2017-2018 Assessment Cycle COLA_Psychology BS

Mission (due 12/4/17)

University Mission

The University of Louisiana at Lafayette offers an exceptional education informed by diverse worldviews grounded in tradition, heritage, and culture. We develop leaders and innovators who advance knowledge, cultivate aesthetic sensibility, and improve the human condition.

University Values

We strive to create a community of leaders and innovators in an environment that fosters a desire to advance and disseminate knowledge. We support the mission of the university by actualizing our core values of equity, integrity, intellectual curiosity, creativity, tradition, transparency, respect, collaboration, pluralism, and sustainability.

University Vision

We strive to be included in the top 25% of our peer institutions by 2020, improving our national and international status and recognition.

College / VP and Program / Department Mission

Mission of College or VP-area

Provide the mission for the College or VP-area in the space provided. If none is available, write "None Available in 2017-2018."

The College of Liberal Arts is dedicated to the advancement of knowledge through teaching, research, and service. The College teaches students to think critically, applying scientific principles and intellectual schema to understand human behavior and society in a diverse world, to express ideas and ideals in a variety of forms, and to understand themselves and others as members of regional and global communities. The intellectual and creative foundations of this enterprise are written and oral communication, analytical and reasoning skills, and the ability to solve problems creatively. Each departmental curriculum presents perspectives from the past, provides an understanding of the present and directs attention to the challenges of the future. As active researchers, faculty in the College work to advance the frontiers of knowledge and our understanding of humanity and the world we live in, and to use that knowledge and understanding to improve the human condition.

Mission of Program / Department

Provide the program / department mission in the space provided. The mission statement should concisely define the purpose, functions, and key constituents. If none is available, write "None Available in 2017-2018."

The mission of the Psychology Department is to expose students to the breadth and depths of the field of psychology. Our students are taught to think critically about psychological issues and to understand the value of empirical investigation. The department seeks to instill in its students an appreciation for the field of psychology and its applications to individual and social problems. The department is dedicated to high standards of original inquiry and creative expression. Students are taught that sound research and scholarship serve to expand knowledge and improve the quality of peoples' lives. Our program provides students with the education needed to enter a variety of careers or to pursue graduate work in psychology or related fields.

Attachment (optional)

Upload any documents which support the program / department assessment process.

Assessment Plan (due 12/4/17)

Assessment Plan (Goals / Objectives, Assessment Measures and Criteria for Success)

Assessment List

| Goal/Objective | Students will demonstrate familiarity with the major concepts, theoretical perspectives, empirical findings, and historical trends in psychology.(Imported) | | | | |
|------------------------|---|---|-------------|--|--|
| Legends | SLO - Student Learning Outcome/Objective (academic units); | | | | |
| Standards/Outcomes | | | | | |
| Assessment Measures | | | | | |
| | Assessment Measure | Criterion | Attachments | | |
| | Direct - Pre/Post Test | At each level of Undergraduate Education, several classes are tapped to provide assessment data. Each professor selects about five test questions from their course examinations for inclusion in the semester's evaluations. Psychology has 200, 300 and 400 level courses that students take as Psychology Majors. We collect data only on psychology majors for these assessments. For each question, professors report the number of students who attempted to answer the item and the number of students who correctly answered the item. For those items that are short answer or essay type questions, the number of students who correctly answer is determined by those who answered at the 70% (C level) or better of correctness. Students will perform at the 70% or C level summed across all items selected for this assessment. That is to say, the proportion of correctly answered items to answered items will be equivalent to 7/10 or better. | | | |

