1	AN	ACT relating to career and technical education funding, making an
2	appropriati	ion therefor, and declaring an emergency.
3	Be it enact	ted by the General Assembly of the Commonwealth of Kentucky:
4	→ SH	ECTION 1. KRS 157.069 IS REPEALED AND REENACTED TO READ
5	AS FOLLO	OWS:
6	(1) As us	sed in this section:
7	<u>(a)</u>	"Approved career and technical education dual credit" means earning a
8		grade of "C" or higher for a Kentucky Department of Education approved
9		career and technical education dual credit course equivalent to three (3)
10		hours of college credit;
11	<u>(b)</u>	"Administrative operations costs" means costs associated with the
12		operations and staffing of a state-operated area technology center,
13		including but not limited to personnel, facility costs, building utilities and
14		maintenance, and custodial and office supplies;
15	<u>(c)</u>	"Approved career and technical education pathway" means a four (4)
16		course career and technical education pathway approved by the Kentucky
17		Department of Education that provides a coherent, articulated sequence of
18		rigorous academic and career-related courses within a career and technical
19		education program area, and leads to an associate degree, an industry-
20		recognized certificate or license, or a baccalaureate or higher degree;
21	<u>(d)</u>	"Concentrator" means a student who has earned at least two (2) credits for
22		no less than two (2) courses in a single career and technical education
23		pathway;
24	<u>(e)</u>	"Converted career and technical education center" means a center
25		providing locally operated career and technical education for which a local
26		district assumed authority from the state for the management and control of
27		the center during the 2020-2021, 2021-2022, or 2022-2023 academic years;

1	<u>(I)</u>	General-cost career and technical education program means a career
2		and technical education program or pathway in which high-cost technical
3		equipment, materials, or facilities are not required;
4	<u>(g)</u>	"General-cost full-time equivalents" means the total number of secondary
5		students enrolled in general-cost career and technical education programs,
6		multiplied by the number of hours those students are enrolled, and divided
7		by six (6) hours;
8	<u>(h)</u>	"High-cost career and technical education program" means a career and
9		technical education program or pathway in which high-cost equipment,
10		materials, or facilities are required;
11	<u>(i)</u>	"Locally operated career and technical education" means a district
12		program that provides secondary students with one (1) or more approved
13		career and technical education pathways;
14	<u>(j)</u>	"State-operated area technology center" means a state-operated secondary
15		school facility with the primary purpose of offering approved career and
16		technical education pathways;
17	<u>(k)</u>	"Supplemental funding" or "supplemental funds" means moneys
18		appropriated by the General Assembly as supplemental funding to local
19		area vocational education centers;
20	<u>(l)</u>	"Technical skill attainment" means earning an industry-recognized
21		certification, licensure, or credential as identified by the Kentucky
22		Workforce Innovation Board pursuant to KRS 158.6455(1)(e) or passing an
23		end-of-program assessment for articulated postsecondary credit as
24		designated by the Kentucky Department of Education Office of Career and
25		Technical Education;
26	<u>(m)</u>	"Weighted high-cost full-time equivalents" means the total number of
27		secondary students enrolled in high-cost career and technical education

1			programs, multiplied by the number of credit hours in which those students
2			are enrolled, divided by six (6) hours, and multiplied by one and one-half
3			(1.5); and
4		<u>(n)</u>	"Work-based learning program" means a cooperative education program,
5			internship, or registered apprenticeship within the student's chosen
6			approved career and technical education pathway.
7	<u>(2)</u>	The	Kentucky Department of Education shall provide funds from the
8		depa	urtment's annual general fund appropriation to support the administrative
9		oper	rations cost of state-operated area technology centers and converted career
10		and	technical education centers.
11	<u>(3)</u>	For	converted career and technical education centers, beginning with fiscal year
12		2024	4-2025, the Kentucky Department of Education shall deduct from funds
13		<u>desi</u>	gnated for the state-operated area technology centers an amount equal to the
14		<u>adm</u>	inistrative operations costs of each converted career and technical education
15		cent	er in the amount received by the center in the most recent fiscal year that the
16		cent	er was under state management and control. The funds for each converted
17		<u>care</u>	er and technical education center shall be divided as follows:
18		<u>(a)</u>	Seventy-five percent (75%) of the funds shall be sent to the local district that
19			has assumed management and control of the center; and
20		<u>(b)</u>	Twenty-five percent (25%) of the funds shall be sent to the career and
21			technical education innovation and support fund established in subsection
22			(4) of this section.
23	<u>(4)</u>	(a)	There is hereby established in the State Treasury a restricted fund to be
24			known as the career and technical education innovation and support fund
25			to receive the funds allocated under subsection (3)(b) of this section. The
26			fund shall consist of moneys received from state appropriations, gifts,
27			grants, and federal funds. The fund shall be administered by the Office of

