



OPEN LAB Graduate Admissions for Graduate Programs

Reimagine **possible**

September 21, 2020

Grad Lab

Office of Social Work Student Services, Finance & Administration
Department of Social Work
College of Health & Applied Sciences



Introductions

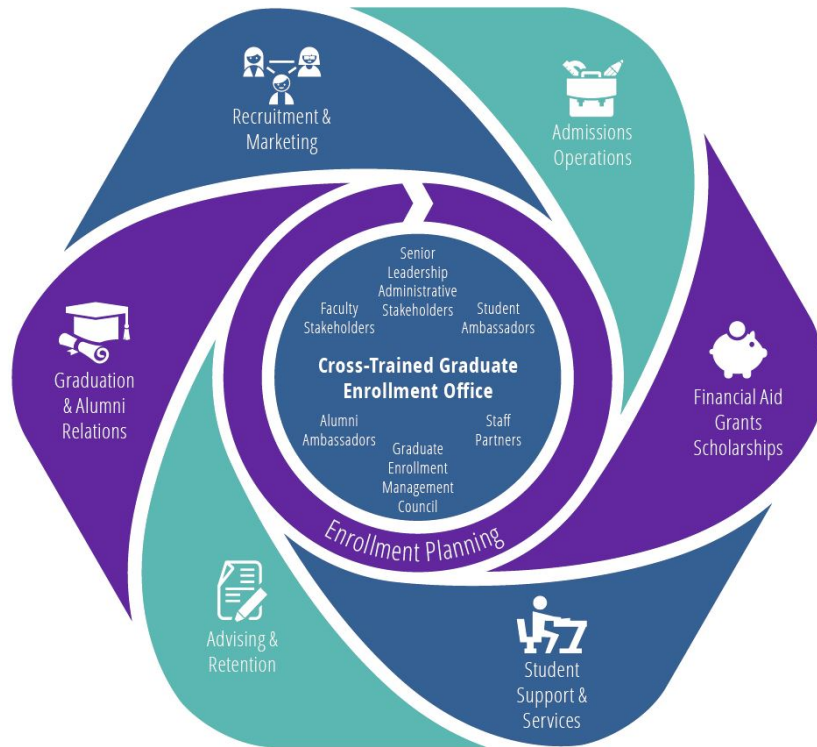
- Meet the presenter
- Meet the attendees

Goals for this session:

- Explore the admissions funnel and consider both graduate program-wide and program-specific phases of the graduate admissions funnel.
- Identify methods of optimizing the admissions funnel to improve future yield rates and inform predictive analytic enrollment management.
- Review and identify resources and tools to support your admissions funnel to include Slate.



