



beyond expectations

# Assessment and Review of Graduate Programs - Master's

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SCHOOL OF GRADUATE STUDIES AND RESEARCH



# Outline of Presentation

Basic Concepts

Overview of Best Practices

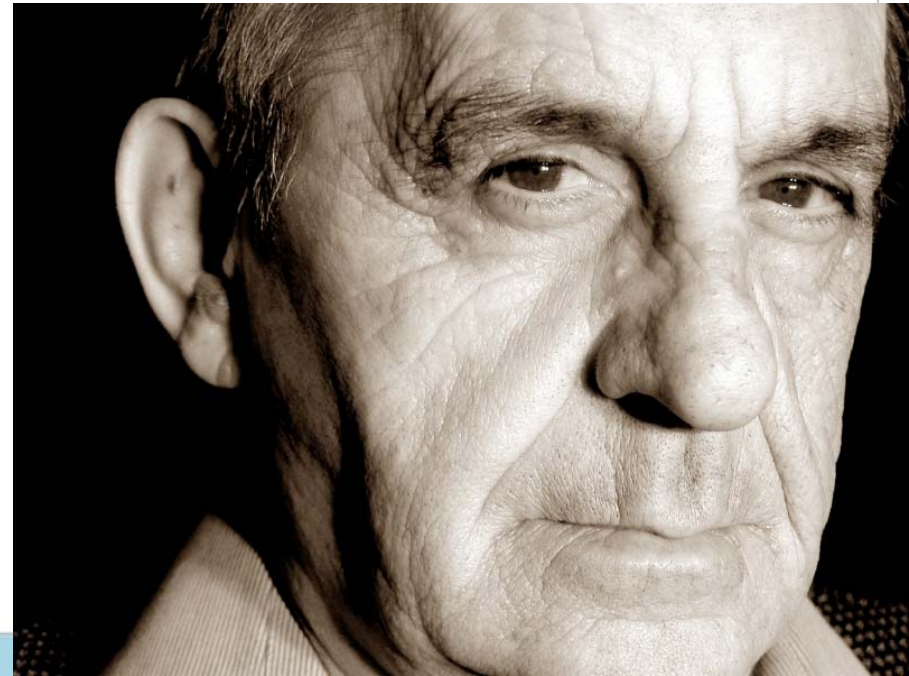
Strategies For Making the Assessment Meaningful

Accreditation Versus Review

Tim's Thoughts

# Basic Concepts

- You are dealing with people.
  - Vested in their program.
  - They care about it.
  - They can get grumpy.
- To compensate...
  - Communicate.
  - Communicate.
  - Communicate.



# People and Programs

- Hard to disconnect a graduate program from the department.
  - Same faculty may be involved in undergraduate and graduate programming.
  - They may affect each other.
  - The department may emphasize one over the other.
  - The culture of the University may favor one over the other.

# What is the Review For?

- Faculty views:
  - As a weapon, to eliminate programs?
  - To extract money from administration?
- Administration:
  - To determine which programs to cut?
  - For improvement?
- For accreditation?



Only good reason

# What is the Prevailing View?

- Are you caught between....
  - A Provost who is looking for programs to cut.
  - Distrustful faculty who won't grow without more resources?
- If so, ***tread carefully.***



# Basic Concepts

- Reviews should be....
  - Apolitical.
  - Evaluative.
  - A 360 degree view- up, down, and sideways.
  - Externally focused, rather than an internal retrospective.
  - Data driven.
  - Looking ahead.



# The Garmin Approach

- Where are you going?
- What other places did you consider going to?
- Why did you eliminate them?
- Is everyone else going there, too?
- Are you taking the scenic route?
- Do you have enough gas to get there?



WHEN WILL  
YOU GET  
THERE?



# Single Most Important Question

- When the program is revised, it must be able to successfully answer this question.

***“What is the single compelling reasons why someone should choose your program over all of the other competing ones?”***

# Best Practices-Self Study

- The Self Study document can make or break a program review
  - Bad Self Study = Bad review.
- Contents
  - Vision and Mission statement.
  - Organizational chart.
  - Program description
    - FTE faculty & staff; graduate faculty FTE, staff support.
    - Enrollment and degrees awarded data.
    - Time to degree, Retention-Progression-Graduation.
    - Placement data.



# Self Study Document, II

- Accomplishments.
  - of the faculty.
  - of the **students**.
- Surveys.
  - Alumni.
  - Current Students.
  - Prospective students who didn't attend.
  - Employers.
- Graduate student profile information.
  - GPA, test scores, gender, ethnicity trends over time.
- Department and faculty involvement in the program.





# Self Study, III

- SWOT analysis of program.
- Analysis of competing programs.
- Proposed uniqueness of program after revisions.
- Facilities, equipment, and financial support for the program.

