Academic Affairs PROGRAM PRIORITIZATION

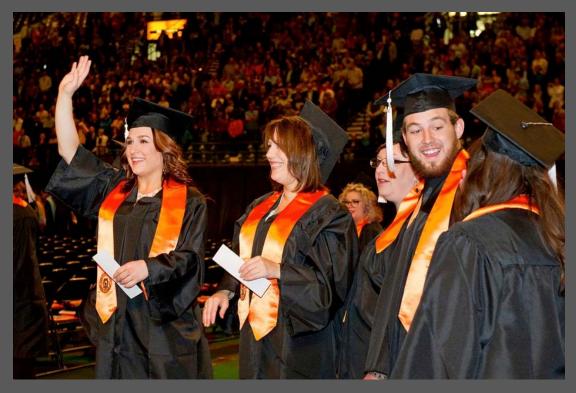


Idaho State University Academic Program Prioritization

GOALS AND PLANNING



Program Prioritization Plan Academic Programs



Goal: Support strategic initiatives, institutional mission, strategic plan and core themes through appropriation of resources based on prioritization of programs and the needs of students.

Centered on ISU's Integrated Educational System





Technical Education:

Jobs/Workforce

Baccalaureate Degrees:

Careers, Entrepreneurial Activity Graduate and Professional Degrees:

Economic Development



ISU Core Themes



100% of academic programs identified key linkages with this core theme



72.5% of academic programs identified key linkages with this core theme



86% of academic programs identified key linkages with this core theme



89.3% of academic programs identified key linkages with this core theme



Outcomes by the Numbers

- 270 Academic Programs
 Evaluated
 - Some evaluated jointly due to combined faculty/budgets
 - None "held harmless"
- 177 Academic Programs Independently Scored
- 41/42 Academic Programs in Each Quintile





Outcomes by the Numbers



- 55 Non-academic
 Academic Affairs
 Programs Evaluated
 - Includes Office of Research, Library, Student Success Center
- 55 Non-academic Programs Ranked/Quintiled
- 325 Total Programs
 Evaluated



Idaho State University Academic Program Prioritization

EVALUATION AND QUINTILING PROCESS



Feedback, Scoring, and Quintiling August 2013-February 2014

Dickeson Criteria
Ranked and Evaluated
by Faculty Senate,
Colleges



Rankings of Criteria used to Produce Evaluation Matrix



Online Program Review
Template and Scoring
Sheets Created/Sent to
Deans and Program
Directors



Quintiles Created from Scoring Sheets, Recommendations Sent to Colleges



Provost Office Evaluated Program Reviews, Scoring Sheets



Program Reviews, Scoring Sheets, and Action Plans due to Provost February 2014



Dickeson Criteria*	ISU Viability Indicators**	Opportunity Analysis***	Size, Scope, Productivity***	ISU Core Themes	Weighting	Points/Score
Demand Internal Demand External Demand	1. Majors/Minors 2. Student Credit Hour Production 3. Unduplicated Student Headcount 1. Market Demand 2. Industry Partnerships	Qualitative Indicators	Qualitative Indicators	1, 2, 3, 4 (Narrative)	30% (15%) (15%)	
Quality	3. Research Partnerships	Qualitative	Qualitative	1, 2, 3, 4	30%	
Quality of Outcomes	1. Degree Production 2. Licensure Rates 3. Specialized Accreditation 4. Certification/ Completion Rates 5. Mission/ Institutional Focus	Indicators	Indicators	(Narrative)	(15%)	
Quality of Inputs	Departmental Faculty/Staff Instructional FTE/SCH Fall to Fall Retention Scholarship/Research				(15%)	
Revenue & Costs	Tuition and Fees Local Fund Revenue Grant Funding Expenditures Cost per Credit Hour	Qualitative Indicators	Qualitative Indicators	1, 2, 3, 4 (Narrative)	20%	
Impact & History	Scholarship/ Research Alumni Support Program's Distinction	Qualitative Indicators	Qualitative Indicators	1, 2, 3, 4 (Narrative)	20%	
Points/Score	Points/Score	Points/Score	Points/Score	Summary	100%	TOTAL

