

Recommendation 1

“Building on a recommendation made by the 2004 evaluation team, the team recommends that the college strengthen the linkages among the program review, planning and resource allocation processes in order to:

- a. Establish and publish a clear timeline and specific outcomes for the integration of the planning processes;*
- b. Establish and implement formal and systematic processes for assessing the effectiveness of the planning, program review, and resource allocation processes that include clear measures of effectiveness and direct evidence;*
- c. Ensure that the implementation of integrated planning and resource allocation is not solely dependent upon the receipt of new revenue, but rather focuses on continuous improvement even if this requires reallocating or reprioritizing the use of existing resources;*
- d. Assign administrative responsibility and accountability for the implementation of plans;*
- e. Align the program review cycle and the annual planning and budget cycles to ensure that planning and resource allocation are data-driven and based upon annual outcome measures;*
- f. Clarify, document and review the multiple paths for requesting resources;*
- g. Ensure an integrated process for continuous improvement of the planning process; and*
- h. Facilitate increased campus wide awareness and understanding of the college’s integrated planning and decision-making processes*
(Standards IB.2, IB.3, IB.4, IB.6, IB.7, IIIA.6, IIID.1.a, IIID.1.b, IIID.3)”

[Note: The bullet points in the original recommendation were substituted with the letters a through h to improve the clarity of the discussion below.]

