## 5463 0000-Red Oak Comm School District <br> APR-Assurances

1. The district has adopted the three achievement levels used by the Iowa Testing Programs, and the alternate achievement standards for the Iowa Alternate Assessment

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The district has provided individual student achievement reports and grade level performance descriptors from the Iowa Tests to parents.
3. Even if the district does not currently have ELL students, it has adopted English Language Proficiency (ELP) standards for ELL students.

APR 2012-2013
For specific data over time:
www.edinfo.state.ia.us/data/aprchart.asp?s=00090000
http://nationsreportcard.gov/

## Vision, Mission, Goals

1. Is the district accepting Early Intervention funding to be spent on K-3 reading and math?
${ }^{\circ}$ Yes ${ }^{\circ}$ No
2. Please report on the progress of those goals for 2012-2013.

During the 2012-2013 school year, 5 (FTE) teachers were employed in the all-day, everyday program to maintain a student-teacher ratio of 20:1 or less during literacy and math instruction.

PK-3 teachers utilized SBRR strategies and are engaged in PLC (Professional Learning Communities). The focus during PLC planning time is formative assessment data for the purpose of meeting the needs of all students, revisiting essential outcomes and skills, enhancing instructional technology skills, and curriculum development related to the Iowa Core Curriculum. Our professional development activities also were tied to these focus areas.
2. Is the district accepting Early Intervention funding to be spent on class size reduction?

- Yes ${ }^{\circ}$ No

1. Report how class size reduction funds were used to meet these goals for 2012-2013.
During the 2012-2013 school year, 5 (FTE) teachers were employed in the all-day, everyday program to maintain a student-teacher ratio of 20:1 or less during literacy and math instruction.
2. What are the district's measureable, long-range goals to address improvement in reading?
Goal 1: All K -12 students will achieve at high levels in reading comprehension and be prepared for success in the 21 st Century.

The following indicators will measure district progress with Goal 1:

- Using 2010-2011 school year as a baseline, percentage of students who score at the proficient level or above (41st percentile or above using national norms) on the ITBS Reading Comprehension Test in grades 3 through 8 and the ITED Reading Comprehension Test in grade 11, including data disaggregated by subgroup.
- Percentage of students in grades K-8 who are independent readers at grade level according to the benchmark tests given at the end of the year.
- Percentage of students in a cohort class at the High School who are achieving at grade level in reading comprehension on the Measures of Academic Progress Test.
- Community Survey data

4. Please provide the district's annual reading goals for 2012-2013.

The 3rd grade class will increase the number of students proficient in reading comprehension by $5 \%$ (from $72 \%$ as 2 nd graders to $77 \%$ as 3rd graders) as measured on the Iowa Assessments for the 2012-2013 school year.
5. Were the district's annual reading goals met in 2012-2013?

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{ }^{\circ} \mathrm{Yes}^{\bullet} \text { No }
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1. Since the district did not meet its annual reading goals, please provide the plan to meet future goals.
The 3rd grade team of teachers have been reassigned in different teaching assignments.

The current 3rd grade teachers have taken part in an assessment study, and are reviewing the common core reading curriculum to better understand the process and fidelity of the Developmental Studies and Guided Reading programs, materials, and protocols.

## 6. Please provide supporting data to demonstrate the district did or did not

 meet the annual reading goals in 2012-2013.As 2nd graders on the 2011-2012 Iowa Assessment reading test, $72 \%$ were proficient. As 3rd graders on the 2012-2013 Iowa Assessment reading test, only $71 \%$ of the students were proficient.
7. Please provide the district's annual reading goals for next school year.

The 9th grade class will increase the number of students proficient in reading comprehension by $5 \%$ (from $56 \%$ as 8 th graders to $61 \%$ as 9 th graders) as measured on the Iowa Assessments for the 2013-2014 school year.
8. What are the district's measureable, long-range goals to address improvement in mathematics?
Goal 2: All K-12 students will achieve at high levels in mathematics, and be prepared for success in the 21st Century.