# Problems Occur When....

- The Self Study.....
  - ***Only looks inward*** and asks just the faculty in the program for their opinions.
  - Doesn't look at competitors.
  - Doesn't survey alumni and employers.
  - Doesn't seek input from other departments on campus.

# Best Practices-**Membership**

- Membership of the Review Team.
  - At least one external reviewer can really help inject objectivity into the review.
  - At least one administrator on the team can provide a ‘how to run a successful program’ view.
    - Often a very influential member of the review team.
  - Avoid dogmatic people (!).

# Best Practices-Report

- A **Good** Report from the Review Team.
  - “Balanced”.
  - “Fair”.
  - “Objective”.
  - “Options”.
- A **Bad** Report.
  - “Directive”.
  - No options.



# Best Practices-Feedback

- Report is living and progress on agreed upon steps is verified (one year, 3-years, etc.).
- Resources follow agreed upon steps as needed.
- “Close the loop”.
- “***Trust but verify***”.





# Making Assessment Meaningful

- **The Self Study** should be the most meaningful part of the review.
  - Cannot be viewed as a bureaucratic activity.
- Outcomes assessment should be integral to the review.
  - What are the faculty's expectations that a successful graduate can do?
    - Hard to get from some programs.



# Accreditation Vs. Program Review

- Might not be the same.
  - An accredited program might be prohibitively expensive to maintain.
- Accrediting body standards do not guarantee that the program is attractive to prospective students.
- ‘Fit’ in culture of University.

# Tim's Thoughts- Actual Example

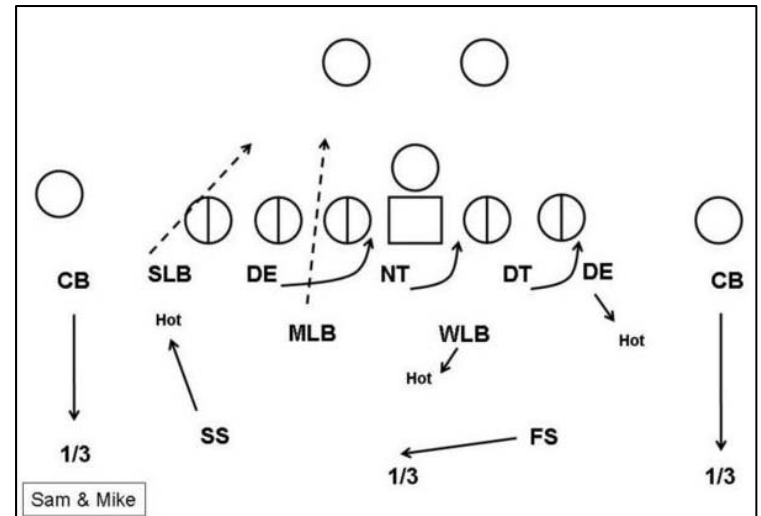
- I was an external reviewer for a department at “Private University”.
- Department's Self Study.
  - Good review of competing programs.
  - Thorough analysis of why they should offer certain concentrations.
  - Proposed more concentrations than they had faculty.
  - No survey of students or alumni.
  - No outcomes assessment, time-to-degree, or RPG data.
  - 50%+ decline in enrollment.
  - 95% foreign students in graduate program.
  - Revised curriculum was updated, but not up-to-date.

# Issues Uncovered

- No graduate student orientation or Handbook.
- Factions in the department (explains concentrations).
- Inadequate communication internally and externally.
- Resource poor, problems with maintaining labs.
- No **college** strategic plan.

# Our Recommendations

- Communication
  - Faculty Retreat.
  - Football team analogy.
  - Handbook.
  - Engage other departments.
  - Craft a strategic plan for the department.
  - Two workshops recommended for the chair.



# Recommendations, II

- We did NOT comment on...
  - Performance of individual faculty: Chair's job.
  - Resource allocations to the department: Dean's Job.
- We DID say....
  - Dean and chair should develop equipment maintenance and replacement plan.
  - Recommended a **college** strategic plan.

# No. of Concentrations

- Did not tell them which ones to delete.
- DID suggest an enrollment minimum(15 students) for viability of a concentration.



# University-Level Issues

- Development not functioning well.
- IT support inadequate, and actually dangerous.





# Faculty Response

- Faculty: Initially defensive.
  - No surprise.
- Got better.



# Administration's Response

- Administration: Okay with it.
  - Concern about funding the equipment replacement plan.
  - Concern about IT vulnerabilities.
  - Supportive of the department.



# Chair's Response

- Middle management.
- Sees both views.
- Did concur with 95%+ of the report.



# Up to Them Now

- Graduate Dean, Academic Dean, and Provost must help the chair to be successful.
- Next steps are critical:
  - Will the University and college....
    - Improve development?
    - Fix the IT problem?
    - Fund an equipment plan?
  - Will the department?
    - Stop disliking each other?
    - Craft a shared future?
    - Develop metrics to assure that they get there?





# My thanks to.....

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