| Goal/Objective | | Undergraduates will learn to write in accordance with the standards in the field of Psychology: Learning to use APA style correctly and effectively.(Imported) | | | | |
|------------------------|------------------------------------|---|-------------|--|--|--|
| Legends | SLO - Student Le (academic units); | SLO - Student Learning Outcome/Objective (academic units); PO - Program Objective (academic units); | | | | |
| Standards/Outcomes | | | | | | |
| Assessment Measures | | | | | | |
| | Assessment Measure | Criterion | Attachments | | | |
| | Direct - Written Assignment | Written papers are assessed whenever they are assigned in the department. Currently, Psychology 209, 210, 340 and 455 require papers. Papers are evaluated on 6 dimensions: 1. Is the paper relevant to Psychology; 2. Does the student use proper English Style and Grammar; | | | | |

| | 3. Are the Ideas properly cited; 4. Are their conclusions supported or is there evidence of Critical Thinking; 5. Did the student follow APA style guidelines; and 6. did they complete the minimum requirements of the paper. Items 1 and 6 are simple yes no evaluations, the others are evaluated as being at the 70% or better level (C level work). On each of the six areas assessed, students will perform at the 70% level or better. In addition, we strive to have a plagiarism rate below 5%. | |
|---------------------------------|--|--|
| Indirect - Advisory Board | Faculty will develop a curriculum map for teaching the American Psychological Association Style writing skills across the curriculum. This process will be part of the development of the new introductory sequence, but will extend the writing component of our program into most of our courses. The first step in developing a writing across the curriculum plan is the curriculum map, which we will complete this year. | |

| Goal/Objective | be more consisten | Faculty will consider various options for updating the introductory Undergraduate sequence to be more consistent with educational practices typical in psychology. Decisions regarding curriculum changes will be made and included in the 2018 catalog.(Imported) | | | | |
|------------------------|------------------------------|--|-------------|--|--|--|
| Legends | PO - Program Obje | ective (academic units); | | | | |
| Standards/Outcomes | | | | | | |
| Assessment Measures | | | | | | |
| | Assessment Measure | Criterion | Attachments | | | |
| | Indirect - Advisory Board | Curriculum changes made in time for inclusion in the 2018 catalog. Adoption of new textbooks with | | | | |

| Goal/Objective | skills. Áfter reviewir | Faculty will review student performance relative to the goals of developing critical thinking skills. After reviewing performance data, faculty will develop a plan to improve critical thinking in our students, to be implemented in the next cycle. | | | | |
|--------------------|------------------------|--|-------------|--|--|--|
| Legends | PO - Program Obje | - Program Objective (academic units); | | | | |
| Standards/Outcomes | | | | | | |
| Assessment | | | | | | |
| Measures | | | T | | | |
| | Assessment Measure | Criterion | Attachments | | | |

| Indirect - Advisory Board | Completion of a plan, development of a curriculum map and specific guidelines for faculty to implement. | |
|------------------------------|---|--|
| | | |

Program / Department Assessment Narrative

The primary purpose of assessment is to use data to inform decisions and improve programs (student learning) and departments (operations); this is an on-going process of defining goals and expectations, collecting results, analyzing data, comparing current and past results and initiatives, and making decisions based on these reflections. In the space below, describe the program's or department's overall plan for improving student learning and/or operations (the "assessment plan"). Consider the following:

- 1) What strategies exist to assess the outcomes?
- 2) What does the program/department expect to achieve with the goals and objectives identified above?
- 3) How might prior or current initiatives (improvements) influence the anticipated outcomes this year?
- 4) What is the plan for using data to improve student learning and/or operations?
- 5) How will data be shared within the Program/Department (and, where appropriate, the College/VP-area)?