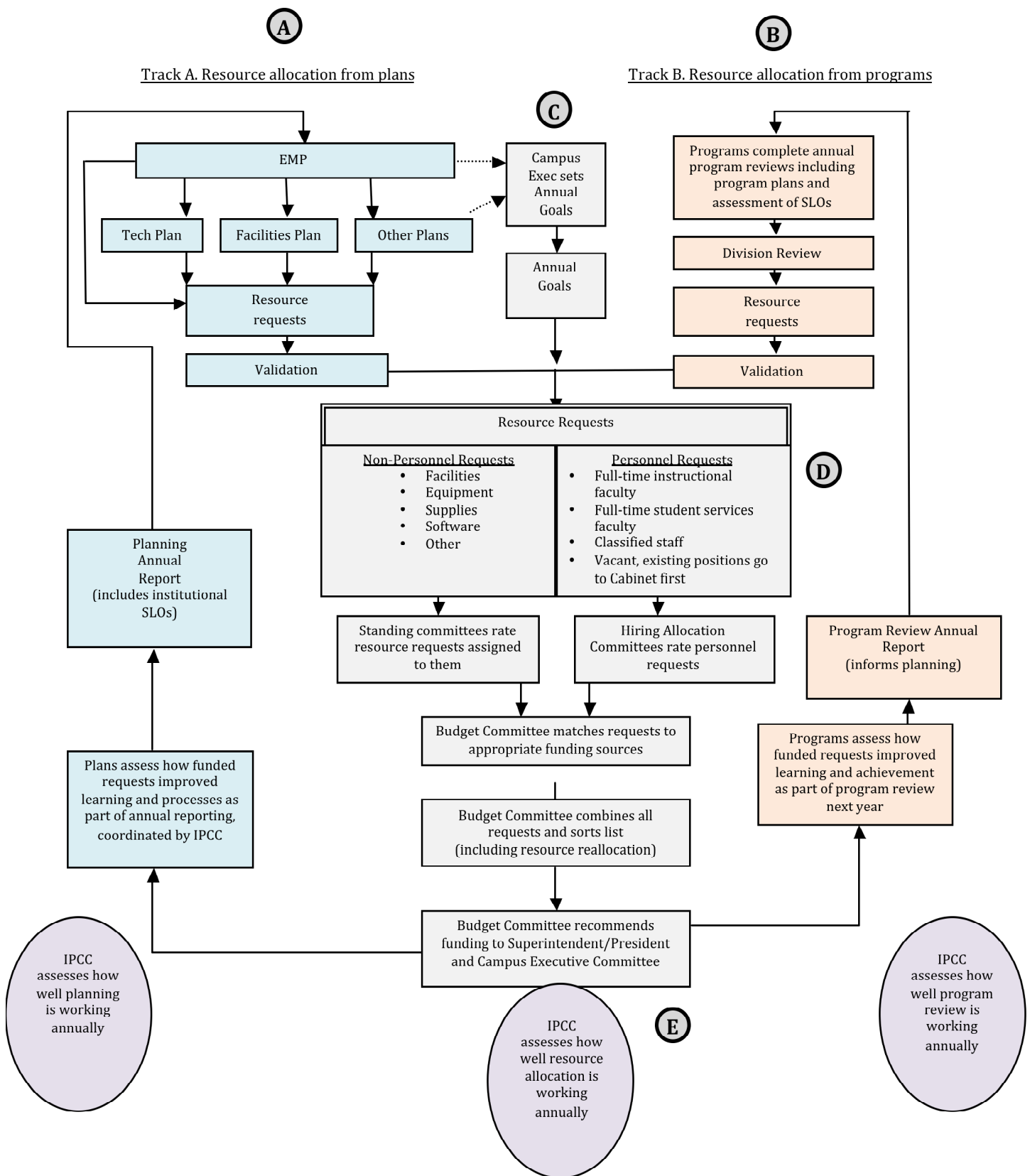
Resolution

Glendale Community College began working to address Recommendation 1 as soon as it received the team report. In May 2010, the Institutional Planning Coordination Committee (IPCC) discussed the team’s recommendations, which were in preliminary form at that time, and began meeting twice monthly to coordinate the college’s response. Regarding Recommendation 1, an updated integrated planning model was developed and presented to the IPCC at its June 7, 2010 meeting [Ref. 1-1]. This model is based on the 2009-2010 program review, planning, and resource allocation processes, but the revision includes stronger integration among the processes and a timeline that is better aligned. The IPCC continued discussing and revising the model at its meetings, which became weekly meetings on July 26, 2010 [Ref. 1-2].

The integrated planning model [Ref. 1-3] was approved through the college governance system. It was approved by the IPCC on [date] [Ref. 1-4], the Academic Senate on [date] [Ref. 1-5] and by the Campus Executive Committee on [date] [Ref. 1-6]. The revised program review document was approved by the Program Review Committee on [date] [Ref. 1-7], the Academic Senate on [date] [Ref. 1-8], and the Campus Executive Committee on [date] [Ref. 1-9].

The revised integrated planning model (see Figure 1-1 on the next page) took effect at the beginning of the fall 2010 semester. Three key features of the revised model are annual program review; a simplified, integrated resource request process; and systematic evaluation. Each of these features is described in the next section.

Figure 1-1. Revised Integrated Planning Model



The model includes annual program review in direct response to part e of Recommendation 1 (“Align the program review cycle and the annual planning and budget cycles to ensure that planning and resource allocation are data-driven and based upon annual outcome measures”). The flowchart in Figure 1-1 describes two processes for generating resource requests, labeled A and B. The process labeled A describes resource requests from college plans, such as the Educational Master Plan, Technology Plan, etc. The administrators and committees in charge of these plans request resources based on the goals and action items included in the plans. Resource requests are validated by evaluating the relationship between the request and Educational Master Plan goals, college plan goals, institutional student learning outcomes, and student achievement measures [Ref. 1-13]. The IPCC coordinates the validation of resource requests from plans.

The process labeled B is annual program review. All instructional, student services, and administrative programs undergo program review annually, beginning in 2010-2011. In previous years, programs underwent program review every six years. In the revised process, programs are supplied with relevant data and the revised program review documents [Ref. 1-10, Ref. 1-11, Ref. 1-12] at the beginning of October and complete their documents by the end of the fall semester. Completed program review documents include resource requests from the programs, which go through a validation process conducted by the Program Review Committee that evaluates the relationship between the resource request and Educational Master Plan goals, student learning outcomes, and student achievement measures [Ref. 1-14]. Only validated resource requests move forward in the resource allocation process, conducted in the spring semester.

