

Math, Science & Engineering

Institutional Transformation Initiative

Commitment to actions

April 13, 2007

## Student Centered Transformation Initiative

| Provide access to quality and efficient programs and services to ensure student success.  Curriculum and Programs  and services to ensure student success.  Curriculum and programs  and services to ensure student success.  Programs  • Grow enrollment by 5%  • Grow enrollment by 5%  • Develop one new occupational/vocational program reviews in every academic discip services area according to the prescribed • Develop a long range plan for the develor vocational/workforce programs, seek grant support programs (i.e. SB 70)  • Analyze existing mini-certificate program student success.  • Streamline curriculum committee process more electronic procedures, conduct proast training on course outline development, a effect of the development and community education programs.  • Improve current and develop non-credit and community education program, as well as its hiring or in distance education programs designed to help students. | Vision   | a of Focus | Success Metrics*  * All success metrics to be completed by Spring '08.  | Commitments to Action   |
|--|--|------------|---|---|
| Provide access to quality and efficient programs and services to ensure student success.  Curriculum and programs  - Develop one new occupational/vocational program - Clearly defined minicertificate programs - Increase distance education by 10% by the end of spring 2008 (online, hybrid, telecourse, and webenhanced) - Develop non-credit and community education programs  - Review and revise campus technology plin in distance education technology such as in Develop and implement an evaluation to education program, as well as its hiring or  - Improve current and develop new in programs designed to help students   |  | Access     | • Grow enrollment by 5%   | Strengthen high school collaboration by articulating programs, developing programs that help students with their  |
| programs designed to help students   | quality and<br>efficient programs<br>and services to<br>ensure student |            | occupational/vocational program  • Clearly defined minicertificate programs  • Increase distance education by 10% by the end of spring 2008 (online, hybrid, telecourse, and webenhanced)  • Develop non-credit and community education | Analyze existing mini-certificate programs and link with  |
| completion rate by 10%  Services  • Increase degree completion/transfer rate by 5%  • Decrease number of  completion rate by 10%  • Increase degree assist student needs. • Create 1 new transfer agreements a promotional campaign on transfer a completion of the completion rate by 10%  • Decrease number of the completion rate by 10%  • Create 1 new transfer agreements a promotional campaign on transfer a completion rate by 10%  |  | ervices    | <ul> <li>Increase degree completion/transfer rate by 5%</li> <li>Decrease number of</li> </ul>  | <ul> <li>programs designed to help students succeed.</li> <li>Provide students with opportunities to engage in a vibrant and active campus life.</li> <li>Develop comprehensive Learning Resource Center to assist student needs.</li> <li>Create 1 new transfer agreements and launch promotional campaign on transfer agreements</li> </ul> |

| 0                   | Evergreen  | 2007-08 Individu           | ual C  | ommitments to Action    |   |
|---------------------|--|----------------------------|--|-------------------------|---|
|                     | Valley College Name: Department: Biological Science  |                            |  |                         |   |
|                     | 3  | Initiative                 |  | Area of Focus           |   |
|                     |  |                            | 1.   | Access                  |   |
|                     | Stude  | ent Centered               | 2.   | Curriculum and Programs |   |
|                     |  |                            | 3.   | Services                |   |
| Area<br>of<br>Focus | Individ  | dual Commitments to Action |  | Metrics                 | Time<br>Frame                                     |
| 1                   | · ·  |                            | <ul> <li>Web site created.</li> <li>Printed and published brochure.</li> <li>Forensic science class approved by ACCC.</li> <li>Flyer distributed to the Villages.</li> </ul>                                 |                         | •May 2008 •Oct 2007 •Dec 2007 •May 2007           |
| 2                   | <ul> <li>Create a Biology AA program.</li> <li>Work on creating a certificate in Biotech.</li> <li>Add 2 more Internet-enhanced classes.</li> <li>Work on creating a multi-year scheduling for biology.</li> <li>Revise course offering times and days.</li> </ul> |                            | <ul> <li>Program approved by ACCC.</li> <li>Program content created.</li> <li>2 Internet-enhanced classes offered.</li> <li>Two year calendar/schedule is created.</li> <li>New schedule created.</li> </ul> |                         | •May 2007 •May 2008 •Dec 2007 •Dec 2007 •Dec 2007 |
| 3                   | •Increase Biolog   | gy Skills lab hours.       | •Incr  | eased in hours.         | •Sep 2009   |

