### **Description and Overview**

Truman reviews approximately 20% of its programs each year. While this percent comes from an agreement with the Missouri Department of Higher Education, we use these reviews primarily for internal improvement, identification of longer-term issues, and as an opportunity for reflection.

The five-year program review has as its primary audience the program leadership itself, for its own self-study and planning purposes. Programs evolve over time, and the program review provides an opportunity to not just consider what new initiatives are needed, but what can be streamlined, aggregated, or even discontinued. It also provides an opportunity to ensure that important program information is properly collected and available, including faculty CVs and course-level syllabi.

Please note that the document will be read by leaders of the School and University. In addition, the Missouri Department of Higher Education may receive a copy, and an abridged review report must be presented to Faculty Senate.

Some Truman programs have external program reviews mandated by national accreditors or other sources, and these internal guidelines are flexible, so that both reviews can be done with minimal repeated work. Other programs with unique issues may request similar flexibility. All programs regardless of external program review are responsible for conducting a Skills Alignment Analysis \*\* (see note in Appendix 6) and a review report that addresses the information required by Faculty Senate.

A good executive summary should be useful to external audiences as well as Faculty Senate.

### University-wide Coordination and Scheduling of Program Reviews

The Academic Affairs Office is responsible for the University-wide coordination and scheduling of Program Reviews to ensure that Truman meets the MDHE expectation of having 20% of its programs reviewed on an annual basis. To that end, the Academic Affairs Office works with the Deans to maintain the master list of schedules for Program Reviews. Programs may request that Academic Affairs and their school change their cycle, if necessary justification is provided and approved.

#### What is reviewed?

Although flexibility is given to schools and departments, the review should not only focus on the major, but also on related minors, contribution of the program to the Dialogues/LSP, and other activities of the department. A few departments participate in multiple five-year program reviews (most notably Classical and Modern Languages & English), but all department activities should be reviewed on an approximate five-year rotation.

Although Dialogues/LSP components are also reviewed on a schedule mandated by UGC and Faculty Senate, they are not considered programs and this document is not meant to guide those reviews.

#### Goals

The fundamental goals of the five-year program review are to allow a program to periodically:

- Review and report on progress made in existing programmatic mission and goals;
- Ensure that student learning and quality teaching remain the top priority at Truman;
- Examine the relationship between the program and Truman's liberal arts and sciences mission, strategic plan, and other campus-wide initiatives;
- Identify and review strengths, weaknesses, opportunities, and current or potential areas of concern;
- Encourage and support innovation and progress;

- Ensure that documents such as faculty CVs, Skills Alignment Analysis and course-level syllabi are updated and readily available;
- Support the program's ongoing process of goal-setting and achievement by inviting an open exchange of ideas, methods, and improvements among program stakeholders: reviewers, faculty, staff, students, and administrators; and,
- Create a plan of action (goals) for the next five years.

### **Funding for the Five-Year Review**

- Internal Stipends: Schools/Departments may use up to \$1000 over the entire process for summer stipends and other costs related to program review. No more than \$500 may be paid to any individual faculty member for summer work in either program review year. Programs are allowed/encouraged to split stipends among multiple program review team members. Stipends are paid after final documents are received by the Academic Affairs Office. Most departments use the "Approval of Payments for Assignments" form. http://wp-internal.truman.edu/businessoffice/files/2014/07/Additional-Assignments.pdf#search=Approval%20for%20payment
- Travel: The Academic Affairs Office will pay for travel and hotel expenses for external reviewers, including a stipend, as appropriate. Academic Affairs will pay up to \$800 for a reviewer's stipend after the external reviewer report is received by the Academic Affairs Office. Stipends for additional reviewers may come from the department/school in consultation with the Academic Affairs Office.
- Internal reviewer(s) do not receive summer stipends (as all work happens during the regular semester), but participation in this review should be counted by their department as substantial service to the University. The Chair, Dean and VPAA should ensure that appropriate documentation is provided suitable for inclusion in a promotion/tenure portfolio and that reviewers are recognized for their service.
- Accreditation: When external accreditors have costs associated with accreditation, these are normally paid by the School/Department.
- Other expenses: Incidental costs, such as printing and copying, should be covered through the department's normal budget, in consultation with the Dean.