In fall 2010, program review was conducted by 15 instructional divisions, xx student services programs, and xx administrative programs. Validation was conducted [dates].

The second key feature of the revised model is simplified resource allocation. In previous years, the college used different processes to prioritize and fund different types of resource requests from different funding sources. For example, requests for instructional equipment followed a different process, with different timelines and procedures for submitting requests, than requests for budget augmentations. Requests for new instructional hires followed a completely separate process with a different timeline. Many resource request and prioritization processes were linked to planning and program review, but they were not part of an integrated resource allocation process and they used different data in different ways.

The revised integrated planning model is based on one resource allocation process that handles two general types of requests: personnel requests and non-personnel requests. All resource requests go through this process, regardless of funding source. Resource requests come from program reviews and from college plans, ensuring alignment with the college’s planning and evaluation processes. Personnel requests are prioritized by the three existing hiring allocation committees, one for instructional faculty, one for student services faculty, and one for classified staff. Non-personnel requests are prioritized by the appropriate standing governance committee. After prioritization by these governance groups, the final prioritization is conducted by the Budget Committee, using input from the governance groups as well as the college’s annual goals.

The third key feature of the revised integrated planning model is systematic evaluation. In previous iterations of planning, program review, and resource allocation, the committee responsible for the process conducted evaluation. For example, the Program Review Committee discussed the program review process every year and made changes to the process and the document. Evaluation was not formal or systematic. The revised integrated planning process includes specific, formal evaluation at the end of the cycle so improvements may be made for the following cycle. Evaluation is shown in the ovals at the bottom of Figure 1-1. The IPCC is responsible for evaluating program review, planning, and resource allocation in a systematic way every year with the goal of continuous quality improvement [Ref. 1-15, Ref. 1-16, Ref. 1-17].

The following sections describe how each of the eight bullet points of Recommendation 1 were addressed and resolved.

a. Establish and publish a clear timeline and specific outcomes for the integration of the planning processes

The integrated planning model, as published in the Planning Handbook 2010-2011 [Ref. 1-18], includes a clear timeline with specific outcomes for the integration of planning, program review, and resource allocation. Two timelines are included in the model. The first is an implementation timeline for 2010-2011, included below. This shows how the college has implemented the model, beginning in fall 2010, and how the college plans to complete the implementation, with the first cycle having been completed by the end of spring 2011. It includes specific outcomes for integration and implementation of the process.

Activity	Primary Responsibility	Outcomes	Completion Date	Current Status
Design integrated planning model that includes planning, program review, and resource allocation and strengthens linkages	IPCC	<ul style="list-style-type: none"> Model completed 	Summer 2010	Completed
Define evaluation process and measures for planning, program review, and resource allocation	IPCC	<ul style="list-style-type: none"> Process defined Measures identified 	Summer 2010	Completed
Approve integrated planning model through governance process	IPCC, Campus Executive Committee, Academic Senate	<ul style="list-style-type: none"> Model approved 	Fall 2010	
Implement program review that includes student learning outcomes, student achievement measures, program planning, and resource requests	Program Review Committee	<ul style="list-style-type: none"> All instructional, student services, and administrative services programs undergo revised annual program review process 	Fall 2010 (annually thereafter)	
Implement validation process for program resource requests	Program Review Committee	<ul style="list-style-type: none"> All resource requests from program review are filtered by program review validation 	Fall 2010 (annually thereafter)	
Implement validation process for resource requests from plans	IPCC	<ul style="list-style-type: none"> All resource requests from plans are filtered by validation 	Fall 2010 (annually thereafter)	
Implement integrated resource allocation process for resource requests for 2011-2012	Budget Committee	<ul style="list-style-type: none"> All resource requests undergo prioritization as defined in new model 	Spring 2011 (annually thereafter)	
Assess and revise annual program review for all instructional, student services, and administrative services programs	Program Review Committee	<ul style="list-style-type: none"> All programs complete annual program reviews 	Spring 2011 (annually thereafter)	
Assess and revise integrated	IPCC	<ul style="list-style-type: none"> Evaluation 	Spring 2011	

planning model		documents, meeting minutes	(annually thereafter)	
Assess and revise resource allocation process	Budget Committee	• Evaluation documents, meeting minutes	Spring 2011 (annually thereafter)	
Publish Planning annual report	IPCC	• Publication of report	Spring 2011 (annually thereafter)	

The second timeline in the Planning Handbook is an annual timeline that describes the ongoing cycle of planning, resource allocation, and evaluation. This shows details about the activities in the process and when those activities are conducted.