Assessment Process

- 1.) We use a variety of assessment strategies to assess the various outcomes our department is interested in. For knowledge/content type outcomes we utilize performance on specific classroom assessments, typically test questions. For writing skills, we use actual writing assignments that students complete for course credit. As we are in a process of reevaluating and updating our undergraduate curriculum especially as regards teaching students writing skills, much of the assessments in this cycle are curriculum maps and faculty discussions as to the best ways to modify and systematize our writing program. Previous assessments play a significant role in this process. This year has been set aside to re-evaluate our assessment program as well, and we are considering adjusting our criteria as a response to the success we have had in meeting our criteria.
- 2.) We are in a process of utilizing previous assessments to inform curriculum changes and modifications to our curriculum within the current courses. The student learning objectives for this cycle include the assessment of core concepts and historical perspectives and the assessment of the student writing. These will keep us actively assessing some components of the program while our main attention is on curriculum modifications.
- 3.) We do not expect to see much in the way of changes in student learning outcomes this year, as we are in the process of utilizing the information garnered in previous cycles to initiate curriculum change. However in terms of our program objectives, we should see some significant modifications to our curriculum in this cycle.
- 4.) Our plan for using the data collected is clear in the ongoing modifications we have been making as a department. After two years of revising our graduate program, we are now turning our attention to updating our undergraduate program. The program objectives specified in this cycle are clearly moving us in the direction of informed change and progress.
- 5.) Every year, the final report is posted to our faculty Moodle page, so it is available to every faculty member in the department. Every document we produce for assessment, including this one, are reviewed and approved by at least three faculty members (members of the undergraduate assessment committee) prior to submitting them. We also have cloud folders now, so we are also able to have an undergraduate assessment file on the cloud that all faculty members may access a wide variety of assessment documents and use them to provide insight and commentary on the process of assessment. Every year, we also send a copy of our final assessment reports to our college dean.

This plan and narrative has been reviewed and approved by five members of the Undergraduate Program Assessment Committee for the Department of Psychology.

Results & Improvements (due 9/15/18)

Assessment List Findings for the Assessment Measure level for Students will demonstrate familiarity with the major concepts, theoretical perspectives, empirical findings, and historical trends in psychology.(Imported)

| Goal/Objective | Students will demonstrate familiarity with the major concepts, theoretical perspectives, empirical findings, and historical trends in psychology.(Imported) | | | | |
|------------------------|---|--|--|--|--|
| Legends | SLO - Student Learning Outcome/Objective (academic units); | | | | |
| Standards/Outco mes | | | | | |
| Assessment Measures | | | | | |
| | Assessment Measure | Criterion | | | |
| Accomment | Direct - Pre/Post Tes | from their Psycholog Psycholog assessme who attem answered questions, those who will perforr assessme | sessment data course examing has 200, 30 y Majors. We nts. For each pted to answer the item. For the number of answered at mat the 70% nt. That is to s | raduate Education, several classes are to a. Each professor selects about five test nations for inclusion in the semester's evolution and 400 level courses that students tal collect data only on psychology majors of question, professors report the number of er the item and the number of students withose items that are short answer or essent students who correctly answer is determined to the 70% (C level) or better of correctness or C level summed across all items selected, the proportion of correctly answered equivalent to 7/10 or better. | questions aluations. ke as or these of students ho correctly ay type mined by s. Students sted for this |
| Assessment Findings | Assessme | Criterion | Summary | Attachments of the Assessments | Improveme |
| | nt Measure | Onterion | Julilliary | Attachments of the Assessments | nt Narratives |
| | Direct - Pre/Post Test | Has the criterion At each level of Undergradu ate Education, several classes are tapped to provide assessment data. Each professor selects about five test questions from their course examination s for | In this assessme nt, we examined the critical thinking of our students. At the 200 level, four classes were assessed using 13 items tapping critical thinking. Of the 680 attempts, 532 were | 2017_18_Critical_thinking_assessme nt.docx | - Assessmen t Process: Continuous monitoring: We will continue to monitor and assess our ability to teach students the major content of the psychology learning objectives, however, we have in the past |

