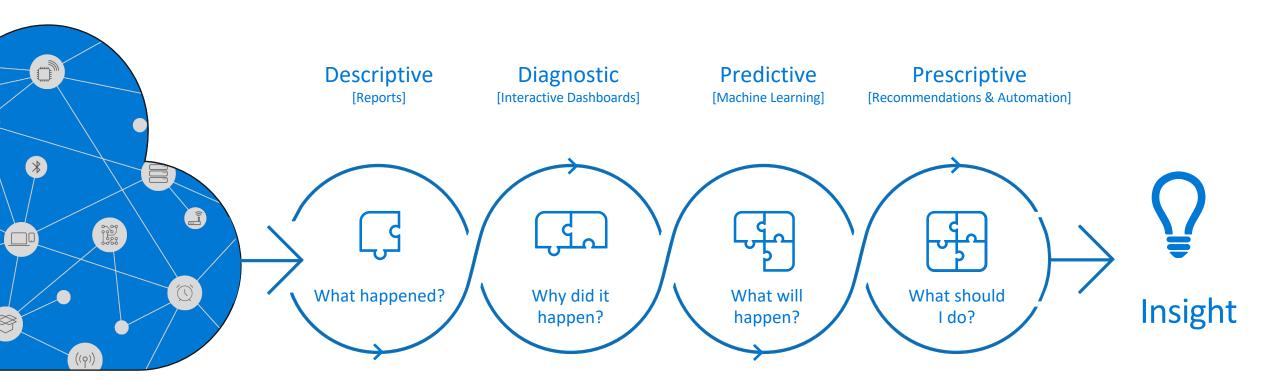


From data to decisions and actions



Case Study Utilizing Data to Improve Outcomes

LLU School of Nursing

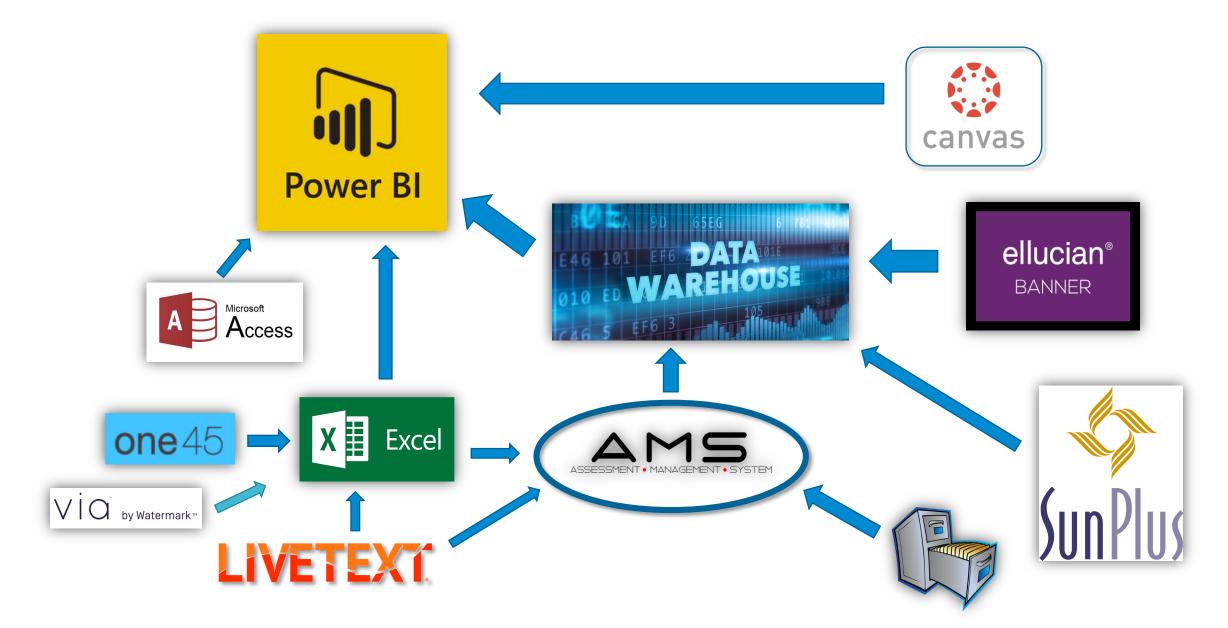


RN to BS Program

• Increased retention from 46% to 97%

• Increased enrollment by 50%

Bringing Together Data on Campus



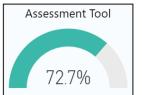


Program Review ILO/PILO Assessment

Programs 121

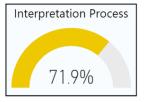
Programs Completed

Participation – Percent of Programs Filing - By Category



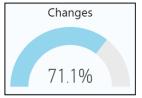










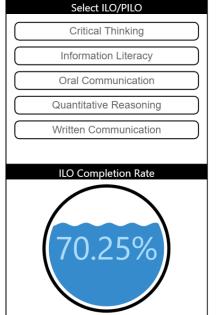


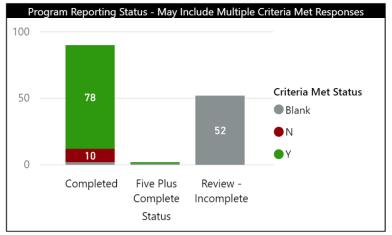
Academic Year 2017 - Filter Selections Below to Narrow Status Report



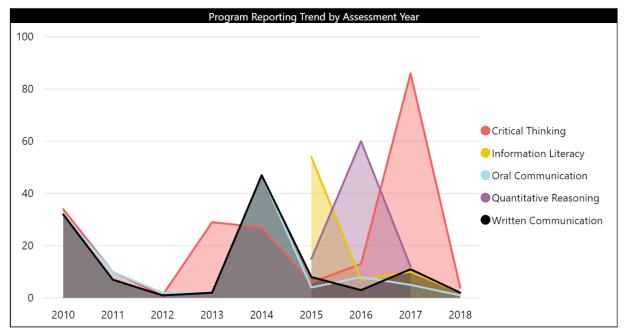
Select Criteria Met Status					
	Blank	N	Υ		

Select School									
Select All	А	В	C	D	Е	F	G	Н	





ILO Focus and Assessment Schedule						
2015	2016	2017	2018			
Information Literacy	Quantitative	Critical Thinking	Oral & Written			
	Reasoning		Communication			
2019	2020	2012	2022			
Information Literacy	Quantitative	Critical Thinking	Oral & Written			
	Reasoning		Communication			





ΑII