Date	Activity
October	All programs complete program reviews, including plans and resource requests
October	Leaders in charge of individual plans develop resource requests tied to plans
October	Annual Goals set
November	Resource requests go through division review
February	Resource requests validated
March	Resource requests go to standing committees
March	Spring curriculum review
April	Standing committees and hiring allocation committees prioritize resource requests
May	Prioritized resource requests go to Budget Committee
June	Expanded Budget Committee establishes final prioritized list of resource requests
June	Tentative Budget is adopted
July	IPCC develops Planning Annual Report
July	IPCC evaluates program review, planning, and resource allocation and recommends changes for following year

Both timelines are published on the college website [Ref. 1-19]. A general email to the campus community was sent on September 9, 2010 directing employees to the website with the integrated planning model and the Educational Master Plan completed in 2010. The timelines were also presented at a series of meetings (see the table below) that included discussion of the revised integrated planning model. The timelines were included in a printed handout distributed to attendees of these meetings.

Meeting	Date	Approximate Number of Attendees	Evidence
Student Services Cabinet	August 24, 2010 and September 7, 2010	10	Ref. 1-20
Managers Meeting	August 24, 2010	40	Ref. 1-21
Classified Institute	August 25, 2010	60	Ref. 1-22
Division Chair Retreat	August 26, 2010	25	Ref. 1-23
Academic Affairs Committee	September 1, 2010	25	Ref. 1-24
Faculty Institute	September 3, 2010	100	Ref. 1-25
Academic Senate Executive Committee	August 26, 2010		Ref. 1-26
Academic Senate	September 2, 2010		Ref. 1-27
Guild Executive Committee			Ref. 1-28
Student Affairs Committee			Ref. 1-29
Administrative Affairs Committee	September 14, 2010		Ref. 1-30
Campuswide Computer Coordinating			Ref. 1-31

Committee			
Budget Committee			Ref. 1-32

b. Establish and implement formal and systematic processes for assessing the effectiveness of the planning, program review, and resource allocation processes that include clear measures of effectiveness and direct evidence

Formal, systematic, annual evaluation is part of the revised integrated planning model. The evaluation process is included in the Planning Handbook 2010-2011 [Ref. 1-18]. The IPCC is responsible for the annual evaluation of planning, program review, and resource allocation.

The evaluation process includes concrete measures of effectiveness and direct evidence. The IPCC completes forms for evaluating planning [Ref. 1-15], program review [Ref. 1-16], and resource allocation [Ref. 1-17]. Measures for evaluating planning include participation in the plan evaluation process, ... Measures for evaluating program review include the use of student learning outcomes for program improvement, percentage of resource requests validated, percent of resource requests funded, ... Measures for evaluating resource allocation include a comparison of prioritized requests and funded requests, ... The evaluation forms also include qualitative assessments of the processes from the relevant committees. The direct evidence and the qualitative assessments are used by the IPCC to conduct an overall evaluation of the process.

Evaluation forms are completed at the end of the spring semester, after the integrated planning cycle has been completed for the year. Each form includes a section where the IPCC recommends changes to the process, to be implemented in the next cycle for improving the process. Evaluation and improvement are thus built into the integrated planning model.

c. Ensure that the implementation of integrated planning and resource allocation is not solely dependent upon the receipt of new revenue, but rather focuses on continuous improvement even if this requires reallocating or reprioritizing the use of existing resources

Resource allocation focuses on continuous improvement through the reallocation and reprioritization of resources and not just on distributing new revenues. The integrated planning process focuses on prioritizing resources for improvement, but it also focuses on identifying current funding that is lower priority than new, high priority requests so that funding can be reprioritized and reallocated. The college has implemented three methods of identifying funds for reallocation.

