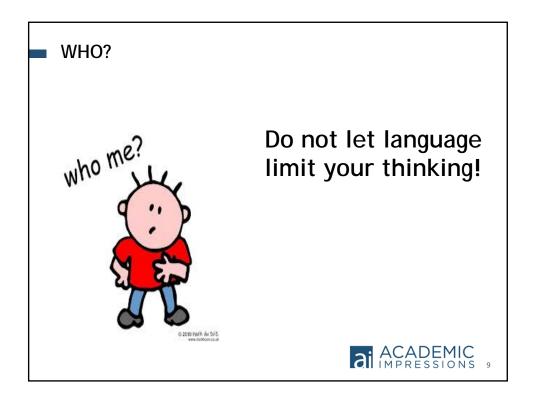


POLL							
What is your Advising structure?							
First Available	(Student stops in and meets with whoever is available)						
Assigned Advisor	(every student has an assigned advisor and only meets with them)						
Case management	t (Every advisor is responsible for a case load of students, making sure every student has connected with an advisor)						
	ai ACADEMIC						





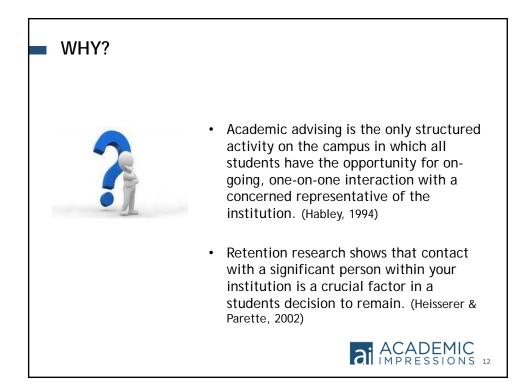


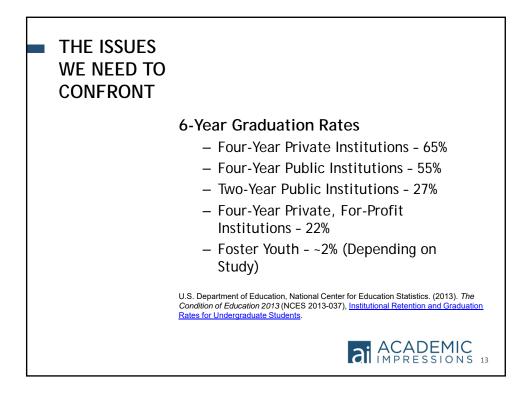
PROACTIVE ADVISING & RETENTION DEFINED

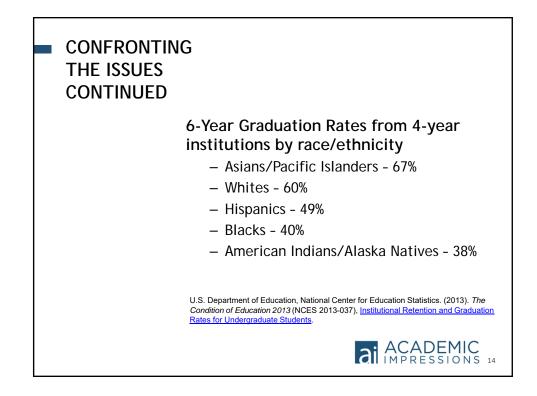
"...the INSTITUTION takes the initiative in working with students and not waiting for them to come forward when they experience difficulties." (Glennen, 1975)

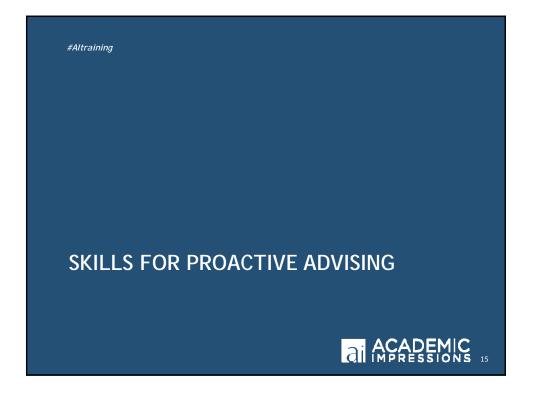
"...is about getting to the heart of what is causing difficulty for a student and recommending the appropriate intervention." (Earl, 1987)