## Components of a Five-year Program Review

In general, a five-year program review consists of

- 1) A self-study produced by a program review team within the department, working with the Chair and the entire department. The self-study is based on data about the program and is normally drafted by multiple team members during a spring semester and compiled/edited by the team coordinator in the summer after the five-year period of study. The self-study is an inward focused process and must include:
  - A review and report on progress made on any existing programmatic goals, including those from the previous program review;
  - Exploration of the relationship between the program's mission, philosophy, co-curriculum, activities, and goals with Truman's vision, liberal arts and sciences mission, Strategic Plan, and campus-wide initiatives (e.g., Critical Thinking, Transformative Experiences).
  - Exploration of program-level outcomes, course-level outcomes, and a corresponding curriculum map showing the relationship across program-level, course-level, and University-wide outcomes
  - Examination of the program's performance metrics and University-wide indicators of program success (e.g., graduation rate), and state-wide indicators such as those used for performance funding. Attendance at the Assessment Workshop provides the foundations for the necessary examination.
  - Documentation of the programmatic discussions that took place among stakeholders regarding the curriculum, learning outcomes, assessment of learning outcomes, co-curriculum, activities, program quality, performance metrics, and key issues concerning the mission of the program.
  - Based on the explorations and examinations above, identification of programmatic strengths, areas in need of improvement, potential opportunities, and current or potential areas of concern;
  - An attainable plan of action (goals) for the next five years. What are the compelling curricular and programmatic developments that will be pursued, given current fiscal realities? How will the program continue to evolve in accommodating changing student needs and in continuing forward programmatic progress? How can the program increasingly capitalize on its strengths while addressing areas that are in need of improvement? The plan should include attainable goals that will allow progress to be reflected upon and reported at the next five-year review.
  - Appendices:
    - Standard data elements provided by Academic Affairs
    - Current CVs of faculty members should be filed electronically with the school and made available for reviewers.
    - Course-level syllabi should be filed electronically with the school and made available for reviewers.
    - Elements requested by Faculty Senate.
- 2) A review of the program and the self-study, from outside the department. This review is performed by two or more reviewers, at least one of whom is a faculty member from another Truman School, and one of whom is an external reviewer from an institution with characteristics similar to Truman. Additional reviewers may be requested for departments with multiple programs or to ensure that multiple "angles" are appropriately covered. External reviewers must be approved by the Chair, Dean, and VPAA and arrangements for the official visit are coordinated by the department and school working with the Academic Affairs Office. The Dean should verify that CVs and course-level syllabi are up-to-date and readily available for the external reviewers.
- 3) A response from the department to the review, highlighting any changes to the action plan as a result of the additional feedback.

- 4) A memo from the Dean, highlighting key areas for improvement and campus support for future improvements to the program.
- 5) An executive summary (3-5 pages) for easy review by governance and other campus and public audiences composed of key elements of the above documents.

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#### **The Review Process**

Typically, the internal and external reviewers perform a single review, scheduling a single program visit, meeting together with key constituencies, and writing a single report. At the request of the program with the Deans' approval, reviewers may visit and report separately.

The internal reviewer(s) are selected by the Chair and Dean, and approved by the Office of Academic Affairs. The internal reviewer(s) should be from a department outside of the school and familiar with Truman's vision of the liberal arts and sciences. Other desirable traits include familiarity with the review process (perhaps from their own experience with a program review), and with campus leadership (perhaps a Faculty Senator, former department Chair, or recent program review team leader). Familiarity with the program under review is not necessary, and in many cases a lack of familiarity may allow for a view of the program with "fresh eyes."