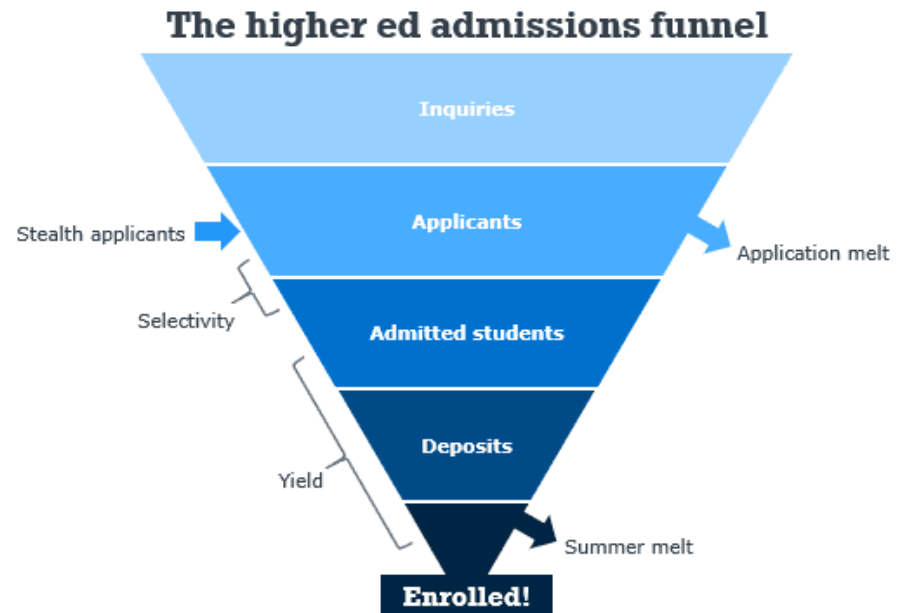
Graduate Enrollment Management

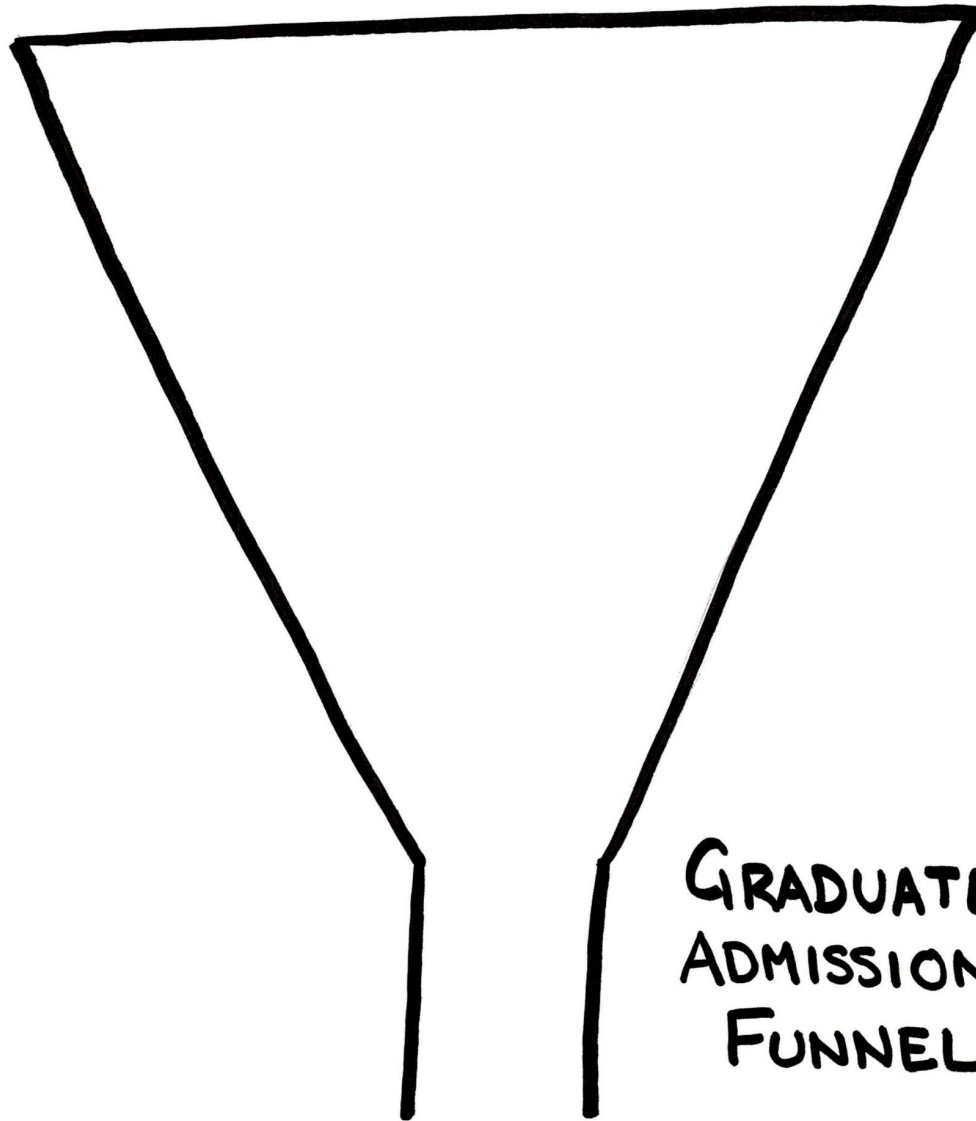


- Graduate Enrollment Management (GEM)
- Building your GEM community is critical
 - Shared language
 - Mutual understanding of processes
 - Awareness of common challenges faced at the graduate level (within programs and for students)

