

# Promoting Student Success at Indiana State University

ISU Board of Trustees meeting  
12/11/15



# Brief Introduction



# LEAP Bridging and AY Support



- LEAP Program in Brief
  - 3 week summer experience; AY study table; focused advising & instructor support; community identity
- Performance Metrics

	LEAP	All Other FTF Non-LEAP
Starting Cohort Size (Fall '15)	<b>180</b>	<b>2,604</b>
% Low income & % AA (Fall '15)	<b>62.8% &amp; 45%</b>	<b>54.5% &amp; 22.6%</b>
HS GPA (Fall '15)	<b>2.35</b>	<b>3.12</b>
Total LLP Study Hours (Fall '15)	<b>9,246</b>	<b>N/A</b>
% Fall-Spring in GS (AY '14-'15)	<b>74.4%</b>	<b>74.7%</b>
Retention Rate (Fall '15)	<b>59.5%</b>	<b>64.3%</b>
LEAP Ret. Rate Change (Fall '14 to '15)	<b>+12.8%</b>	LEAP students with HS GPA > 3.0 = <b>0%</b> . LEAP students with ISU CUM GPA > 3.0 after 1 year = <b>22%</b> .

# Project Success 2014, 2015

One week voluntary summer bridge program for incoming freshmen with a high school GPA between 2.50 and 3.25

- 141 participants (up from 30 in 2014)
- Collaboration between the University College, Admissions, Residential Life, and Student Affairs
- 7 Living Learning Communities (UNIV. 101 and PSCI 107)
- Academic Success, Financial Literacy, Career Readiness, Social Justice and Student Affairs programming
- Scholarships and awards: \$175.00 registration fee waived for Twenty-First Century Scholars, Dell laptop, copy of the Fall Read, *Deep Down Dark*, ISU t-shirt and bandana

## Goals for Fall 2016

- Double the number of participants
- Increase the Living Learning Communities from 7-11 (Pre-Elementary Education, Biology, Heroes, Public Talk/Public Walk)



# NSO and the First-Year

## NSO: Strategic Advising

- ENG 101 and COMM 101
- Mapping the Foundational Studies Program
- Pathways to and through majors

## Academic Advising

- Advisor assigned for the entire academic year—instead of advisor changing when student's major changes

## Case-Study Management Experiment

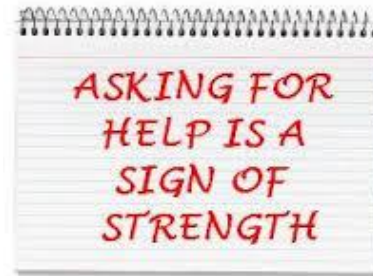
- Experimental and control groups—400 in each group
- Factors: Gender, Ethnicity/Race, Residency, Pell Funded, SAT/ACT scores, High School GPA, Urban/Rural
- Certain populations excluded (e.g. Project Success, Athletes)



# Supporting Continuing Students

- **Student Success Centers**

- Center for Student Success
- Math & Writing Center
- *New initiatives*: SI enhancements, expanded training, plagiarism intervention, synchronous distance tutoring, targeted sophomore support, reading specialist support.



15-40% increase in usage of various services each year for past 3 years.

- **Course Transformation Academy**

- *Purpose*: Redesign of courses in which student historically struggle; stronger learning outcomes desired.
- Four courses 1<sup>st</sup> year (3 of 4 in top 10 highest D/F/drop rates); 5 courses 2<sup>nd</sup> year (3 of 5 in top 30 highest D/F/drop rates).

- **Department Student Success Plan Updates**

- Retention and completion focused
- Informed by report: *Why Students Leave ISU*
- Aggressive goal expectation (2%+ per year)
- Integrated good planning practices



# COLLEGE OF TECHNOLOGY – *STUDENT SUCCESS*

- Finding new ways to work with existing programs on campus
  - New Student Orientation
  - Enhanced themed housing
  - Supplemental Instruction
- ABET Consultation regarding STEM-Based Majors
- Student Competitions/Experiential Learning
- Math Preparation
- Transfer to Tech
- Student Success Retreat



# Scott College of Business

## Meis Student Development Center

- Scope of programming (Fr -> Sr) (HS -> Job) (<-SCOB->)
- Examples of student success programming:
  - Freshman Boot Camp (Outlook, note taking, creating your brand)
  - Working in Teams-sophomore, junior, and senior
  - How to Fail Successfully, All students
  - Finding an Internship- sophomore, junior
  - Career Fair-All students
  - Negotiating Benefit-Senior
- Learning coaches for students who are struggling with “barrier” courses
- All programming links student success skills to professional skills. (critical thinking, communicating, teamwork)
- Accountability for students (**CCR**) and for faculty (**Attd**) and college (**SSP**).





# Scheduling, Advising, and Curriculum

- Checks on remaining requirements for all students over 75 credit hours
- Developing graduation report in MySAM
- Move of transfer equivalencies to Banner
- Move of all students to MySAM (from DARS)
- Degree structure (credit hours, 6 semester plans, TSAP plans)
- Investigation of EduNav for degree maps
- Predictive analytics



# 2010 Cohort Completion Specialist Initiative

- Currently enrolled with planned graduation
- Currently enrolled with unclear graduation path
- Not currently enrolled
  - Locating students
  - Strategies leading to graduation
- 68+ students assisted by this project



# Conclusion

Improving and expanding existing efforts

Launch of new initiatives