The selection of outside reviewer(s) should be a collaborative process between the program leadership and Dean. After discussion, a slate of multiple reviewers, their vitas, and a rationale are submitted to the Dean, who chooses from the list. The VPAA or designee must give final approval before the visit is scheduled.

The external reviewer should be from a similar department at a similar school, familiar with the teacher-scholar model and regional or national standards of excellence applicable to a program at a school with characteristics similar to Truman. A reviewer from a similar department at a COPLAC school would be ideal. While reviewers from two-year institutions or a Research-I school may be appropriate, care must be taken to ensure that they understand the targeted mission of a public liberal arts institution.

The team of reviewers will usually visit the campus in the Spring semester after preparation of the self-study document (Spring 2017 following a Summer 2016 self-study).

The program leadership team should plan the visit at least a month in advance, to ensure that the Dean is available for at least one discussion (near the beginning of the visit), that the VPAA (and President, when possible) is available for an exit interview (near the end of the visit), and that other logistics and arrangements flow smoothly.

They may also wish to meet with the following entities, depending on the nature of the program: the Associate Provost, currently enrolled students, alumni, representatives from the Advancement Office, the Education Department Chair, and important community or industry partners. The leadership team should also consider how the team will meet with the constituents. For example, team members may have to meet with people as individuals or may be able to meet with everybody as a team. There are also advantages to both formal (e.g., conference rooms) and informal (e.g., restaurants) settings. Finally, the reviewers should also be given the option of attending classes. These decisions may depend on time, resources, number of faculty, etc., but should be clarified and agreed upon prior to the campus visit.

The reviewer's comments should be submitted to the program leadership team by May 15 following a campus visit earlier in the Spring semester. The Dean (in consultation with the program review team and Academic Affairs) should clarify to the reviewers if they are expecting a joint review (where internal and external reviewers contribute to and agree on a final version) or separate reviews from each reviewer. The two formats can – and often do – lead to different interpretations and recommendations. Although there are no strict formatting guidelines for the reviewer's comments, a typical review is brief (3-5 pages) and includes an overall summary of the program review as well as program strengths and concerns noted as a result of the review. The review may contain recommendations, both specific and general. The review should be submitted as a pdf file in an email to the program leader. The reviewers should also submit an Expense Report through Academic Affairs for travel reimbursement.

Appendix 1: Timeline for Five-Year Program Review Activities

Appendix 2: Potential Questions for Programs and Reviewers to Consider

Appendix 3: Draft Cover Letter for Deans to Invite External Reviewers

Appendix 4: Draft Cover Letter for Deans to Invite Internal Reviewers

Appendix 5: Example Schedule for Reviewers

Appendix 6: Curriculum Mapping – Instructions, Rubric, and Template

Appendix 7: Data Reports

Appendix 8: Updated Information from Faculty Senate

Appendix 9: Structure of the Final Report

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Appendix 1: Timeline for Five-Year Program Review Activities

### **Typical Timeline**

Fall 1

- Notification of upcoming review. Standard data elements produced
- Program Review Coordinator and team identified
- Assessment Workshop required

Spring 1

- Additional data requests made to Academic Affairs
- Department-level discussions
- Team members draft self-study sections

Summer 1

 Self-study draft is compiled, completed, and ready for internal departmental review by August 15th

Fall 2

- Self-study is edited, improved, and approved by the program
- Self-study is submitted to Dean for approval
- Approved self-study is distributed to the Office of Academic Affairs
- Reviewers are selected, approved, and scheduled

Spring 2

- Final report writer identified
- Reviewers conduct program evaluation/visit and issue report
- Dean discusses external reviewer report with department
- Final report writer works with department to prepare reviewer response

Summer 2

 Response to reviewers, final report with updated action plan, and executive summary written

Fall 3

- Final report approved by Department
- Final report is submitted to Dean for approval
- Memoranda written by Dean and final report is submitted to Office of Academic Affairs for final approval
- Report to Faculty Senate

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Appendix 2: Potential Questions for Programs and Reviewers to Consider

Each program review team should use this list to develop program-specific questions in consultation with the Dean before the self-study document is written.

