

Post University

Why go beyond compliance? - Assessing your assessment system to promote continuous improvement

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Assessment is required for innovation

Post assessment system

Assessing the assessment system

(1) Assessment Use Survey (April 2015)

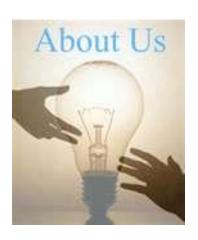
(2) Assessment Annual Report (October 2014)

Discussion

Jane Bailey, Provost

Zvi Goldman, Director of Assessment

Susan Lapine, Director of Special Projects





Celebrating 125 Years



















Introduction to Post University

- Private Institution in Waterbury, CT
- Main Campus and Online Modalities
- 750 Main Campus Students
- 7500 Online Students at a given time/16,000 over a year
- 70 F/T Faculty (Academic Program Managers)
- 670 Associate Faculty (P/T Faculty)
- NEASC and ACBSP accredited





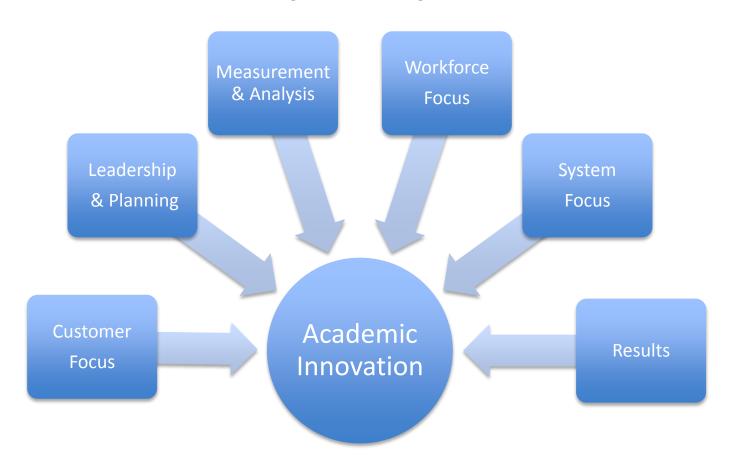
Session Outcomes

- Attendees will learn about an assessment system against which they may benchmark their own system
- Attendees will gain perspective on faculty and management use preferences of assessment data and tools



Assessment: Why Go Beyond Compliance?

- To just comply? or to excel through innovation?
- Innovation is a competitive advantage
- We view innovation through a Baldrige Performance Excellence lens

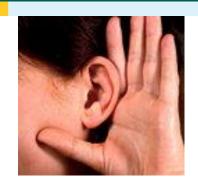




Assessment: How to Go Beyond Compliance?

How do you know you are innovative?

Need to assess the assessment system...



To validate...

- What/Why: Is the assessment system adequate to support innovation/renewal?
- Who: Do faculty and administration have the assessment output they need to innovate & continuously improve?
- How/When: Are assessment needs & workload aligned with academic goals, to create a culture of assessment → academic innovation/renewal?



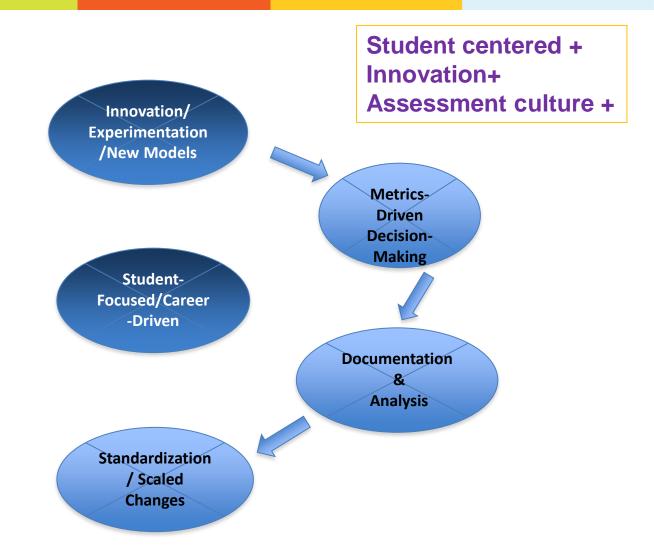
What Drives your Assessment System?