| 0                   | Evergreen  | 2007-08 Individu  | ıal C  | ommitments to Action                     |                                     |  |
|---------------------|--|---|--|--|-------------------------------------|--|
|                     | Valley<br>College  | Name:   | Depa   | artment: Chemistry                       |                                     |  |
|                     |  | Initiative  |  | Area of Focus                            |                                     |  |
|                     | •  |   | 1.   | Access                                   |                                     |  |
|                     | Stude  | ent Centered  | 2.   | Curriculum and Programs                  |                                     |  |
|                     |  |   | 3.   | Services                                 |                                     |  |
| Area<br>of<br>Focus | Individ  | dual Commitments to Action  |  | Metrics                                  | Time<br>Frame                       |  |
| 1                   | •Help students enroll during first week of semester.   |   |  | •Increased student seat count. •Sep 2007 |                                     |  |
| 2                   | <ul> <li>Publicize AA degree.</li> <li>Offer a lower level Chem (lower than chem 30A).</li> <li>Offer another Chem 15/30 Saturday lecture &amp; lab to reduce waitlist.</li> </ul> |   | <ul><li>Student survey results.</li><li>Student seat count increased.</li><li>Student seat count increased.</li></ul>            |  | •May 2007 •Sep 2008 •Jan 2008       |  |
| 3                   | have completed •Encourage tutor  | nt retention by making sure that students<br>the prerequisites.<br>ring/services.<br>n homework and office hours on-line. | •Worked with A&R to address this issue.     •Increased positive attendance in tutoring lab.     •Increased student satisfaction. |  | •Dec 2007<br>•Sep 2007<br>•Sep 2007 |  |

| 0                   | Evergreen                                      | 2007-08 Individu  | ıal C  | ommitments to Action  |                                     |
|---------------------|--|---|--|---|-------------------------------------|
| 6                   | Valley<br>College                              | Name:   | Depa   | artment: Engineering  |                                     |
|                     |  | Initiative  |  | Area of Focus   |                                     |
|                     |  |   | 1.   | Access  |                                     |
|                     | Stude  | ent Centered  | 2.   | Curriculum and Programs   |                                     |
|                     |  |   | 3.   | Services  |                                     |
| Area<br>of<br>Focus | Individ  | dual Commitments to Action  |  | Metrics   | Time<br>Frame                       |
| 1                   | enroll in an engir •Publicize the en<br>media. | ith ESUHSD to get high school students neering or surveying course. gineering/Surveying program via various g high school visits for outreach.                    | •Incr  | istered high school students. reased number of student inquires. reach calendar established | •Jan 2008<br>•Jan 2008<br>•Jan 2008 |
| 2                   | •Add a hybrid en                               | ngineering or surveying course. gineering or surveying course. hanced engineering or surveying classes.   | <ul><li>1 online course added.</li><li>1 hybrid course added.</li><li>2 Internet-enhanced courses added.</li></ul> |   | •Sep 2009 •Sep 2009 •Sep 2007       |
| 3                   | the semester and Provide tutoring              | engineering and surveying students early in d provide support.  If to engineering and surveying students.  Its with special needs and refer them to so on campus. | •Nun   | reased head count after drop date.  nber of students served.  nber of students helped.      | •Oct 2007 •Jan 2008 •Sep 2007       |