via® Standard Assessments

Students Assessed

62

Assignments

Courses

School -Term - Fall 201802 Assessment: PCOR IP1 - Retroactive Assessment Rubric: PCOR IP1 Rubric

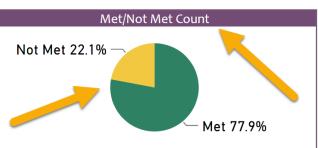
All

Refreshed 10/4/18 School with Drilldown to Assignment Title and Rubric Element Scores as a Percentage of Total **Performance Level Name** ● Needs Work ● Satisfactory ● Very Good ● Excellent Epidemiology (Research Epidemiology), MPH 29% 15% 32% 24% Global Health, MPH 35% 11% 30% 24% 10% Health Education, DrPH 30% 40% 20% Health Education, MPH 38% 38% 20% Health Education, MPH (Online) 38% 22% 20% 20% School Program Health Policy and Leadership, DrPH 70% 20% 10% Health Policy and Leadership, MPH 40% 60% Lifestyle Management, MPH (Online) 23% 13% 33% 30% Nutrition (Coordinated Prgm w/Dietetics), MPH 23% 33% 25% 19% Nutrition (Research Track), MS 20% 20% 40% 20% 40% 30% Population Medicine, MPH 10% 20% Population Medicine, MPH (Online) 33% 17% 26% 24% 10% Preventive Care, DrPH 60% 30% 0% 20% 40% 60% 80% 100% **Element Title** Role Name **Assessor Name**

ΑII

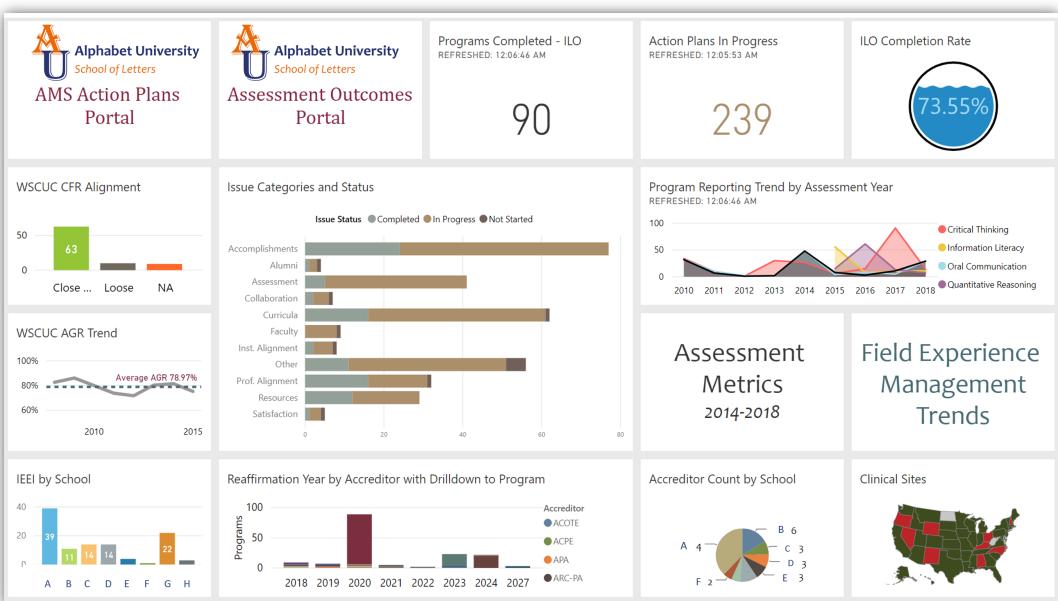
School ΑII PCOR IP1 Rubric All User ID Search

