Summary for Hinds County School District District of Innovation Renewal

Hinds County School District received status of District of Innovation in 2018 proposing to implement wall-to-wall Career Academies, expand Project Lead the Way gateway classes in elementary and middle school and expand access to Dual Credit opportunities (including Career and Technical Education) for all students. The approved District of Innovation Plan for the Hinds County School District included 11 goals:

Data for Goals *T=Target*, *A=Actual*

| | GOALS | 2018-2019 | 2019-2020 | 2020-2021 | 2021-2022 | 2022-2023 |
|----|--|-----------|-----------|-----------|-----------|-----------|
| 1 | Attendance Rate | T-95% | T-95% | T-95% | T-97% | T-97% |
| 1 | Attendance Kate | | | | | |
| | | A-93.6% | A-95.8% | *A-93.1% | *A-90.2% | A-TBD |
| 2 | ACT Average | T-16.0 | T-17.0 | T-18.0 | T-18.0 | T-18.5 |
| | | A-16.5 | *A-16.6 | *A-16.0 | *A-17.0 | A-TBD |
| 3 | Graduation Rate | T-85.5% | T-87.5% | T-89.5% | T-90.5% | T-91.5% |
| | | A-86.6% | A-91.0% | A-93.1% | A-TBD | A-TBD |
| 4 | CTE Enrollment | T-201 | T-263 | T-394 | T-669 | T-1,204 |
| | (Grades 9-12) | A-261 | A-335 | A-488 | A-819 | A-TBD |
| 5 | CTE Pathways Offered | T-6 | T-6 | T-6 | T-6 | T-6 |
| | | A-6 | A-7 | A-8 | A-10 | A-11 |
| 6 | Industry Recognized Credentials | T-6 | T-7 | T-7 | T-7 | T-7 |
| | Earned | A-7 | *A-0 | A-22 | A-10 | A-TBD |
| 7 | CTE Completion | T-72% | T-74% | T-76% | T-78% | T-80% |
| | | A-73% | A-76% | *A-74% | *A-72% | A-TBD |
| 8 | ACT WorkKeys - Silver or Above | T-16% | T-32% | T-48% | T-64% | T-80% |
| | (CTE Completers) | **A-NA | *A-0% | A-50% | A-69% | A-TBD |
| 9 | CTE Dual Credit | T-189 | T-207 | T-227 | T-249 | T-275 |
| | | A-156 | *A-201 | *A-208 | *A-216 | A-TBD |
| 10 | Student Enrollment | T-1,900 | T-1,920 | T-1,940 | T-1,960 | T-1,980 |
| | (High School) | A-1,765 | A-1,768 | A-1,740 | A-1,716 | A-TBD |
| 11 | Work-Based Learning | T-10 | T-15 | T-20 | T-50 | T-75 |
| | | A-17 | A-16 | A-21 | *A-32 | A-TBD |

^{*=}Results impacted by Covid 19

^{**}ACT WorkKeys testing did not begin until the 2020-2021 School Year.

The Hinds County School District 2023 District of Innovation renewal application, promises to continue to strengthen the career academy model and show the benefits of the model on academic achievement by including proficiency targets for Algebra I, Biology I, English II, and US History. National data illustrates that students who participate in wall-to-wall career academies perform better on academic assessments due to the blending of academics across the career academy model. The addition of these goals will allow the district to measure the impact career academies have on academic proficiency.

Another continued aspect of Hinds' District of Innovation is the focus on Project Lead the Way (PLTW) curriculum. Currently, Gary Road Elementary has been named a PLTW Launch Distinguished School. Elementaries within the district will continue to participate in the PLTW Launch curriculum and middle schools in the PLTW Gateway curriculum.

Implementation of a national elementary and middle model of career academies is a new initiative for Hinds County School District. Elementary and Middle models are created around the same ten National (NSOP) standards used in the High school model but are focused on the needs for elementary and middle school students. For example, middle school standard NSOP1a, Defined Mission and Goals describes student aspirations as:

The academy seeks to raise, maintain, and increase the level of students' motivation while in middle school by providing a focus in a program of studies that reflects their own talents, aspirations, and interests.

Also, middle school standard NSOP7d, *Teaching and Learning*, describes:

Advanced academic credit and career exploration options for high school credit are available for middle school academy students. Students are engaged in one or more self-awareness and career exploration experiences integrated in the middle school academy.

