A list of recently state and federal grants won by Canada College

Science & Technology Division

- NSF IEECI Innovations in Engineering Education, Curriculum and Infrastructure, proposal number 1032660 – Online and networked education for students in transfer engineering programs 10/1/10-9/30/12 PI Enriquez
- DOE HSI-CCRAA College Cost Reduction and Access Act, Award number P031C080188 Creating Transfer opportunities for Math, Engineering, Technology and Science, PI Abe, 10/1/08-9/30/10 with 1-year no-cost extension to 9/30/11.
- DOE MSEIP Minority Science improvement, Award number P120A080080 Student on-ramp leading to engineering and sciences 10/1/09-9/30-11, PI Enriquez
- NSF S-STEM Scholarships in STEM 10/1/09- 9/30/14, PIs Enriquez, Medina and Stringer
- Governor's 15% Workforce Investment Act Funds for Allied Health Programs, Phase I, 08-115-15, 6/30/10-3/31/12, Allied Health Program Expansion, PI Stringer
- Economic Stimulus Program Funds for Phase II Allied Health Program Expansion (from State), 09-127-19, 7/14/09-6/30/11, Allied Health Program Expansion, PI Stringer

Business, Workforce & Athletics Division

Name:	Agreement number:	Funding Agency
Allied Health	08-115	WIA - Governor's Fund
CTEA	10-C01-052	Perkins Funding
EQUIP	19500-10-D001	First 5 San Mateo County
Tech Prep	10-139-370	Perkins Funding
Return to Work	73200-11-D154	Stimulus - County of SM
Strengthening Families	74200-10-D001	County of San Mateo
Bridge to Success	2010-06559	First 5 San Mateo County

A brief synopsis of two grants:

Bridges to Success Funded by First 5 San Mateo County Grant ID No.

Development of one new course (3 units) for School Readiness Collaboration with "Bridges" Partners

To ensure that curriculum meets RS community trends/issues Instruction (Spring 2011) of new School Readiness Specialization course Community Outreach

3 Workshops / Poster Sessions to share SR principles with community partners, teachers and parents

Equip Grant Funded by First 5 San Mateo County Grant ID No.

2010 – Project Purpose: Promote the educational and career progress of ECE professionals toward completion of ECE Certificates, Child Development Permits and Degrees.

Measurable Objectives:

- 1. Reduce the financial burden of students participating in post-secondary ECE coursework/degree programs by providing at least 1800 students with material supports
- 2. Support 285 Spanish-speaking students to participate in the ECE/CD Program and make academic progress
- 3. Facilitate the educational progress of 500 ECE students toward completing their ECE Certificates, AS Degrees, and becoming transfer ready for BA degree programs
- 4. Foster workforce development efforts at the county and regional levels