Innovation/ Experimentation /New Models

Student-Focused/Career -Driven Student centered + Innovation+

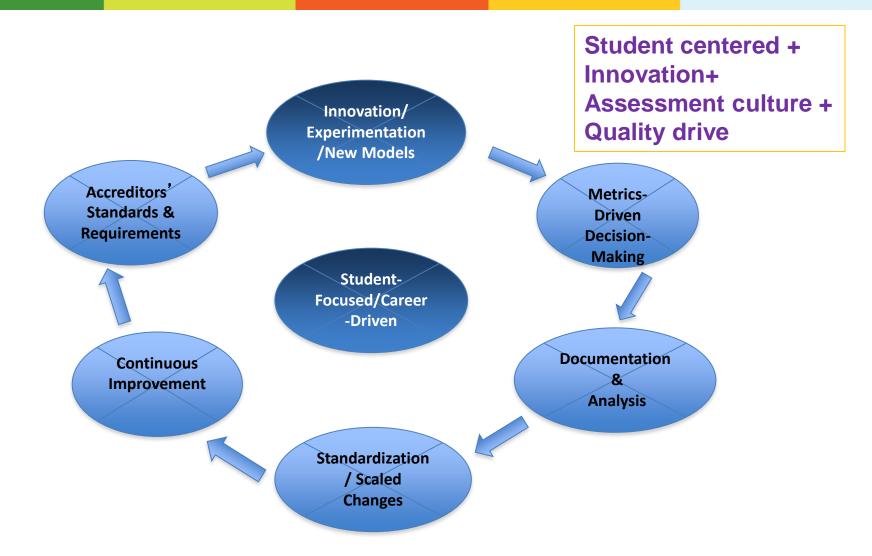


What Drives your Assessment System?





What Drives your Assessment System?





Evolution Toward Curricular Innovation & Renewal

•	2010-11	Grad programs develop assessment steps/plan
•	Summer 2011	Begin mapping program/course outcomes
•	Summer 2012	Consultant 1 workshop, continue mapping
•	2012-2013	Committee leads process development Baldrige School accreditation process – ACBSP
•	April 2013	Director of Assessment hired
•	2013-2014	NEASC 10-year review/dev. assessment framework
•	Summer 2013	Consultant 2 workshop, continue mapping/rubric work Outcomes Assessment Committee formed
•	Fall 2014	Pilot outcomes assessment, Bb supported
•	Spring 2015 ff	All programs begin cycle of outcomes assessment/continuous program & process improvement



Involvement: Assessment Cmte Goals & Roles

Goals (Committee Charter from April 2013):

- Experiment & Document: Execute the outcome assessment pilot project on time for NEASC
- Learn & Expand: Develop and launch the university-wide outcome assessment practice
- Standardize & Evolve: Evolve the ad-hoc assessment committee to a Standard Senate committee

Leading to continuous improvement



Leadership: The Assessment Team

Visioning Planning

Creating





Structuring & Delegating accountability

Communicating & Cajoling

Documenting

Experimenting

E-x-p-a-n-d-i-n-g
Learning
Standardizing

Transparency & sharing is innovative for traditional institutions!



Ongoing Assessment at Post: Tools & Data

Student Performance:

- Student in-class participation & performance (Bb "Evaluations" data)
- Students & instructor engagement on discussion forums (Bb data on Cognos)

Program Performance:

- External assessment of SOB programs' performances (Peregrine testing and benchmarking)
- Program outcome performance (Program-level outcome assessment data)
- External program peer review (Course-to-program data)
- Program comprehensive review (Summary of all relevant data)

Faculty Performance:

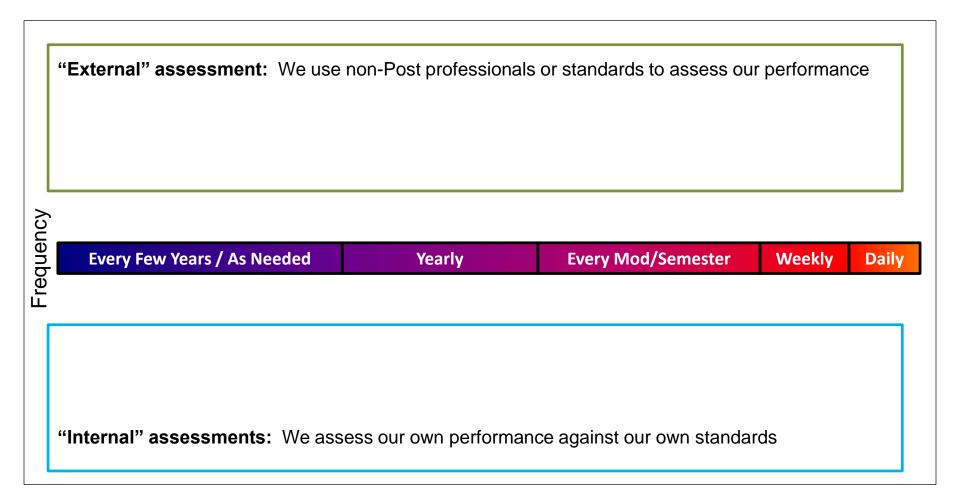
- General student feedback on class experience (Student survey data)
- Faculty performance evaluation on Student Engagement (Student surveys data)

Post Performance:

- Student recommendations of course, instructor and Post (Student survey data)
- Alumni feedback on the value of education from Post (Annual alumni survey)
- Yearly Assessment Report (Annual report by Director of Assessment regarding all Assessments)

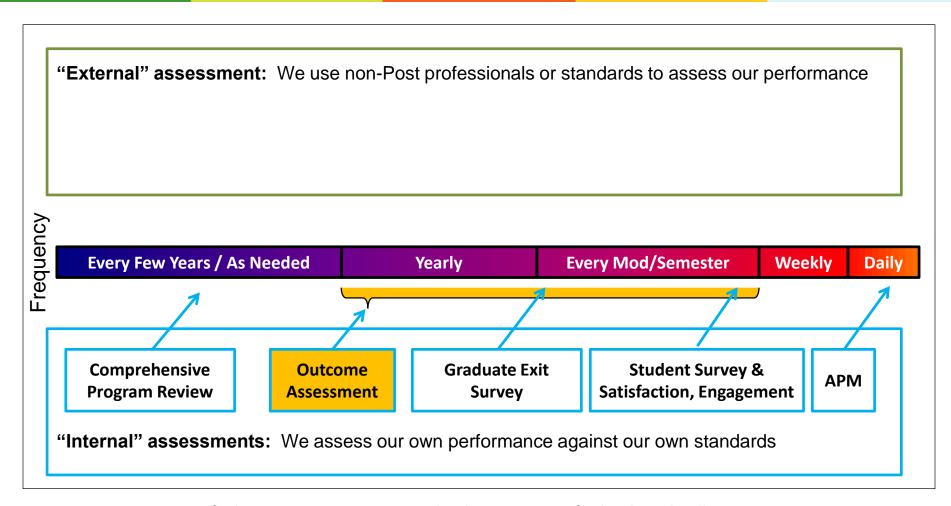


Post Assessment System (1)





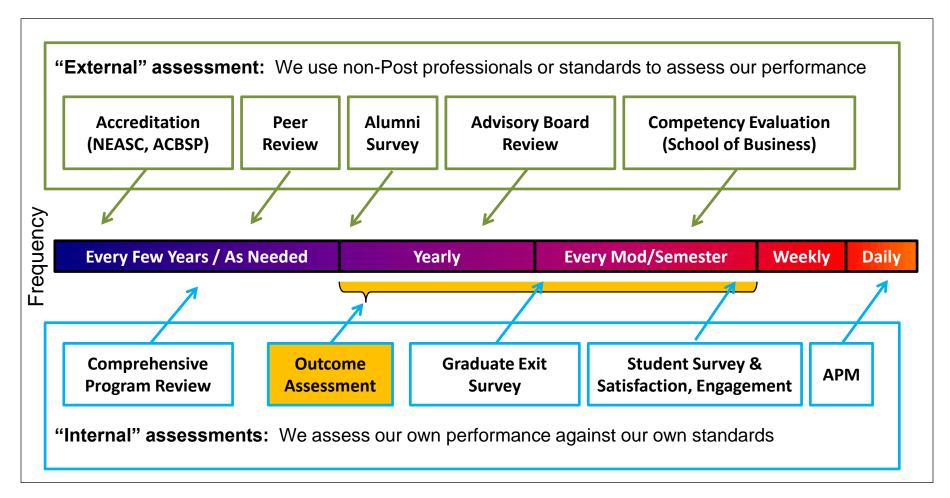
Post Assessment System (2)



