

THE ACADEMIC AUDIT

A Process of Continuous Quality Improvement of Teaching & Learning Leading to Student Success

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2 What is the Academic Audit?

A FACULTY-driven model of ongoing self-reflection, peer feedback, collaboration, and teamwork based on structured conversation to improve quality processes in teaching and learning ... and hence STUDENT SUCCESS.

Why: Institutional Effectiveness

- 3.3 Institutional Effectiveness SACS/COC
 - 3.3.1 The institution identifies expected outcomes, assesses the extent to which it achieves these outcomes, and provides evidence of improvement based on analysis of the results in each of the following areas:
 - ■3.3.1.1 educational programs, to include student learning outcomes

Why: Quality Assurance Funding (QAF)

- Accepted by THEC since 2005 as a means of program evaluation for non-accreditable degree and certificate programs for Quality Assurance Funding
- QAF Academic Audit Rubric is completed by the Academic Auditor Team and results in a score that is computed into the QAF formula
- This Rubric is revised for the 2015-2020 cycle (Academic Audit Undergraduate Handbook page 24)

Quality Assurance Funding Rubric Revisions

- The former Quality Assurance focal area has been eliminated as quality assurance/improvement has been integrated into the other focal area criteria.
- The distribution of criteria has changed for the 2015-2020 cycle but total criteria for first time programs remains at 23 while the number of criteria for follow-up audits is now is 25 instead of 26.
- Criteria for the QAF Academic Audit Rubric are now evaluated by a four-point scale instead of "Met" or "Unmet"

Why: Continuous Quality Improvement



Quality is not an act, it is a habit.

Aristotle



Quality is never an accident.

It is always the result of intelligent effort.

John Ruskin

Underlying Quality Principles

- 1. Define quality in terms of OUTCOMES
- 2. Focus on PROCESS
- 3. Work COLLABORATIVELY
- 4. Base decisions on EVIDENCE



- 5. Strive for COHERENCE
- 6. Learn from **BEST PRACTICE**
- 7. Make CONTINUOUS IMPROVEMENT a priority

Academic Audit Timeline

- 1. The <u>Self Study</u> fall semester
- 2. The Self Study Report due January 29, 2016
- 3. The Auditor Site Visit March 14 April 22, 2016
- 4. <u>Implementation of Initiatives</u> ongoing

See Timeline: p. 3 in Handbook for more details

Process: Conducting the Self Study – FALL

- Form Self Study Team & identify Team Leader
- Assign key roles focal area leaders, editor
- Identify Stakeholders whose input do you want?
- Set schedule with <u>due dates</u>
- Select sources of <u>evidence</u>
- Mominate peers for <u>Academic Auditor Team</u>

Conducting the Self Study

Who is involved? Collect input from ALL FACULTY & stakeholders <u>INCLUDING STUDENTS</u> for each focal area via...

- ✓ Structured Conversations set up get-togethers
- ✓ Conference calls
- ✓ Surveys include input boxes as well as short answer
- ✓ D2L Class enroll your FACULTY!
- ✓ Other (social media, email, Google Docs, SKYPE... use your imagination!)

The Self Study Process Organize conversations by Focal Area

- 1. Learning Outcomes
- 2. Curriculum and Co-Curriculum
- 3. Teaching and Learning
- 4. Student Learning
 Assessment

Criteria for Focal Area 1 Learning Outcomes

The FACULTY has identified <u>program</u>

<u>learning outcomes</u> that are current,
measurable and based upon
appropriate processes and evidence
regarding the requirements of the
discipline.

Criteria for Focal Area 1 Learning Outcomes

The FACULTY has identified student learning outcomes in its core coursework that are clear, measurable and based on an appropriate process to identify what students need to master in each course.

Criteria for Focal Area 1 Learning Outcomes

1.3 The FACULTY has an appropriate process for evaluating program and course-level learning outcomes on a regular basis taking into account best practices, stakeholder feedback and appropriate benchmarks in the field.

Guiding Questions Focal Area 1 Learning Outcomes

- Have we explicitly defined what we want students who complete our courses and our program to know and be able to do?
 - How have we done so?
 - ■Who participates?
 - ■Who contributes?
 - How are these ideas integrated into our curriculum?
 - What prompts review of our program's and our courses' learning outcomes?

