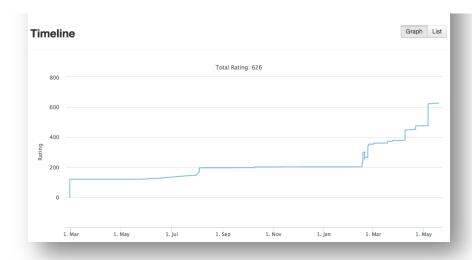


MOVE OVER PREDICTIVE MODELING: MAKE ROOM FOR BEHAVIORAL ANALYTICS

May 19, 2016



Liaison by the Numbers...

retention associations decades



LIAISON

- Founded 1991
- 225+ employees
- \$50M+ annual revenues (and profitable)
- Admissions and enrollment specialists
- A Warburg Pincus portfolio company

Liaison's Reach (750+ Campuses)







































































































Introductions



Andrew Mallen
Product Manager/
Director of Spectrum CRM Solutions
Liaison



Suzanne Sharp
Executive Director, Enrollment Management Consulting
Liaison



George Wolf
Vice President of Enrollment Management
Siena Heights University



Agenda

- Reaching students today
- Predictive Models
- Why is data important?
 - How do you gauge interest and allocate resources?
 - FAFSA Rankings are no longer available
- Behavior/Engagement Tracking
 - What do we mean and how does it work?
 - What does it look like?
 - How do schools use it?
 - What are the results?
- Review
- Questions & Answers



Engaging Students

- Immediate
- Relevant
- Automated
- Trackable



Predictive Models

- Predictive modeling is highly desired, but often ellusive
 - Typically based on demographic data points, such as location and GPA
 - Assigns values based on past cohort performance
 - Doesn't consider the ever changing enrollment
- How do you enhance predictive modeling data?
 - What if there is no historical data?
 - What if you have a small sample size?



Why?



"While applications have increased by **108**% percent from 2001 to 2014, the number of high school graduates has increased by only **11.6**%."

https://www.academicimpressions.com/news/yield-rates-are-declining-why



Why?

- Technology today allows us to have data
- Data helps us work smarter and allocate our resources wisely
- Some data is no longer available to us (FAFSA school rankings)





Why?

Deposited/ Enrolled	Withdrawn	Denied
125 points	65 points	52 points



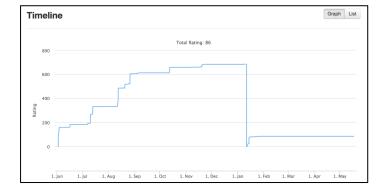
Behavioral/Engagement Tracking

Track Engagement Behavior

- Combine engagement scores with predictive scores, and other data points.
- Manage workflow:
 - Re-targeted marketing campaigns
 - Identify leads at "in-between" stages
 - 1:1 follow follow up
 - Prioritize!



- More intensive and relevant follow up
- Focused and meaningful personal outreach
- Prioritize follow up to student indicating higher interest
- Using an integrated system maximizes outreach
- Points versus drive down to specific clicks, opens, etc.
- Setting up points custom to your institution





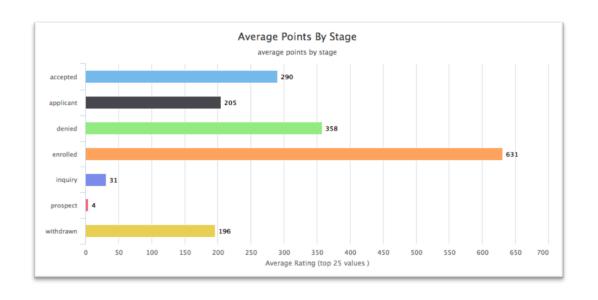
Audience Poll

- How are you currently identifying best-fit students and guiding your outreach? (Select all that apply)
 - Predictive model for name purchasing (list buy)
 - Predictive model used to allocate resources to recruit inquiries and applicants
 - Behavioral tracking within your recruiting solution
 - No behavioral tracking
 - Would like more information on predictive models or behavioral tracking