#### Mission & Goals

- 1. How do the program's mission and goals align with the University's liberal arts and sciences mission and core outcomes and values?
- 2. How does the program support University priorities and guiding documents (strategic plan, vision statement, etc.)?
- 3. How are student post-graduation outcomes aligned with the program mission and goals?

#### **Program and Course Outcomes**

- 4. Are these outcomes aligned with the mission and goals of the program?
- 5. Are these outcomes aligned with campus outcomes, such as the critical thinking framework and the characteristics of graduates?
- 6. How does the program support the Liberal Studies Program, as well as other significant University-wide programs such as Truman Transformation, assessment, etc.?
- 7. How does the program support other students taking courses in the program, such as minors, support for other majors, and those exploring with free electives?
- 8. Does every course have appropriate course-level outcomes contained in an appropriate course-level syllabus?
- 9. Is every program element mapped against program-level outcomes?
- 10. How does the program support campus-wide initiatives and goals such as critical thinking and experiential learning?
- 11. How does the program support co-curricular and extra-curricular activities that promote student development?
- 12. How does the program support outreach initiatives with educational programming for external and/or non-traditional audiences of learners (e.g., K-12 students, adult learners, online learners, non-degree seeking students), including those organized through the Institute for Academic Outreach?

#### Quality Processes, Assessment, and Documented Evidence

- 13. To what degree are student knowledge, skill, and attitude learning outcomes for majors in this program clearly articulated and measurable?
- 14. How are the program curriculum and methods designed to promote these student learning outcomes?
- 15. What evidence exists (student responses to survey questions, student scores on tests, samples of student work, student ratings on products, performances, etc.) to show that students whose major is in this program are achieving learning outcomes?
- 16. What evidence exists to show that those taking program courses from outside the major (LSP, minors, support courses etc.) are achieving learning outcomes?
- 17. How effectively is the program assessment data used for improvement?
- 18. To what degree have faculty in the program contributed to teaching, research, and service?
- 19. Based on assessment results, what institutional support might be needed to ensure program quality improvement?
- 20. How effectively does the program identify, address the needs of, and provide support for at-risk students?
- 21. How effectively does the program develop and implement retention strategies to retain students in the program and at Truman?
- 22. How effectively does the program collaborate with Admissions in recruiting students?

#### **Goals for Continuous Improvement**

- 23. What progress has the program made toward goals listed in the previous five-year review report?
- 24. How are the strategies, measures of progress, and indicators of attainment identified in the current five-year review report appropriate for achieving program goals for continuous improvement?
- 25. When the next program review occurs, how will an outside observer be able to tell if the program has been successful in their evolution?

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Appendix 3:	Draft C	over Letter	for Deans	to Invite	External	Reviewers
Appendix 3.	Dian C	over Letter	IOI Dealis	to myne	External	Kevieweis

Dear Prof. ( )
It was a pleasure to speak with you the other day, and to learn of your interest in serving as an external reviewer for the ( ) program at Truman State University. Attached please find the program's Self Study document, and a guidelines document that will help to frame your work.
Your visit will be coordinated by ( ), who I am copying on this note and who will be in touch with you soon about your visit. Your travel, hotel, and meal expenses associated with your visit will be covered by Truman through reimbursement. While on campus you will need to complete and sign our payment form, so that your (not to exceed \$800) stipend can be processed upon receipt of your report by the Provost's office.
We very much appreciate your interest in visiting us and we look forward to working with you. In the meantime please do not hesitate to contact me if I may answer any questions you might have.
Best regards,
Dean, School of ( ) Truman State University

