## **GIESSA**ry

| Term                         | Explanation   |
|------------------------------|---|
| ESEA –Elementary             | Largest federal investment in K-12 education. Begun as part of President Johnson's War on   |
| and Secondary                | Poverty to close academic skills gaps between high and low income school systems – most   |
| <b>Education Act</b>         | recently reauthorized in 2015 as ESSA.  |
| NCLB - No Child              | ESEA reauthorization directly before ESSA (2002-2015). Focused on annual yearly progress  |
| Left Behind                  | on math and English proficiency and federal requirements for schools not meeting goals.   |
|                              | Very stringent requirements, most states had waivers excepting them from some   |
|                              | requirements as the law went on.  |
| ESSA - Every                 | Current ESEA places a greater focus on state and local goal setting and decision-making and   |
| <b>Student Succeeds</b>      | broadened accountability indicators beyond test proficiency.  |
| Act                          |   |
| LEA                          | Local Educational Agency – basically, school districts  |
| SEA                          | State Educational Agency- The State's Department of Education   |
| Stakeholder                  | Stakeholders are expected to play a role in consultation on many parts in the law –   |
| Engagement                   | planning, state uses of funds, the school improvement process, needs assessments – these  |
|                              | can include principals and school leaders, teacher and parents, where applicable the local  |
|                              | workforce and community.  |
| Indicators                   | Tracked student outcomes that are valid, reliable, statewide and able to be differentiated  |
|                              | by student and subgroup data. These include required accountability indicators such as  |
|                              | academic proficiency, academic growth (or another academic indicator), graduation rates,  |
|                              | and English language learner performance. The state must choose one (or more) additional  |
|                              | indicators – see below. The state must have a system for weighting the indicators with more   |
|                              | weight on academics and the states method will be used for differentiating their schools  |
|                              | and identifying those needing improvement.  |
| School quality and           | One or more indicators that states were required to decide upon in the state planning   |
| student success              | process. The goal was to allow states to consider worthwhile goals outside the more   |
| indicator ("5 <sup>th</sup>  | traditional accountability indicators such as proficiency in math and English. By including   |
| indicator" or "non-          | them in the accountability system, schools therefore have an incentive to focus on these  |
| academic                     | areas as well. (See chronic absenteeism and CCR below)  |
| indicator")                  |   |
| Chronic                      | Most states define a chronically absent student as one who has missed at least 10% of the   |
| Absenteeism                  | school year or 18 days with any combination of excused and unexcused absences. The  |
|                              | number of students who are chronically absent is an accountability indicator in most states   |
|                              | and a mandatory statistic on state and district level report cards.   |
| College and Career           | Though defined differently across the states this is often a measure of how prepared  |
| Readiness (CCR)              | students are to take a next step after high school graduation and might include AP/IB   |
|                              | scores, dual enrollment/received credit for college coursework, certifications and  |
|                              | credentials, work based learning, internships, SAT/ACT scores, etc.   |
| Disaggregated                | Defined groups of students for whom indicators must be tracked separately by LEA as well  |
| subgroups                    | as with all students include: major racial and ethnic groups, economically disadvantaged as   |
|                              | compared to non-economically disadvantaged, children with disabilities, English proficiency   |
| Cabaal                       | status, gender and migrant status. (LEA level)  |
| School                       | States must reserve 7% of Title I funds for school improvement activities for schools   |
| Improvement                  | identified as in need of comprehensive or targeted support and improvement. States will   |
| Comprehensive                | devise a system with stakeholder input by which LEAs can apply for these grants.  Lowest performing 5% of Title I schools based on the states indicator system and assigned |
| Comprehensive<br>Support and | weights and all high schools which fail to graduate more than 67% (2/3rds) of their   |
| Improvement                  | students. The state will notify the LEA of any schools in its jurisdiction which have been  |
| mprovement                   | identified and the LEA will work with stakeholders on a plan for school improvement which   |
|                              | Is informed by indicators   |
|                              | 2. Includes evidence based interventions  |
|                              | 3. Is based on a school level needs assessment  |
|                              | 4. Identifies resource inequities   |
|                              | 5. Is approved by the school, LEA and SEA (state educational agency)  |
|                              | 5. 13 approved by the school, LEA and SEA (state educational agency)  |

| Targeted Support      | For schools which have one or more underperforming (as defined by a state determined            |
|-----------------------|---|
| and Improvement       | methodology) subgroups of students – the state will notify the LEA of the schools. The LEA      |
|                       | will communicate to the school which subgroups are underperforming and the school, with         |
|                       | stakeholder involvement, will make a plan to improve outcomes that will be approved and         |
|                       | monitored by the LEA.   |
| <b>Evidence Based</b> | ESSA requires that certain actions, programs and activities be determined on the basis of an    |
| Interventions         | evidence base. The law establishes four tiers of evidence which range from a study showing      |
|                       | a statistically significant positive result on a particular desired outcome through a           |
|                       | randomized control trial (Tier 1) to a result in a quasi-experimental ie matched pair study     |
|                       | (Tier 2) to a result in a study which compares participants to non-participants (Tier 3), to an |
|                       | area which while no evidence has been collected with any of the studies in Tier 1-3 has a       |
|                       | promising research base (Tier 4).   |
| Report Cards          | Required at the state and local level to show how schools perform. These must be published      |
|                       | online and easy to understand while still including required information and other              |
|                       | information based on parent and stakeholder feedback. Some states include availability of       |
|                       | afterschool programming on their school report cards.   |
| Title I               | Improving Basic Programs and School Improvement – (\$15 billion)                                |
| Title II              | Teacher, Principal and School Leader Training (\$2.1 billion)                                   |
| Title III             | English Language Learners (\$738 million)   |
| Title IV Part A       | Student Support and Academic Enrichment Grants (SSAEG) (\$1.2 billion)                          |
| Title IV Part B       | 21st Century Community Learning Centers (\$1.2 billion)   |
| Title IV Part F       | Promise Neighborhoods (\$78.3 mil) and Full Service Community Schools (\$17.5 mil)              |
| Needs                 | A process required in many titles in the ESSA law (ie Title I Schoolwide, school                |
| Assessments           | improvement, Title IV-A) but which can also be conducted as a comprehensive needs               |
|                       | assessment process which can breakdown silos between titles and consider how funding            |
|                       | streams can be braided together with the students' needs at the center.                         |