| | 1 | |
|---------------|--------------|---------------|
| inclusion in | correct, for | decade |
| the | an | been able |
| semester's | average | to meet our |
| evaluations. | rate of | initial |
| Psychology | 78.2% | objectives |
| has 200, | correct | in all areas. |
| 300 and 400 | critical | |
| level | thinking. | |
| courses that | At the 300 | |
| students | level, four | |
| take as | classes | |
| Psychology | were | |
| Majors. We | assessed | |
| collect data | using 15 | |
| only on | items | |
| psychology | tapping | |
| majors for | critical | |
| these | thinking. | |
| assessment | Of the 830 | |
| s. For each | attempts, | |
| question, | 608 were | |
| professors | correct, for | |
| report the | an | |
| number of | average of | |
| students | 73.3% | |
| who | correct | |
| attempted to | critical | |
| answer the | thinking. | |
| item and the | At the 400 | |
| number of | level, | |
| students | three | |
| who | classes | |
| | | |
| correctly | were | |
| answered | assessed | |
| the item. For | using 15 | |
| those items | items | |
| that are | tapping | |
| short answer | critical | |
| or essay | thinking. | |
| type | Of the 587 | |
| questions, | attempts, | |
| the number | 498 were | |
| of students | correct, for | |
| who | an | |
| correctly | average of | |
| answer is | 84.8% | |
| determined | correct | |
| by those | critical | |
| who | thinking. | |
| answered at | This | |
| the 70% (C | indicates | |
| level) or | that our | |
| better of | ability to | |
| correctness. | have | |
| Students will | students | |
| perform at | think | |

| | the 70% or C level summed across all items selected for this assessment. That is to say, the proportion of correctly answered items to answered items will be equivalent to 7/10 or better. been met yet? | critically has improved substantial ly over the past few years, and that our concerns about teaching critical thinking need not be addressed in a separate initiative. | | |
|--|---|--|--|--|
|--|---|--|--|--|

Assessment List Findings for the Assessment Measure level for Undergraduates will learn to write in accordance with the standards in the field of Psychology: Learning to use APA style correctly and effectively.(Imported) Goal/Objective Undergraduates will learn to write in accordance with the standards in the field of Psychology:

| Goal/Objective | | Undergraduates will learn to write in accordance with the standards in the field of Psychology: Learning to use APA style correctly and effectively.(Imported) | | | | |
|------------------------|--|--|--|--|--|--|
| Legends | SLO - Student Lea (academic units); | SLO - Student Learning Outcome/Objective (academic units); PO - Program Objective (academic units); | | | | |
| Standards/Outcome s | | | | | | |
| Assessment Measures | | | | | | |
| | Assessment Measure | Criterion | | | | |
| | Direct - Written Assignment | Written papers are assessed whenever they are assigned in the department. Currently, Psychology 209, 210, 340 and 455 require papers. Papers are evaluated on 6 dimensions: 1. Is the paper relevant to Psychology; 2. Does the student use proper English Style and Grammar; 3. Are the Ideas properly cited; 4. Are their conclusions supported or is there evidence of Critical Thinking; 5. Did the student follow APA style guidelines; and 6. did they complete the minimum requirements of the paper. Items 1 and 6 are simple yes no evaluations, the others are evaluated as being at the 70% or better level (C level work). On each of the six areas assessed, students will perform at the 70% level or better. In addition, we strive to have a plagiarism rate below 5%. | | | | |
| | Indirect - Advisory Board Faculty will develop a curriculum map for teaching the Psychological Association Style writing skills across the process will be part of the development of the new into but will extend the writing component of our program | | | | | |

| courses. The first step in developing a writing across the curriculum plan is |
|---|
| the curriculum map, which we will complete this year. |

