Research Regarding Pre-K to 12 School Exclusion

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Expulsion and Suspension Correlations:

Do Expulsion and Suspension Work in Public Schools?

- Out-of-school suspensions have been tied to low completion rates, low academic performance and a higher incidence of juvenile justice involvement.
- These students are less likely to graduate from high school and more apt to get into trouble with the law.
- While some argue that suspension of students benefits the non-suspended students, states that have the highest suspension rates also tend to have the lowest scores on aptitude tests in reading, math and writing.

Suspensions Are Not Support

- Removing children from early learning environments also stigmatizes young individuals, **contributing to numerous adverse social and educational outcomes**
- Research shows that young children who are suspended or expelled are more likely to experience **academic failure** and hold **negative attitudes** toward school, which contributes to a **greater likelihood of dropping out of school and incarceration**

US Department of Health and Human Services & US Dept of Education: Policy Statement on Expulsion and Suspension Policies in Early Childhood Settings

- Young students who are expelled or suspended are as much as **10 times more likely to drop out of high schoo**l, experience academic failure and grade retention, hold negative school attitudes, **and face incarceration** than those who are not.
- There is evidence that expulsion or suspension early in a child's education is associated with expulsion or suspension in later school grades

Annual Review of Criminology: Schools and Crime

- After suspension or expulsion, there may be an elevated risk of the student becoming a juvenile offender
- School exclusion may increase strain and precipitate parent-child conflicts and even family disruption
- Being suspended out-of-school on a school day is associated with a more than doubling the probability of offense
- Discretionary suspensions or expulsions nearly tripled the risk of juvenile justice involvement in the next academic year

Preschool Expulsion

- The Department of Health and Human Services and Education released federal guidelines regarding early expulsions and noted that **young children** who are expelled

or suspended are ten times more likely to both drop out of school and face incarceration than their peers.

- Beyond the affected child, their family and guardians are likely to face unfavorable obstacles and outcomes, such as locating and **financing alternative care options** as well as blaming themselves as parents or even their child.
- Children in preschool are three more times likely to be expelled than kindergarten through twelfth grade students.
- Among expelled preschoolers, almost half are identified as African American boys, demonstrating a highly disproportionate rate.
- While there is no supporting evidence that the expulsion of preschoolers serves as a successful discipline strategy, there is evidence that early expulsion has a negative effect on a child's overall emotional and social development.
- Expulsion seldom solves behavioral conflicts, and instead often predicts the likelihood of recurring expulsion and suspension in later school grades.
- They also included that early childhood expulsion are stressful and negative experiences that can potentially influence adverse outcomes.

Sources as links.

National Center on Early Childhood Health and Wellness Understanding and Eliminating Expulsion in Early Childhood Programs

Preschool Suspension and Expulsion: Defining the Issues

PreSchool and Child Care Expulsion and Suspension: Rates and Predictors in One State

- In MA, in 12 month period, 39% teachers reported expelling at least one child
- Preschool expelling rate was 27.42 per 1000 enrolled, more than 34 times MA K-12 rate, and 13x national K-12 rate

Truancy



- Truancy cases advancing to State's Attorneys an uneven experience by county in Vermont. Chittenden County had a work group to require the school to confirm proactive steps to support families in crisis, and this resulted in far fewer truancies advancing to a criminal proceeding.

- States like Michigan have created statewide absenteeism and truancy interventions, and have seen dramatic drops in chronic absences.

Proven Results: Schools in Michigan

Vermont Findings:

Unfair and Unequal Student Discipline in Vermont's Public Schools (2011-2012

- Despite Vermont's attempt in achieving a more equitable schooling experience, Vermont's school discipline data from 2011-2012 is comparable to most other states.
- 5-10% of Vermont's public school students were suspended, losing a total of 8,000 days of school in one academic year.
- "Vermont PBS found that achievement scores go up and office referrals go down when positive behavior interventions are implemented."
- Students with disabilities were nearly 3x as much more likely to be suspended
- Black /African-American and Native American Students were two to three times more likely than White students to be suspended.
- There is no correlation between these tactics (suspension and expulsion) and behavioral improvement for students or added school safety
- State loses economic input with each dropout.
- In Chittenden County, Black/African American students are overrepresented in In-School suspension and out-of-school suspension.
- In Franklin county, Native American Students are overrepresented in in-school and outof-school suspension

School Discipline Disparities in Vermont (2019)

- Students of color are 2-3x more likely than their peers to be the subject of exclusionary discipline
- Students with disabilities and on IEP account for 18 % of student body by 49% of exclusionary discipline cases
- In 2015-2016, **97% of suspensions did not involve weapons and 90% did not involve drugs**. 55% were for behavioral issues.
- Economic consequences: Exclusionary discipline increases the likelihood a student drops out, impacting the economy by making is less likely the former student will become a net taxpayer as an adult (losing \$120,000 per dropout)

Grade	Number of Incidents	Percentage of Total Exclusions School Year 2016	Average Length of Exclusion (Days)
К	177	2.4%	1.0
01	285	3.9%	1.0
02	262	3.6%	1.1
03	352	4.8%	1.3
04	333	4.6%	1.3
05	545	7.4%	1.3
06	506	6.9%	1.4
07	770	10.5%	1.6
08	952	13.0%	1.6
09	976	13.3%	2.2
10	963	13.2%	2.1
11	681	9.3%	2.3
12	523	7.1%	2.3
Total	7,325	100.0%	1.7

Table 11– Incident-level Data – Exclusionary Actions by Grade Level School Year 2016

110 incidents did not have a length associated with the incidents