| 0                   | Evergreen   | 2007-08 Individu  | ıal C  | ommitments to Action                                       |  |
|---------------------|---|---|--|--|--|
|                     | Valley<br>College   | Name:   | Depa   | artment: Mathematics                                       |  |
|                     |   | Initiative  |  | Area of Focus  |  |
|                     |   |   | 1.   | Access   |  |
|                     | Stude   | ent Centered  | 2.   | Curriculum and Programs                                    |  |
|                     |   |   | 3.   | Services   |  |
| Area<br>of<br>Focus | of Individual Commitments to Action   |   |  | Metrics Tim<br>Frai  |  |
| 1                   | <ul> <li>Set up intervention programs to increase completion rates in precalculus and trigonometry.</li> <li>Offer precalc &amp; trig at high schools during summer and evenings.</li> <li>Consider changing 7:45 offerings to 8:00 a.m.</li> </ul> |   | <ul> <li>Increased student success.</li> <li>1 more high school campus added.</li> <li>Discussed at the department and the school level and recommendations made.</li> </ul> |  | •Oct 2007 •June 2008 •Jan 2008             |
| 2                   | courses to facilitate beyond developm  Offer Math cour programs.  Working with the study the feasibi  | ne ACCC, consider revising criteria for online ate their development especially for courses nental math.  ses in a coordinated way with other  ne Nursing and Counseling departments, lity of a math course for Nursing.  workshops for finite math and statistics. | <ul> <li>Approved revised online supplement.</li> <li>Reduced course conflict.</li> <li>Course approved by ACCC.</li> <li>Workshops conducted.</li> </ul>                    |  | •June 2008 •Jan 2008 •June 2008 •June 2008 |
| 3                   |   | nsfer agreements for math students.<br>Lutoring hours and tutors.   | ١ `  | greement established.<br>reased hours of tutoring service. | •June 2008<br>•Sep 2008                    |

| 0                   | Evergreen         | 2007-08 Individ  | ual C  | ommitments to Action   |                               |
|---------------------|-------------------|--|--|--|-------------------------------|
| 6                   | Valley<br>College | Name: Department: Physics & Physical Science   |  |  | ences                         |
|                     |                   | Initiative   |  | Area of Focus  |                               |
|                     |                   |  | 1.   | Access   |                               |
| Student Centered    |                   |  | 2.   | Curriculum and Programs  |                               |
|                     |                   |  | 3. Services  |  |                               |
| Area<br>of<br>Focus | Individ           | dual Commitments to Action   | Metrics  |  | Time<br>Frame                 |
| 1                   | •Purchase mode    | ernize the laboratory equipment.<br>Is for show and tell in classroom.<br>Per of tutors in MSRC. | •Pur   | chased equipment.<br>chased items.<br>mber of students served. | •On-going •On-going •Sep 2008 |
| 2                   |                   | course in Physics/Astronomy.<br>nhanced physics classes.   |  | proved ACCC course.<br>beb-enhanced classes added.             | •Jan 2008<br>•Jan 2008        |
| 3                   |                   | rategies to improve student retention. pate in early alert process.                              | <ul> <li>Increased student head count after drop period.</li> <li>Number of students contacted.</li> </ul> |  | •Jan 2008<br>•Sep 2007        |

## Organizational Transformation

| Vision  | Area of<br>Focus                                       | Success Metric  | Commitment to Action  |
|---|--|---|---|
|   | Build Community  | Employee participation in college-wide activities will increase by 50%     Successful resolution of complaints will increase by 50% | Expand the schedule of college events during work hours including multicultural events as well as events that emphasize commonalities.     Introduce Diversity Action Council communication guidelines to all campus organizations, employees, and students.     Identify options that might include a Campus Conciliation Team to support employees in resolving issues before proceeding to grievance and formal complaints.     Provide an annual employee satisfaction survey |
| Create an environment where people feel empowered | Employee Development                                   | Participation and opportunities for professional employee growth will both increase by 50%  | Ongoing training will continue to be offered, and new training needs to be evaluated and initiated.     Institutionalize staff development funding     Provide incentives and access to employees to participate in staff development opportunities     Expand employee recognition program.     Implement a leadership program open to all employees who wish to participate.  |
|   | Transparent Communication and Effective Infrastructure | All employees will have access to clearly written policies and procedures     Communication outlets will increase by 50%            | Conduct a comprehensive audit of policies and procedures to evaluate and prioritize areas for development.     Develop organizational communications standards that will lead to improving communication outlets including the student newspaper, college web site, and employee portal, handbooks and manuals.     Implement open resource allocation process.   |