Assessment Findings

| Assessmen t Measure | Criterion | Summary | Attachments of the Assessments | Improvement Narratives |
|------------------------|---------------|---------------|--------------------------------|------------------------|
| Direct - | Has the | Our | | - |
| Vritten | criterion | Department | | Pedagogical |
| Assignment | Written | assessed the | | Change : It |
| | papers are | term papers | | had become |
| | assessed | of 183 | | clear to the |
| | whenever | students | | faculty of the |
| | they are | enrolled in | | Psychology |
| | assigned in | 200-level | | department |
| | the | classes. Of | | that the |
| | department. | these, 92.9% | | English |
| | Currently, | were | | department |
| | Psychology | relevant to | | was not |
| | 209, 210, | psychology, | | supporting |
| | 340 and 455 | 78.7% used | | our efforts to |
| | require | appropriate | | teach |
| | papers. | English Style | | students the |
| | Papers are | and | | writing skills |
| | evaluated on | Grammar, | | required by |
| | 6 | 73.8% | | our field. We |
| | dimensions: | properly | | have initiate |
| | 1. Is the | cited their | | a program o |
| | paper | facts from | | more explici |
| | relevant to | sources, | | instruction to |
| | Psychology; | 72.1% were | | begin in the |
| | 2. Does the | able to | | Fall |
| | student use | support their | | Semester of |
| | proper | conclusions | | 2018. This |
| | English Style | from the | | pedagogical |
| | and | literature, | | change |
| | Grammar; 3. | 75.4% | | includes the |
| | Are the | reliably used | | use of |
| | Ideas | the APA | | standardized |
| | properly | style | | lessons |
| | cited; 4. Are | guidelines | | implemented |
| | their | and 93.4% | | in the |
| | conclusions | met the | | Learning |
| | supported or | minimum | | Managemen |
| | is there | requirements | | System, |
| | evidence of | of the term | | Moodle. We |
| | Critical | paper | | will be |
| | Thinking; 5. | assignment. | | assessing |
| | Did the | There was | | the student's |
| | student | only one | | ability to |
| | follow APA | writing | | learn from |
| | style | assignment | | these |
| | guidelines; | assessed at | | standardized |
| | and 6. did | the 300 | | lessons, and |

they level, and it to implement complete the was not them in their minimum similar in term papers. requirements form to the of the paper. assignments Items 1 and given in the 6 are simple 200- or 400level yes no classes. Be evaluations, the others that as it are may, we can evaluated as report some being at the data from 70% or that better level assignment. (C level The work). On assessment each of the was relevant to 74 six areas students. assessed. students will Only 82.2% perform at attempted the 70% the level or assignment, better. In thus meeting addition, we the minimum requirements strive to have a , and all of plagiarism them were rate below relevant to 5%. been psychology. met yet? Even though not all Met students attempted the assignment, 67.5% of the class used appropriate English style and grammar. While this is below criterion, 82% of those attempting the assignment met this target. Of the full class,

72% were able to properly cite

| | their ideas, |
|---------------------------------------|---------------|
| | and 81% |
| | adequately |
| | supported |
| | their |
| | conclusions. |
| | |
| | Of the full |
| | class, only |
| | 67.5 used |
| | appropriate |
| | APA style, |
| | but of those |
| | actually |
| | |
| | doing the |
| | assignment, |
| | 82% met this |
| | criterion, as |
| | well. Thus |
| | we consider |
| | this to met |
| | our |
| | |
| | standards. At |
| | the 400 |
| | level, we |
| | assessed |
| | term papers |
| | from 172 |
| | students, |
| | 98.6% were |
| | |
| | appropriate |
| | in their |
| | relevance to |
| | psychology, |
| | 91.3% used |
| | appropriate |
| | English style |
| | and |
| | |
| | grammar. |
| | When |
| | looking at |
| | the student's |
| | use of |
| | sources, |
| | 84.0% were |
| | |
| | citing their |
| | facts and |
| | ideas |
| | appropriately |
| | , and 85.5% |
| | were |
| | supporting |
| | their |
| | |
| | conclusions. |
| | The weakest |
| | area was in |
| | the use of |
| · · · · · · · · · · · · · · · · · · · | |