The FACULTY <u>collaborates</u>
regularly and effectively on
the design of curriculum and
planned improvements.

The FACULTY regularly analyzes the content and sequencing of courses as applicable in terms of achieving program learning outcomes.

The FACULTY regularly <u>reviews</u> the curriculum based on appropriate evidence including comparison with best practices where appropriate.

The program regularly incorporates appropriate complementary cocurricular activities and programs to supplement and support student learning.

Guiding Questions Focal Area 2 Curriculum and Co-curriculum

Strive for **COHERENCE**

- 1) Are there coherent planning and review processes in the program?
- 2) Is there a sequential and integrated design across the program?
- 3) Are students engaged in meaningful co-curricular activities that reinforce learning outcomes?

The FACULTY regularly and effectively collaborates in designing, developing and delivering teaching methods that improve student learning throughout the program.

The FACULTY promotes the effective use of instructional materials and teaching tools, including technology as appropriate, for achieving student mastery of learning objectives.

The program regularly <u>evaluates</u>
the effectiveness of teaching
methods and the appropriateness
of instructional materials.

The FACULTY analyze evaluation results on a regular basis and modify teaching methods to improve student learning.

The FACULTY engages in regular professional development that enhances its teaching, scholarship and practice.

The program monitors <u>student</u>

<u>persistence and success</u> in its

courses and program and uses

that data to inform improvements
in the program and to optimize

student success.

Guiding Questions Focal Area 3 Teaching & Learning

Make **CONTINUOUS IMPROVEMENT** a priority

- We are all great teachers for SOME of our students! How do we reach and teach every student?
- What are our new teaching & learning challenges?
- How can we meet these challenges successfully?

Criteria for Focal Area 4 Student Learning Assessment

The FACULTY uses <u>indicators of</u>

student learning success that are
aligned with program and student
learning outcomes.

Criteria for Focal Area 4 Student Learning Assessment

The FACULTY <u>assesses student</u>

learning at multiple points

throughout the program using a
variety of assessment methods
appropriate to the outcomes
being assessed.

Criteria for Focal Area 4 Student Learning Assessment

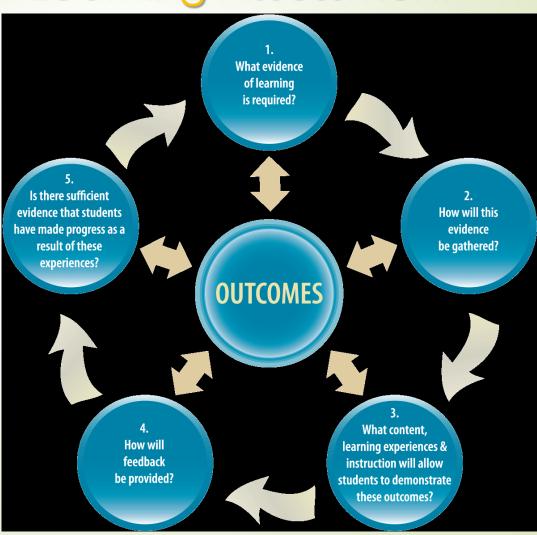
The program regularly implements continuous quality improvements based upon the results of its student learning assessments.

Guiding Questions for Focal Area 4 Student Learning Assessment

Base decisions

on **EVIDENCE**





Guiding Questions for Focal Area 4 Student Learning Assessment

- What evidence of learning is required?
- How will this evidence be gathered?
- What content, learning experiences and instruction will allow students to demonstrate these outcomes?
- How will <u>feedback</u> be provided?
- Is there sufficient evidence that students have made progress as a result of these experiences?

Writing the Self Study Report Table of Contents

SEQUENCE IN SELF-STUDY Introduction **Overall Performance** Performance by Focal Area **Potential Initiatives Matrix of Improvement Initiatives** Follow-up report **Appendix**

Writing the Self Study Report Sequence in Practice

WHEN TO DO WHAT
Introduction
Follow-up report *
Performance by Focal Area
Potential Initiatives
Matrix of Improvement Initiatives
Overall Performance
Appendix (throughout)

Self Study Report: Nov. – Jan. Introduction [1-2 pages]

- Describe the role & scope purpose/mission/leadership
- 2. Brief history of the program
- 3. Student & FACULTY characteristics
- 4. Distinguishing features (Cohort structure? Dual admission?)
- 5. Describe how the self-study was performed

Self Study Report Overall Performance

[1 - 2 pages]

This section serves as the executive summary or abstract of the report.