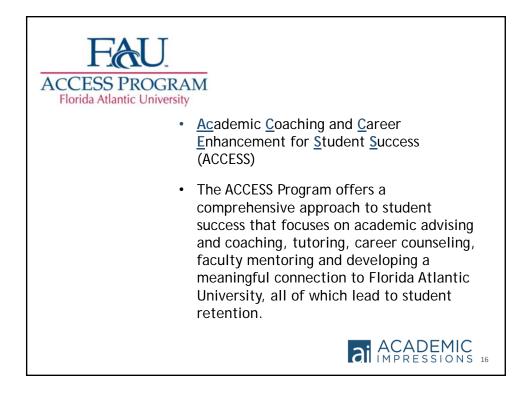


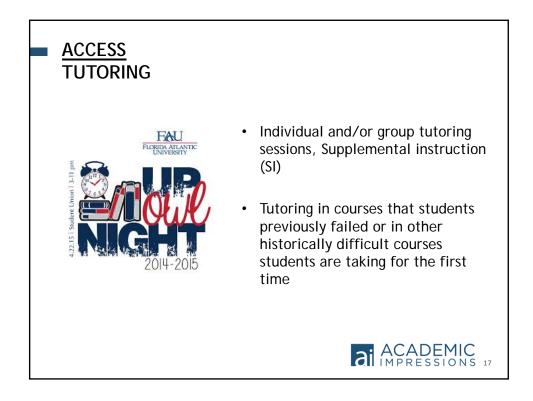


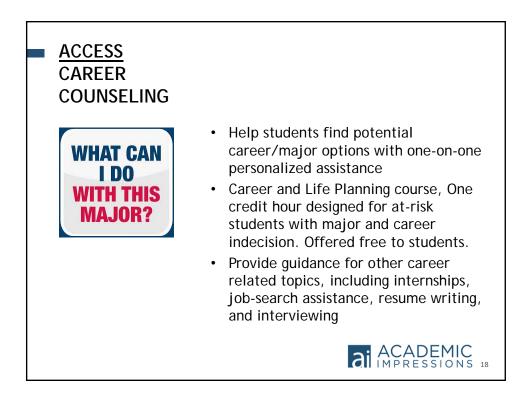




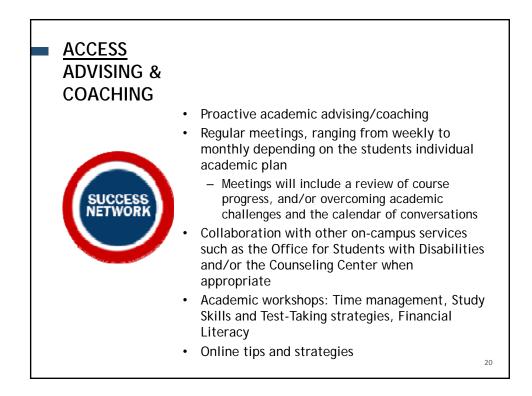


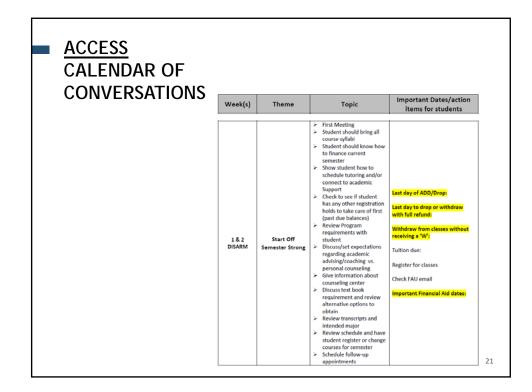


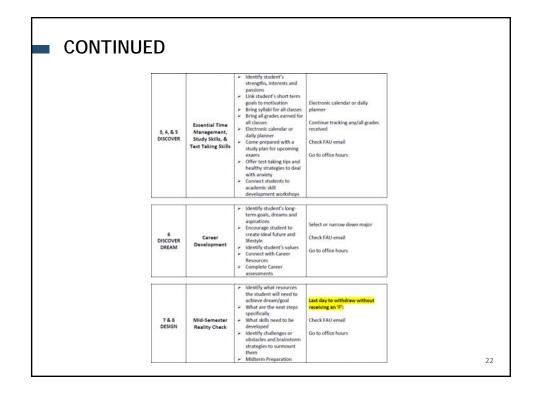


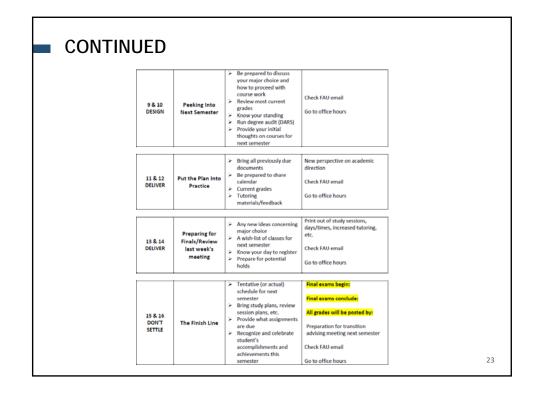


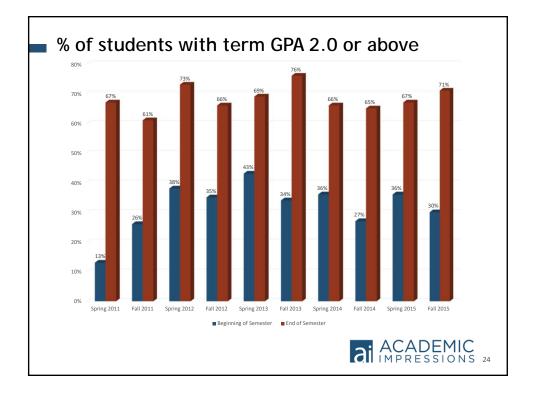


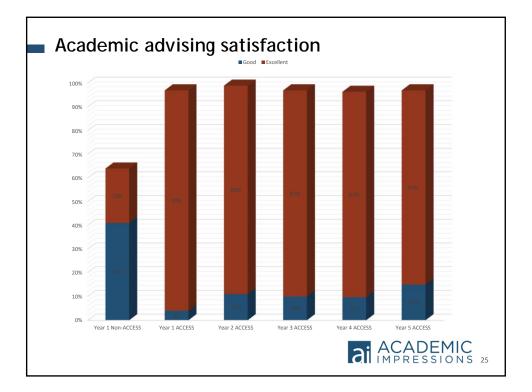