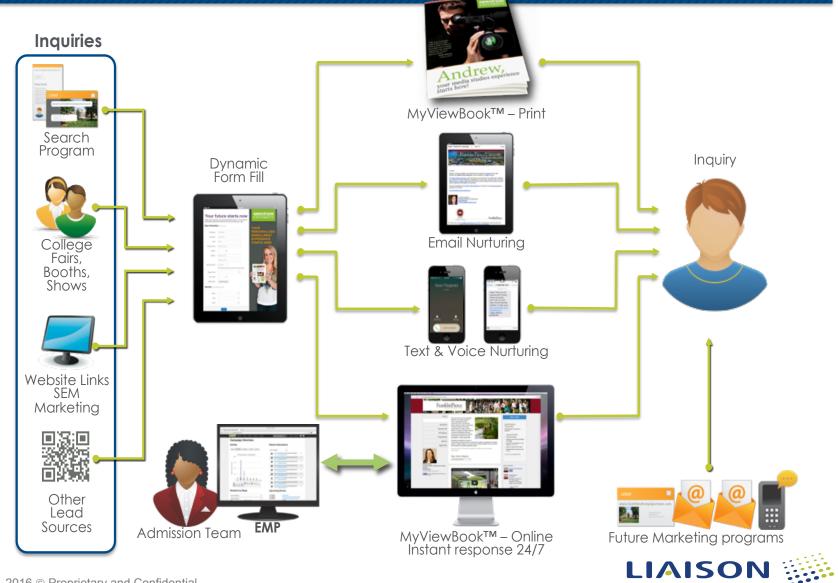
About Engagement Tracking

- Student experience versus administrative experience
- How does it work?