DOE: Department of Education; **NEASC:** New England Association of Schools and Colleges; **ACBSP:** Accreditation Council for Business Schools and Programs; **APM:** Academic Performance Management tool (for discussion forums)



Post Assessment System (3)



DOE: Department of Education; **NEASC:** New England Association of Schools and Colleges; **ACBSP:** Accreditation Council for Business Schools and Programs; **APM:** Academic Performance Management tool (for discussion forums)



Assessing the Assessment System

Assessing the performance of the assessment system at Post University is done at two levels:



- 1) Are the generated data valuable & actionable? Survey faculty and management to analyze and determine the actual value of the various assessment tools and data provided
- 2) Does the assessment system serve our strategic goals? Issue an annual report on the performance of our assessment system towards achieving our strategic academic goals



Faculty Survey: Are The Generated Data Valuable & Actionable?

Tools & Data asked about:

- Academic Performance Management tool (Dashboard on instructor-students engagement on discussion forums)
- Bb "Evaluations" for course instructors (Bb class performance summary)
- Student course survey data (Excel summaries)
- Student course survey Bb reports (Enterprise Survey reports)
- Student course survey trend summaries (Tracking longitudinal changes)
- Instructor-students engagement scores (Using student survey data)
- Outcome assessment data and reports (Excel summaries and closure reports)
- Peregrine CPC data and reports (School of Business only, semiannual)
- Alumni report (Annual)
- Yearly Assessment Report (Annual)
- Not included on this survey: Peer reviews, advisory boards and comprehensive program reviews



The Major Survey Questions

- USE: How would you characterize your use of the following assessment information and tools?
- VALUE: Regardless of your frequency of use, how valuable are the following assessment information and tools for you?



 APPLICATION: If characterized above as Highly, Moderately or Marginally valuable, how have the following assessment information and tools contributed to improving our academic performance? (Select all applicable answers)



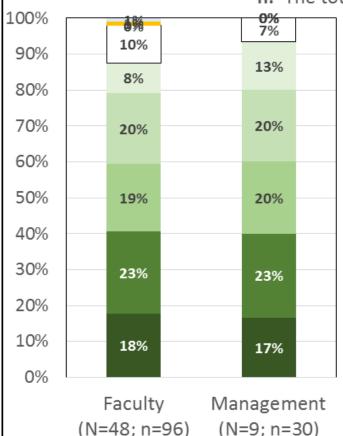
Example: Student Course Survey, Excel Data



Faculty N: 30 APMs, 10 AAPMs, 6 FTFs, 2 AFs

Management N: Provost, 4 Dean, 2 Directors, 1 EMT

n: The total number of selections, 100%



- Not applicable to me
- Not available to me
- Never heard of it.
- ☐ Did not improve anything
- Improve/change policies and services for students
- Adjust course/program assessment and workload
- Improved course/program context and organization
- Improved course/program content
- Improved teaching performance



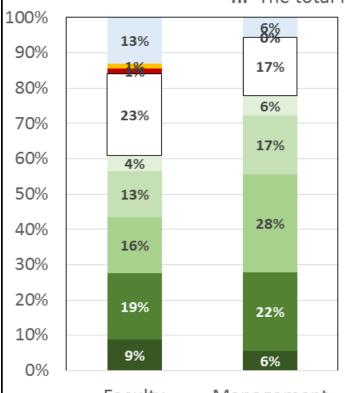
Example: Outcome Assessment Data & Reports



