## SODUS CENTRAL SCHOOLS MEETING ACTION SHEET

| Name of Group: District Improvement Team |  | Objective: To improve student academic achievement, communications and culture. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Date: 7-26-06 |  |  |  |  |
| Agenda Items | Discussion | Action Required | Responsibility <br> (Who) | Completion Date |
| 1. Meeting began at 6:05 p.m. | Susan Salvaggio - Facilitator, Penny Shockley Hyland -Time Keeper |  |  |  |
| 2. Disaggregated Data Primary School | Benchmark students took a big leap, classified stayed constant, no 504 students | Need to target explicit instruction. Work on template for school improvement teams to use. | Julie Gelina |  |
| 3. Disaggregated Data Intermediate School | Has met the goals targeted for Science 4 and Social Studies 5. They have not yet received the results for ELA and Math. All subgroups made increases in Social Studies. |  | Al Autovino |  |
| 4. Disaggregated Data Middle School | Waiting for results for ELA and Math. Living Environment did not meet their goal of $92 \%$ for level 3 and 4 students; however it did increase $5 \%$ to $78 \%$. The percentage of scoring at level 4 rose $4 \%$ to $17 \%$. | Areas to address include discrepancies in data for classified students; discrepancy between males and females (e.g. Spanish $7-42 \%$ of males scored at levels 1 and 2 compared to $17 \%$ of females.) | Nelson Kise |  |
| 5. Disaggregated Data High School | Met goal in English. Comparisons of Regents exams in all topics have progressed even thought targets were not met. <br> Improvement plans are in place for Global Studies and Earth Science. <br> Disaggregated Data summary is attached. | Curriculum document is being written this summer for Social Studies (scope and sequence document that lays out what will be taught in $9^{\text {th }}$ and $10^{\text {th }}$ grade). | Tim Reynolds |  |
| 6. Comparison to other Wayne County Schools | The information provided was based on the 2005 NYS Report Card |  | Susan Salvaggio |  |
| 7. Set Agenda for Next Meeting | - Terra Nova Results - Disaggregated <br> - Report from Strategic Visioning (Aug 2 \& 3) <br> - Schedules/balance at grade level <br> - PBIS Report <br> Deb Brown - Facilitator, Rita Lesniak - <br> Timekeeper for 9/11/06 | Facilities Request for 2006-07 meetings in HS Library. | Regina Moline | 8/1/06 |
| Members Present: Lynda Faulks, Priscilla Lawrence, Rita Lesniak, Susan Salvaggio, Penny Shockley, Elizabeth Terry, Jeff Tuma, Donald Woodard, Representatives: Julie Gelina - PS, Al Autovino - IS, Nelson Kise - MS, Tim Reynolds - HS; Advisory: none <br> Members Absent: Julie Beckens, Kathy Bliek, Deb Brown, Stephen Humbert, Roy Hyland, Tim Padden, John Robbins |  |  |  |  |

## High School Disaggregated Data 2006

Student Population = 33 \% Low SES (Low Socioeconomic Status)
25 \% Black
12 \% SWD (Students with Disabilities)
Looking at the data for enrollment, ?s Why
We have a disproportionate number of Blacks and Low SES enrolled in higher level classes.
College English 102

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 32 | 1 | 3 | 29 | 5 |
|  | $3 \%$ | $9 \%$ | $91 \%$ | $16 \%$ |

Spanish 3 Regents

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 46 | 0 | 1 | 43 | 10 |
|  | $0 \%$ | $2 \%$ | $93 \%$ | $22 \%$ |

Course 4

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 19 | 0 | 1 | 18 | 2 |
|  | $0 \%$ | $5 \%$ | $95 \%$ | $11 \%$ |

Physics

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 14 | 0 | 0 | 14 | 1 |
|  | $0 \%$ | $0 \%$ | $100 \%$ | $7 \%$ |

Chemistry

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 66 | 1 | 6 | 59 | 12 |
|  | $2 \%$ | $9 \%$ | $92 \%$ | $18 \%$ |

## Regents Test Scores- Disaggregated

## English 11

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 102 | 13 | 14 | 86 | 27 |
| $89 \%$ scoring 3,4 | $9=69 \%$ | $9=64 \%$ | $80=93 \%$ | $21=78 \%$ |

Math A Regents

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 78 | 10 | 12 | 62 | 29 |
| $74 \%$ scoring 3,4 | $4=40 \%(3 \mathrm{~s})$ | $10=83 \%$ | $46=74 \%$ | $18=62 \%$ |

## Math B Regents

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 41 | 0 | 3 | 37 | 4 |
| $61 \%$ scored 3,4 | $0=0 \%$ | $1=33 \%$ | $24=65 \%$ | $3=75 \%$ |

Living Environment Regents

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 134 | 10 | 15 | 113 | 44 |
| $78 \%$ scoring 3,4 | $5=50 \%$ | $8=53 \%(3 \mathrm{~s})$ | $93=82 \%$ | $30=68 \%$ |
| $7=47 \%(1$ 's $)$ |  |  |  |  |

## Chemistry Regents

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 66 | 1 | 6 | 59 | 12 |
| $91 \%$ scoring 3,4 | $1=100 \%$ | $5=83 \%$ | $54=92 \%$ | $11=92 \%$ |

## Earth Science Regents

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 128 | 14 | 14 | 108 | 42 |
| $63 \%$ scoring 3,4 | $4=29 \%$ | $2=14 \%$ | $77=71 \%$ | $20=48 \%$ |

Global 10 Regents

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 128 | 18 | 15 | 109 | 40 |
| $64 \%$ scoring 3,4 | $5=28 \%$ | $2=13 \%$ | $78=72 \%$ | $19=48 \%$ |

US History \& Government

| Total \# Students | \# SWD | \# Black | \# White | \# Low SES |
| :---: | :---: | :---: | :---: | :---: |
| 107 | 13 | 12 | 90 | 32 |
| $82 \%$ scoring 3,4 | $8=62 \%$ | $9=75 \%$ | $76=84 \%$ | $21=66 \%$ |