In the elementary pre-academy model, the focus is on rigorous curriculum in ELA, mathematics, science, social studies, and career education. Students completing a pre-academy model are on track to matriculate into the intensive middle school model.

The targets for the 2022-2028 District of Innovation goals are listed in the chart below.

| | GOALS | 2023-2024 | 2024-2025 | 2025-2026 | 2026-2027 | 2027-2028 |
|----|---------------------------------|-----------|-----------|-----------|-----------|-----------|
| | | | | | | |
| 1 | Attendance Rate | 95.5% | 96.0% | 96.5% | 97.0% | 97.5% |
| 2 | ACT Average | 19.0 | 19.5 | 20.0 | 20.5 | 21.0 |
| 3 | Graduation Rate | 93.2% | 93.4% | 93.6% | 93.8% | 94.0% |
| 4 | CTE Enrollment | 1,300 | 1,350 | 1,400 | 1,450 | 1,500 |
| | (Grades 9-12) | | | | | |
| 5 | CTE Pathways Offered | 11 | 12 | 13 | 14 | 15 |
| 6 | Industry Recognized Credentials | 100 | 125 | 150 | 175 | 200 |
| | Earned | | | | | |
| 7 | CTE Completion | 81% | 82% | 83% | 84% | 85% |
| 8 | ACT WorkKeys - Silver or Above | 71% | 73% | 75% | 77% | 79% |
| | (CTE Completers) | | | | | |
| 9 | CTE Dual Credit | 300 | 325 | 350 | 375 | 400 |
| 10 | Student Enrollment | 1,800 | 1,825 | 1,850 | 1,875 | 1,900 |
| | (High School) | | | | | |
| 11 | Work-Based Learning | 100 | 125 | 150 | 175 | 200 |
| | | | | | | |
| 12 | Algebra I Proficiency | 73% | 73.5% | 74% | 74.5% | 75% |
| 13 | Biology I Proficiency | 52% | 54% | 56% | 58% | 60% |
| 14 | English II Proficiency | 42% | 44% | 46% | 48% | 50% |
| 15 | US History Proficiency | 76% | 77% | 78% | 79% | 80% |

Waiver Requests

| waiver Requests | I | | |
|-----------------------------------|-------------------------------------|-----------------|-------------------------|
| Requested Waiver(s) | District Rationale for Request | Approval | MDE Rationale for |
| from State or Local | | | Waiver Approval |
| Policies, | | | or Disapproval |
| Requirements, or | | | |
| Restrictions | | | |
| Standard 28.5 | Because of students' enrollment in | Yes | MDE approves this |
| The total number of | blended classes, virtual classes, | | waiver to allow the |
| students taught by an | night classes, weekend classes, | | district flexibility in |
| individual teacher in | and internships, we request that | | their daily schedule |
| academic core subjects | 1 | | |
| at any time during the | teachers have the flexibility to | | to provide innovative |
| school year shall not | oversee more than 150 students if | | planning and |
| exceed 150. A teacher | necessary. | | instruction. |
| who provides instruction | | | |
| through intra-district or | | | Data will be collected |
| inter-district distance | | | |
| learning or supervises | | | annually to assess |
| students taking virtual | | | the success of the |
| courses will be exempt | | | program. |
| from the 150-student | | | |
| limitation. A lab facilitator | | | |
| or principal designee will | | | |
| be responsible for the | | | |
| assignment of grades | | | |
| and related activities at | | | |
| | | | |
| the receiving school. | | | |
| (Schools Meeting the | | | |
| Highest Levels of Performance are | | | |
| | | | |
| exempted.) | | | |
| Standard 13.2 | Students will not need to be in | Yes | MDE approves this |
| The school district must | some secondary classes for 140 or | | waiver to allow the |
| ensure that during the | 70 hours due to blended and | | district flexibility in |
| academic school year a | virtual classes and internships. | | their daily schedule |
| minimum of 140 hours of | Therefore, we are requesting a | | to provide innovative |
| instruction is provided | | | instruction. |
| for each Carnegie unit of | waiver of this requirement for some | | moti dottori. |
| credit offered and 70 | of our courses and students. | | |
| hours for each one-half | | | Data will be collected |
| (1/2) unit offered, except | | | annually to assess |
| for remedial instructional | | | the success of the |
| programs, dual | | | program. |
| enrollment/dual credit, | | | · 5 ·· |
| correspondence | | | |
| courses, MS Virtual | | | |
| Public-School courses, | | | |
| and innovative programs | | | |
| authorized by the SBE. | | | |