| | | the APA | | |
|------------|------------------------|----------------------------|---------------------------|-----|
| | | style, where | | |
| | | only 72% | | |
| | | met the 70% | | |
| | | criterion. | | |
| | | Further, | | |
| | | 82.0% of the | | |
| | | seniors met | | |
| | | the minimum | | |
| | | requirements | | |
| | | of the | | |
| | | assignments | | |
| | | given. These | | |
| | | numbers are | | |
| | | a significant | | |
| | | improvement | | |
| | | over previous | | |
| | | years and | | |
| | | are an | | |
| | | indicator of | | |
| | | the faculty in | | |
| | | the | | |
| | | psychology | | |
| | | department | | |
| | | taking a | | |
| | | more | | |
| | | proactive | | |
| | | approach to | | |
| | | the teaching | | |
| | | of writing. | | |
| Indirect - | Has the | The | WRITING_curriculum_map.do | |
| Advisory | criterion | curriculum | c | |
| Board | Faculty will | map we | | |
| | develop a | created | | |
| | curriculum | provided | | |
| | map for | much of the | | |
| | teaching the | guidance we | | |
| | American | needed to | | |
| | Psychologica | begin the | | |
| | I Association | process of | | |
| | Style writing | developing a | | |
| | skills across | writing | | |
| | the | curriculum. | | |
| | curriculum. | We have | | |
| | This process | made some | | |
| | will be part of | initial | | |
| | the | lessons and | | |
| | development of the new | activities and will assess | | |
| | | those in the | | |
| | introductory | | | |
| | sequence, but will | coming | | |
| | extend the | cycle. | | |
| | | | | i l |
| | | | | |
| | writing component | | | |

| 1 | | of our program into most of our courses. The first step in developing a writing across the curriculum plan is the curriculum map, which we will complete this year. been met yet? | | |
|---|--|---|--|--|
|---|--|---|--|--|

Assessment List Findings for the Assessment Measure level for Faculty will consider various options for updating the introductory Undergraduate sequence to be more consistent with educational practices typical in psychology. Decisions regarding curriculum changes will be made and included in the 2018 catalog.(Imported)

Goal/Object Faculty will consider various options for updating the introductory Undergraduate sequence to be more

| ive | consistent with educational practices typical in psychology. Decisions regarding curriculum changes will be made and included in the 2018 catalog.(Imported) | | | | | |
|------------------------|--|---|--|--|--|--|
| Legends | PO - Prog | ıram Object | tive (acader | mic units); | | |
| Standards/ Outcomes | | | | | | |
| Assessmen t Measures | | | | | | |
| | Assessr Measure | | Criterion | | | |
| | Indirect - Board | Advisory | | m changes made in time for inclusion in the 2018 catalog. Add books with customizations specific to our program and faculty. | option of | |
| Assessmen t Findings | | | | | | |
| | Asses sment Measu re | Criterio n | Summa ry | Attachments of the Assessments | Improv ement Narrati ves | |
| | Indirect - Advisor y Board | Has the criterion Curricul um changes made in time for inclusio | We have added the followin g courses: PSYC | McGraw_Hill_Introduction_to_Psychology_ULL_Customiz ed_material_updated.docx McGraw_Hill_Introduction_to_Psychology_ULL_Customiz ed_material_Pre_post_AND_Post_test.docx | - Curricul ar Change : Change s to two courses | |

| - to 0 - | 045 | 4.0 |
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| n in the | 215 - | to |
| 2018 | Honors | improve |
| catalog. | General | the |
| Adoptio | Psychol | logic of |
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| textbook | (for | courses |
| s with | Majors | were |
| customi | and | initiated |
| zations | Minors) | and one |
| specific | because | honors |
| to our | the | course |
| program | demand | was |
| and | for such | added |
| faculty. | a course | to the |
| been | was | curricul |
| met | quite | um. |
| yet? | substant | These |
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| | courses) | |
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| number of brief | |
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| articles | |
| written | |
| by | |
| faculty, | |
| each | |
| with | |
| some | |
| learning | |
| activity. | |
| Also | |
| included | |
| are | |
| Biograp | |
| hies of | |
| the | |
| faculty. | |
| | |
| | |
| | |

Assessment List Findings for the Assessment Measure level for Faculty will review student performance relative to the goals of developing critical thinking skills. After reviewing performance data, faculty will develop a plan to improve critical thinking in our students, to be implemented in the next cycle.

