AMENDMENT OFFERED BY Veaseum to the Amendment in the Nature of a Substitute

At the end of title II, add the following new section:

1	SEC. 205. COMMUNITY COLLEGE AND INDUSTRY PARTNER-
2	SHIPS STEM PILOT GRANT PROGRAM.
3	(a) Establishment.—The Secretary of Labor shall
4	establish a competitive grant pilot program for the pur-
5	pose of developing, offering, improving, or providing
6	STEM education or career training programs for workers.
7	(b) ELIGIBLE ENTITY.—
8	(1) In general.—Entities eligible for a grant
9	under this section are any of the following (or a con-
10	sortium of any of the following) in partnership with
11	employers or an association of employers—
12	(A) a junior or community college (as de-
13	fined in section 312(f) of the Higher Education
14	Act of 1965 (20 U.S.C. 1085(f)));
15	(B) a postsecondary vocational institution
16	(as defined in section 102(c) of the Higher
17	Education Act of 1965 (20 U.S.C. 1002(c)));
18	(C) a four-year public institution of higher
19	education (as defined in section 101 of the
20	Higher Education Act of 1965 (20 U.S.C.

1	1001)) that offers two-year degrees, will use
2	funds provided under this section for activities
3	at the certificate and associate degree levels,
4	and is not reasonably close, as determined by
5	the Secretary of Labor, to a community college;
6	(D) a tribal college or university (as de-
7	fined in section 316(b) of the Higher Education
8	Act of 1965 (20 U.S.C. 1059c(b))); or
9	(E) at the discretion of the Secretary of
10	Labor, a private, not-for-profit, two-year insti-
11	tution of higher education in Puerto Rico,
12	Guam, the United States Virgin Islands, Amer-
13	ican Samoa, the Commonwealth of the North-
14	ern Mariana Islands, the Republic of the Mar-
15	shall Islands, the Federated States of Micro-
16	nesia, or the Republic of Palau.
17	(2) Additional partnerships.—In addition
18	to partnering with employers or an association of
19	employers, the eligible entities described in para-
20	graph (1) may partner with any of the following or-
21	ganizations:
22	(A) An adult education provider or institu-
23	tion of higher education (as defined in section
24	101 of the Higher Education Act of 1965 (20
25	U.S.C. 1001)).

1	(B) A community-based organization.
2	(C) A joint labor-management partnership.
3	(D) Any other organization that the Sec-
4	retary of Labor considers appropriate.
5	(3) Workforce investment board.—Any
6	such partnership shall collaborate with, and may in-
7	clude, the State or local workforce investment board.
8	(c) APPLICATION.—An eligible entity seeking a grant
9	under this section shall submit a grant proposal to the
10	Secretary of Labor at such time and containing such infor-
11	mation as the Secretary may require. The proposal shall
12	include, at a minimum, a detailed description of—
13	(1) the specific project for which the grant pro-
14	posal is submitted, including the manner in which
15	the grant will be used to develop, offer, improve, or
16	provide a STEM education or career training pro-
17	gram;
18	(2) the extent to which the project will meet the
19	STEM education or career training needs of workers
20	in the area served by the eligible entity;
21	(3) the extent to which the project will meet the
22	needs of employers in the region for skilled workers
23	in in-demand industry sectors and in-demand occu-
24	pations, including high technology areas,
25	nanotechnology, and advanced manufacturing;

1	(4) the extent to which the project fits within
2	any overall strategic plan developed by an eligible
3	entity; and
4	(5) any previous experience of the eligible entity
5	in providing STEM education or career training pro-
6	grams, the absence of which shall not automatically
7	disqualify an eligible institution from receiving a
8	grant under this section.
9	(d) Specifications of Grants.—
10	(1) Duration.—A grant shall be awarded
11	under this section for a period of up to 36 months
12	in duration.
13	(2) Size of grant.—The amount of a grant
14	awarded under this subsection may not exceed
15	\$3,000,000 for an individual entity and $$20,000,000$
16	for a consortium.
17	(e) Criteria for Award.—
18	(1) In general.—Grants under this section
19	shall be awarded based on—
20	(A) a determination of the merits of the
21	grant proposal submitted by the eligible entity
22	to develop, offer, improve, or provide STEM
23	education or career training programs to be
24	made available to workers;