The following indicators will measure district progress with Goal 2:

- Using 2010-2011 school year as the baseline, percentage of students who score at the proficient level or above (41st percentile or above using national norms) on the ITBS Mathematics Test in grades 3 through 8 and the ITED Mathematics Test in grade 11 , including data disaggregated by subgroup.
- Percentage of students in a cohort class at the High School who are achieving at grade level in mathematics on the Measures of Academic Progress Test.
- Community survey data

9. Please provide the district's annual mathematics goals for 2012-2013.

The 8th grade class in 2011-2012 as a whole were $32 \%$ non-proficient in math. As they move to 9 th grade, the percent of non-proficient students in math will be reduced by $5 \%$ as a whole in 2012-2013 testing on the Iowa Assessments.
10. Were the district's annual mathematics goals met in 2012-2013?

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` Yes }\mp@subsup{}{}{\circ}\mathrm{ No
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11. Please provide supporting data to demonstrate the district did or did not meet the annual mathematics goals in 2012-2013.
The graduating class of 2016 reduced the number of non-proficient students in math from $32 \%$ in 2011-2012 to $26 \%$ in 2012-2013, which was a reduction of $6 \%$.
12. Please provide the district's annual mathematics goals for next school year.
As the class of 2016 moves from 9th grade to 10th grade, we will see another reduction of non-proficient math scores from $26 \%$ to $21 \%$ as measured on the 2013-2014 Iowa Assessments.
13. What are the district's measureable, long-range goals to address improvement in science?
Goal 3: All K-12 students will achieve at high levels in science, and be prepared for success in the 21st Century.

The following indicators will measure district progress with Goal 3:

- Using 2010-2011 school year as the baseline, percentage of students who score at the proficient level or above (41st percentile or above using national norms) on ITBS Science Test in grade 8 and the ITED Science Test in grade 11, including data disaggregated by subgroup.
- Percentage of students in a cohort class at the High School who are achieving at grade level in science on the Measures of Academic Progress Test.
- Community survey data

14. Please provide the district's annual science goals for 2012-2013.

To reduce the number or percent of students with an IEP who are non-proficient in science by $5 \%$ at the 11th grade level on the Iowa Assessments. The 11th grade had 53\% of IEP students' non-proficient in 2011-12.
15. Were the district's annual science goals met in 2012-2013?

- Yes ${ }^{\circ}$ No

16. Please provide supporting data to demonstrate the district did or did not meet the annual science goals in 2012-2013.
The class of 2014 reduced the number of IEP students who were non-proficient in science by $9 \%$ as indicated by the 2012-2013 Iowa Assessments compared to the 2011-2012 Iowa

Assessments. In 2011-2012, 53\% of the IEP students were non-proficient in science and in 2012-2013 44.5\% of IEP students from that class were non-proficient.
17. Please provide the district's annual science goals for next school year.

The number of non-proficient students in the 6th grade in 2012-2013 will be reduced by $5 \%$ in 2013-2014 as indicated on the Iowa Assessment Test. In 2012-2013, 35\% of the students were non-proficient in the 6th grade in science.

## Learning Environment

18. Please describe the district's locally defined indicators.

Goal 5: Each and every student will feel safe and connected to school, equipped with skills to succeed in the 21st Century.
The following indicators will measure district progress with Goal 5:
5a. Attendance rate as measured by the average daily attendance data calculated and reported on the Certified Annual Report (CAR).
5b. Graduation rate as calculated by the Iowa Department of Education using data from the spring BEDS report.
5c. Drop Out Rate
5d. Percentage of bullying and harassment incidents at each attendance center as reported in the spring BEDS report. (SDF5, SDF6, SDF7)
5e. Percentage of students in grades 6, 8, and 11 that report that they have used alcohol on the Iowa Youth Survey (SDF5, SDF6, SDF7).
5f. Office referral data (K-12)
5 g . Student survey data
5h. Homeless data
5i. Failing grades (grades 4-12)
5 j . Community survey data
19. Explain the progress the district has made on these indicators.

