56	(b) are part of a career pathway system;
57	(c) provide a pathway culminating in the equivalent of an associate's or bachelor's
58	degree;
59	(d) facilitate multiple exit and entry points; and
60	(e) recognize sub-goals or momentum points.
61	[(6)] (12) "STEM" means science, technology, engineering, and mathematics.
62	$[\frac{7}{2}]$ (13) "STEM Action Center" means the center described in Section 63N-12-205.
62a	Ĥ→ (14) "Talent Ready Utah" means a partnership between the Governor's Office of
62b	Economic Development, the Governor's Education Advisor, the Department of Workforce
62c	Services, the Utah State Board of Education, the Utah System of Higher Education,
62d	representatives of post-secondary technical education, industry partners, and the Utah STEM
62e	Action Center. ←Ĥ
63	Section 2. Section 63N-12-214 is enacted to read:
64	63N-12-214. Computing Partnerships Grants program.
65	(1) There is created the Computing Partnerships Grants program consisting of the
66	grants created in this part to provide for the design and implementation of a comprehensive
67	K-16 computing partnerships program, based upon the following common elements:
68	(a) outreach and student engagement;
69	(b) courses and content;
70	(c) instruction and instructional support;
71	(d) work-based learning opportunities;
72	(e) student retention;
73	(f) industry engagement;
74	(g) stacked credentials that allow for multiple exit and entry points;
75	(h) competency-based learning strategies; and
76	(i) secondary and post-secondary collaborations.
77	(2) The grant program shall incentivize public schools and school districts to work
78	with the STEM Action Center, staff of the State Board of Education, Ĥ→ Talent Ready Utah, ←Ĥ
78a	industry representatives,
79	and secondary partners on the design and implementation of comprehensive K-16 computing
80	partnerships through:
81	(a) leveraging existing resources for content, professional learning, and instruction,
82	including existing career and technical education funds, programs, and initiatives;
83	(b) allowing for the support of professional learning for pre- and in-service educators;
84	(c) supporting activities that promote and enhance access, diversity, and equity;
85	(d) supporting collaborations and partnerships between K-12, institutions of higher
86	education, cultural and community partners, and industry representatives:

87	(e) identifying the appropriate credentials that align with industry needs and providing
88	the credentials in a stacked credentials pathway;
89	(f) implementing a collaborative network that enables sharing and identification of best
90	practices; and
91	(g) providing infrastructure assistance that allows for the support of new courses and
92	the expansion of capacity for existing courses.
93	(3) The grant program shall include the following:
94	(a) rigorous and relevant metrics that are shared by all grant participants; and
95	(b) an evaluation by the STEM Action Center of the grant program that identifies best
96	practices.
97	(4) The STEM Action Center, in consultation with the State Board of Education, shall:
98	(a) in accordance with Title 63G, Chapter 3, Utah Administrative Rulemaking Act,
99	adopt rules:
100	(i) for the administration of the grant program and awarding of grants; and
101	(ii) that define outcome-based measures appropriate to the type of grant awarded under
102	this part;
103	(b) establish a grant application process;
104	(c) in accordance with Subsection (5), establish a review committee to make
105	recommendations for:
106	(i) metrics to analyze the quality of a grant application;
107	(ii) approval of a grant application; and
108	(iii) criteria to establish a requirement for an applicant to demonstrate financial need;
109	<u>and</u>
110	(d) with input from the review committee, adopt metrics to analyze the quality of a
111	grant application.
112	(5) (a) The review committee shall consist of K-16 educators, staff of the State Board
113	of Education, Ĥ→ representatives of Talent Ready Utah, ←Ĥ post-secondary partners, and
113a	<u>industry representatives.</u>
114	(b) The review committee shall:
115	(i) review a grant application submitted;
116	(ii) make recommendations to a grant applicant to modify the grant application, if
117	necessary; and

118	(iii) make recommendations regarding the final disposition of an application.
119	(6) $\hat{\mathbf{H}} \Rightarrow [\underline{\mathbf{The\ board\ may\ use\ up\ to\ 5\%\ of\ an\ appropriation\ provided\ to\ fund\ this\ part\ for}]$
120	administration of the grant program.
121	—————————————————————————————————————
122	Board of Education and any findings and recommendations on the grant program shall be
123	included in the STEM Action Center annual report to the Education Interim Committee.