# Institutional Definition of Elements that Comprise a Model Community College – Draft for Discussion

|  | Traditional Model                         | New Model   |
|--|---|---|
| Student Outcomes                             | Course grade - primary measure of         | Multitude of methods, techniques and data         |
|  | outcome                                   | sources for assessment of student outcomes        |
| Students                                     | Somewhat homogeneous, less                | Diverse student population with varying needs     |
|  | prevalence of non-traditional student     | and goals; higher prevalence of students 30 years |
|  | populations                               | of age or older                                   |
| Instructional delivery                       | On campus, "paper and pencil"             | Alternative deliveries, technology enhanced       |
|  | One size fits all                         | Time and place are negotiable                     |
| Instructional offerings                      | Pre-established sequence of courses and   | Responsive to customer needs                      |
|  | programs                                  | Combination of short- and semester-based          |
|  | Majority of courses semester based (17    | courses, with more emphasis on the former         |
|  | weeks)                                    | Emphasis on accelerated programs                  |
|  | , wooks)                                  | Student-built programs of study                   |
| Student services  College business processes | On campus, one service at a time,         | Integrated services – "One stop shop"             |
|  | limited service hours                     | Online self service, available 7/24/365           |
|  | Cumbersome workflow, paper based,         | Electronic, integrated data systems shared by all |
|  | redundant data entry and data systems     | units   |
|  | by various offices                        | Streamlined, coordinated, efficient processes     |
|  | Silos – units conduct their business with |   |
|  | limited interaction with others           | among various units                               |
|  |   | Outcome based, cross functional teams             |
| Decision making support,                     | Access to data and information limited    | Customized and personalized information           |
| institutional research and                   | to professionals with programming         | Structured, in context, timely                    |
| lanning                                      | skills                                    | Web deployed                                      |
|  | Canned, limited reports, paper format     | Portal based, readily available                   |
| Faculty and Staff                            | Specific roles for faculty and staff      | Faculty and staff roles will be dynamic and       |
|  | Minimum collaboration between             | intertwined                                       |
|  | different disciplines and between         | Increased outsourcing of core functions           |
|  | faculty and staff for instructional       |   |
|  | purposes                                  |   |
| Personnel Policies                           | Rigid, tightly defined positions within   | Flexible, knowledge workers who are mobile and    |
|  | the college                               | acquire new skills as needed                      |
|  | Predefined job responsibilities and       | Reviewed and revised frequently to accommodate    |
|  | classifications                           | the fluid nature of the working environments      |
|  | Predefined work schedules                 | Flexible work schedules, telecommuting            |
|  |   | Recruiting will become more aggressive            |
| Information Technology                       | Data processing for administrative        | Technology as a means to achieve the goals of th  |
|  | processing                                | college   |
|  | Clear delineation between the IT staff    | Increasing need for joint planning and            |
|  | responsibilities and functional users     | collaboration between instructional and           |
|  | '   | administrative technology                         |
| Finances                                     | As determined by state allocations        | State allocation; aggressive fundraising and      |
|  | ,   | collaborative ventures.                           |
| Facilities                                   | Centralized campus                        | Centralized campus and many satellite locations   |
|  | - Continued vampas                        | online delivery                                   |
| Community                                    | Local service area                        | Regional training, intersegmental, online         |
| Community                                    | Independent, local CC governing boards    | Interjurisdictional collaborations                |

# Proposed Format for Writing Section V of the Self Study – SBCC's Approach to Defining and Achieving a Model Community College

# **Model Community College Drivers and Processes (Means)**

- Technology
- Regionalization/Globalization
- Collaboration
- Flexibility
- Societal/Community Changes
- Learner Needs/Expectations
- Knowledge Management
- Accountability Regulations
- Employee Development

#### **Tentative Definitions**

#### **Technology:**

What role can technology play in promoting the achievement of the college's goals and objectives?

The college has or is in the process of implementing a number of technologies including Campus Pipeline, WebCT, Oracle iPortal, Discover Web-based reporting, Oracle HR, Finance and Student System and Web-based Self-Service Systems for employees and students.

# Regionalization/Globalization:

The college needs to prepare its students to function effectively in a diverse and inter-connected society.

#### **Collaboration:**

The college can more effectively achieve its goals and objectives by collaborating with educational, business, government, non-profit, and other organizations. Examples of successful collaborations in which the college is engaged include: Employee University program with the County, Dual Enrollment Program with local high schools, joint nursing programs with Cottage Health Systems and joint facilities use projects with the City of Santa Barbara

#### Flexibility/Adaptability to Change:

Rapid and significant changes in many areas will continue to affect the college. The institution's ability to anticipate, respond and adapt effectively to these changes will influence the college's viability and effectiveness in achieving its goals and objectives.

# **Societal/Community Changes:**

Demographic, economic, technological and social/cultural changes will continue to affect the college (e.g., housing costs and limited supply, changes in job market, projected increase in Hispanic population and decrease in the number of local area school-age students). The college must constantly monitor and develop effective responses to these changes.

### **Learner Needs/Expectations:**

The college is responsible for meeting the diverse educational needs and expectations of students. These needs include the availability of programs that are easily accessible and responsive to the unique needs of an increasingly diverse and demanding population. Students will increasingly seek educational opportunities that are perceived as being of high quality, likely to help them achieve their desired outcomes, convenient and responsive to their individual needs.

#### **Knowledge Management:**

One of the by-products of an information society is the escalation of information that is potentially available to students, faculty and staff. Strategies are needed to facilitate the organization and delivery of massive amounts of information and to make it manageable and useful to its intended audiences. In addition, strategies to equip students with the skills needed to manage and use information must be integrated into the curriculum.

#### Accountability/Regulations:

The college will continue to be affected by changes in local, state and federal regulation and demands for increased accountability. The college must constantly monitor changes in regulations and ensure their proper implementation. In addition, the college will need to constantly evaluate the attainment of the outcomes for which it is being held accountable for achieving.

### **Employee Development:**

In order to achieve its goals and objectives, the college will need to provide appropriate professional development opportunities to advance the knowledge and skills of its employees. An employee professional development program should be integrated into the fabric of the college.

12/18/01