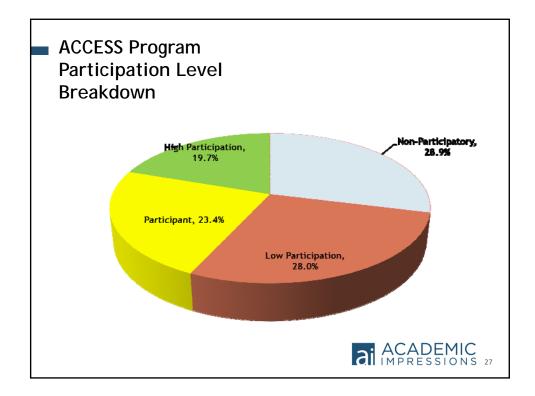


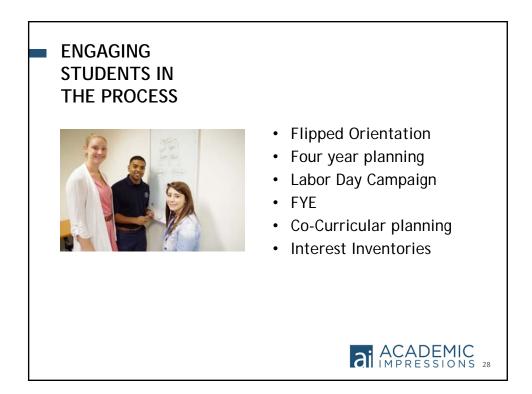






ACCESS Program Participation Rubric								
	Non-participatory	Low- participation	Participant	High- participation				
Academic Advising	0-2	3-5	6-8	9+				
Academic Support Services	0-3	4-9	10-16	17+				
Workshops	0-1	2	3	4				
Total Occurrences	0-7	8-17	18-28	29+				
ai ACADEMI								