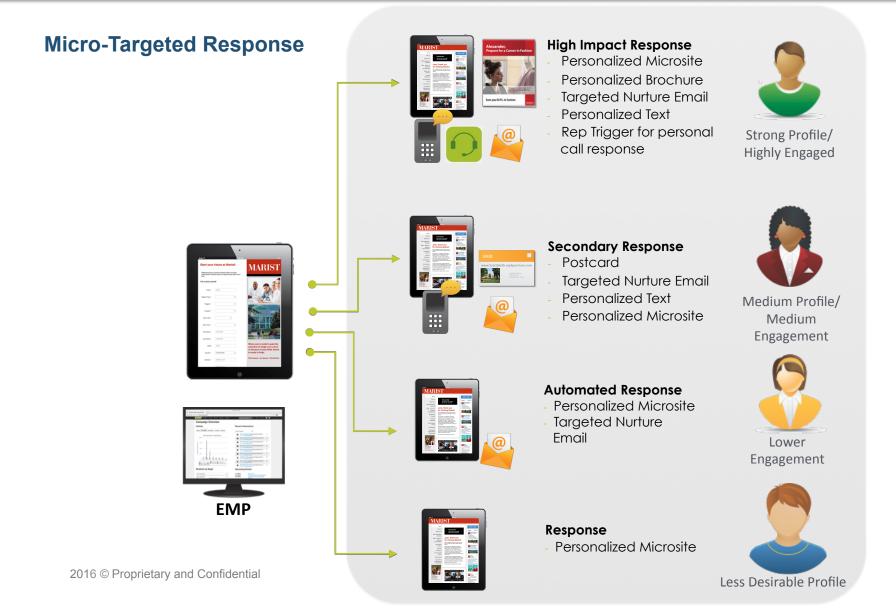




Fulfilling an Inquiry

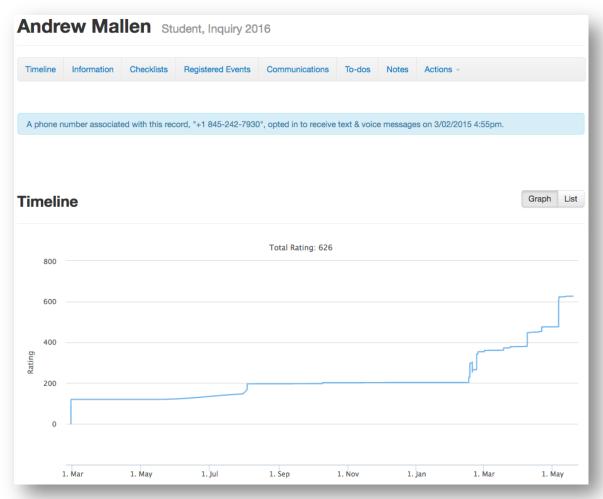


How Schools Use Engagement Tracking



How Schools Use Engagement Tracking

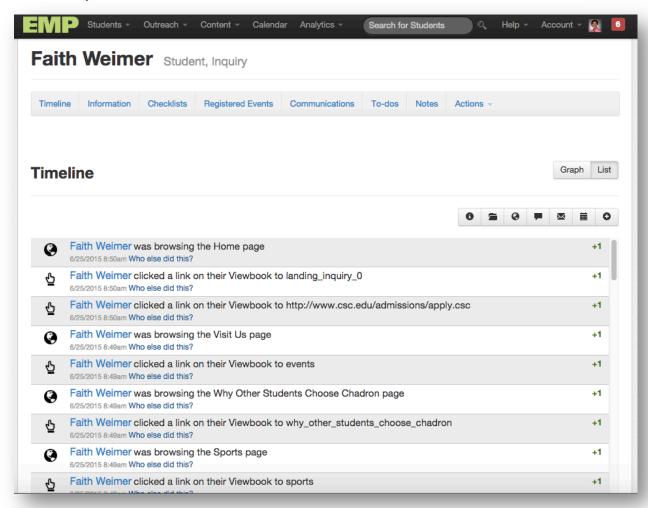
Team View – Timeline graph view





Individual Tracking Timeline

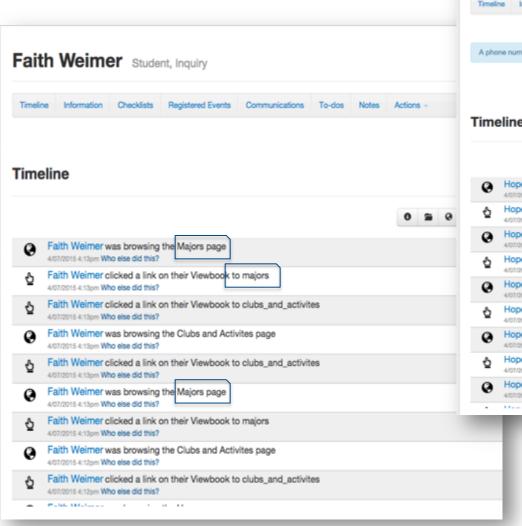