Appendix 4: Drat	t Cover Letter for	Deans to Invite	Internal Reviewers
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Dear Prof. (				
It was a pleasure to speak winternal reviewer for the (Self Study document, and a genthe Provost's office no later the transfer of the provost's office no later the provost's office no l	) program at Truma guidelines document that wi	nn State University. All help to frame your	Attached please find	the program's
The meeting schedule that we copying on this note and who	· · · · · · · · · · · · · · · · · · ·		nated by (	), who I am
Please accept my sincere that of our program. We very mu contact me if I may answer a	ach look forward to working	g with you. In the mea		
Best regards,				
Dean, School of ( Truman State University	)			

# Appendix 5: Example Schedule for Reviewers

The schedule for reviewers should reflect the department's needs and concerns. The required elements are meetings with faculty, students, the Dean, and Academic Affairs. The following example is merely a suggestion:

8:00 a.m.	Initial team meeting - Department Chair, program review coordinator
8:45 a.m.	Tour of classroom and research facilities
9:30 a.m.	Meeting with faculty to discuss curriculum map
10:30 a.m.	Opportunity to observe a class
11:30 a.m.	Meeting with faculty to discuss LSP offerings
12 noon	Lunch with students
1:30 p.m.	Meeting with Dean
2:30 p.m.	Meeting with Academic Affairs
3:30 p.m.	Meeting with faculty about department areas of concern
4:30 p.m.	Meeting with faculty about research and scholarship

Appendix 6: Curriculum Mapping – Instructions, Rubric, and Template

In Fall 2021, the university began evaluating Skills Mapping as an alternative to Curricular Mapping. All departments are currently participating in the Skills Alignment Initiative and have been given various tasks to complete as the process has proceeded. Departments up for review are expected to update their Skills Alignment Analysis as part of their review process.

### **Skills Alignment Analysis - Instructions**

- 1. Verify that Skillabi contains a syllabus for all active classes in the program. Each course within the program should have a syllabus within the Skillabi database for use in the Skills Alignment Analysis. In general, updates to syllabi should only be required for new or revised classes since the date of the last 5-year review. Syllabi identified for updating should be sent to the Provost's Office (Kevin Minch) for inclusion within the Skillabi database.
- 2. Review the skills associated with each of the classes within the program. After a syllabi has been entered into the Skillabi database, it will automatically be scanned for skills which are then associated with that course. Programs should review their courses, verifying that the identified skills are relevant to the course, eliminating any skills that seem inappropriate, or adding relevant skills that we not identified from the syllabus. (the program may find it beneficial to stress the inclusion of important skills within their program syllabi)
- 3. **Revisit your list of Discipline-Specific Skills.** As part of the initial Skills Alignment activity, each program was tasked to develop a preliminary list of Discipline-Specific Skills that they believed all graduates in the program should be expected to possess, regardless of the courses they may select as electives. This list of 5 to 10 skills was to be based on terms in the Open Skills Taxonomy to facilitate easy alignment with the skills data produced by Skillabi. These Discipline-Specific Skills, which are in addition to university-wide skills, should be periodically evaluate for relevance and importance.
- 4. **Check your occupational benchmarks in Skillabi.** Initial benchmarks are set within the Skillabi software based on likely employers for the program. These benchmarks dictate the desired skills identified within the Skillabi analysis and changing the benchmarks will change the desired skills of the programs graduates. Programs are given edit access to Skillabi and can change benchmarks if they choose.
- 5. **Complete a "baseline" assessment** of where you feel your program stand relative to the university-wide, software, and discipline-specific skills endorsed by governance and/or selected by your department.
- 6. **Complete the report.** After completing your baseline assessment, incorporate discussion of your program's skills alignment into the program review. Programs may find a matrix, similar to the curricular map, useful for summarizing where and to what level skills are covered within the program.

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### Appendix 7: Data Reports

Much of the data needed to conduct a program review will be available in a "Program Data" report issued annually in the fall through the Provost's Office. Descriptions of the data contained in these Excel files is shown below. Departments wanting additional data may make a request through the Provost's office.

Although this document focuses on undergraduate programs, Graduate Programs will generate similar measures, as appropriate.