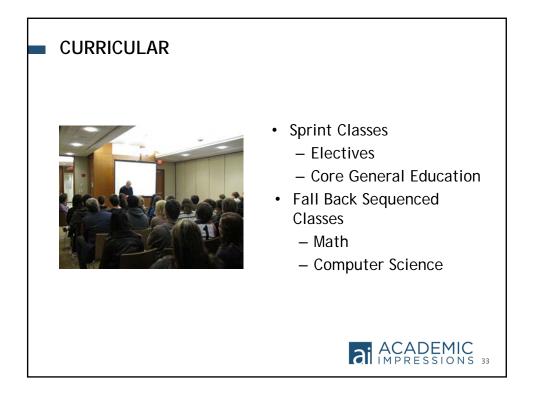


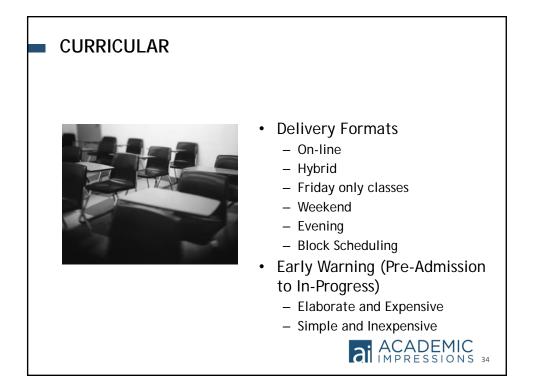


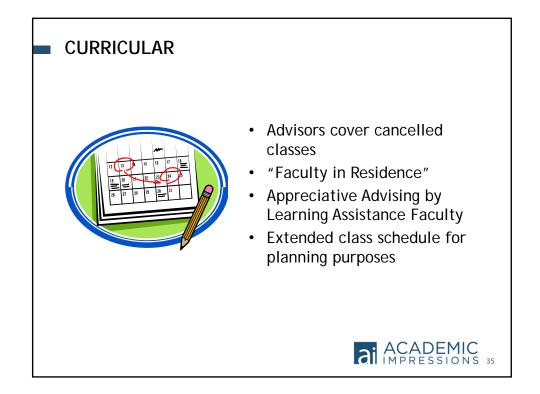




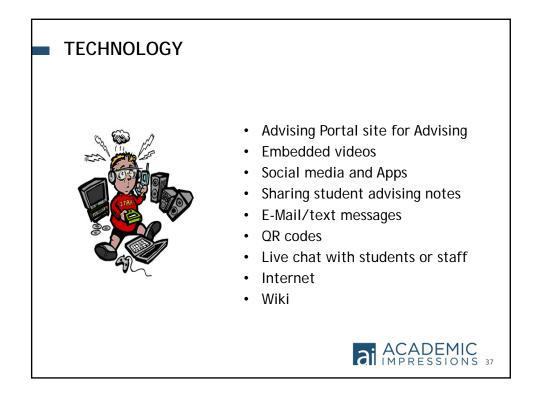
Academic Impressions









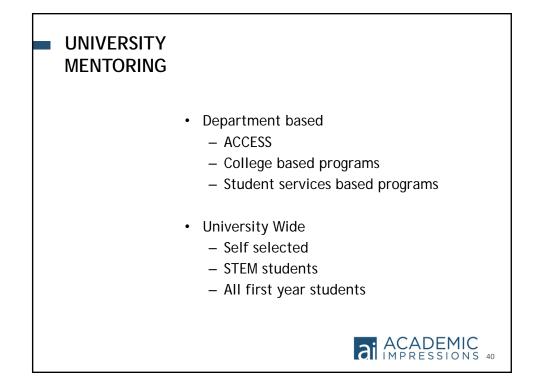




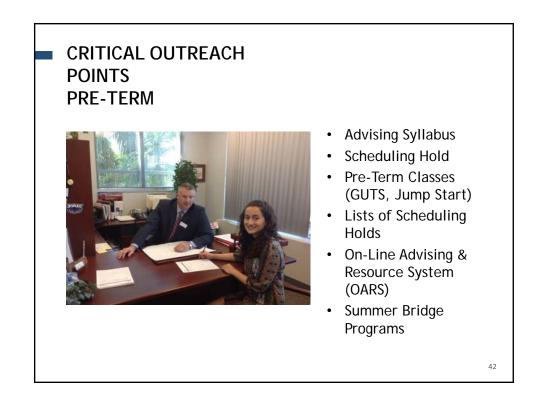
PREDICTIVE ANALYTICS

- Mission: To address individual student indicators associated with high probability for adverse effects on academic success. Facilitate a coordinated strategy to link students with student success programs and services and monitor their progress.
- Goal: Improve FTIC Progress rate of students retained at the university *with* a 2.0 GPA or better.
- Objective: Increase FTIC retention by 6% for students entering in summer/fall 2015-2016.with a >2.0 by May 2016. (Baseline 70%, Target 76%).