Admission Funnel Basics

- There's no getting around it – the admissions funnel is an integral part of graduate enrollment management
- Benefits of the Admissions Funnel:
 - Recognize factors that make an applicant more likely to attend
 - Identify where to target your energy and resources
 - Supportive of predictive enrollment efforts
 - Advocate for resources using the language to make your case





GRADUATE
ADMISSIONS
FUNNEL

The Graduate Admissions Funnel

Top Levels –
Building Demand

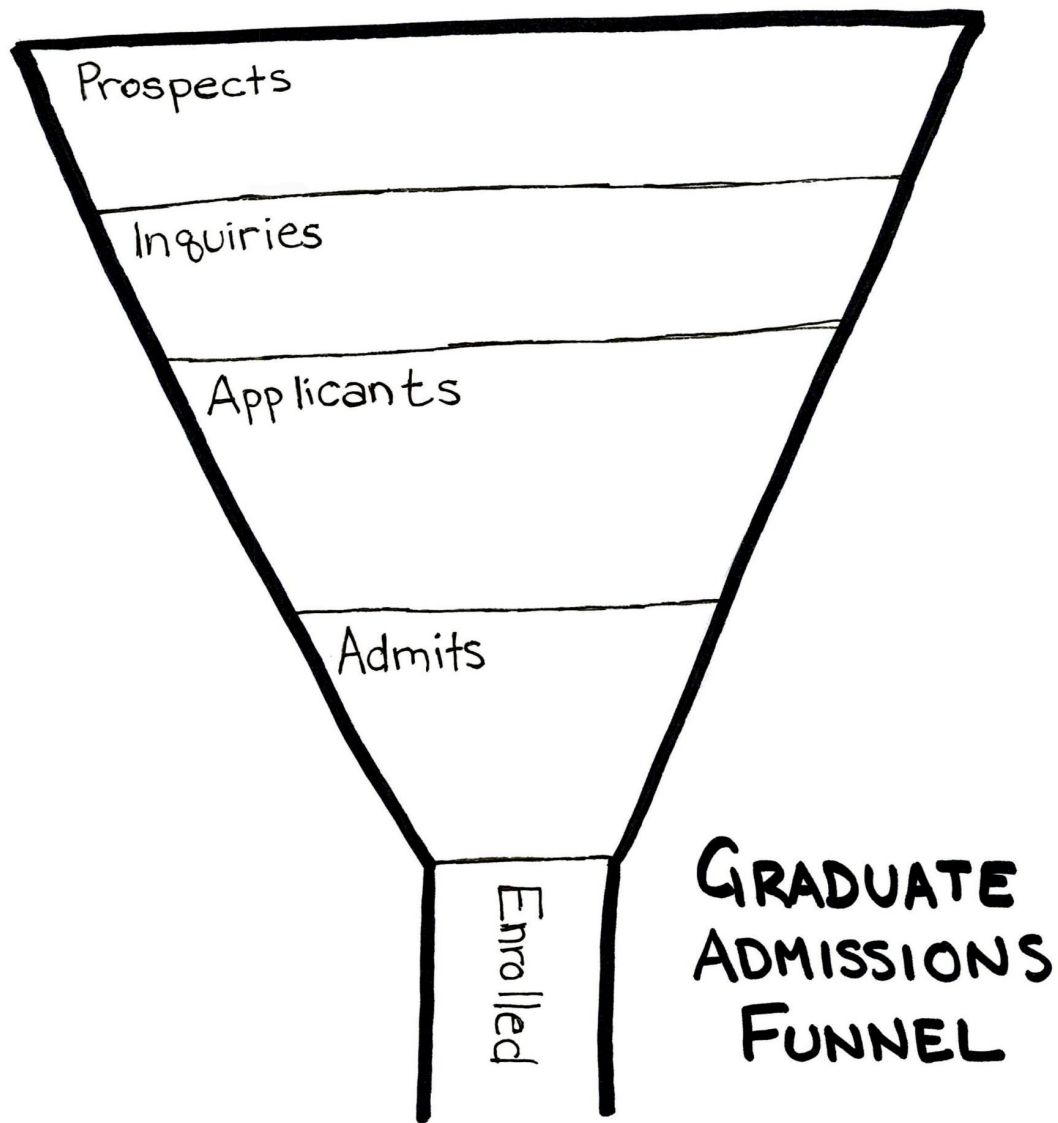
- Prospects
- Inquiries

Middle Levels–
Cultivating
Applicants

- Applicants
- Admits

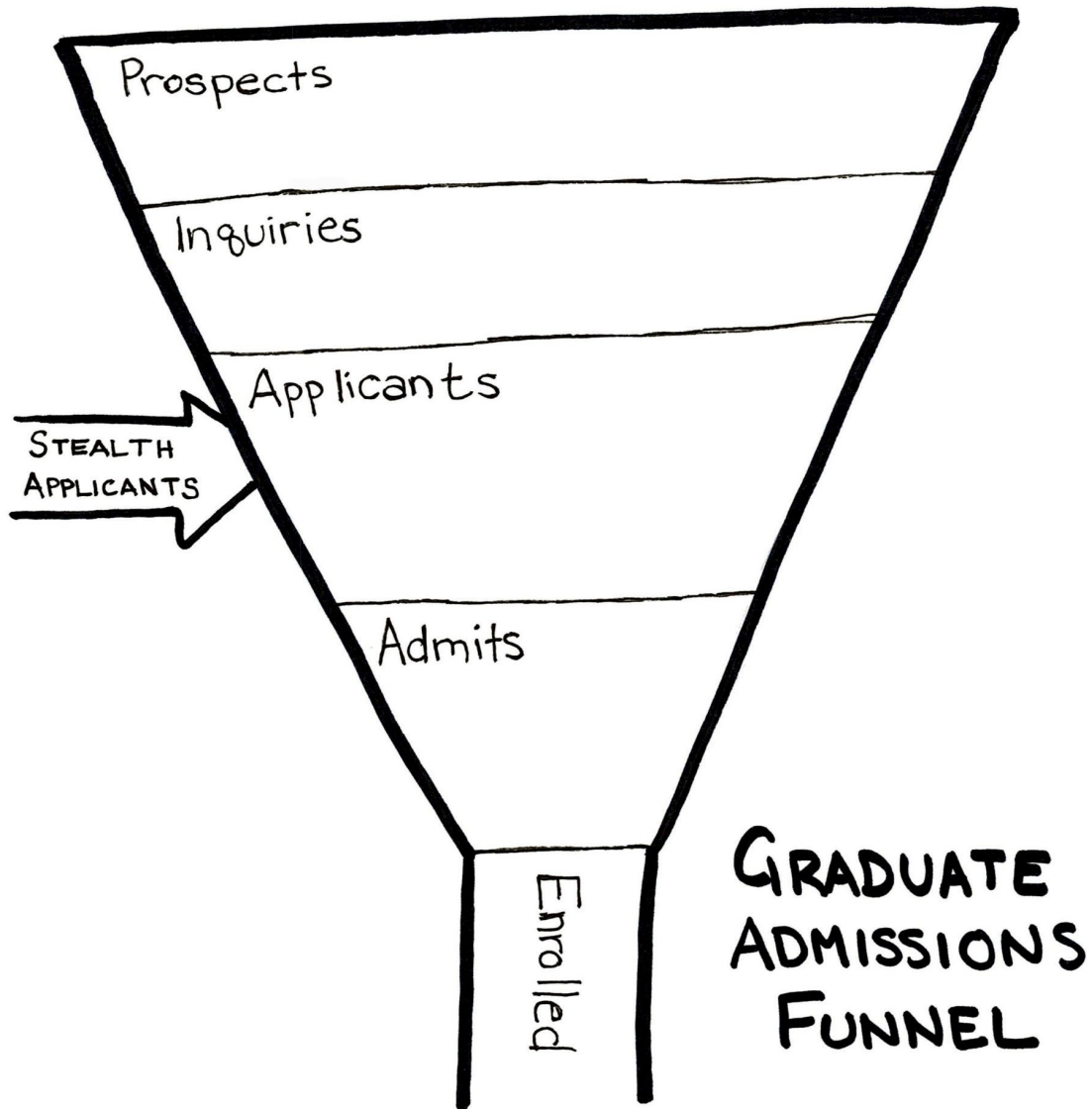
Bottom Levels –
Optimizing Yield

- Enrolled

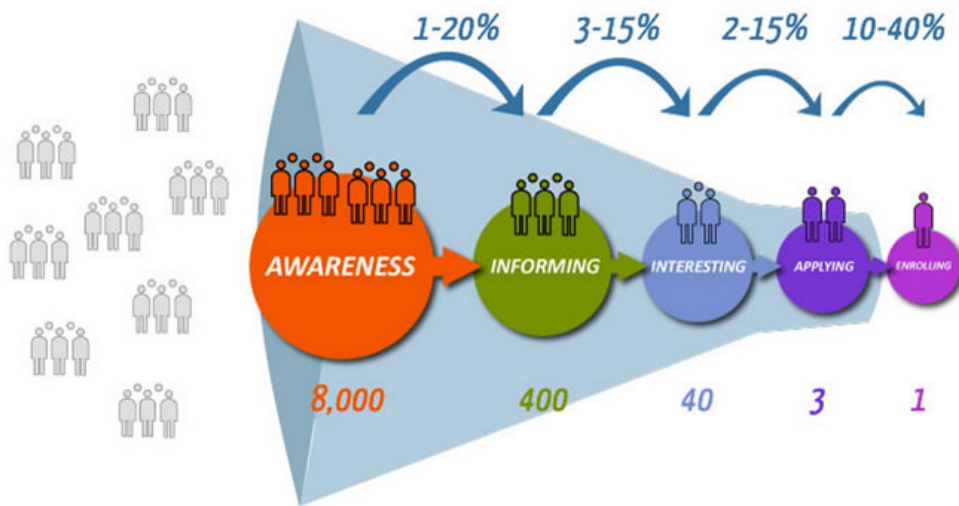


Beware Stealth Applicants!

- Stealth Applicants – folks who start or submit an application without prior inquiry
- Not included in the inquiry to applicant conversion rate
- Included in the applicant to admit conversion rate
- How do they fit into your funnel?



Example Funnel with Conversion Rates



- Prospects – 5,000
- Inquiries – 500 (*10% conversion rate*)
- Applications – 100
 - Inquiry Applications – 60 (*12% conversion rate*)
 - Stealth Applications – 40
- Admits – 75 (*75% accept rate*)
- Enrolled – 25 (*33% yield rate*)

Why Care
About Your
Funnel?





