Supporting What Faculty Do Best: Teachers, Scholars, Researchers, and Critics Take on Assessment

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Objectives



- You will learn:
 - How engaging faculty in assessment, as teachers, scholars, and researchers, has contributed to the sustainability of the assessment efforts at Fordham.
 - How our university has been integrating assessment into annual reporting/planning process.
 - Some of the costs and benefits to flexible management of program assessment.



INSTITUTIONAL BACKGROUND & CONCEPTUAL FRAMEWORK

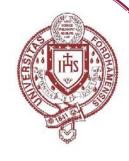


"We refuse to be stampeded into following the pseudo-educational vagaries of experimentalists, ...[they] advise the introduction of some whimsical fad. We refuse to fore-go our time-proven...unassailable principles...because of the formalistic, purely extrinsic requirements of so-called standardizing agencies which are cramping and maiming our educational activity in America today."

Reverend Aloysius Hogan, Faculty Convocation, 1934



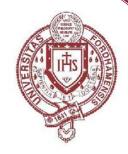
Teachers, Scholars, Researchers





- Deeply involved in teaching
- Concerned about learning
- Responsible for course and program curricula
- Possess research and reasoning skills
- Creative
- Experts in their fields
- Intellectually active and engaged

Obstacles & Loss of (Intellectual) Power





- Language of assessment is unfamiliar
- Intellect & expertise ignored
- Purpose of assessment is disconnected from teaching and learning

Photo credit: Lillian Whitney-Morley, Nov. 2012

Administrative Flexibility is Essential



- Diverse agenda: Program faculty select focus to suit needs of program
- Use of their language: Minimize use of assessment jargon
- Requirements for content, not form



 Monitor progress annually, permit longer-term work



ENGAGING FACULTY

Scholars & Researchers



- Faculty reading group to reconnect assessment to research, teaching and learning
 - First reading: Academically Adrift
- Support scholarship of assessment
 - Including dissenting perspective
- Integrate assessment into professional development

Department Chairs & Program Directors



- Annual reporting by programs includes assessment reports
 - Assessment reports are loosely standardized
- Annual planning documents prompt for assessment results as related to planning
- Deans provide feedback on assessment projects
- Internally-funded projects require assessment plans and reports

Outcomes

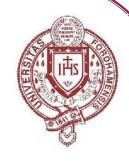


- Most programs choose assessment-forimprovement
- Programs that chose assessment-forimprovement sustain commitment to assessment
- Leadership promoting "curricular conversation" and faculty development

Graduate Assessment in a School of Arts and Sciences



Graduate Assessment in a School of Arts and Sciences



Different from undergraduate and professional programs

- Deeper and broader
- Professional development
- Emerging scholar not assessed through coursework
- Inherent in mentoring
- Using end products

Use of Flexibility: 3 Examples



- Programs chose their assessment focus
 - Meaningful and valuable
- 3 programs, 3 different approaches
 - Professional needs of graduate students
 - Academic outcomes, intellectual development
 - Capturing outcomes of program learning objectives across courses
- Flexibility led to sustainability

Example: Philosophy Department

- Alumni Survey Feedback from graduates
- Reveals
 - What department is doing well
 - Where it could use improvement

Informed by experience in job market and employment



Program Evaluation

Complete the sentence to best describe your experience:

I felt Fordham's PhD. program could have prepared me better by [select any that apply]...

Offering more history of philosophy courses
Offering more contemporary philosophy courses
Helping me publish my work

- Offering more training in teaching
- Offering more opportunities to learn about non-academic careers
- Helping me build a professional network
- Preparing me for job interviews
- Other