### **Undergraduate Demographic, Advising, Admissions**

# of Undergraduate Degrees granted (1st, 2nd, total)

# of minors granted (all)

# of declared undergraduate majors on census date (1st, 2nd, total)

# of minors on census date (all)

Number of undergraduate Advisees on census date Number of undergraduate advisees per full-time faculty

# of new freshmen majors as of census date (1<sup>st</sup>, 2<sup>nd</sup>, total) # of new transfer majors as of census date (1<sup>st</sup>, 2<sup>nd</sup>, total)

#### Senior Test Scores

Test Name

% scoring above the 50<sup>th</sup> percentile % scoring above the 80<sup>th</sup> percentile

### **Portfolio Information (% distribution)**

Interdisciplinary Thinking Critical Thinking Sum of 1<sup>st</sup> 4 scores 5 subscores

# Student Perceptions (Graduating Student Questionnaire Data) by Major (1st and 2nd majors)

How satisfied were you with this major?

(1-Very Dissatisfied, 2-Dissatisfied, 3-Satisfied, 4-Very Satisfied)

How satisfied were you with the accessibility of instructors in your major?

(1-Very Dissatisfied, 2-Dissatisfied, 3-Satisfied, 4-Very Satisfied)

How satisfied were you with the academic advising by faculty advisor in your major?

(1-Very Dissatisfied, 2-Dissatisfied, 3-Satisfied, 4-Very Satisfied)

How satisfied were you with the opportunities to interact with faculty outside of class?

(1-Very Dissatisfied, 2-Dissatisfied, 3-Satisfied, 4-Very Satisfied)

How many faculty members do you know well enough to obtain a letter of recommendation? (None, One, Two, Three, More than Three)

How satisfied were you with the availability of courses offered in your major?

(1-Very Dissatisfied, 2-Dissatisfied, 3-Satisfied, 4-Very Satisfied)

# Migration Patterns for Undergraduate Majors (1st and 2nd majors)

Degree Recipients

Number and percent who started with the major

Number and percent who started with a different major

Entry Cohort 4 years later

Number and percent still enrolled with entry major

Number and percent still enrolled with different major

Number and percent no longer enrolled without a Truman degree

Number and percent graduated with entry major

Number and percent graduated with different major

Entry Cohort 6 years later

Number and percent still enrolled with entry major

Number and percent still enrolled with different major

Number and percent no longer enrolled without a Truman degree

Number and percent graduated with entry major

Number and percent graduated with different major

### Student Learning for Degree Recipients in a Major (1st and 2nd majors)

High Impact experiences (state defined) (% of graduates) (Fall 2010 and later)

HICA Collaborative Assignments and Projects
HISF Student-Faculty Research/Creative Activity

HISL Service Learning

HIIP Internships/Practica/Student Teaching

HIFF Focused Field Experiences

HIHSA Study Abroad

#### Department-level Credit hours. Class Size, and Faculty Production

Student Credit Hours Generated

Generated by Course Level (100, 200, etc)

Grades awarded by the department

Average GPA awarded undergraduate

D, F, W Rate by Course Level (100, 200, etc)

Faculty/Student FTE ratio

Class size (Average) (Lecture and labs calculated separately)

Class Size by Course Level (100, 200, etc)

### Faculty FTE

Number of Full time, Tenure-track faculty

Number of Full time faculty

Number of Part-time faculty

# Grading information for Majors (1st and 2nd majors)

Average GPA awarded undergraduate

D, F, W Rate

D, F, W Rate by Course Level (100, 200, etc.)

