

Awarded \$100,000 2 year term	- invited higher education institutions to apply to the "Seeding Strategies to Close the Calculus Equity Gap" initiative. Hartnell's project focuses on enabling faculty to explore the efficacy of conducting calculus interview exams as a form of assessment.	
\$480,000 AWARDED 3 year term	- has awarded the college a Rising Scholars Network grant, which will expand the number of justice-involved students enrolling and succeeding at Hartnell.	
	- offers healthcare workforce training grants that aim to increase the number of students and residents receiving quality primary care	
\$400,000 AWARDED		

\$990,000 AWARDED 3 year term 3, 3

\$2, 375,000 AWARDED 5 year term	helps migrant farm-workers and their families attain their high school equivalency and transition to higher education, vocational/technical training, military, or improved employment. HEP at Hartnell has continually met and exceeded the target of graduating at least 70% of students every year. The latest proposal includes non-credit HSE courses designed to assist with the growing budgetary needs of the grant.
\$3,000,000 AWARDED 5 year term	- Hartnell's proposal focused on increasing the range and capacity of transfer, career, and job placement services to Hartnell students. The project will expand the current Career and Transfer Center to reach more students across more majors throughout different locations (e.g. at Alisal, King City, future Soledad and North Monterey County centers) through increases in personnel and innovative technology.
\$2,618,880 (2 proposals at \$1,309,440 each) AWARDED 5 year term	- Hartnell submitted three distinct proposals, one for the traditional program, one for ESL and one for STEM, to provide an array of services to more than 400 students who have demonstrated an academic need. Staff will work in conjunction with for the project services to students throughout the academic year and umper Project services include academic advising, the new ALSA for shops fir ancial, the ac- training, graduation and transfer advising, academic progress monitor ANGAR pesals, rog

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- offers healthcare workforce training grants that aim to increase the number of students and rem

\$185,000 Awarded



Adoption Account- to increase publicly available or after-school broadband access and digital inclusion. Hartnell proposed two digital literacy projects, one in King City and one in Castroville, in \$119,529 partnership with CHISPA. The objective is to reach communities with Awarded low broadband access, including low-income communities, with One-tim trainings in basic computer, internet and software skills. е - to increase retention and graduation rates of undergraduate students pursuing AA/BA degrees in STEM fields. The project focuses on providing flexible, short-term applied learning/research opportunities to students that might not otherwise be able to pursue full-time \$1,500,000 internships, in order to better prepare them for future education and Awarded careers in the field. The project will train faculty via workshops and 5 year partner with a research non-profit to study the impact of these term activities.

- Advanced Services Fund-

Applying \$26,000 2 year term workshop rouge w Latinx perators of small farms in Santa Cruz, fill this exception and set of workshop rouge w Latinx perators of small farms in Santa Cruz, fill this exception and set of help improve student outcomes. 4. Increase access to discrete math at community colleges.

The California Space Grant Consortium (CaSGC) has invited Hartnell College to participate in the 2022 Space Grant Opportunity for Community College Partnerships. Each funded proposal is expected to increase the understanding, assessment, development, and utilization of space and aeronautics resources. The goals are to enhance the STEM preparation at California Community Colleges, resulting in increased graduation rates and greater campus enrollments in STEM disciplines and to improve a bridge opportunity for a maximum of 12 students per campus to a STEM major at a four-year university.

encourages transformative
 projects that address immediate challenges facing STEM education at two-year colleges. This is a collaborative grant proposal, led by
 \$500,500
 Applied
 \$500,500
 about the "Optimizing STEM Students" program to advance a holistic approach to STEM education by providing institutions, instructors, and students program elements designed to expand and empower the facilitation of learning through the active application of cognitive and affective skills. Central to the approach is strengthening the education-to-workforce pathways to STEM careers.

\$1,500,000 Applied

\$10,000

Awarded

1 year

term

\$263,000 AWAQ

which will provide career development to the nursing student community as well as faculty development.

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will further support implementation of the Career Hub ${}^{e}_{{}^{e}}$

\$745,545 Applying - two grants for programmatic support for the WELI and Upward Bound programs.

\$7,500 Awarded

\$236, 276 AWARDED

	Support for STENA W/ELL A Took and	
	- Support for STEM, WELI/MELI, Ag Tech and	
	Internships.	
	Support for the Career Hub in the amount of \$50,000.	
\$185,000		
AWARDED		
	has approved	
	a proposal for support of the centers. The grant is for \$100,000	
	per year for five years.	
\$500,000		
AWARDED		
	has awarded a grant to support	
	the development of the ag tech workforce through paid	
	internships and other "earn-as you-learn" models while also	
	advancing the racial equity work of the college.	
* (00 000		
\$600,000		
AWARDED		
	is a workforce education	
±100.000	initiative that provides direct support to community colleges to	
\$100,000	enhance their career and technical education programs. Hartnell	
AWARDED	has been awarded \$100,000 to develop a program for veterans to	
	become diesel mechanics that includes paid experiential learning	
	and placements at local ag tech companies.	

\$30,000 Awarded	requested support for the Salinas Valley Promise program, which provides area youth with critical resources to enroll, persist and complete college in order to foster a more vibrant, prosperous and secure community.
\$123,544 Awarded	y- In conjunction with CSU-Monterey Bay, this grant supports the 2+2+2 Teacher Pathway program. These remaining funds will help bridge the program to other funding sources over the course of two years.
	has been awarded to Hartnell in response to a proposal focused on developing an equitable nursing workforce for the Salinas Valley using a racial equity lens.
\$163,300 Awarded	

\$20,000 Awarded	 has approved two grants for programmatic support for the WELI and Upward Bound programs. 	
		- continues to
	support requests to fund COVID-19 emQto	
\$30,000		

Awarded

Awarded

Western Stage.

\$110,000 Awarded has provided a grant to support The

Awarded

Hartnell a gram

\$30,000 Awarded - has awarded

Partnerships WELI/STEM/AG \$125,000 Awarded - is supporting several education and economic development initiatives, including WELI/MILE, the Salinas Valley Agricultural Technology Summit, South County engagement, and STEM programming.

\$165,000 Awarded