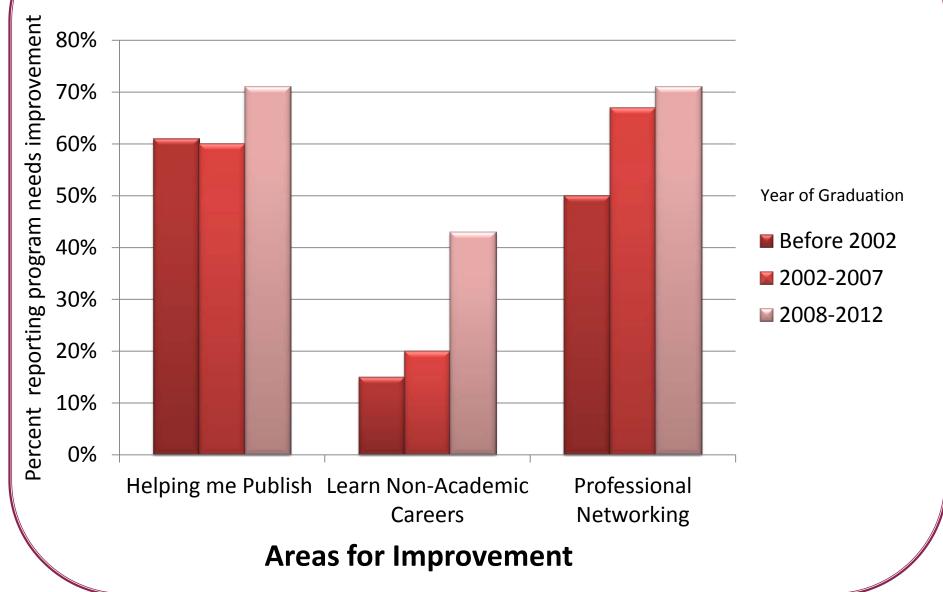
Survey Powered By Qualtrics BACK NEXT

Results from Philosophy Department Survey of PhDs

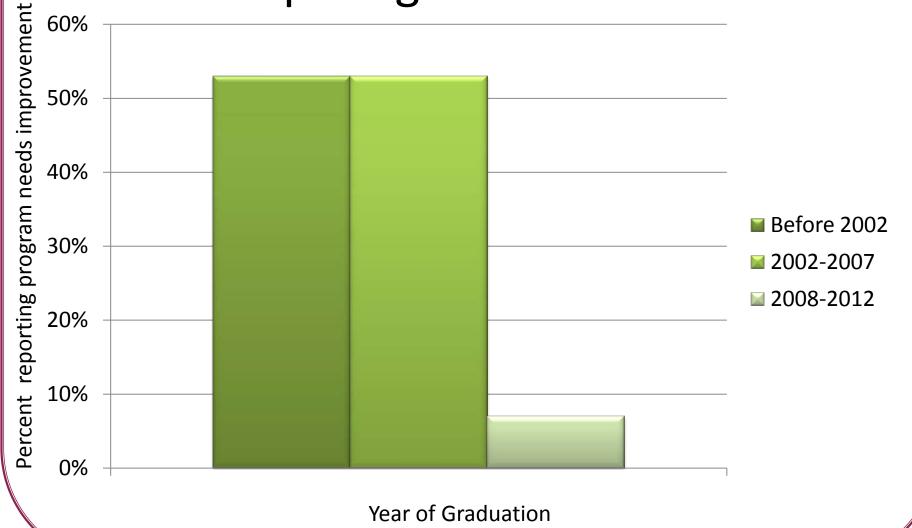


- Current Employment
 - 71% of those working in academia hold tenure or tenure-track jobs
 - 57% work for Catholic institutions

Survey Revealed Student Needs



Survey Revealed Success of Changes: Preparing for Interviews



Example: Theology Department Theology

- Focus on dissertation quality
- Rubric generated using Barbara Lovitts' Making the Implicit Explicit and Developing Quality Dissertations examples
- Assesses knowledge accumulated throughout graduate career

Theology Department

Program goal and student-learning objectives

Excellent dissertations should clearly define a compelling problem

Outstanding (4)

- well written
- succinct, interesting,
 and compelling
- provides a clear statement of the
- problem
- problem
- shows independent thinking about the
- problem
- explains why the problem is important
- and significant

importance

 places the problem in scholarly and intellectual context so as to illuminate its

Very Good (3)

- competently written but not eloquent
- interesting; has breadth, depth, and insight
- poses a good question or problem
- explains why the problem is important and significant
- makes some attempt to situate the problem albeit in a less interesting or compelling way

Acceptable (2)

- is not well written or well organized
- makes a standard case for a narrow or pedestrian problem
- does not do a good job of explaining why it is important
- provides minimum of poor context for the problem
- has a routine introduction of the problem
- lacks a careful and thorough attempt to situate the problem in

Unacceptable (1)

- poorly written and organized
- not clear or succinct
- provides no motivation or justification for the problem
- does not state the problem (or it is wrong or trivial)
- does not make the case for the importance of the topic
- does not provide or does not put the problem in a clear context

Example: International Humanitarian Action

- Master's Program assessment <u>coordinated among</u> <u>courses</u>
- Complex rubric generated with TEAGLE grant for undergraduate courses and modified for graduate courses
- See session immediately following:

Men and Women For and With Others:
Collaborative Learning and Innovative Assessment
in Humanitarian Studies

4th Floor, Room 407-409

Hurdles to Assessment & How We Reduce Them



- Documentation
 - Incorporate in routine reporting documents and planning
- Language
 - Minimize jargon, permit faculty to use any terms
- Timing
 - Allow multiple ongoing projects; assume no project is going to fit exactly into one year; pathways may be circuitous

Costs of Flexibility



- More work for administrators
 - Reduces standardization
 - Requires thought and judgment



Benefits of Flexibility in Management of Assessment



- Engages faculty in research/scholarship rather than bureaucratic exercise
 - Taps faculty expertise
- Supports diverse foci and methods
- Yields information faculty value and use
- Minimizes obstacles
- Makes assessment sustainable and meaningful

Acknowledgements & Further Information



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The full text of this presentation is available at:

http://www.fordham.edu/academics/office_of_the_provos/office_of_institutio/assessment/presentations_89543.asp

Annual Assessment Report for	Academic Year
Assessment coordinator:	Report date:
	Assessment coordinator:

Annual Assessment Report forAssessment coordinator:	
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Academic Year _____ Report date: _____

□ Objective not wholly satisfied. Follow up planned, responsible persons, timeline:

Objective wholly satisfied. No

Objective not wholly satisfied.

