Mission College Technology Advisory Summary Notes

	Is this happening at MC?	Where/how is this currently being demonstrated at MC?	Where/how could this be demonstrated at MC?
Vision Areas for the 5 Year Future			
Technology will improve learning			
Technology will generate new customers/students			
Technology will build in efficiencies for the college			
Technology will build in collaboration and outreach with multiple companies			
Technology will build communication			
Technology will provide adequate security in areas where needed			

	Is this happening at MC?	Where/how is this currently being demonstrated at MC?	Where/how could this be demonstrated at MC?
Actual Technology to Invest in for the 5 Year Future			
Cloud technologies			
Teleconference/Skype			
Open Standards/Integration			
Social Media			
Mobile devices and applications			
Web video			
Virtual world games or other virtual mediums			
Web applications			
IT specific to the health field			

Mission College Technology Advisory Summary Notes

	Rate Agreement: Strongly Disagree	Rate Agreement: Somewhat Disagree	Rate Agreement: Neither Agree nor Disagree	Rate Agreement: Somewhat Agree	Rate Agreement: Strongly Agree
The Perfect Mission College					
Technology provides quality instruction					
Technology is integrated into every learning environment					
Technology uses our students as test groups					
Technology is woven into the college structure					
Technology has a place in every physical building					
Technology has a prominent place in our STEM program					
Technology (state of the art) would be a part of all our labs as well as classrooms					
Technology Programs would be highly targeted and updated continuously					
Technology would be part of the Mission College Institute to attract businesses					
Technology would be a component of every program and be part of the technically trained workforce					
Technology job experience would be combined with core programs					
Technology competency and achievement would be standard information for students getting jobs with neighboring businesses					
Technology would provide for virtual classrooms and simulation experiences for students					
Technology internships, job shadowing or mentoring available through all programs and appropriate business partners					
Technology would provide qualified workers in two strands: one career certificate and one higher education transfer					
Technology would be part of our project based learning opportunity in our programs					
Technology would be a competency for every faculty hire here at the college					
Technology would provide seamless transition between online classes and face to face classes					
Technology would be part of the innovative solutions for the local economy for the area					
Technology research would be part of what Mission College students can experience through their education					
Technology would promote Mission College as the college of innovation and efficiency					

Mission College Technology Advisory Summary Notes

	Rate Agreement: Strongly Disagree	Rate Agreement: Somewhat Disagree	Rate Agreement: Neither Agree nor Disagree	Rate Agreement: Somewhat Agree	Rate Agreement: Strongly Agree
Mission College Mission Statement and Technology					
Technology is used to achieve excellent service and cutting edge education					
Technology is used to achieve efficiencies across the college					
Technology is used to streamline administrative processes					
Technology is used to provide greater learning opportunities and effectiveness for our students					
Technology is the launch pad for certified technicians and high tech leaders					
Technology is part of our interactive learning experience					
Technology is a cutting edge part of the mission of the college					
Technology is integrated with a singular focus to advance information, new ideas and create new stakeholders in our student populations					

	Are these current partners to MC?	Where/how is this currently being demonstrated at MC?	Where/how could this be demonstrated at MC?
Partners to Mission College			
Stanford engineering			
Santa Clara University engineering			
San Jose State University engineering			
Venture Capitalist Firms			
Local Tech Companies (reps from HR, Chief Tech officer, CEO or Vice Presidents)			
Student Intern partners across the valley			
HighTech Partners in engineering, manufacturing, information systems			
Google			
Adobe			
Apple			
Intel			
MacAffee			
Cisco			

	Are these current partners to MC?	Where/how is this currently being demonstrated at MC?	Where/how could this be demonstrated at MC?
Partners to Mission College (continued from Previous Page)			
HP			
Avaya			
Mircrosoft			
Silicon Valley Leadership			
WIBS			
Econ/Dev			
Small Business			
Viseo			
Brocade			
Businesses should be on our campus			
Business and college should have collaborative use of buildings and technology			
Businesses should provide research and development classrooms and labs			
Businesses should be marketed on our campus and we should market together			
Facebook			
LinkedIn			
Twitter			
Santa Clara Public School System			
Industrial Trade Organizations			