Performance Level Term Αll All Major All Rubric Assessment



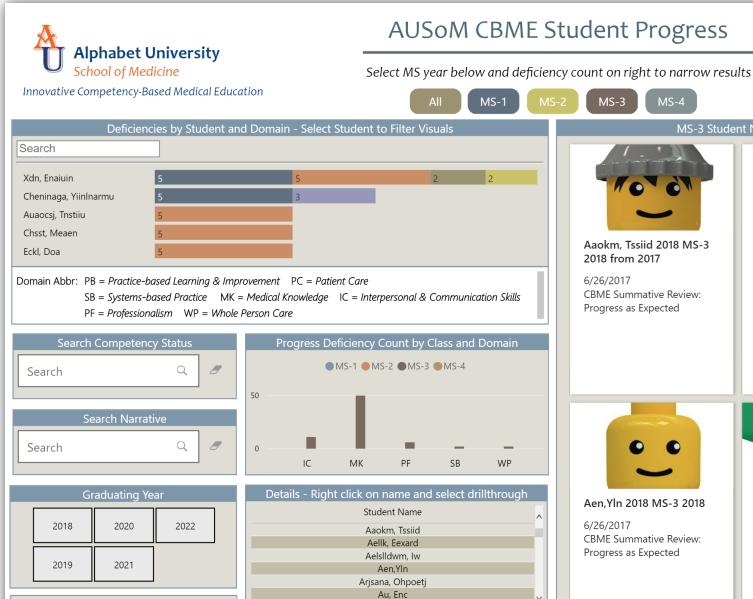
Q

Bringing it All Together in a Dashboard



Tracking Student Progress

Sold. Iluh. us 50



Alphabet University - Office of Educational Effectiveness

Auaocsj, Tnstiiu

MS-3 Student Narratives - Click on a Card to View Narrative



MS-4

MS-3

Aaokm, Tssiid 2018 MS-3 2018 from 2017

6/26/2017 CBME Summative Review: Progress as Expected



0

Aellk, Eexard 2018 MS-3 2018

6/26/2017 CBME Summative Review: Progress as Expected



Aelslldwm, Iw 2018 MS-3 2018

6/26/2017 CBME Summative Review: Progress as Expected



Aen.Yln 2018 MS-3 2018

6/26/2017 CBME Summative Review: Progress as Expected



Arjsana, Ohpoetj 2018 MS-3 2018

6/26/2017 CBME Summative Review: Progress as Expected



Au, Enc 2018 MS-3 2018

6/26/2017 CBME Summative Review: Progress as Expected

Sample Reports



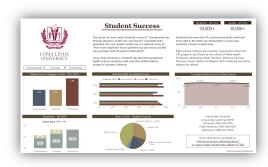
- http://dax.lluh.us
- http://facts.lluh.us





- http://gold.lluh.us
- http://grd.lluh.us
- http://nih.lluh.us
- http://success.lluh.us







Creating Data Communities



You're Invited to the Microsoft Higher Education Data Community!

The Microsoft Higher Education (MHE) Data Community is a private community for Higher Ed professionals who use Microsoft technologies to explore data and derive insights. Currently, more than 350 members and 200 different institutions are represented within the Community.

To join, please register for the MHE Data Community using this form.

Members of the MHE Data Community meet to discuss how they're using Microsoft Data & AI technologies and services to positively impact outcomes in Higher Education. Microsoft US Education Specialists host weekly sessions to facilitate and showcase current topics submitted by Members.

Some of the Channels included within the Community include:

- Academic & Student Affairs
- Admissions & Financial Aids
- Advancements
- College Classroom
- Institutional Research & Effectiveness
- Finance & HR
- Research Admin
- Technical Resources

Sharing Best Practices and Guidance