Evaluation Matrix



Web Application





Score Sheet Example

College of Technology			WEIGHTS = 100 %					
			30%	30%	20%	20%		
Dept	Program	Scorer:	Demand Points	Quality Points	Revenue/Cost Points	Impact and History Points	TOTAL SCORE	MS Word Supporting Document Name
Business and Services Departments	Accounting Technology	DEPT CHAIR					0	If multi
Business and Services Departments	Accounting Technology	DEAN					0	score, ii
Business and Services Departments	Accounting Technology	PROVOST					0	docume by comr
Business and Services Departments	Administrative Management						C	by con:
Business and Services Departments	Administrative Management						0	
Business and Services Departments	Administrative Management						0	
Business and Services Departments	Administrative Technology						C	
Business and Services Departments	Administrative Technology						0	
Business and Services Departments	Administrative Technology						0	
Business and Services Departments	Business Administration						0	
Business and Services Departments	Business Administration						0	
Business and Services Departments	Business Administration						0	
Business and Services Departments	Business Information Tech						0	
Business and Services Departments	Business Information Tech						0	
Business and Services Departments	Business Information Tech						C	
Business and Services Departments	Business Technology						0	
Business and Services Departments	Business Technology						0	
Business and Services Departments	Business Technology						C	
Business and Services Departments	Cosmetology						0	
Business and Services Departments	Cosmetology						0	
Business and Services Departments	Cosmetology						0	
Business and Services Departments	Culinary Arts						0	
Business and Services Departments	Culinary Arts						0	
Business and Services Departments	Culinary Arts						C	
Business and Services Departments	Law Enforcement						0	
Business and Services Departments	Law Enforcement						C	
Business and Services Departments	Law Enforcement						0	
Business and Services Departments	Marketing/Management						C	
Business and Services Departments	Marketing/Management						0	



Quintiles





Idaho State University Academic Program Prioritization

DATA SYSTEM



Viability Data System

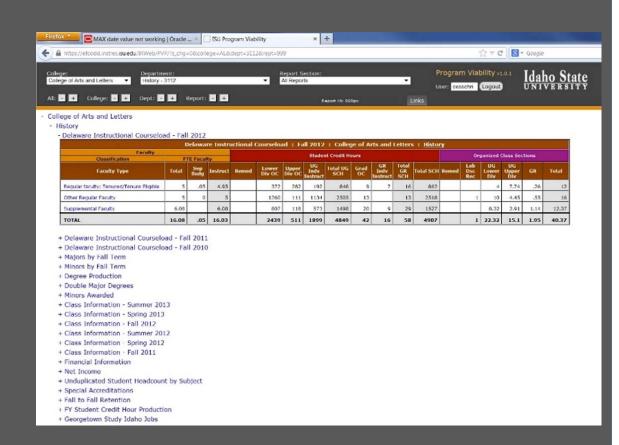


- ISU's IR team created a
 Viability Data System to
 provide program-level
 evaluation data, linked to
 the Dickeson Criteria
- Login access provided to all deans, chairs, program directors
- Viability System continues to be updated and is now in Version 2.0.1



Viability Report Examples

- Instructional Courseload by Course/Credit Hours
- Majors/Minors
- Degree Production
- Financial Reports
- Net Income
- Student Headcount
- Fall to Fall Retention
- Student Credit Hour Production
- Idaho Jobs Data (Georgetown Study)
- Class Information





Idaho State University Academic Program Prioritization

OUTCOMES AND RECOMMENDATIONS



Action Plans and Recommendations sent back to Colleges/Programs for feedback and review.

Colleges/programs provide additional feedback, cost analyses, and timelines for recommendations.

Program Actions Spreadsheet is created to manage program proposals and action plans.

Academic Affairs hires consultant to assist with the Three-Phase Program Prioritization Implementation Plan.

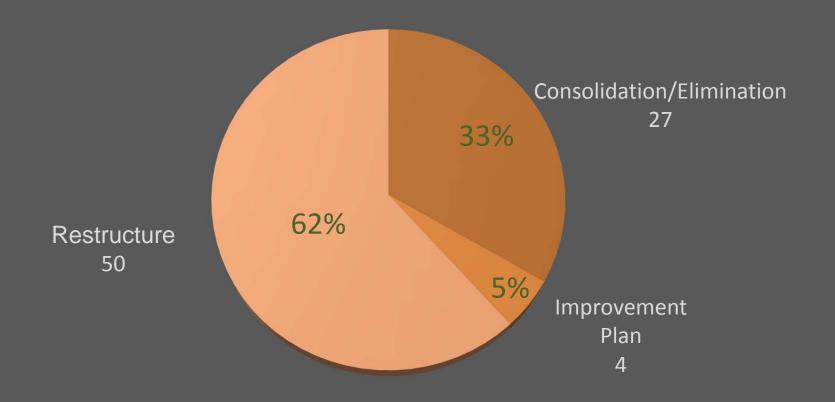


Recommendation Categories



- Program and Administrative Restructures
- Consolidations
- Program Improvement Plans
- Program Eliminations
- Program Expansions
- New Programs





PROGRAM RECOMMENDATIONS



Recommendations/Action Plans

- 39 Recommendations for improvement of performance and efficiency of non-academic programs
- 127
 Recommendations/Action
 Plans for academic
 programs

166 Total Recommendations





Implementation Plan

- Academic Affairs hosted an external consultant to assist with implementation
 - met with constituents in July 2014
- Some recommendations have been implemented
- Implementation of Three-Year
 Academic Phased Plan begins August
 2014





Program Prioritization Plan Academic Programs



Academic Affairs will continue to improve the Indicator Data System (Viability Reports) and provide data annually



QUESTIONS?