Follow up planned, responsible persons, timeline:

follow up required.

Program goal and student-learning objective	How did you measure student performance?	Where, when and from whom did you collect assessment evidence?	What is the result? Provide a summary of the evidence.	When & by whom were the results interpreted?	Outcome of analysis; follow-up
					☐ Objective wholly satisfied. No follow up required.

How do you know students are learning this?

1)	Program	goal and student-learning object				

2) How do you know students are learning this?

a) How did you measure student performance?

 b) Where, when and from whom did you collect ass

e) What is the result? Provide a summary of the evi

3) When & by whom were the results interpreted?

 Outcome of analysis; follow up: What the objectiactions are planned, who will carry them out, and



ANNUAL STUDENT OUTCOMES ASSESSMENT REPORT GUIDELINES (Updated February, 2012)

Your annual assessment report will be a part of the annual planning documents. The report serves (wo purposes:

(a) To document your program- and course-level assessment activities from the academic year, and (b) To summarize results that contribute to your planning.

Your assessment report should address each of the fundamental elements below:

- · Which program goals and student outcomes were assessed?
- How you measured student performance or outcomes, including
 - o A description of the evidence (e.g., papers, performances, surveys)
 - A description of the students from whom this evidence was obtained (e.g., course and
 - term information, survey administration information)
 - Copies of materials, as appropriate (e.g., surveys, rubrics)
- A summary of the evidence (in sufficient detail that the reader can appreciate the basis of any
 conclusions you reach).
- Summarize any discussion of the findings, including who participated in the discussion and when
 it took place.
- · Decisions arising from the results,
- A plan for follow up, as needed, including the persons who are responsible for follow up and target dates for their work.

Your assessment report SHOULD NOT include:

- · Students' names, id numbers or other identifying information
- Faculty names or other identifying information in connection with courses or student performance, to the extent that it is possible. (Though do include the names of faculty who worked on assessment.)

For your convenience, forms are available for your use in constructing your report. The forms are available by email from the Assessment Officer (pinto3@fordnam.edu). To suit the varying needs and desires of Fordlam's programs, two versions of the forms are available, a grid and a narrative. You may use one of those forms or your may organize your report to best represent your assessment as you see fit.

Brief summaries of your assessment results should be incorporated into your planning documents wherever they inform your decision-making and planning. Bear in mind that assessment results may be pertinent to both past decisions (providing evidence about the effect of those decisions) or future decisions (providing information needed to make choices).

Administrative Flexibility: Assessment Reporting Guidelines and Optional Templates

OFFICE OF INSTITUTIONAL RESEARCH IROFFICE@FORDHAM.EDU A&S Annual Report and Strategic Plan 2012



ARTS AND SCIENCES ANNUAL REPORT AND STRATEGIC PLAN 2012

[DEPARTMI

before meeting; final plan

[Replace bracketed in [Planning meetings are in May, starting at the

Mission:

[Identity of division in reference to discipline

Goals and Strategies to Achieve Them

[Immediate and longer term, related to recen

Recent Achievements of Note:

[Division accomplishments other than the inc from the Faculty Activity Reports and reporte

Strengths to Maintain:

[Priorities and strategies to sustain them, wit

A&S Annual Report and Strategic Plan 2012

New and Changing Initiatives:

[New areas for growth and reallocations to support them, with projected data.]

Existing and Potential Internal and External Partnerships:

[Joint program/department initatives; links with regional institutions.]

Assessment Plan for Continuing and New Initiatives:

Resources Needs Including both Immediate (detailed FY12 proposals) and longer term (General Proposals Projected for up to Five Years):

Faculty and Other Instructional Staff:

[include tenure-track, non-tenure track full time such as PostDocs or Lecturers, and Graduate Teaching Fellows for undergraduate and graduate programs on both campuses.]

Other Personnel:

[Continuing assignments, reorganizations, and new needs.]

Operating Expenses (reallocations and requests):

[Ongoing, new, and redirected operating funds.]

Capital Equipment and Space:

[Immediate needs and longer-term proposals.]

Assessment integrated into planning documents.

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