Goal/Objective

Faculty will review student performance relative to the goals of developing critical thinking skills.

| Goal/Objective | | performance c | data, | nance relative to the goa faculty will develop a pla next cycle. | | | |
|------------------------|---------------------------------|---|---|--|--------------------------------|---|--|
| Legends | PO - Program C | bjective (acad | demi | c units); | | | |
| Standards/Outcomes | | | | | | | |
| Assessment Measures | | | | | | | |
| | Assessment Measure | Crite | rion | | | | |
| | Indirect - Advis Board | | Completion of a plan, development of a curriculum map and specific guidelines for faculty to implement. | | | | |
| | | | | | | | |
| Assessment Findings | | | | | | | |
| | Assessment Measure | Criterion | | Summary | Attachments of the Assessments | Improvement Narratives | |
| | Indirect - Advisory Board | Has the criterion Completion of plan, development a curriculum map and specific | t of | Because the most recent iteration of our assessment process indicated that our students were meeting the criterion for developing critical thinking skills, we | | - Assessment Process: Continuous monitoring: We will continue to monitor the progress of our students in this | |

| | | | guidelines for faculty to implement. been met yet? Met | decided that individual faculty were doing a good job of teaching these skills and that no additional or departmental initiative was needed. Should this situation change in the future, we will return to this objective. | | and all of our targeted learning objectives. |
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Reflection (Due 9/15/18)

Reflection

The primary purpose of assessment is to use data to inform decisions and improve programs and operations; this is an on-going process of defining goals and expectations, collecting results, analyzing data, comparing current and past results and initiatives, and making decisions based on these reflections. Recalling this purpose, respond to the questions below.

1) How were assessment results shared in the program / department?

Please select all that apply. If "other", please use the text box to elaborate.
Distributed via email (selected)
Presented formally at staff / department / committee meetings (selected)
Discussed informally (selected)
Other (explain in text box below)

2) How frequently were assessment results shared?

Frequently (>4 times per cycle)
Periodically (2-4 times per cycle) (selected)
Once per cycle
Results were not shared this cycle

3) With whom were assessment results shared?

Please select all that apply.
Department Head (selected)
Dean / Asst. or Assoc. Dean
Departmental assessment committee (selected)
Other faculty / staff (selected)

4) Consider the impact of prior applied changes. Specifically, compare current results to previous results to evaluate the impact of a previously reported change. Demonstrate how the use of results improved student learning and/or operations.

The various changes we have implemented over the past decade have resulted in steady improvement in our student's performances. We hope to continue this progress and are looking at our assessment program to determine whether specific objectives or criterion need to be changed in the coming decade. Since we are implementing a writing program into our departmental objectives, we are focusing on assessing this area in the next year or so, and continuing to emphasize that objective.

5) Over the past three assessment cycles, what has been the overall impact of "closing the loop"? Provide examples of improvements in student learning, program quality, or department operations that are directly linked to assessment data and follow-up analysis.

Well, one direct consequence of assessment has been an increased awareness of the general learning objectives and a greater tendency on the part of faculty to emphasize them in their courses. We have recognized the need to help students master critical thinking and have successfully closed that gap, as evidenced by the data collected this past year. This seems to have happened simply by increasing awareness of the need for improved critical thinking skills and without any specific intervention from the curriculum committee. We are engaging in processes designed to improve the writing of our students, but we do not have enough data yet to assess the effectiveness of those changes. We continue to make use of assessment to guide the development of our undergraduate curriculum. However, we would like to not that such changes happen slowly, more slowly than three years, and making a judgement over 3 years of data is not likely to representative of the length of time it takes to implement real curriculum changes. Some we have been working on for more than five years. This report and evaluation was approved by five faculty members (Sandoz, McDermott, Breaux, Perkins, Wozencraft).

Attachments (optional)

Upload any documents which support the program / department assessment process.