- Through analysis of district and building data and comparisons with the state student performance trajectories, the following was learned: (LRDA1, LRDA2, LRDA3, and LRDA4)
- The majority of the trend lines on the ITBS/ITED assessments over the last three years show an increase in reading comprehension achievement district wide. We have more students moving into the intermediate and high achievement levels on the ITBS/IDED reading comprehension tests. In mathematics, the growth is slower district wide, and appears as students move into the High School, achievement peaks in 9th and 10th grades. Science scores in the elementary have been dropping over the last three years and appear to peak in the Middle School years.
- Cohort data shows there is a drop in mathematics achievement at transitions between buildings: third grade to fourth grade, fifth grade to sixth grade. There is also a slight drop as students move from 10th grade to 11th grade in science achievement.
- At least $96 \%$ of our students participated in all district-wide assessments (grades 3-11)
- Reading benchmarks show growth as students move throughout the year. (grades 1-5)
- Although our buildings did not meet AYP in mathematics, growth was seen from last year to this year with MS Special Education population and low SES students at Washington and a four percent increase as students moved from 10th to 11th grade.
- The number of High School students completing the core is now $100 \%$ in order to graduate, but our number of students taking the ACT tests has declined.
$\hat{a} € \Varangle 59 \%$ of students who said that students treat each other with respect on the Iowa Youth Survey 2010. (SDF2, SDF4)
- $90 \%$ of students indicated they are good at making friends
- $87 \%$ of students indicated they received positive feedback from teachers

In 2011-12 the School Improvement Advisory Committee conducted a needs assessment survey. Surveys were completed by Middle School and High School students, licensed and support staff, parents, and community patrons. The SIAC reviewed the results of the survey, along with other data.

The district has training a representative group of staff members trained in the Olweus Bully Prevention Program and Character Counts with the intent that we implement those programs district-wide in the 2013-2014 school year to address the weaknesses that were apparent on the needs survey.
20. Check any of the following assistance mechanisms that the district provided for student athletes in grades 9-12 in 2012-2013:

| $\nabla$ | Classroom teacher interventions | $\boxed{V}$ | Coach interventions |
| :--- | :--- | :--- | :--- |
| $\nabla$ | Study hall/study table | $\nabla^{\prime}$ | Tutors |
| $\nabla$ | Parent involvement | $\nabla$ | Classroom interventions |
| $\nabla$ | Problem solving team | $\nabla$ | Before/after school help |
| $\nabla$ | Counseling services | $\nabla$ | At-risk program |
| $\nabla$ | Progress reports | $\nabla$ | Other |

## Monitoring and Accountability

21. Total number of seniors in the district who intend to pursue post-secondary education/training:

68
22. Total number of seniors in the district who have graduated:

86
23. Percent of seniors in the district who intend to pursue post-secondary education/training upon graduating:
79.0700000000000
24. Total number of $7-12$ grade students in the district who are dropouts in 2011-2012:

15
25. Total number of 7-12 grade students in the district in 2011-2012:

556
26. Percent of 7-12 grade students in the district who are dropouts in 20112012:
2.7
27. Total number of 7-12 grade female students in the district who are dropouts in 2011-2012:
8
28. Total number of 7-12 grade female students in the district in 2011-2012:

274
29. Percent of 7-12 grade female students in the district who are dropouts in 2011-2012:
2.92
30. Total number of $7-12$ grade male students in the district who are dropouts in 2011-2012:

7
31. Total number of $7-12$ grade male students in the district in 2011-2012:
32. Percent of 7-12 grade male students in the district who are dropouts in 2011-2012:
2.48
33. Total number of $7-12$ grade White (not of Hispanic origin) students in the district who are dropouts in 2011-2012:
14
34. Total number of $7-12$ grade White (not of Hispanic origin) students in the district in 2011-2012:

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506
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35. Percent of $7-12$ grade White (not of Hispanic origin) students in the district who are dropouts in 2011-2012:

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2.77
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36. Total number of $7-12$ grade Black (not of Hispanic origin) students in the district who are dropouts in 2011-2012:
0
37. Total number of $7-12$ grade Black (not of Hispanic origin) students in the district in 2011-2012:
3
38. Percent of $7-12$ grade Black (not of Hispanic origin) students in the district who are dropouts in 2011-2012:
0
39. Total number of $7-12$ grade Hispanic students in the district who are dropouts in 2011-2012:
40. Total number of 7-12 grade Hispanic students in the district in 2011-2012:

34
41. Percent of $7-12$ grade Hispanic students in the district who are dropouts in 2011-2012:
42. Total number of $7-12$ grade Asian students in the district who are dropouts in 2011-2012:
0
43. Total number of $7-12$ grade Asian students in the district in 2011-2012:
44. Percent of $7-12$ grade Asian students in the district who are dropouts in 2011-2012:
0
45. Total number of $7-12$ grade Hawaiian or Pacific Islander students in the district who are dropouts in 2011-2012:
0
46. Total number of 7-12 grade Hawaiian or Pacific Islander students in the district in 2011-2012:
0
47. Percent of 7-12 grade Hawaiian or Pacific Islander students in the district who are dropouts in 2011-2012:
0
48. Total number of $7-12$ grade American Indian or Alaskan Native students in the district who are dropouts in 2011-2012:
0
49. Total number of $7-12$ grade American Indian or Alaskan Native students in the district in 2011-2012:
3
50. Percent of 7-12 grade American Indian or Alaskan Native students in the district who are dropouts in 2011-2012:
0
51. Total number of $7-12$ grade Multi-racial students in the district who are dropouts in 2011-2012:
52. Total number of 7-12 grade Multi-racial students in the district in 20112012:

8
53. Percent of 7-12 grade Multi-racial students in the district who are dropouts in 2011-2012:
0
54. Total number of 7-12 grade students with an IEP in the district who are dropouts in 2011-2012:
6
55. Total number of 7-12 grade students with an IEP in the district in 20112012:
95
56. Percent of 7-12 grade students with an IEP in the district who are dropouts in 2011-2012:
6.32
57. Total number of 7-12 grade English language learner students in the district who are dropouts in 2011-2012:
0
58. Total number of 7-12 grade English language learner students in the district in 2011-2012:
3
59. Percent of 7-12 grade English language learner students in the district who are dropouts in 2011-2012:
0
60. Did the district ONLY use the state accountability assessment to measure annual improvement goals in reading, mathematics, and science for 20122013?

- ${ }^{\text {Yes }}{ }^{\circ}$ No

61. Please use the link below to select the district-wide multiple assessment(s), other than the required state accountability assessment, that the district used to measure student progress in reading in 2012-2013.

| Assessment | Other |
| :--- | :---: |
| Fluency Tests (a.k.a. - Fluency Probes; Fluency) |  |
| Fountes-Pinnell Word List |  |
| Gates MacGinitie |  |
| Stanford Diagnostic Reading Test |  |
| Teacher Created Assessment |  |
| QRI |  |
| Reading Rates |  |
| Rubrics |  |
| Running Records |  |
| Achievement Level Test (ALT) (a.k.a. NWEA (Northwest Evaluation Association |  |
| Achievement Level Tests)) |  |
| ACT Assessment (ACT product) |  |
| Authentic performances (a.k.a. Authentic Tasks) |  |
| building level assess |  |
| Chapter Tests |  |
| Checklists |  |
| Classroom Assessments |  |
| Classroom Observations |  |
| Comprehension (a.k.a. Comprehension Diagnosis; Comprehension skills) |  |
| District Curriculum Tests |  |
| District Developed Tests; District Wide Assessments |  |
| District developed writing rubrics |  |
| District Reading Curriculum |  |
| teacher observations |  |
| Textbook assess |  |
| Title I Identification Assess |  |
| Unit Tests |  |
| Vocabulary |  |
| VOWAC Phonics program |  |
| Word Wall |  |
| Benchmarks (a.k.a. Benchmark Books; Benchmark Reading; Curriculum |  |
| Benchmark Tasks) |  |
| Observation tools |  |
| Kindergarten Assessment |  |
|  |  |


| Kindergarten Readiness Test |  |
| :--- | :---: |
| Measures of Academic Progress |  |