| 0                   | Evergreen 2007-08 Individual Commitments to Action Valley |  |   |                              |                                      |
|---------------------|---|--|---|------------------------------|--------------------------------------|
| 9                   | College   | Name:  | Depa  | artment: Biological Sciences |                                      |
|                     |   | Initiative   |   | Area of Focus                |                                      |
| Organizational      |   |  | 1.  | Build Community              |                                      |
|                     |   |  | 2.  | Employee Development         |                                      |
| Transformation      |   |  | 3.  | Transparency and Commun      | ication                              |
| Area<br>of<br>Focus | Indivi  | dual Commitments to Action   |   | Time<br>Frame                |                                      |
| 1                   | •Each departme<br>committees.                             | ent member participates in school  | •Con  | nmittees served.             | •Sep 2007                            |
| 2                   | •Organize prese   | y Rookstool to plan more PDD activities.<br>entation by publishers.<br>nt workshops or conferences.                | <ul><li>•More PDD activities planned.</li><li>•1 publisher presentation event organized.</li><li>•Conferences attended.</li></ul>         |                              | •Jan 2008<br>•Jan 2008<br>•June 2008 |
| 3                   | faculty within the Work closely w                         | tations and responsibilities for staff and ne department.  With the counseling department.  With special programs. | <ul><li>A document created.</li><li>Two meetings organized with the counseling department.</li><li>Number of students referred.</li></ul> |                              | •Jan 2008 •June 2008 •June 2008      |

| 00                  | Evergreen Valley                   | 2007-08 Individu   | ual C   | ommitments to Action              |                          |  |
|---------------------|------------------------------------|--|---|-----------------------------------|--------------------------|--|
| 6                   | College                            | Name:  | Department: Chemistry   |                                   |                          |  |
|                     |                                    | Initiative   |   | Area of Focus                     |                          |  |
|                     | Ora                                | anizational  | 1.  | Build Community                   |                          |  |
| Transformation      |                                    |  |   | Employee Development              |                          |  |
| Transformation      |                                    |  | 3.  | 3. Transparency and Communication |                          |  |
| Area<br>of<br>Focus | Indivi                             | dual Commitments to Action   | Metrics   |                                   | Time<br>Frame            |  |
| 1                   | address respons requests.          | ampus facilities committee meetings to siveness of the maintenance department to reating an annual employee satisfaction | <ul><li>•Maintenance department notified of<br/>the committee's recommendation.</li><li>•A survey form developed.</li></ul> |                                   | •Jan 2008<br>•June 2008  |  |
| 2                   | •Attend confere<br>•Organize works | nces.<br>shops on laboratory safety.   | Number of conferences attended.  Number of workshops conducted.   |                                   | •June 208 •June 2008     |  |
| 3                   | departmental co                    | ith the counseling department to share incerns and needs. ith the special programs.                                      | Two meetings attended.  Two meetings attended.  |                                   | •June 2008<br>•June 2008 |  |

| 00                  | Evergreen                                       | 2007-08 Individu   | ıal C                   | ommitments to Action  | า                                |  |
|---------------------|---|--|-------------------------|---|----------------------------------|--|
| 6                   | Valley<br>College                               | Name:  | Department: Engineering |   |                                  |  |
|                     |   | Initiative   |                         | Area of Focus   |                                  |  |
|                     | Organizational                                  |  |                         | Build Community   |                                  |  |
|                     |   |  | 2.                      | Employee Development  |                                  |  |
|                     | Transformation                                  |  |                         | Transparency and Commu  | nication                         |  |
| Area<br>of<br>Focus | Individ   | dual Commitments to Action   |                         | Time<br>Frame   |                                  |  |
| 1                   | <ul><li>Provide worksh issues/topics.</li></ul> | ollege-wide activities.  ops to the college on current engineering  ation about the program activities and s.              | •1 w                    | mber of functions attended. orkshop conducted. resentation made at a division ting with invited guests. | •June 2008 •June 2008 •June 2008 |  |
| 2                   | •Provide worksh                                 | nops on laboratory safety. ops on GIS (Geographic Information in outreach efforts. It conferences.                         | •1 w                    | orkshop conducted.<br>orkshop conducted.<br>onferences attended.  | •June 2008 •June 2008 •June 2008 |  |
| 3                   | share concerns. •Work collaborate               | tively with the counseling department to tively with the Financial Aid, EOPS, AFFIRM, and Enlace programs to share program |                         | o meetings attended.<br>neetings attended.  | •Jan 2008<br>•Jan 2008           |  |