First, the college has set up an ongoing task force reviewing accounts over \$7,500 [or \$5,000?] and identifying existing funding that can be reduced. For the 2010-2011 budget, this task force reviewed accounts over \$10,000 and identified \$279,000 that was reprioritized within the 2010-2011 budget.

Second, the college has committed to reallocating full-time faculty positions. In the past, if an instructional program lost a full-time faculty position due to retirement or resignation, a replacement position would be assigned to that program. In the revised process, replacement positions are not assigned to the program that lost them. Instead, programs request full-time faculty through the resource allocation process and the requests with the highest priority, as validated and prioritized by the college’s hiring allocation committees, are funded.

Third, the college has begun a process of prioritizing course offerings by evaluating the relationships between courses and the college mission. Instead of basing course offerings on previous years’ class schedules, course offerings are reprioritized to match the mission.

All three of these methods of reprioritizing and reallocating funds will be evaluated at the end of the spring semester by the IPCC as part of the annual review of resource allocation.

d. Assign administrative responsibility and accountability for the implementation of plans

Administrative responsibility and accountability have been assigned for the implementation of plans. Administrative accountability for the overall integrated planning process has been strengthened by a reorganization that created the position of Dean of Research, Planning, and Grants. This administrator is responsible for the integrated planning process that includes planning, program review, and resource allocation.

Additionally, each college plan has been assigned to an administrator. The table below, included in the Planning Handbook 2010-2011 [Ref. 1-18] and the integrated planning model [Ref. 1-3], is a table of college plans and the administrators responsible for them.

Plan	Responsible Administrator
Educational Master Plan/Strategic Plan	Vice President, Instructional Services
Student Services Master Plan	Vice President, Student Services
Facilities Master Plan	Vice President, Administrative Services
Disaster Recovery Plan	Vice President, Administrative Services
Health and Safety Plan	Vice President, Administrative Services
Technology Plan	Associate Vice President, Information and Technology Services
Noncredit Matriculation Plan	Associate Vice President, Continuing and Community Education
Human Resources Plan	Associate Vice President, Human Resources
Staff Development Plan	Associate Vice President, Human Resources
Credit Matriculation Plan	Dean, Student Services
Distance Education Plan	Associate Dean, Instructional Technology
Instructional Technology Plan	Associate Dean, Instructional Technology
Cultural Diversity Plan	Associate Vice President, Human Resources
Library and Learning Resources Plan	Program Manager, Library and Learning Resources
Facilities Maintenance Plan	Director, Facilities
Student Equity Plan	<i>(to be assigned by Student Equity Committee)</i>

Responsibility and accountability are addressed by the fact that part of the administrator's evaluation is based on the effectiveness of the implementation of plans assigned to that administrator. *[This should be documented somewhere.]*

e. Align the program review cycle and the annual planning and budget cycles to ensure that planning and resource allocation are data-driven and based upon annual outcome measures

One key feature of the revised integrated planning model is the alignment of program review with annual planning and budgeting. Program review, previously conducted by each program every six years on a staggered cycle, is now an annual activity. The program review documents for instructional, student services, and administrative programs [Ref. 1-10, 1-11, 1-12] have been streamlined so they may be completed by every program annually. They include sections on student achievement, student learning, program evaluation, and program planning. As part of program planning, each program identifies resource requests, and these requests are forwarded to the validation process. Requests are validated by the Program Review Committee, which assesses the relationship between the request and student learning, the Educational Master Plan and other college plans, and the college mission [Ref. 1-14]. Validated requests move forward into the resource allocation process for prioritization by the standing governance committees and hiring allocation committees, and final prioritization by the Budget Committee.