Identify Conversion
Points



Locate Opportunities
For An Intervention

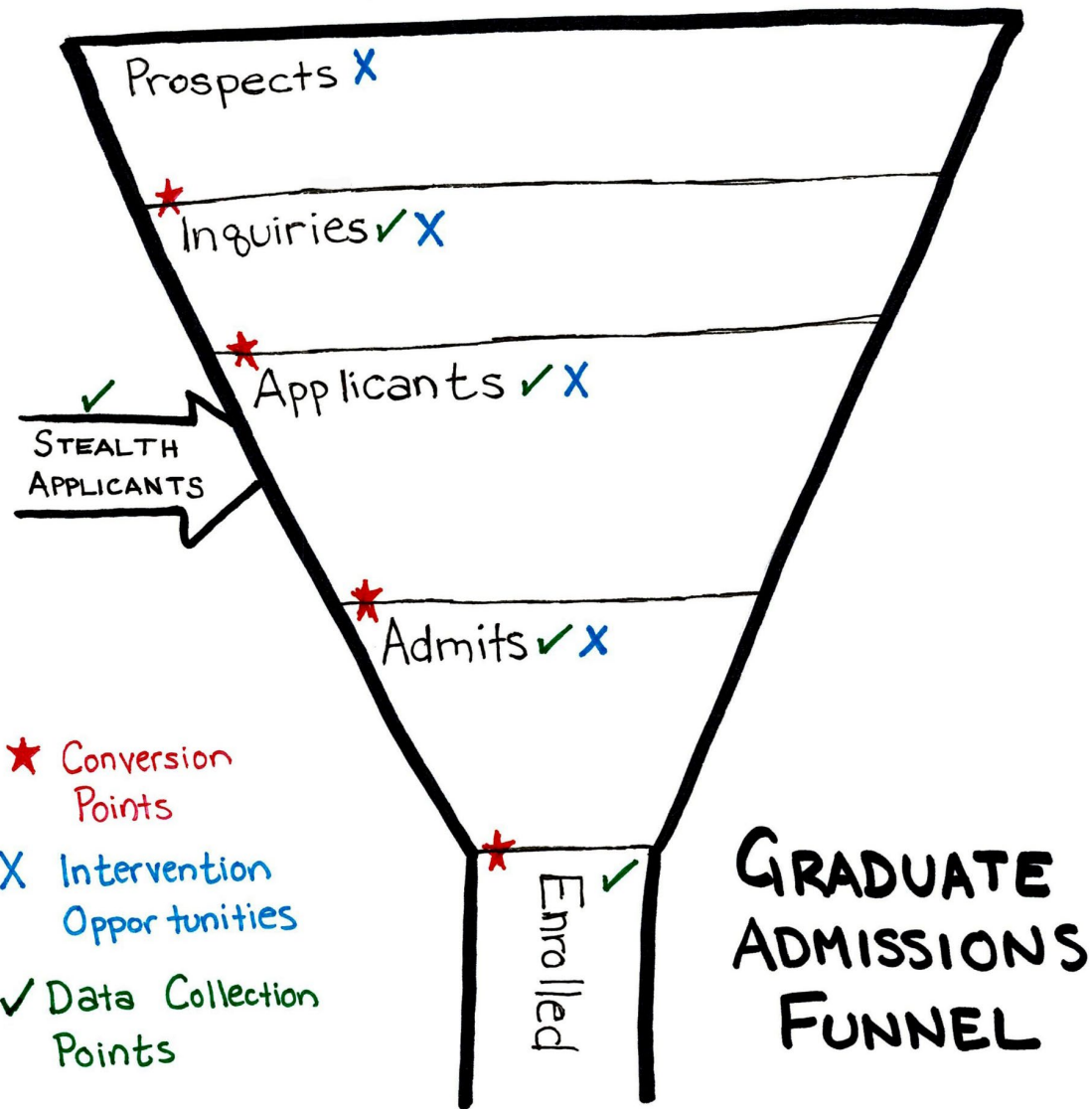


Collect Data Points
For Predictive
Enrollment Modeling



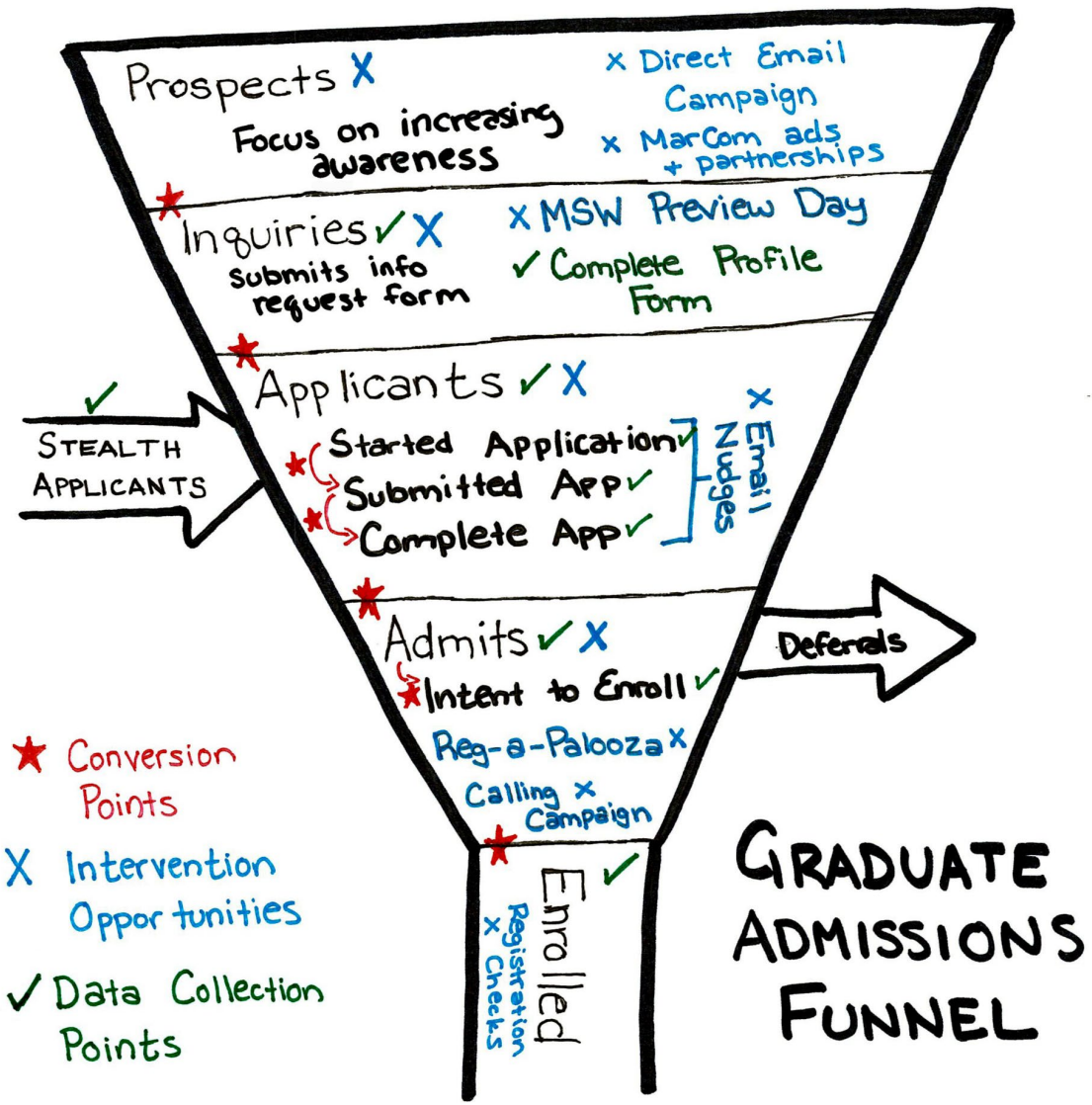
Customize your
funnel to your
process

Building Out the Funnel



Personalize Your Funnel

- Start brainstorming how to personalize the funnel for your program
- Are there additional conversion points specific to your program within the standard framework?
- What types of interventions are right for your program and prospective students and when should they occur?
- What data do you want to collect?



Prioritize & Build It Out

- What data points can you start collecting now?
- What interventions can you implement this cycle?
- What needs to wait to be built out in the future?
- If you have multiple admissions cycles annually, you will have folks in different phases of the funnel for different start terms
 - Different interventions might work better for different cohorts
 - Make sure to track each cohort's data separately
 - Align your funnel with your timeline, cohort dependent

