

Annual Evaluation of Integrated Planning 2013-2014

1. Planning Processes

1.1. Percent of plan action items completed

| | 2011-2012 | 2012-2013 | 2013-2014 |
|-------------------------------------|-----------|-----------|-----------|
| Educational Master Plan | | | |
| Number of action items | 192 | 192 | 192 |
| Percent completed (or initiated, if | 3% | 3% | 59% |
| ongoing) | | | |

1.2. Evaluation of master planning process (completed by Team B)

Evaluate the extent to which the planning process meets the following criteria on a scale from 0 (not at all) to 3 (very well).

| | 2011-2012 | 2012-2013 | 2013-2014 |
|--|-----------|-----------|-----------|
| Master planning sets institutional goals | 3 | 3 | 3 |
| Progress is tracked toward meeting goals | 2 | 1 | 1 |
| Master planning leads to improvement of | 2 | 1 | 2 |
| institutional effectiveness | | | |
| Master planning guides resource | 1 | 1 | 1 |
| allocation | | | |

- 1.3. Strengths of the master planning process (completed by Team B)
 - Creation of a system that includes maintaining, reviewing, and updating documents (particularly the Educational Master Plan)
 - System for identifying weaknesses and means for improvement
 - Participation of multiple committees and offices in developing and updating the master plan
 - · Availability of plan documents online
- 1.4. Weaknesses of the master planning process (completed by Team B)
 - Organization among plans is still relatively weak
 - Ability to collect current versions of college plans is still weak
 - Elements of responsibility for activities in EMP are somewhat unclear (responsibilities are assigned but may not be well understood)
- 1.5. Accomplishments of the master planning process in 2013-2014 (completed by Team B)
 - Creation of the pyramid diagram to organize the EMP goals and college plans
- 1.6. Recommendations for master planning in the next cycle (completed by Team B)
 - Improve process for collecting college plans
 - Expand responsible parties and communication about responsibilities defined in EMP

2. Program Review Process

2.1. Percent of programs completing program review in 2013-2014

| | 2011-2012 | 2012-2013 | 2013-2014 |
|---------------------------|-----------|-----------|-----------|
| Instructional Programs | 94% | 78% | |
| Student Services Programs | 100% | 100% | |
| Administrative Programs | 71% | 43% | |

2.2. Evaluation of program review process (completed by Program Review Committee)

Evaluate the extent to which the program review process meets the following criteria on a scale from 0 (not at all) to 3 (very well).

| | 2011-2012 | 2012-2013 | 2013-2014 |
|---|-----------|-----------|-----------|
| Results of program review are used in | 1.5 | | |
| decision-making | | | |
| Results of program review are linked to | 2 | 3 | |
| resource allocation | | | |
| Results of program review are used to | 2 | 2 | |
| improve programs | | | |
| Program review informs ongoing college | 2 | 3 | |
| planning | | | |

- 2.3. Strengths of the program review process (completed by Program Review Committee)
 - #1
 - #2
 - #3
- 2.4. Weaknesses of the program review process (completed by Program Review Committee)
 - #1
 - #2
 - #3
- 2.5. Accomplishments of the program review in 2013-2014 (completed by Program Review Committee)
 - #1
 - #2
 - #3
- 2.6. Recommendations for program review in the next cycle (completed by Program Review Committee)
 - #1
 - #2
 - #3

3. Resource Allocation Process

3.1. Percent of all validated and prioritized resource requests funded in 2013-2014

| | 2011-2012 | 2012-2013 | 2013-2014 |
|---------------------------|-----------|-----------|-----------|
| Instructional Programs | 29% | 61% | 56% |
| Student Services Programs | 6% | 11% | 35% |
| Administrative Programs | 9% | 30% | 56% |

3.2. Evaluation of resource allocation process (completed by Budget Committee)

Evaluate the extent to which the resource allocation process meets the following criteria on a scale from 0 (not at all) to 3 (very well).

| | 2011-2012 | 2012-2013 | 2013-2014 |
|--|-----------|-----------|-----------|
| Funded resource requests are linked to | 3 | 3 | 3 |
| college goals and plans | | | |
| Funded resource requests are linked to | 3 | 2 | 2 |
| program review | | | |
| Funded resource requests are linked to | 3 | 1 | 2 |
| student learning | | | |

- 3.3. Strengths of the resource allocation process (completed by Budget Committee)
 - #1 Use of alternative funds first in funding requests
 - #2 Program Review documents are provided for reference
 - #3 All constituent groups participate in process
 - #4 All requests are linked to program reviews or plan reviews.
 - #5 Historical data reflects an increased rate of funding requests
 - #6 Process has been improved to take into account the priority from the standing committees in developing the consolidated prioritized list through a factor
- 3.4. Weaknesses of the resource allocation process (completed by Budget Committee)
 - #1 High cost items are not considered when there is limited funding
 - #2 Expanded Budget Committee did not meet. Process handled by email only.
 - #3 Some requests circumvent the process coming directly to the Budget Committee.
 - #4 CHAC process needs to be more clearly defined with filling vacant positions
 - #5 Insufficient funds to support requests
- 3.5. Accomplishments of the resource allocation in 2013-2014 (completed by Budget Committee)
 - #1 64 out of 117 requests were funded
- 3.6. Recommendations for resource allocation in the next cycle (completed by Budget Committee)
 - #1 Ongoing funding allocated to each division
 - #2 Improve CHAC process for classified positions not included in Program Review
 - #3 Hold Expanded Budget Committee meeting to gather feedback
 - #4 Establish a level of funding for new budget requests

- #4 Establish a uniform process for resource requests that occur outside of the Program Review process.
- #5 Expand scope and develop a process for evaluating efficiency of long-term stipends and overtime pay

4. Summary

- 4.1. Summary of recommendations for future cycles:
 - #1
 - #2
 - #3