1	(B) an assessment of the likely employ-
2	ment opportunities available in the region to in-
3	dividuals who complete a STEM education or
4	career training program that the eligible entity
5	proposes to develop, offer, improve, or provide;
6	(C) an assessment of prior demand for
7	STEM training programs by individuals eligible
8	for training served by the eligible entity as well
9	as availability and capacity of existing STEM
10	training programs to meet future demand for
11	STEM training programs; and
12	(D) any additional criteria established by
13	the Secretary of Labor.
14	(2) Priority.—The Secretary of Labor shall
15	give priority to eligible entities that—
16	(A) include a partnership with a business
17	or industry or sector partnership that—
18	(i) pays a portion of the costs of such
19	programs; or
20	(ii) agrees to hire individuals who
21	have completed a particular postsecondary
22	degree, certificate, or credential resulting
23	from the training program of the eligible
24	entity;

1	(B) enter into a partnership with a labor
2	organization or labor-management training pro-
3	gram that provides technical expertise for occu-
4	pationally specific education necessary for a rec-
5	ognized postsecondary STEM credential leading
6	to an occupation in an in-demand industry sec-
7	tor;
8	(C) are focused on serving individuals with
9	barriers to employment, particularly individuals
10	who have been unemployed for 27 weeks or
11	longer;
12	(D) are community colleges serving areas
13	with high unemployment rates, including rural
14	areas; and
15	(E) are eligible entities that include an in-
16	stitution of higher education eligible for assist-
17	ance under title III or V of the Higher Edu-
18	cation Act of 1965.
19	(f) USE OF FUNDS.—Grants awarded under this sec-
20	tion shall be used for one or more of the following:
21	(1) The development, offering, improvement, or
22	provision of STEM academic programs or training
23	programs that provide relevant job training for
24	skilled occupations that will meet the needs of em-
25	ployers in in-demand industry sectors, which may in-

1	clude registered apprenticeship programs, on-the-job
2	training programs, and programs that support em-
3	ployers in upgrading the skills of their workforce.
4	(2) The development and implementation of
5	policies and programs to expand opportunities for
6	students to earn a recognized postsecondary STEM
7	credential or degree in in-demand industry sectors
8	and in-demand occupations, including by—
9	(A) facilitating the transfer of academic
10	credits between institutions of higher education,
11	including the transfer of academic credits for
12	courses in the same field of study;
13	(B) expanding articulation agreements and
14	policies that guarantee transfer between such
15	institutions, including through common course
16	numbering and general core curriculum; and
17	(C) developing or enhancing student sup-
18	port services programs.
19	(3) The creation of workforce programs that
20	provide a sequence of education and occupational
21	training that leads to a recognized postsecondary
22	STEM credential or degree, including programs
23	that—
24	(A) blend basic skills and occupational
25	training;

1	(B) facilitate means of transitioning from
2	noncredit occupational, basic skills, or develop-
3	mental coursework to for-credit coursework
4	within and across institutions;
5	(C) build or enhance linkages including the
6	development of dual enrollment programs and
7	early college high schools between secondary
8	education or adult education programs (includ-
9	ing programs established under the Carl D.
10	Perkins Career and Technical Education Act of
11	2006);
12	(D) implement other innovative programs
13	designed to increase the provision of training
14	for students, including students who are vet-
15	eran members of the National Guard or Re-
16	serves, to enter skilled occupations in in-de-
17	mand industry sectors; and
18	(E) support paid internships that will allow
19	students to simultaneously earn credit for work-
20	based learning and gain relevant employment
21	experience in an in-demand industry sector or
22	in-demand occupation, which shall include op-
23	portunities that transition individuals into em-
24	ployment.

1	(4) The support of regional or national in-de-
2	mand industry sectors to develop skills consortia
3	that will identify pressing workforce needs and de-
4	velop solutions such as—
5	(A) standardizing industry certifications;
6	(B) developing new training technologies;
7	and
8	(C) collaborating with industry employers
9	to define and describe how specific skills lead to
10	particular jobs and career opportunities.
11	(g) Authorizations of Appropriations.—There
12	are authorized to be appropriated to the Secretary of
13	Labor \$100,000,000 for each of fiscal years 2014 through
14	2016 to carry out this section.
15	(h) Definitions.—For the purposes of this sec-
16	tion—
17	(1) the term "in-demand industry sector"
18	means an industry sector that has a substantial cur-
19	rent or potential impact (including through jobs that
20	lead to economic self-sufficiency and opportunities
21	for advancement) on the State, regional, or local
22	economy, as appropriate, and that contributes to the
23	growth or stability of other supporting businesses, or
24	the growth of other industry sectors; and

1 =	(2) the term "in-demand occupation" means an
2	occupation that currently has or is projected to have
3	a number of positions (including positions that lead
4	to economic self-sufficiency and opportunities for ad-
5	vancement) in an industry sector so as to have a sig-
6	nificant impact on the State, regional, or local econ-
7	omy.