- **Theory of Change:** If we use a statistically significant predictive model to identify students with increased probability for academic failure and intervene early with academic/campus engagement programs and services we can reduce risk and increase the probability for successful academic progress.















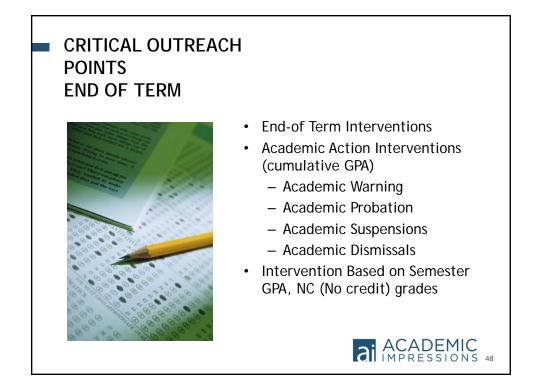


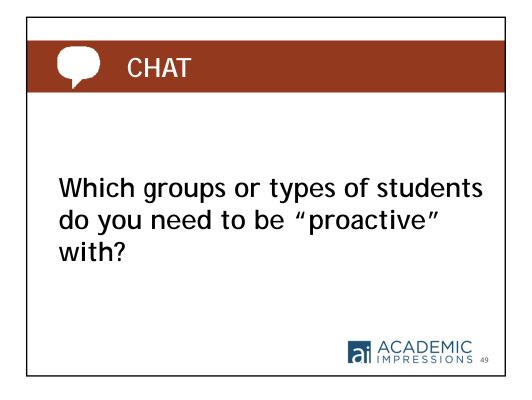
CRITICAL OUTREACH POINTS DURING TERM

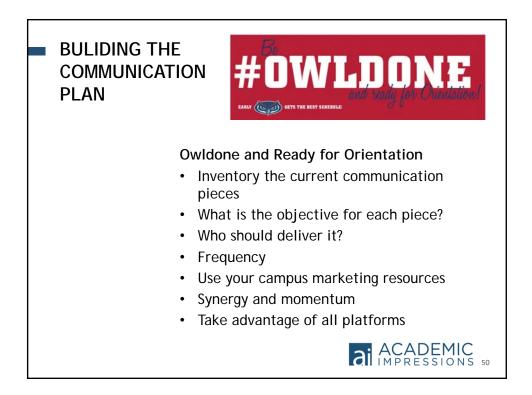


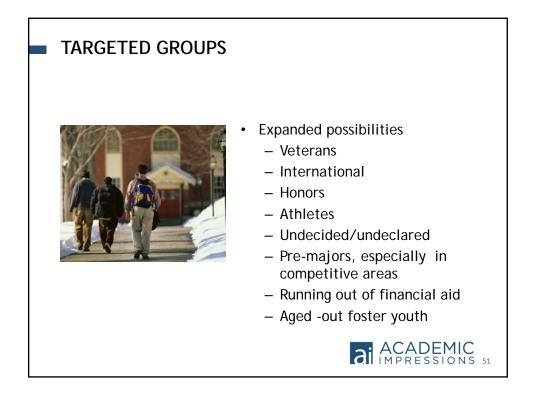
- Additional
 - After Greek Rush
 - After "X" Amount of Credit Hours
 - After "X" Times Changing Their Major
 - After the Sports Season
 - AA application
 - Requested Transcript
 - Not registered for next semester
 - Housing contract
 - Survey data