Planning at the program level is data-driven because program review is based on student achievement data and student learning outcomes. Outcome measures are provided annually to each program by the Research and Planning office. Resource allocation is data-driven because resource requests are tied to outcome

measures, generally student learning outcomes or student achievement measures. Programs assess the outcomes of their activities and report them in their subsequent program review report. In this way, program review implements a continuous improvement cycle based on annual outcome measures.

f. Clarify, document and review the multiple paths for requesting resources

A key feature of the revised integrated planning model is a simplified resource allocation process. Previously, there was a different process for most funding sources and request types. For example, requests for instructional equipment were handled by one process with one set of deadlines, while requests for general budget augmentations to purchase supplies were handled by a separate process with a different set of deadlines.

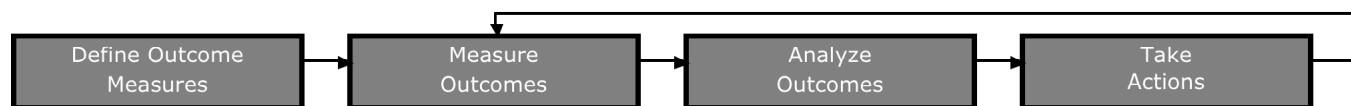
The new model includes two general types of requests: personnel requests and non-personnel requests. Different committees prioritize these requests, but all personnel requests go through the personnel process and all non-personnel requests go through the non-personnel process, regardless of funding source.

Paths for requesting resources are more direct with the revised process. Requests are made either through annual program review or through college plans. The processes for requesting resources and the relevant forms are shown in the Planning Handbook 2010-2011 [Ref. 1-18].

g. Ensure an integrated process for continuous improvement of the planning process

Planning, program review, and resource allocation are integrated in this revised model. College goals identified through planning feed into the resource allocation process, so collegewide goals can be addressed through this process. Program evaluation and planning also feed into resource allocation through the program review process. Resource allocation is tied to planning and program review through the evaluation cycle, as program review and planning produce reports detailing activities that were funded and accomplished. Evaluation improves the planning, program review, and resource allocation processes on an annual cycle.

Continuous improvement is built into the process through a cycle of definition of expected outcomes, implementation of actions, evaluation of outcomes, and adjustment of actions for the next cycle. During the revision of key processes, continuous improvement was emphasized. The following template was applied to each of the processes in order to strengthen or focus the process on continuous quality improvement.



A document called Integrated Planning and Continuous Improvement [Ref. 1-33] applies this cycle of evaluation, implementation, and re-evaluation to each component of the integrated planning model.

The college established a plan review process, piloted it in spring 2010, and implemented it fully in fall 2010 [Ref. 1-34]. This plan review process serves two important functions. First, it links college plans with the mission statement and the Educational Master Plan. Phase one of plan review, identification, is conducted once for each college plan. Administrators and committees in charge of college plans fill out a plan identification form which provides general information about the plan, its purposes, and its relationships with the college mission statement and the Educational Master Plan. The second function of plan review is to annually evaluate progress on the college plans. Every year, administrators and committees in charge of college plans fill out a plan evaluation form showing annual accomplishments. These two forms, plan identification and plan evaluation, make up the plan review process.

h. Facilitate increased campus wide awareness and understanding of the college's integrated planning and decision-making processes

In order to facilitate increased campuswide awareness and understanding of integrated planning and decision-making, the revised integrated planning process and associated timelines were presented at the following meetings during 2010-2011:

Meeting	Date	Approximate Number of Attendees	Evidence
Student Services Cabinet	August 24, 2010	10	Ref. 1-20
Managers Meeting	August 24, 2010	40	Ref. 1-21
Classified Institute	August 25, 2010	60	Ref. 1-22
Division Chair Retreat	August 26, 2010	25	Ref. 1-23
Academic Affairs Committee	September 1, 2010	25	Ref. 1-24
Faculty Institute	September 3, 2010	100	Ref. 1-25
Academic Senate Executive Committee	August 26, 2010		Ref. 1-26
Academic Senate	September 2, 2010		Ref. 1-27
Guild Executive Committee			Ref. 1-28
Student Affairs Committee			Ref. 1-29
Administrative Affairs Committee	September 14, 2010		Ref. 1-30
Campuswide Computer Coordinating Committee			Ref. 1-31
Budget Committee			Ref. 1-32

Additionally, the GCC master planning website was revised to focus on integrated planning as well as the Educational Master Plan. A general email to the campus community was sent on September 9, 2010 directing employees to the website with the integrated planning model and the Educational Master Plan completed in 2010.

