Strategic Focus	Principle	Approach	Key Players	MC Assignment	Timeline	Progress to Date
Technology	Programs and Education	Instruction and Services include technology Technology is a major component in STEM and in career technical education Distance learning growth: courses/programs/support services/professional development IT connections to the health field IT connections to the security field Virtual Games and other virtual mediums Technology as part of an interactive learning experience	CIS/CIT, Health Occ	VP Instruction	Spring 2012	Planning Stages
	Outreach to High Tech Neighbors (Partnerships)	Partnerships would allow students to experience technology and technology research Partnerships would allow project based learning opportunities Partnerships would support quality instruction, workplace needs, and employee skills training and retraining needs Partnerships provide understanding of need for career certificate employees and need for transfer employees Partnerships get updates, information, marketing and advisory feedback on a continuous cycle and are part of the college accountability measure Partnerships built into collaborative projects and into continued outreach Partners that ensure our future: A. Stanford engineering; B. Santa Clara University engineering; C. San Jose State University engineering; D. Venture Capitalist Firms; E. Local Tech Companies; F. Google; G. Adobe; H. Apple; I. Intel; J. MacAffee; K. Cisco; L. Hewlitt Packard; M. Avaya; N. Microsoft; O. Silicon Valley Leadership				
	Institutional Application (Innovation)	State of the art infrastructure and equipment for innovation foundation				

Strategic Focus	Principle	Approach	Key Players	MC Assignment	Timeline	Progress to Date
		experience				
		College will work with companies and business to determine innovative solutions for regional				
		Invest in Cloud Technology Instruction and Services				
		Invest in social media				
		Invest in mobile devices and applications				
		Invest in web video				
		InnovaHIT Incubator				
		Technology Institute				
	Facility and Infrastructure					
	Promote flexible and accessible education and services					
	Promote technology as part of college hire process					
	Institutional Efficiency and Quality	Technology provides excellent service				
		Technology provides cutting edge education				
		Technology streamlines administrative processes				
		Technology advances data and information				
		Technology is an institutional signature				