62. Please explain how the students do on this/these reading assessment(s).

Most of the reading assessments we use are used as formative assessments to monitor student progress throughout the year. Some are diagnostic in nature and are used to find the correct help students need to make improvements. Our students do show study progress toward the reading goals, and if a particular student is not making progress, we use the data to get that student an intervention through our response to intervention programs.
63. Please use the link below to select the district-wide multiple assessment(s), other than the required state accountability assessment, that the district used to measure student progress in mathematics in 20122013.

| Assessment | Other |
| :--- | :--- |
| Grade level |  |
| Teacher Created Assessment |  |
| Probes |  |
| Progress Monitoring |  |
| ACT Assessment (ACT product) |  |
| Basic Math Facts Test |  |
| building level assess |  |
| Chapter Tests |  |
| Checkpoint Assess |  |
| Classroom Assessments |  |
| Classroom Observations |  |
| District Curriculum Tests |  |
| teacher observations |  |
| Textbook assess |  |
| Unit Tests |  |
| NWEA (Northwest Evaluation Association) |  |
| Observation Data |  |
| Measures of Academic Progress |  |

64. Please explain how the students do on this/these math assessment(s).

In grades K-5, classroom assessments help identify students who need interventions in math concepts. Overall, students in the elementary show progress from the beginning of the year to the next year.

In grades 6-8, classroom assessments help identify students who need interventions and those who need a higher level of challenges. Our 6th grade seems to loose math skills in transition to the middle school, but by 8th grade students have made up for the loss in retention of skills.

In grades 9-12, there is a slow progression of students performing poorly in mathematics. At the HS level, we are learning to use the MAP assessments as a formative assessment to target what specific students are lacking in order to achieve at high levels. Our 9th graders only had $45 \%$ who scored proficient or higher on the MAP tests in math.
65. Please use the link below to select the district-wide multiple assessment(s), other than the required state accountability assessment, that the district used to measure student progress in science in 2012-2013.

| Assessment | Other |
| :--- | :--- |
| Performance Assess |  |
| Rubrics |  |
| ACT Assessment (ACT product) |  |
| Chapter Tests |  |
| Checklists |  |
| Classroom Assessments |  |
| Classroom Observations |  |
| Unit Tests |  |
| NWEA (Northwest Evaluation Association) |  |
| Observation Data |  |
| Oral Response |  |
| Measures of Academic Progress |  |

66. Please explain how the students do on this/these science assessment(s).

Science achievement is Red Oak's strongest point. Students perform at or above the nation in science achievement. As the focus has turned to reading in the lower elementary, we are investigating ways to use reading skills in science instruction to best meet the students' needs. The middle levels seem to be where our students show a slump in science performance. We will be looking at science materials and best practices in teaching as a district this school year.
67. Which assessment does the district use as a measure for post-secondary success?

Prefilled ACT data is supplied by ACT International, B.V. and reported at the district level by the Iowa Department of Education.
68. What is the cut score for post-secondary success on the assessment the district uses? This cut score must be 20 if the district uses ACT.
69. Total number of $9-12$ grade students in the district achieving a score that indicates probable post-secondary success:

29
70. Total number of $9-12$ grade students in the district who took the test:

68
71. Percent of $9-12$ grade students in the district achieving a score that indicates probable post-secondary success:
42.65
72. All information required for this APR has been or will be reported to the local community.

- Yes ${ }^{\circ}$ No

1. Date the required APR content was or will be reported to the community.
10/21/2013
