

# Resiliency Poll 

## Fort Thomas Independent Schools

December 2018

## Summary of Findings

- Over $97 \%$ of 2017 students participated in the 2018 survey
- Positive trend in percentage of student placed in the "optimal" functioning category across all school levels Increases ranged from 7\% (middle school) to 10\% (high school)
- Percentage of students placed in the "at-risk" category decreased across all school levels
- Decreases ranged from 3\% (elementary schools, collectively) to 8\% (high schools)
- Positive mean score increased across all resiliency indicators
- Mean grit scores essentially remained the same
- Mean ostracism scores continually improving
- Percentage of students reporting "severe" levels of victimization (i.e., being victimized at least once per week) decreased by 5\% at Highlands High School
- Although no change was noted at Highlands Middle School, the overall rate remained low (2\%)
- Percentage of middle and high school students reporting significant psychological distress (anxiety and depression) declined between 2017 and 2018


## Resiliency Along a Continuum



AT RISK
Few or No Strengths and High Distress

Will require attention and support.
Functioning likely to be affected even if not discernible.


SUB-OPTIMAL
Some Strengths but Poor Functioning in Key Domains

May require attention. Likely some Impact on life and school functioning.


AVERAGE
Strengths across Many
Domains, Little
Evidence of Distress
Not likely to require specific attention.
Functioning well but not necessarily excelling.


OPTIMAL
Strengths across ALL Domains, No Evidence of Distress

Minimal specific attention likely. Capable of fully attending to academic and life goals

## Overall

## Resiliency/Risk Functioning

## Spring 2018

| School | \% At Risk | \% Suboptimal | \% Average | \%Optimal |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Elementary | 7 | 34 | 44 | 15 |
| Middle | 11 | 39 | 36 | 14 |
| High | 18 | 43 | 32 | 7 |
| Overall | $\mathbf{1 2}$ | 39 | 37 | 12 |

Fall 2018

| School | \% At Risk | \% Suboptimal | \% Average | \%optimal |
| :--- | :--- | :--- | :--- | :--- |
| Elementary | 4 | 28 | 45 | 23 |
| Middle | 7 | 32 | 40 | 21 |
| High | 10 | 34 | 39 | 17 |
| Overall | 7 | 31 | 41 | 20 |

## Individual Variables -

 Elementary| Elementary <br> School | Global Satisfaction |  | Positive <br> School Experiences |  | Ostracism |  | Hope |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 17-18 | 18-19 | 17-18 | 18-19 | 17-18 | 18-19 | 17-18 | 18-19 |
| Johnson | 5.00 | 5.02 | 5.05 | 5.26 | 1.80 | 1.65 | 4.61 | 4.81 |
| Moyer | 5.06 | 5.13 | 5.16 | 5.29 | 1.61 | 1.60 | 4.71 | 4.89 |
| Woodfill | 4.90 | 5.04 | 5.12 | 5.28 | 1.64 | 1.65 | 4.67 | 4.83 |
| Scoring Range and Interpretation | 1-6 <br> Higher scores mean more positive perceptions of one's life |  | 1-6 <br> Higher scores mean more positive experiences with their learning and school personnel |  | 1-5 <br> Higher scores mean higher levels of perceived social isolation |  | 1-6 <br> Higher scores mean higher levels of goaldirected thinking and motivation |  |



## HMS Distress Scores

|  | 17-18 | 18-19 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Anxiety | 5.14 | 4.98 | 11.1 |  | Higher scores = higher generalized anxiety |
| Depression | 4.13 | 4.13 | 14 | 0-27 | Higher scores = higher depression (including thought of selfharm) |

Percentage of Middle School Students Reporting At-Risk Functioning -Psychological Distress



## HHS Distress Scores

|  | $\mathbf{1 7 - 1 8}$ | $\mathbf{1 8 - 1 9}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Anxiety | $\mathbf{7 . 7 9}$ | $\mathbf{7 . 0 1}$ |  | $\mathbf{1 1 . 1}$ | $\mathbf{0 - 2 4}$ |
| Depression | 6.52 | 6.06 |  | 14 | $0-27$ |
| Higher scores $=$ higher <br> generalized anxiety |  |  |  |  |  |
| Higher scores = higher <br> depression (including thought <br> of self-harm) |  |  |  |  |  |

Percentage of High School Students Reporting At-Risk Functioning Psychological Distress

Percentages of High School Students Reporting At-Risk Functioning: Psychological Distress