Analysis

The revised integrated planning process strengthens the linkages among planning, program review, and resource allocation. It addresses each of the eight bullet points in Recommendation 1.

[Survey results from Faculty/Staff Survey in Fall 2010?]

The revised process also shows that the college has reached the sustainable continuous quality improvement level for planning and program review, as defined in the ACCJC Rubric for Evaluating Institutional Effectiveness. The tables below show how the college meets each criterion for sustainable continuous quality improvement.

Figure 1-2. Sustainable Continuous Quality Improvement Status for Program Review

Proficiency	
Program review processes are in place and implemented regularly.	Program review documents are implemented for instructional, student services, and administrative programs. Program review is conducted annually.
Results of all program reviews are integrated into institution-wide planning for improvement and informed decision-making.	
The program review framework is established and implemented.	Program review documents are implemented for instructional, student services, and administrative programs. Program review clearly fits into the integrated planning model (see Ref. 1-3).

Dialogue about the results of all program reviews is evident throughout the institution as part of discussion of institutional effectiveness.	
Results of program review are clearly and consistently linked to institutional planning processes and resource allocation processes; college can demonstrate or provide specific examples.	The program review process clearly fits into the integrated planning model, which also includes resource allocation (see Ref. 1-3).
The institution evaluates the effectiveness of its program review processes in supporting and improving student achievement and student learning outcomes.	Evaluation of program review is a component of the integrated planning model. Evaluation of program review, planning, and resource allocation is conducted annually using defined outcome measures by the IPCC. Student learning outcomes are reported by programs as part of program review as well as in the resource allocation process, which includes identified outcome measures (student learning outcomes, student achievement outcomes, or other institutional outcomes) for each resource request.
Sustainable Continuous Quality Improvement	
Program review processes are ongoing, systematic and used to assess and improve student learning and achievement.	Program review is an ongoing annual process. It is systematic because programs all go through the process on the same timeline and because a standard documents are used for instructional, student services, and administrative programs. Program review includes assessment of student learning outcomes and documents improvements in student learning and achievement annually at the program level.
The institution reviews and refines its program review processes to improve institutional effectiveness.	The program review process is reviewed annually by the IPCC. The review includes specific outcome measures. The goal of the review is to improve the process in order to improve performance on outcome measures, and therefore to improve institutional effectiveness.
The results of program review are used to continually refine and improve program practices resulting in appropriate improvements in student achievement and learning.	Part of program review is the evaluation of previous activities and their effects on student learning and achievement.

Figure 1-3. Sustainable Continuous Quality Improvement Status for Planning

Proficiency	
The college has a well documented, ongoing process for evaluating itself in all areas of operation, analyzing and publishing the results and planning and implementing improvements.	Evaluation is primarily conducted through program review. All instructional, student services, and September 14, 2010administrative programs undergo program review annually. The results are analyzed and published through a program review annual report. The results of program review are used by programs to plan and implement improvements within their programs. The results of program review are also used by the planning process; the program review annual report is used

