Broward County Public Schools
Diversity, Prevention \& Intervention Dept.
PBIS Tier 1 Data Collection Template

| School: Fort Lauderdale High School | Completion Date: |  |
| :--- | :--- | :--- |
| Data Collector: Christa Parisi | $\square$ Year-to-Date <br> $\square$ From: 8/15/2018 | To: 10/18/2018 |
| Period of Data Collection: Quarter 1 |  |  |

To save team time, assign one member to collect this data from BASIS prior to the PBIS Team meeting.

| 1. REFERRALS BY STUDENT / CORE EFFECTIVENESS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Total Population: | 2124 | Calculation to determine \% rate | \% | Core Evaluation |
| \# <br> Referrals |  |  |  |  |
| 1 Referral | 73 | (Total Pop - (\# of 2-5 Students) + (\# of $>5$ Students)) $\div$ Total Pop = | $\begin{gathered} 99.2 \\ \% \end{gathered}$ | Students maintained through SPBP. Students may need supplemental support <br> (0-1 Referrals should be $>80 \%$ ) |
| 2-5 Referrals | 16 | (\# of 2-5 Students) $\div$ Total Pop $=$ | .75\% | At Risk Students - Supplemental Strategy? Group support? Refer to CPST? <br> (2-5 Referrals should be <15\%) |
| >5 Referrals | 1 | (\# of $>5$ Students) $\div$ Total Pop $=$ | $\begin{gathered} 0.04 \\ \% \end{gathered}$ | Hi Risk Students - Intervene with CPST and individual or group supports ( $>5$ Referrals should be $<5 \%$ ) |
| Student Names: <br> CLARK, JAQUAL |  |  |  |  |

## Implications/Hypotheses:

JC is a SWD. Supports are in place and he is currently working with his Support Facilitator. We will continue to monitor.

| 2. EVENTS BY INCIDENT: |  |  |  |
| :--- | :--- | :--- | :--- |
| Incident | \# | Incident | \# |
| 1. Out of assigned area | 57 | 6. Cell phone violation | 8 |
| 2. Class cut/ skipping | 19 | 7. Tobacco possession/ use/ sale | 6 |
| 3. Disruptive/ unruly play | 19 | 8. Insulting/ profane language | 4 |
| 4. Unruly/ disruptive behavior | 13 | 9. Disruption of Campus (major) | 3 |
| 5. Disobedience/ Insubordination | 9 | 10. Fighting (minor altercation) | 2 |
|  |  |  |  |
| Implications/Hypotheses: |  |  |  |
| Hypothesis- Out of assigned area ODRS are given during hall sweeps and navigating the halls without a pass. <br> We have implemented new procedures for passes during Personalization periods, and while traveling, all <br> students are stopped for a valid pass. |  |  |  |


| 3A. EVENTS BY TIME OF DAY |  |
| :--- | :--- |
| Highest Referral Times of Day | Activity/Location/Curriculum |
| 1. 9:00 am to 9: 59 am | Events primarily occur during Personalization Periods and hall <br> sweeps conducted during this time. |
| 2. $1: 00 \mathrm{pm}$ to $1: 59 \mathrm{pm}$ | Events primarily occur in classroom and hallway to a lesser extent. |
| 3. 2:00 pm to $2: 59 \mathrm{pm}$ | Events primarily occur in hallway and classroom to a lesser extent. |
| Implications/Hypotheses: |  |
| 1. Hall sweeps conducted during this time (i.e. student is walking in the hall without a pass after the bell has <br> rung) increase the amount of Out of Assigned Area ODRs. Personalization periods also affect an increase of <br> ODRs during this time era. <br> 2. The end of lunch, change of class periods, and hall sweeps conducted during this time increase the <br> amount of ODRs. <br> 3. After school dismissal |  |

## 3B. REFERRALS BY DATE (MONTHLY)

August- 10
September- 56
October- 50

Implications/Hypotheses:
As students become more comfortable in the school setting we see an increase of behavioral issues.

| 4. EVENTS BY LOCATION | \# |
| :--- | :--- |
| Location: |  |
| Classroom (focus on classroom management strategies, such as CHAMPs) | 71 |
| 1. Classroom | 45 |
| 2. Hallway | 7 |
| 3. School Grounds |  |
| Implications/Hypotheses: |  |
| 1. Out of Assigned Areas ODRS may be attributed to skipping in other classrooms personalization, and |  |
| insubordination. |  |
| 2. ODRS may be attributed to being out of assigned area during hall sweeps. |  |
| 3. ODRS attributed to drug/ tobacco use on school grounds and/ or fighting. |  |


| 9th | 16 | 0.7\% | 26 | 22.6 |
| :---: | :---: | :---: | :---: | :---: |
| 10th | 23 | 1.08\% | 30 | 26.1 |
| 11th | 33 | 1.5\% | 45 | 39.1 |
| 12th | 13 | 0.6\% | 14 | 12.2 |
|  |  |  |  |  |
|  | 85 | 4\% | 115 | 100\% |
| Implications/Hypotheses: |  | Compare Percentages |  |  |

A majority of the referrals written for $11^{\text {th }}$ grade students, some of which have multiple referrals.

## Additional Data Collection:

| ADMINISTRATIVE ACTIONS |  |
| :---: | :--- |
| Top Administrative Actions: |  |
| 1. Parent Conference $\quad-275$ |  |
| 2. Verbal warning $\quad-200$ |  |
| 3. | Ref child to study / IAT -39 |
| 4. $\quad$ Behavioral consultation -39 |  |
| 5. Loss of extracurricular privilege - 24 |  |
| Implications/Hypotheses: |  |
| Because most ODRS were written for out of assigned area/ class cut, parents were notified and conferenced <br> via phone or face to face. Verbal warnings given for minor infractions. Students sent to PROMISE or with <br> multiple referrals were referred to CPST. |  |

REFERRALS BY RACE VS POPULATION

| Sub group | \% of population |  |
| :--- | :--- | :--- |
| Asian | 2.6 | 2.6 |
| Black | 49.0 | 61.7 |
| Hispanic | 19.8 | 11.3 |
| Multi | 3.1 | 4.3 |
| Native | 0.1 | 0 |
| White | 25.3 | 20.0 |
| Implications/Hypotheses: |  |  |

## NOTE:

Referral: an Office Discipline Referral for an individual student - such as "John was fighting"
Event: an occurrence that may contain multiple referrals and incidents - such as "Fighting"
Incident: the coded behavior connected to referrals. There can be multiple incidents - such as 'battery' and "destruction of property" during the fight
Action: the consequence imposed by Admin - such as "parent conference " or "no action". Actions are imposed based on the most severe incident of the event