1	Career and Technical Education. Amounts deposited in the fund shall be
2	used for:
3	1. Supporting innovation in new or emerging career fields;
4	2. Supporting state-operated area technology centers that may
5	experience hardship or natural disasters;
6	3. Personnel costs to provide technical assistance to local districts
7	providing locally operated career and technical education, including
8	technical assistance relating to the monitoring and oversight on the
9	use of supplemental career and technical education funding; and
10	4. Any other purposes reasonably related to improving student outcomes
11	in career and technical education.
12	(b) Notwithstanding KRS 45.229, fund amounts not expended at the close of a
13	fiscal year shall not lapse but shall be carried forward into the next fiscal
14	<u>year.</u>
15	(5) Beginning with the 2024-2025 fiscal year and for each fiscal year thereafter, the
16	Kentucky Department of Education shall distribute to local boards of education
17	providing locally operated career and technical education and state-operated area
18	technology centers all general funds designated to supplement career and
19	technical education programs, subject to the following:
20	(a) A local district providing locally operated career and technical education or
21	a state-operated area technology center shall maintain eligibility for receipt
22	of federal funding pursuant to the Strengthening Career and Technical
23	Education for the 21st Century Act, Pub. L. No. 115-224, to be eligible to
24	receive supplemental funding pursuant to this subsection;
25	(b) All supplemental funds distributed pursuant to this subsection shall be used
26	to improve student outcomes in career and technical education pathways for
27	students in grades nine (9) through twelve (12), including but not limited to

1		student supplies, resources, materials, and equipment that is designed for
2		enhanced quality of instruction in a career and technical education
3		pathway, the purchase and maintenance of industry standard equipment,
4		assisting students with achieving technical skill attainment, and supporting
5		career and technical student organization participation;
6	<u>(c)</u>	1. Supplemental funds for career and technical education shall be
7		divided and allocated to each local district providing locally operated
8		career and technical education and each state-operated area
9		technology center with sixty percent (60%) dedicated for enrollment-
10		based funding and forty percent (40%) for incentive-based funding.
11		2. The sixty percent (60%) enrollment-based funding shall be based on a
12		statewide full-time equivalent calculation of the total weighted high-
13		cost full-time equivalents and general cost full-time equivalents during
14		the prior school year, subject to the following:
15		a. The department shall then distribute the enrollment-based funds
16		for each state-operated area technology center or local district
17		providing locally operated career and technical education based
18		on the center's or district's proportional share of the combined
19		weighted high-cost full-time equivalents and general-cost full-
20		time equivalents of the prior year;
21		b. The department shall distribute the state-operated area
22		technology center fund portion to the respective state-operated
23		area technology centers and the local district fund portion to the
24		respective local districts; and
25		c. The department shall classify qualifying programs as either a
26		high-cost career and technical education program or a general-
27		cost career and technical education program.