| 00                  | Evergreen  | 2007-08 Individu   | ıal C  | ommitments to Action  |                          |
|---------------------|--|--|--|---|--------------------------|
| 6                   | Valley Name:   |  |  | artment: Mathematics  |                          |
|                     |  | Initiative   |  | Area of Focus   |                          |
|                     | Ora  | anizational  | 1.   | Build Community   |                          |
|                     |  | nsformation  | 2.   | Employee Development  |                          |
|                     | mai  | isioimation  | 3.   | Transparency and Commun   | nication                 |
| Area<br>of<br>Focus | Individ  | dual Commitments to Action   | Metrics  |   | Time<br>Frame            |
| 1                   | or teaching class  Issue picture IE  Division Meetingsame days.  Division Staff Le | of for faculty.  gs and governance meetings scheduled on ounge/conference room.  brocess for handling division issues that rise  | •ID o<br>•Dev<br>•Plar   | veloped schedule.<br>cards issued.<br>veloped schedule.<br>ns created.<br>cess developed. | •                        |
| 2                   | staff who are exteaching, researd involvement etc.  •Create a visible              | er way for college to recognize faculty and cellent at what they do. Could include ch paper (that are refereed), campus presence in libraries to assist residents in that have math educational needs. | Procedure developed.  Initiated communication among faculty, staff and outreach staff. |   | •                        |
| 3                   | success of the m •Closely work wi  | orm the campus of the activities, issues and nath department.  th the counseling department to make sure effectively served.   | •2 cc  | ocuments shared.<br>ommunications or meetings<br>lucted.                                  | •June 2008<br>•June 2008 |

| 0                   | Evergreen                             | 2007-08 Individu   | al C                                    | ommitments to Action |               |  |
|---------------------|---------------------------------------|--|---|----------------------|---------------|--|
|                     | Valley<br>College                     | Name:  | Department: Physics & Physical Sciences |                      |               |  |
|                     |                                       | Initiative   |   | Area of Focus        |               |  |
|                     | Ora                                   | anizational  | 1.                                      | Build Community      |               |  |
| Transformation      |                                       |  | 2.                                      | Employee Development |               |  |
|                     |                                       |  | 3. Transparency and Communication       |                      | cation        |  |
| Area<br>of<br>Focus | Individ                               | dual Commitments to Action                                   | Metrics                                 |                      | Time<br>Frame |  |
| 1                   | •Organize more                        | Kicks-It Outside events with different focus.                | •1 additional event organized.          |                      | •             |  |
| 2                   | •Technology trail                     | ning including hard ware and software.                       | •5 additional training conducted. •-    |                      | •             |  |
| 3                   | •Periodically com<br>the department f | nmunicate issues concerning students with faculty and staff. | •5 communiqués are done.                |                      | •June 2008    |  |

## Community Engagement

| Vision  | Area of Focus                     | Success Metrics  | Commitments to Action   |
|---|-----------------------------------|--|---|
| Recreate<br>college image   | Increase<br>Visibility            | Increase community Participation (outreach activities, community events, organizations, industry internships, advisory boards)                           | <ol> <li>Establish baseline data for degree of community participation</li> <li>Develop and support fully integrated marketing plan that includes full time webmaster and multimedia promotion</li> <li>Create an EVC information area in the Evergreen Times and reinstate school paper</li> <li>Increase community participation in monthly campus events and advisory boards</li> </ol>                            |
| and enhance<br>partnerships<br>with<br>community,<br>business, and<br>educational | Develop Strategic<br>Partnerships | Create 8-10 new joint ventures (major business/industry clusters, K-12 vocational programs, transfer agreements, transportation, and childcare agencies) | <ol> <li>Conduct an industry needs assessment and create 2 new ventures</li> <li>Initiate 3 new K-12 vocational education partnerships</li> <li>Negotiate with VTA regarding adequate/improved bus service and direct routes for EVC students</li> <li>Explore partnerships with childcare agencies to expand services during public school breaks</li> <li>Identify partners for University center at EVC</li> </ol> |
| institutions.   | Bring College to the Community    | Add 5 off-site services and programs by spring 2008 Add 2-3 off-site services and programs specifically to address immigrant population                  | Launch offsite class offerings (H.S. community center etc.)     Establish offsite registration and services locations     Conduct community needs assessment survey by segments   |