Faculty N: 30 APMs, 10 AAPMs, 6 FTFs, 2 AFs

Management N: Provost, 4 Dean, 2 Directors, 1 EMT

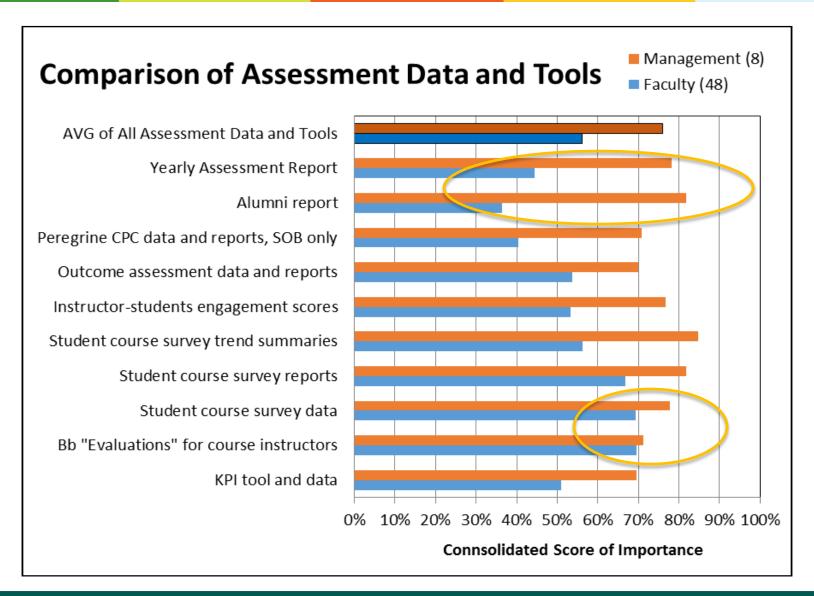
n: The total number of selections, 100%



- Not applicable to me
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- Improved teaching performance



Perceived "Importance" of Various Data & Tools





Assessment Annual Report (Oct. 2014)

Report Contents

Purpose: Report progress

Goals: 2013-2014

Description & status

Major recorded benefits & ROI

- Major assessment challenges
- Major academic challenges
- Major technology challenges
- Major opportunities
- Assessment General Score Card



Assessment Score Card

A quick visual of annual progress, at end of Executive Summary

Col	am	lia	nce

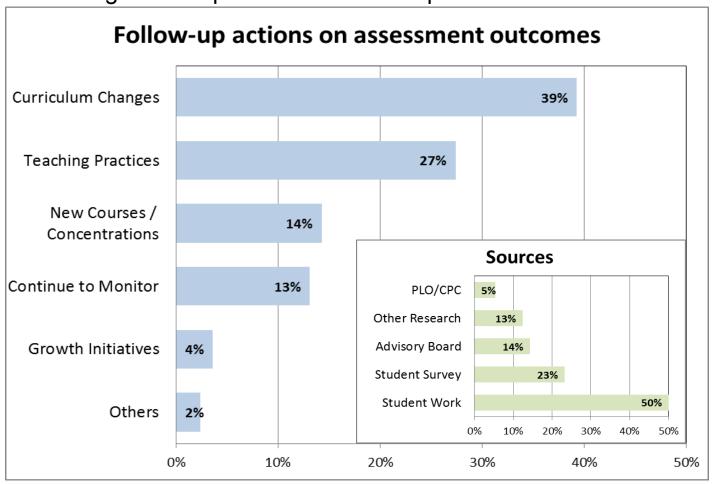
Innovation

Assessment General Score Card (Broad-brush)							
	In Planning	Just Started	On Track	Satisfied			
Satisfied accreditation and Government requirements							
Generated assessment-driven action items							
Implemented assessment-driven changes							
Effected a culture of assessment and learning							
Validated expected outcomes to implemented changes	(may take 2-5 year cycle)						
Improved Post academic competitiveness	(may take 2-5 y	year cycle)					



Assessment Results: Changes Made

'Closing The Loop' - ~90 cases exemplified



We can confirm improvements from 'closing the loop' changes



Positive Culture of Assessment

We Know We've Made Progress When...

- Faculty attend assessment meetings without being required
- Data are shared across programs and schools
- Faculty plan & attend voluntary assessment-based Lunch & Learns
- New programs have a clear assessment plan
- Assessment tools are utilized
- We can confirm improvements from 'closing the loop' changes



It's Your Turn!

Tell us about your Experience with the Culture of Assessment!

How are you going beyond compliance?

