \# Students in Grades 7-12 | 3,271 | 369 | $\mathrm{n} / \mathrm{a}$ | n/a | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |
| Dropout Rate | 0.2\% | 6.0\% | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | n/a |
| 2006-07 |  |  |  |  |  |  |
| \# Dropouts | 13 | 14 | $\mathrm{n} / \mathrm{a}$ | n/a | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |
| \# Students in Grades 7-12 | 3,312 | 326 | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | n/a |
| Dropout Rate | 0.4\% | 4.3\% | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | $\mathrm{n} / \mathrm{a}$ |
| Required Improvement |  |  |  |  |  |  |
| Met Minimum Size Requirements? |  |  |  |  |  |  |
| Actual Change | -0.2 | 1.7 | $\mathrm{n} / \mathrm{a}$ | n/a | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |
| Improvement Required | - | - | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | $\mathrm{n} / \mathrm{a}$ |
| Met Required Improvement? |  |  |  |  |  |  |

```
'n/a' indicates that the data are not applicable.
' - ' indicates that no data are available.
Special formats (`*', >99%, <1%) are used to protect student confidentiality.
```