Optimize the Funnel

Admissions Funnel – responsibility of the admissions unit

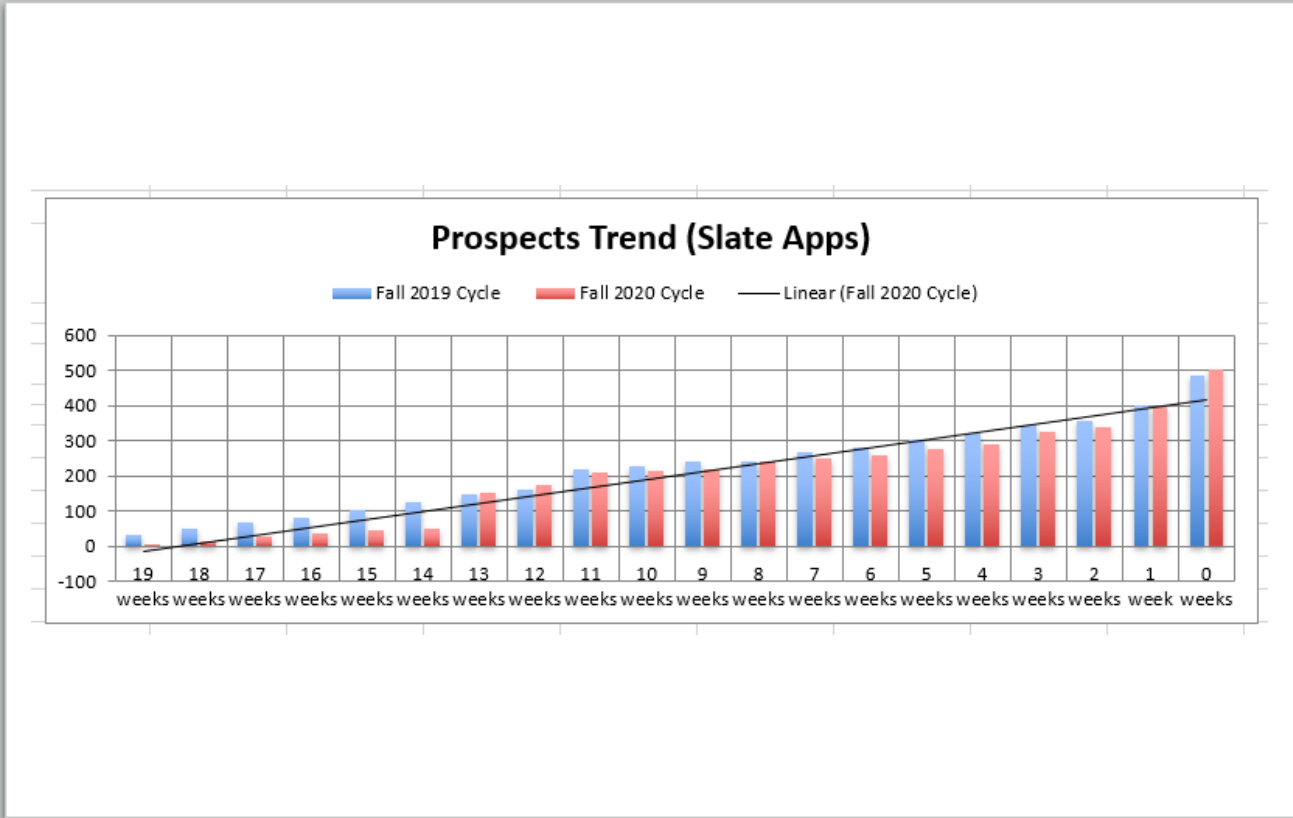


- Your funnel should drive your decision making – proper funnel management equals results
- Obtain student feedback to improve your funnel management
- Three ways to increase your output:
 - Increase the size of the inquiry pool (widen the top of the funnel)
 - Increase the conversion rate at various points (keep the funnel from narrowing as quickly)
 - Combine both strategies

2021 Recruitment & Admission Dashboard							
	Started Apps	Submitted Apps	Complete Apps	Admits	Intent to Start		App Cycle
YTD	50	27	12	0	0	YTD	5
GOAL	165	113	96	72	55	TOTAL WEEKS	19
% GOAL	30%	24%	13%	0%	0%	% COMPLETE	26%

	2020	2021
CONVERSION	85.0%	44.4%
SELECTIVITY	78.4%	0.0%
CONFIRMATIONS	77.8%	#DIV/0!

Tracking Data Over Time



Tracking Data Over Time

Tracking Data Over Time



Historical Data Tracker –
template will be available!



Takes time to collect
historic data and identify
key data points in your
funnel



Goals can be established
based on an understanding
of your individualized
conversion rates and funnel



Work backwards –
admissions is a big part of
reaching goals each year

Tools for Funnel Management

- Always be engaged in funnel management and tracking this data
- Slate is a tool that can help you manage your funnel, but is not the only tool!
- Look at:
 - What information is available?
 - What pieces of information are important?
 - How can I segment this data?
 - What can be automated via my tools versus what do I need to manage hands on?



Resources to Learn More

- [Successful strategies for recruiting adult, online, and graduate students](#) (from NAGAP 2019 Annual Conference)
- [The enrollment funnel: Better results start with the prospects you already have](#) (from ICEF Monitor)
- [Overlooked inefficiencies in admissions that can impact yield](#) (from AACRAO)
- [The 5 key stages of college enrollment – and which metrics to track during each](#) (from EAB)



Q & A