1	<u>3.</u>	The forty percent (40%) incentives-based funding shall be based on an
2		annual statewide calculation of the total number of qualifying student
3		incentives. The calculation shall only use students that are in grade
4		twelve (12) and use the total incentives earned by those students
5		during secondary education at a state-operated area technology center
6		or within a local district. Once a student has been included in a year's
7		calculation, that student shall not be included in any subsequent
8		year's calculation, subject to the following:
9		a. Qualifying student incentives for students in their grade twelve
10		(12) year shall include:
11		i. Reaching the designation of a concentrator;
12		ii. Technical skill attainment;
13		iii. Completing a required number of hours or achieving a
14		benchmark within a work-based learning program; and
15		iv. Earning an approved career and technical education dual
16		<u>credit;</u>
17		b. The incentives in subdivision a. of this subparagraph shall be
18		allotted to the state-operated area technology center or local
19		district in which it was earned. Each type of incentive shall only
20		be counted once per student at state-operated area technology
21		centers and once per student at local districts for a maximum of
22		four (4) incentives per student at state-operated area technology
23		centers and four (4) incentives at local districts throughout their
24		secondary career and technical education. For incentive criteria
25		that is achieved more than once at state-operated area
26		technology centers, the incentive shall be counted for the state-
27		operated area technology center where it was first achieved. For

1			incentive criteria that is achieved more than once at local
2			districts, the incentive shall be counted for the local district
3			where it was first achieved;
4		<u>c.</u>	The department shall distribute incentives-based funds for each
5			state-operated area technology center or local district based on
6			the center's or district's proportional share of the combined
7			number of qualifying student incentives achieved by students in
8			grade twelve (12) at a state-operated area technology center or
9			within a local district throughout their secondary career and
10			technical education. The incentives-based funds shall be
11			distributed to the state-operated area technology center or local
12			district in which the incentive was achieved; and
13		<u>d.</u>	The department shall distribute the state-operated area
14			technology center fund portion to the respective state-operated
15			area technology centers and the local district fund portion to the
16			respective local districts;
17	<u>(d)</u>	There sho	all be no mid-year adjustment to the allocation of career and
18		technical (education supplemental funding for a center or local district; and
19	<u>(e)</u>	Notwithsto	unding the restriction in paragraph (b) of this subsection, a district
20		may subn	nit a waiver request to the Office of Career and Technical
21		Education	to use a portion of its allocation of supplemental funds for career
22		and techn	ical education programming for students in grades (5) through
23		eight (8).	The district shall submit a request which details the district's plan
24		for career	and technical education programming for students in grades five
25		(5) throug	th eight (8). In reviewing the request, the Office of Career and
26		<u>Technical</u>	Education shall consider whether:
27		<u>1. The</u>	district details a plan for orientation and exploration of broad-

1		based industries by giving students knowledge and experience
2		regarding careers within these industries and exploratory or hands-on
3		skills used in the industry;
4		2. There is direct alignment between middle and secondary career and
5		technical education pathways within the requesting district; and
6		3. Such designation of supplemental funding for programming for
7		students in grades five (5) through eight (8) does not have a
8		significant detrimental impact on the programming available for
9		students in secondary grades.
10	<u>(6)</u>	The Office of Career and Technical Education shall monitor and provide
11		oversight of state funds distributed pursuant to this section to ensure that the use
12		of funding by eligible recipients meets the approved criteria as described in this
13		section.
14	<u>(7)</u>	The Kentucky Board of Education shall promulgate such administrative
15		regulations in accordance with KRS Chapter 13A as may be needed in the
16		administration of this section and for disbursement of moneys from the funds.
17	<u>(8)</u>	The Kentucky Department of Education shall publish on the department's
18		website:
19		(a) The list of all career and technical education programs available to students
20		and the program's designation as a high-cost career and technical
21		education program or as a general-cost career and technical education
22		program;
23		(b) A report of the supplemental funding amounts provided to each state-
24		operated area technology center and to each local district, including an
25		explanation of the amount designated as enrollment-based funding and as
26		incentives-based funding; and
27		(c) A report of the administrative operations costs provided to each state-

1	operated area technology center and to each converted career and technical
2	education center, as well as the amount contributed toward the career and
3	technical education innovation and support fund.
4	→ Section 2. Whereas it is critical to ensure that funding for career and technical
5	education reflects student enrollment and successful outcomes in workforce preparation,
6	an emergency is declared to exist, and this Act takes effect on July 1, 2024.