| Evergreen 2007-08 Individual Commitments to Acti |   |  |   |                                    |   |
|--|---|--|---|------------------------------------|---|
|  | Valley<br>College   | Name:  | Department: Biological Sciences   |                                    |   |
|  |   | Initiative   | Area of Focus   |                                    |   |
|  |   |  | 1.  | Increase Visibility                |   |
| Cc   | mmur  | ity Engagement   | 2.  | Develop Strategic Partnerships     |   |
|  |   |  | 3.  | Bring the College to the Community |   |
| Area<br>of<br>Focus                              | Individual Commitments to Action  |  |   | Metrics                            | Time<br>Frame   |
| 1  | representing EV Organize "girls Become faculty Participate in r students. | eer at least once outside the school, C enjoying math and science" event y advisor for clubs. ecruiting activity for home-schooled leveloping Webpage for Biology department | <ul> <li>•5 events participated.</li> <li>•Organized 2 activities by female department faculty for high school and college female students.</li> <li>•Served as faculty advisor for 1 EVC student club.</li> <li>•Completed a recruitment plan.</li> <li>• Webpage and flyers developed.</li> </ul> |                                    | • June 2008 |
| 2  | incubator to est  | ership with the companies in the bioscience ablish internships. ership with Andrew Hill's biomedical   | <ul><li>2 internships established.</li><li>1 course articulated.</li></ul>  |                                    | •June 2008<br>•June 2008                                    |
| 3  | communities.  | off-site.<br>Field Experience Program to various<br>hops at various community centers  | <ul> <li>Identified an off-site partner and completed a plan for offering a class.</li> <li>2 community were contacted.</li> <li>2 workshops conducted.</li> </ul>  |                                    | •Jan 2008<br>•Jan 2008<br>•June 2008                        |

| Evergreen Valley 2007-08 Individual Commitments to Action |  |   |  |                                   |                                  |  |
|---|--|---|--|-----------------------------------|----------------------------------|--|
|   | College  |   |  |                                   |                                  |  |
| Initiative  |  |   |  | Area of Focus                     |                                  |  |
|   |  |   | 1.   | 1. Increase Visibility            |                                  |  |
| C   | Community Engagement   |   |  | 2. Develop Strategic Partnerships |                                  |  |
|   |  | 3.  | Bring the College to the Community   |                                   |                                  |  |
| Area<br>of<br>Focus                                       | Individual Commitments to Action   |   | Metrics  |                                   | Time<br>Frame                    |  |
| 1   | <ul> <li>Offer Chemistry classes at industry locations, i.e. Lockheed, NASA-Ames, etc.</li> <li>Offer Saturday Chemistry classes at EVC for industry.</li> <li>Offer scholarships to attract good students.</li> </ul> |   | and made recommendations.  |                                   | •June 2008 •June 2008 •June 2008 |  |
| 2   | <ul> <li>Provide orientat<br/>similar to Kinder</li> </ul>   | nship with industry. ion to Jr. high and high school students Caminata. buse for the public for recruitment. Pass out | <ul><li>2 partnership established.</li><li>2 orientations conducted.</li><li>Helped college to plan and conduct an open house.</li></ul> |                                   | •June 2008 •June 2008 •          |  |
| 3   | •Offer chemistry locations.  | courses offsite at industry and/or EVC  | •1 class is planned.   |                                   | •June 2008                       |  |