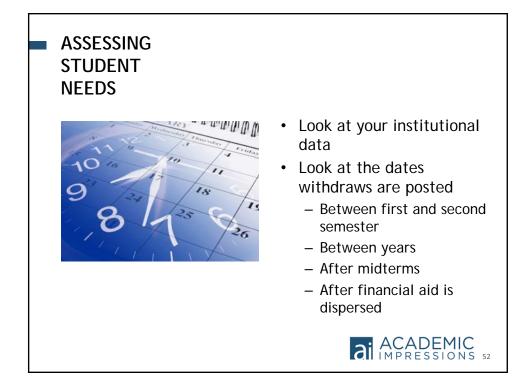
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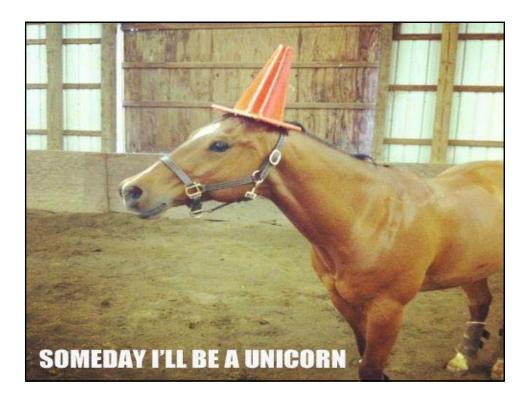




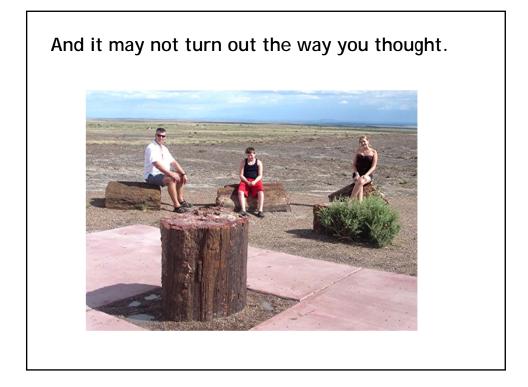
COMPREHENSIVE GAP ANALYSIS								
	Prevention	Intervention	Recovery					
Curricular								
Policies								
Programs								
ACADEMIC IMPRESSIONS 53								

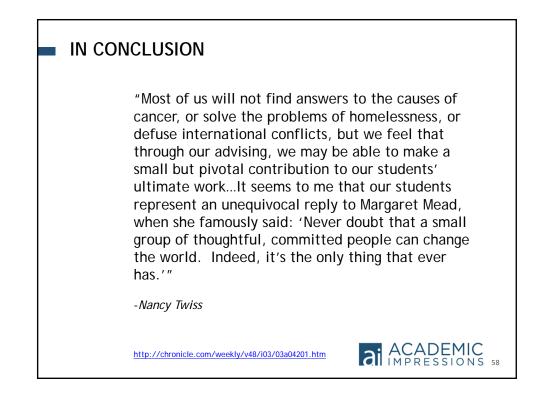


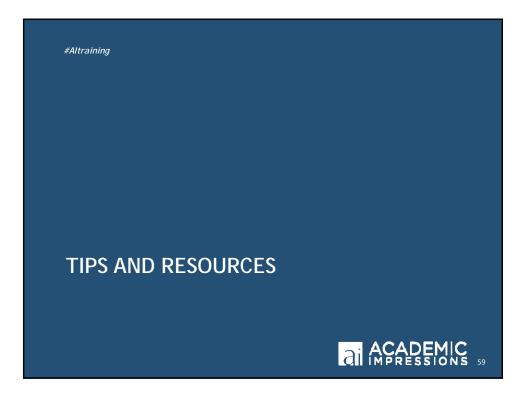
Academic Impressions













TAKEAWAYS Knowledge and examples for integrating elements of proactive advising into your new and existing advising practices to improve student success and retention. Knowledge about key elements in the proactive advising ٠ model • Examples of best practices in proactive advising you can apply at your institution • A list of proactive advising and critical outreach points to help you integrate proactive advising at your institution • Tips for anticipating student challenges particular to your institution Sample advising syllabus ٠ ACADEMIC IMPRESSIONS 61