#### Prefix-level Grading information within a Program

Average GPA awarded undergraduate

D, F, W Rate by course level

## **Credits Generated per Faculty FTE**

Number of High Impact Experiences Courses Offered by Faculty (Fall 2010 and later) for each state-measured area listed above

#### **Department-level Faculty Offerings**

Contributions to LSP (summer reported separately)

Number of Essential Skills courses

Credit hours generated in LSP Essential Skills courses

Number of LSP mode courses offered

Credit hours generated in LSP mode courses

Number of Writing-Enhanced courses

Credit hours generated in WE courses

Number of JINS courses

Credit hours generated in JINS courses

Number of Truman Week courses

Credit hours generated in Truman Week courses

Number of Intercultural Course offerings (summer reported separately

Credit hours generated in Intercultural Course offerings

Number of Elementary Language courses offered

Credit hours generated in Elementary Language courses

Appendix 8: Information from Faculty Senate

Preparing the Faculty Senate Presentation:

SB4511

Whereas the Faculty Senate serves as the legislative body for academic issues

Whereas the Faculty Senate has been granted the authority consider any questions which concern more than one division or which are of University-wide significance

Whereas Academic Programs are required to perform a Program Review every five years

Whereas completion of Program Review entails a summary report to the Faculty Senate

Whereas guidelines for the Five Year Review Reports to Faculty Senate are necessary to ensure the Faculty Senate has information necessary for curricular decisions and

Whereas all departments require clear guidelines to fulfill the Five-Year Program Review

Be it resolved that the Guidelines for Five-Year Review Reports to Faculty Senate SB4511 be established and published in the Five-Year Review Guidelines.

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## Faculty Senate Program Review Reports Data Page:

# of Undergraduate Degrees granted (1st, 2nd, total)

# of minors granted

% graduates going on to post-graduate programs

% graduates employed

#### Senior Test Scores:

Test Name

% scoring above the 50th percentile

% scoring above the 80th percentile

Portfolio Information (% distribution) Critical Thinking Interdisciplinary Thinking

#### **GSO DATA:**

How satisfied were you with this major? (1-Very Dissatisfied, 2-Dissatisfied, 3-Satisfied, 4-Very Satisfied) How satisfied were you with the accessibility of instructors in your major? (1-Very Dissatisfied, 2-Dissatisfied, 3-Satisfied, 4-Very Satisfied)

How satisfied were you with the academic advising by faculty advisor in your major? (1-Very Dissatisfied, 2-Dissatisfied, 3-Satisfied, 4-Very Satisfied)

How satisfied were you with the opportunities to interact with faculty outside of class? (1-Very Dissatisfied, 2-Dissatisfied, 3-Satisfied, 4-Very Satisfied)

How many faculty members do you know well enough to obtain a letter of recommendation? (None, One, Two, Three, More than Three)

How satisfied were you with the availability of courses offered in your major? (1-Very Dissatisfied, 2-

Dissatisfied, 3-Satisfied, 4-Very Satisfied)

Student Time on Task: time spent studying each week

Faculty/Student FTE Ratio

### **Curricular Page:**

Major:

Student Learning Outcomes Objectives for the major(s) (which must include outcomes related to critical thinking and writing)

Chart of how student learning outcomes are achieved through the program's curriculum

Evidence that student learning outcomes are being met using internal and external assessments

To the above materials, please attach your executive summary of the department's program review.

# **Structure of the Final Report**

### 1) Cover Sheet

a) Cover sheet should include program name, time span reviewed (typically in fiscal years), and date of submission.

### 2) Table of Contents

#### 3) Executive Summary

a) A 3-5 page document that allows for easy review by governance and other campus and public audiences composed of key elements of the report. This executive summary, along with the required data elements, will constitute the report given to Faculty Senate after the completion of the review.

### 4) Departmental Self-Study

a) A copy of the standalone document produced by the department and approved by the Dean at the end of the first year of the review process cycle.

# 5) External Reviewer Report(s)

a) Copy of the direct feedback received from the external reviewers.

#### 6) **Departmental Response**

a) A response by the department to the external reviewer comments.

### 7) Plan of Action

a) A brief summary of the attainable goals for the department for the next 5 years. This would be a reiteration of the goals identified in the earlier self-study with any updates or adjustments based on feedback from the external reviewers and the Dean.

#### 8) Dean's Feedback

a) A Memo by the Dean, highlighting key areas for improvement and campus support for future improvements to the program.