| 0                   | Evergreen   | 2007-08 Individual Commitments to Action  |   |                                    |  |
|---------------------|---|---|---|------------------------------------|--|
|                     | Valley College Name:  |   | Department: Engineering   |                                    |  |
|                     |   | Initiative  | Area of Focus   |                                    |  |
|                     |   |   | 1.  | Increase Visibility                |  |
| C                   | Community Engagement  |   | 2. Develop Strategic Partnerships   |                                    | ps   |
|                     |   |   |   | Bring the College to the Community |  |
| Area<br>of<br>Focus | Individual Commitments to Action  |   |   | Metrics                            | Time<br>Frame  |
| 1                   | <ul> <li>•Make presentations at local high schools</li> <li>•Make presentations at CCOC</li> <li>•Create website</li> <li>•Contact and inform the local industry of the engineering program.</li> <li>•Create and publish program flyer and brochure</li> </ul> |   | <ul> <li>1 presentation made</li> <li>Website created and populated with program announcements.</li> </ul>  |                                    | •June 2008 •June 2008 •June 2008 •Jan 2008 •Jan 2008 |
| 2                   | •Explore partner internship for en •Create an indus   | ship with Morgan Hill high schools<br>ship with local industry to establish<br>gineering students.<br>try advisory committee<br>nership with ESUHSD | <ul> <li>•2 presentations conducted.</li> <li>•4 industry contacted and at least 1 industry provide internship.</li> <li>•An Engineering &amp; Engineering Technology advisory committee established.</li> <li>•Partnership with ESUHSD established.</li> </ul> |                                    | •June 2008 •June 2008 •June 2008 •Jan 2008           |
| 3                   | •Explore possibil<br>Milpitas high sch  | ity of offering engineering classes for the ool students.   | Contact initiated and recommendations were made for future offerings.   |                                    | •June 2008   |

| 00                   | Evergreen                           | 2007-08 Individual Commitments to Action   |  |                     |                                 |  |
|----------------------|-------------------------------------|--|--|---------------------|---------------------------------|--|
| 5                    | Valley<br>College                   | Name:  | Department: Mathematics  |                     |                                 |  |
| Initiative           |                                     |  | Area of Focus  |                     |                                 |  |
|                      |                                     |  | 1.   | Increase Visibility |                                 |  |
| Community Engagement |                                     | 2.   | Develop Strategic Partnerships   |                     |                                 |  |
|                      |                                     | 3.   | Bring the College to the Community   |                     |                                 |  |
| Area<br>of<br>Focus  | Individ                             | dual Commitments to Action   | Metrics  |                     | Time<br>Frame                   |  |
| 1                    | programs and se<br>•Create a depart | ne for assessment and placement for the  | <ul><li>4 high schools visited.</li><li>Web site created.</li><li>A guideline was created.</li></ul> |                     | •June 2008 •June 2008 •Jan 2008 |  |
| 2                    |                                     | ership with local elementary and middle le internship opportunities for our students | •1 partnerships established.   |                     | •Jan 2008                       |  |
| 3                    |                                     | erships with local industry to conduct classes "Math in the Workplace"               | Feasibility studies conducted and recommendations made.  |                     | •June 2008                      |  |

| 00                   | Evergreen 2007-08 Individual Commitments to Action |   |  |                                    |                                |  |
|----------------------|--|---|--|------------------------------------|--------------------------------|--|
|                      | College  | Name:   | Department: Physics & Physical Sciences  |                                    |                                |  |
| Initiative           |  |   | Area of Focus  |                                    |                                |  |
|                      |  |   | 1.   | Increase Visibility                |                                |  |
| Community Engagement |  |   | 2.   | Develop Strategic Partnerships     |                                |  |
|                      |  |   | 3.   | Bring the College to the Community |                                |  |
| Area<br>of<br>Focus  | Individ  | dual Commitments to Action  | Metrics  |                                    | Time<br>Frame                  |  |
| 1                    |  | asses in Physics<br>al classes in Physics<br>reekend/summer classes | <ul> <li>Feasibility study conducted and recommendations made.</li> <li>Feasibility study conducted and recommendations made.</li> <li>1 Saturday and 1 summer class are planned.</li> </ul> |                                    | •Jan 2008 •Jan 2008 •June 2008 |  |
| 2                    | •Partner with loc<br>the Astronomy p               | al San Jose Astronomical Society to enhance rogram.                 | Partnership established.   |                                    | •Jan 2008                      |  |
| 3                    | •Explore possibil develop a produc                 | ity of a partnership with local industry to tt.                     | •1 industry is contact and recommendation was made.  |                                    | •Jan 2008                      |  |