

Table A1. Regional or Local Implementation Grants: Grant Amounts and Number of Grantees, by Year

Grant Category	2005/06 (# grantees)	2006/07 (# grantees)	2007/08 (# grantees)	2008/09 (# grantees)	2009/10 (# grantees)
Coordinated Regional/Local Implementation					
Quick Start - enhance linkages in CTE pathways between high schools and community colleges in order to increase new enrollments and student exploration in CTE and to create a pipeline of students entering career pathways in emerging industries.	\$10,800,000 (25)		\$1,000,000 (25)		
Career Exploration - create, improve, or expand middle school career exploration and awareness activities (e.g., programs, curriculum, events) that can be replicated regionally or statewide.	\$1,649,235 (11)	\$2,847,787 (19)			
Faculty & Counselor Work Experience - support community college, high school, and ROCP faculty and counselors gain business- and industry-based work experience so they can improve their work with students by incorporating new skill sets, methods, information, and lessons learned.	\$499,652 (10)	\$349,998 (7)			
Strengthening CTE - strengthen and improve the quality of existing CTE programs.	\$2,485,204 (10)	\$10,229,225 (39)			
CTE Community Collaborative and Supplemental - combines the four grant categories from 2005 - Career Exploration, Faculty and Counselor Work Experience and Strengthening CTE - into one grant category.			\$20,075,000 (48 CC & 21 Supp)	\$23,200,000 (52 CC & 21 Supp)	\$18,091,034 (52 CC & 24 Supp)
Workforce Innovation Partnerships (WIP)			\$1,650,000 (13 WIP)	\$4,500,000 (18 WIP)	\$2,731,034 (18 WIP)
Construction - increase, expand, and/or improve career pathways programs for the construction industry sector by developing model programs, articulating course work, aligning curriculum, and developing advisory groups to link education with business, industry, and labor.			\$1,500,000 (3)		
Career Advancement Academies - First year was a planning grant. Model projects in major population centers to help most in need 18 - 30 years olds return to school and combine learning with career opportunities in partnership with industry.		\$150,000 (3)	\$5,000,000 (3)	\$5,000,000 (3)	\$4,137,931 (3)
CA Partnerships Academies - Structured as a school within a school, academies create a close, family-like atmosphere in which academic and career and technical education are integrated, and viable business and postsecondary partnerships are established. (CDE-administered)			\$3,766,000 (49)	\$5,064,000 (87)	\$8,924,667 (147)
Health Occupations Preparation and Education - support community colleges to create a learning center focused on careers in a variety of allied health programs, provide ongoing support services for students currently enrolled in allied health programs, and identify and engage partner high school students to explore careers in health care.		\$998,962 (3)	\$1,000,000 (3)	\$1,000,000 (3)	\$827,586 (3)
Health Science Capacity Building - build quality programs statewide that will prepare students for jobs or for postsecondary options in the health science arena, with the end goal of ensuring that the state has an adequate number of qualified workers to meet the critical worker shortages in the health-care industry. (CDE-administered)			\$2,500,000 (19)	\$2,500,000 (41)	\$2,500,000 (46)
Young Entrepreneurs Project - EWD Small Business Development and International Trade Development Centers (approx. 40 centers) will provide statewide information/education to high school and community college young adults to help them understand entrepreneurship in the global environment as a viable career pathway.			\$2,000,000 (33)	\$2,000,000 (38)	\$1,655,172 (36)
Teacher Preparation Pipeline - align career and technical education curriculum and student support services so as to establish pipelines for students interested in teaching in today's CTE fields.		\$4,100,000 (15)	\$1,600,000 (9)	\$2,000,000 (9)	\$1,655,172 (10)

Note: Unless otherwise indicated, grant categories are administered by the California Community Colleges Chancellor's Office

Table A2. Statewide Infrastructure Grants: Grant Amounts and Number of Grantees, by Year					
Grant Category	2005/06 (# grantees)	2006/07 (# grantees)	2007/08 (# grantees)	2008/09 (# grantees)	2009/10 (# grantees)
Infrastructure					
Statewide Career Pathways - established an infrastructure and processes for the articulation of secondary (high schools and ROCs) CTE classes with community college courses.	\$4,000,000 (1)			\$1,500,000 (1)	\$1,241,379 (1)
Technical Assistance Center	\$565,909 (1)				
Articulation with Four-Year Institutions - CTE articulation between two- and four-year institutions of higher education and related issues, such as transferability of CTE course work, portability of credits recognized by four-year institutions, and relative degree of consistency in prerequisite requirements and credit recognized for community college course work.		\$750,000 (1)			
Evaluation - provide information about the ongoing achievement of objectives and activities (formative); gather information about the final outcomes or products of the projects (summative); determine ongoing technical assistance needs; and identify promising practices.		\$574,028 (1)		\$1,000,000 (1)	\$935,586 (1)
CTE Liaison, Initiative Hubs - To build a statewide system to link businesses and economic development work with career technical education efforts. One center in eight of the ten initiatives will connect on-going work on new certificates, enrollments and enhancements to career technical education.			\$1,000,000 (8)	\$1,500,000 (8)	\$1,241,379 (8)
CTE Online - Expand computerized, web-based systems for CTE teachers in all 15 sectors to improve course content and lesson plan information, including integrating academic and CTE curriculum, into the menu-driven system. (CDE-administered)			\$500,000 (1)	\$1,000,000 (1)	\$1,000,000 (1)
"a-g" Guide Projects - Develops industry specific model courses for statewide use that meet "a-g" requirements for all 15 sectors and 58 pathways. (CDE-administered)			\$150,000 (1)	\$550,000 (1)	\$600,000 (1)
CTE Student Organizations - Subject-based extracurricular activities for secondary/postsecondary CTE students to reinforce leadership and technical skills, deepen understanding of related industries, and facilitate internships and subsequent employment. (CDE-administered)				\$1,333,333 (6)	\$1,333,333 (6)
Distance Learning - develop, implement, distribute, and support participation in CTE courses at a distance for residents in areas of rural California. (CDE-administered)				\$500,000 (10)	\$500,000 (10)
New Teacher Workshop - Provide sector specific instruction, particularly for those secondary and community college teachers without formal teacher training, on classroom management, instructional strategies, etc. (CDE-administered)				\$1,150,000 (1)	\$1,250,000 (1)
Career Development and Workbased Learning Linkages to Professional Organizations - expand, identify, and provide strong career development and work-based learning opportunities.				\$496,667 (1)	\$551,724 (1)
Leadership Development - Conduct a variety of strategies based on effective models to develop future CTE leaders and the community college and secondary systems. (CDE-administered)				\$300,000 (1)	\$300,000 (1)
Curriculum Planning for Emerging Industries - builds on 4 recent future-looking studies about the emerging industries of nanotechnologies, biotechnologies, digital manufacturing and intelligent transportation, and focuses on developing model curricula for instruction in those industries.				\$300,000 (4)	

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