	by Team B to inform the activities of the Educational Master Plan and to revise the EMP when appropriate.
The institution's component plans are integrated into a comprehensive plan to achieve broad educational purposes and improve institutional effectiveness.	The integrated planning process includes a plan review process that works to link the college plans to the Educational Master Plan and the mission, which establish broad educational purposes. Plan review shows the connections among college plans.
The institution effectively uses its human, physical, technology, and financial resources to achieve its broad educational purposes, including stated student learning outcomes.	
The college has documented assessment results and communicated matters of quality assurance to appropriate constituencies (documents data and analysis of achievement of its educational mission).	The college continues to communicate assessments of quality—including Accountability Reporting for Community Colleges (ARCC) results, research reports, and campus facts in the annual Campus Profile—to its constituencies. The revised integrated planning process includes an annual institutional effectiveness report and an annual program review report that will document data and analysis relevant to fulfilling the college mission.
The institution assesses progress toward achieving its education goals over time (uses longitudinal data and analyses).	
The institution plans and effectively incorporates results of program review in all areas of educational services: instruction, support services, library and learning resources.	Program review is conducted annually in all instructional, student services, and administrative areas. Program review results are incorporated in the resource allocation process through the validation and prioritization of resource requests. Through annual reporting, program review results are integrated into the planning process.
Sustainable Continuous Quality Improvement	
The institution uses ongoing and systematic evaluation and planning to refine its key processes and improve student learning.	The integrated planning model includes ongoing, systematic evaluation of planning, program review, and resource allocation. The goal of annual evaluation is the improvement of these processes. Student learning is evaluated and improved through the annual program review cycle.
There is dialogue about institutional effectiveness that is ongoing, robust and pervasive; data and analyses are widely distributed and used throughout the institution.	
There is ongoing review and adaptation of evaluation and planning processes.	Planning and evaluation, program review in particular, are reviewed and evaluated annually and changes are made to improve the processes.
There is consistent and continuous commitment to improving student learning; and educational effectiveness is a demonstrable priority in all planning structures and processes.	

Evidence

The following evidence supports the description and analysis above.

- 1-1. Minutes of June 7, 2010 Institutional Planning Coordination Committee (IPCC) meeting
- 1-2. Web page with IPCC minutes
- 1-3. Integrated planning model and flowchart
- 1-4. Minutes of [date] Institutional Planning Coordination Committee (IPCC) meeting – approval of integrated planning
- 1-5. Minutes of [date] Academic Senate meeting – approval of integrated planning
- 1-6. Minutes of [date] Campus Executive Committee meeting – approval of integrated planning
- 1-7. Minutes of [date] Program Review Committee meeting – approval of program review
- 1-8. Minutes of [date] Academic Senate meeting – approval of program review
- 1-9. Minutes of [date] Campus Executive Committee meeting – approval of program review
- 1-10. Revised GCC Program Review Document for Instructional Programs
- 1-11. Revised GCC Program Review Document for Student Services Programs
- 1-12. Revised GCC Program Review Document for Administrative Programs
- 1-13. Validation process for resource requests from plans
- 1-14. Validation process for resource requests from program review
- 1-15. Annual evaluation process for planning
- 1-16. Annual evaluation process for program review
- 1-17. Annual evaluation process for resource allocation
- 1-18. Planning Handbook 2010-2011
- 1-19. GCC integrated planning web page
- 1-20. Notes from Student Services Cabinet meetings, August 24, 2010 and September 7, 2010
- 1-21. Notes from combined cabinet/managers meeting, August 24, 2010
- 1-22. Classified Institute 2010 agenda
- 1-23. Division Chair Retreat 2010 agenda
- 1-24. Minutes of Academic Affairs Committee meeting, September 1, 2010
- 1-25. Faculty Institute 2010 agenda
- 1-26. Minutes of Academic Senate Executive Committee meeting, August 26, 2010
- 1-27. Minutes of Academic Senate meeting, September 2, 2010
- 1-28. Minutes of Guild Executive Committee meeting, (date)
- 1-29. Minutes of Student Affairs Committee meeting, (date)
- 1-30. Minutes of Administrative Affairs meeting, September 14, 2010
- 1-31. Minutes of Campuswide Computer Coordinating Committee meeting, [date]
- 1-32. Minutes of Budget Committee meeting, [date]
- 1-33. Integrated Planning and Continuous Improvement
- 1-34. Plan Review process and forms

Additional Plans