- 1. Strengths
- 2. Key Findings
- 3. Value of the process to the program

Self Study Report Performance by Focal Area

- One to three pages on each Focal Area
- ✓ Keep impersonal ["anonymous"]
- Cite strengths in that area especially the processes in place that help assure quality
- Perhaps include one or two brief, illustrative examples or anecdotes
- Identify potential opportunities for improvement

Self Study Report Potential Initiatives [1-2 pages]

- 1. Summarize **all** opportunities for improvement identified in report
- Prioritize potential improvements into Matrix
 of Improvement Initiatives (Suggestion:
 Keep to no more than 5)

Focus on those that are feasible and would positively enhance student learning & student success

Self Study Report Matrix of Improvement Initiatives [1 page chart]

- 1. Initiative what is the activity?
- 2. Objective what is the desired outcome?
- 3. Who will lead? Who will be involved?
- 4. Performance Indicators what and how will we measure to know how it's going?
- 5. Timetable for implementation and follow-through (use of results)

Matrix of Improvement Initiatives [1 page chart]

	Initiative	Objective	Who	Performance	When
				Indicators	
	¹ To develop	To provide	Coordination	a) Development	This is a
	and employ	students	will be by the	and	multi-year
	an online	with	Composition	implementation	project;
	tutorial	relevant &	Program	of research	planning
	resource to	consistent	Director in	paper tutorial;	has begun
	complement	research	collaboration	b) Record of use	in AY 2015 -
	teaching the	writing	with	of online tutorial	16.
	research	instruction	Composition	by students;	Implementa
	paper in	that will	FACULTY	c) Satisfaction	tion
V	Composition	enable		survey of	planned for
N) y	them to		students each	Fall 2016.
N	\ /	successfully		semester;	
N	W	complete		d) Satisfaction	
	\	research		survey of	
		paper		FACULTY each	
		requirement		semester	

Self Study Report Appendix

- Select the most relevant and helpful additional information
- 2. Limit **text** Appendices to ten (10) pages
- 3. A list of relevant web page links may be provided as one of the Appendices (virtually limitless, but be selective: what do you want your reviewers and your stakeholders to see?)

The Academic Auditor Team Review & Evaluation Process

- Two to four member team of peers from TBR institutions or other institutions
- 2. The team **reviews** the Self Study Report & Appendices then forms guiding questions
- One day **on-site visit** including conversations with FACULTY and Students
- Immediate Feedback oral and written report by the team on day of site visit (exit session)
- 5. Written report submitted by team

- Not Applicable
- Not Evident
- Emerging
- Established
- Highly Developed

Not Evident

- Program does not address the criterion in the Self Study documents.
- Program responses to questions do not demonstrate that criterion has been addressed or that a plan is in process to address the criterion.

Emerging

- Program indicates the criterion as an area that has only recently been addressed.
- Program has a planning process in place to address this criterion or is in initial stages of plan implementation.

Established

- Program demonstrates that its plans, activities and assessments of the criterion are in place in an appropriate, reasonable and well-organized manner.
- Program FACULTY, and where applicable students and other stakeholders, are aware of and participate in continuous improvement processes related to the criterion.

Highly Developed

- Program thoroughly exhibits that its plans, activities and assessments of the criterion are fully articulated and richly incorporated into the culture of the program. This includes the active engagement of all FACULTY (full and part-time) as well as students and other stakeholders as pertinent to the criterion.
- Program demonstrates the use of results of assessments regarding the criterion for ongoing improvement of performance in that criterion.

Academic Audit Review

- 1. To what purpose(s) is the Academic Audit process?
- 2. When is the Self Study due to TBR?
- 3. Who should be involved in the Self Study Process?
- 4. In the Academic Audit model, how many Quality Principles are there?
- 5. How does a program benefit from the Academic Audit process?

Academic Audit Resources

For additional information contact:

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And/or go to

www.tbr.edu - click on Academic Initiatives then Academic Audit