Team View – Empowered with information

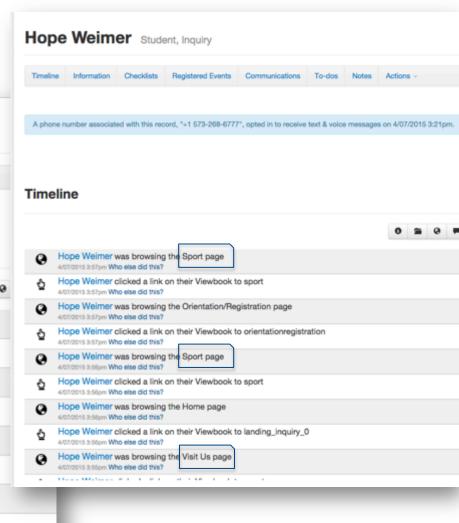




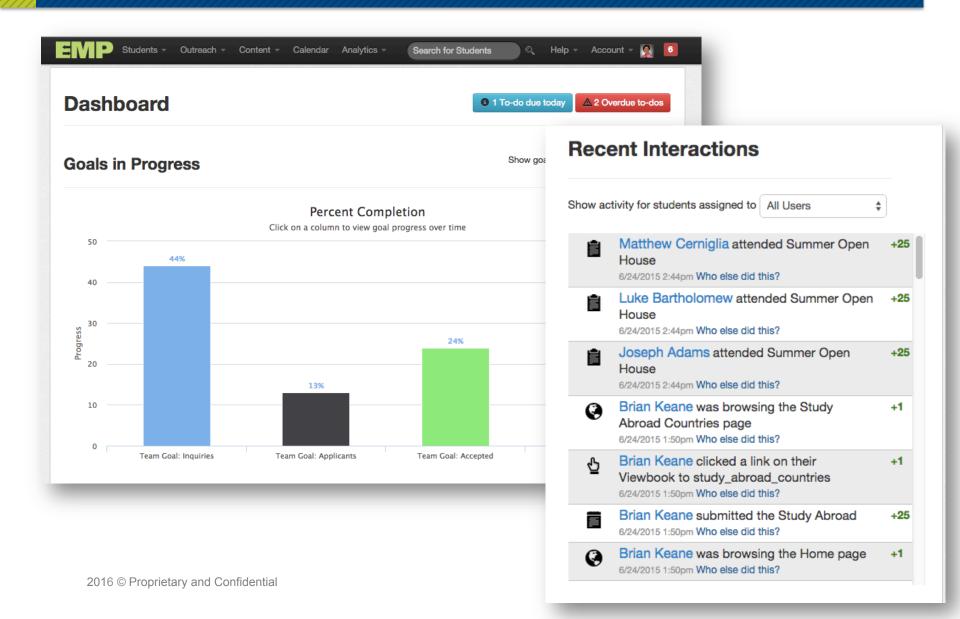
Individual Follow Up

 No more cold calls! Personal calls to hot leads



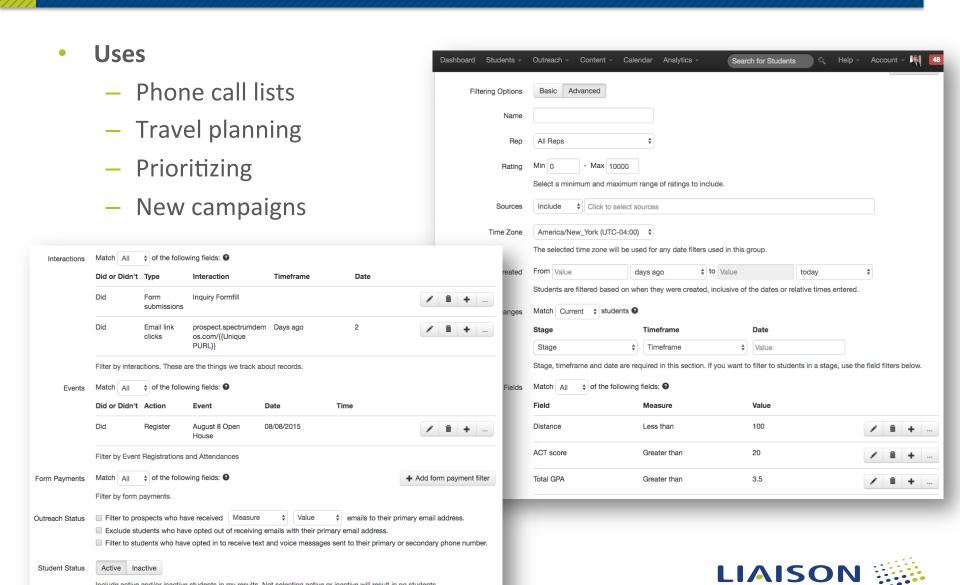


How Schools Use it: Real Time



Behavioral/Engagement Tracking

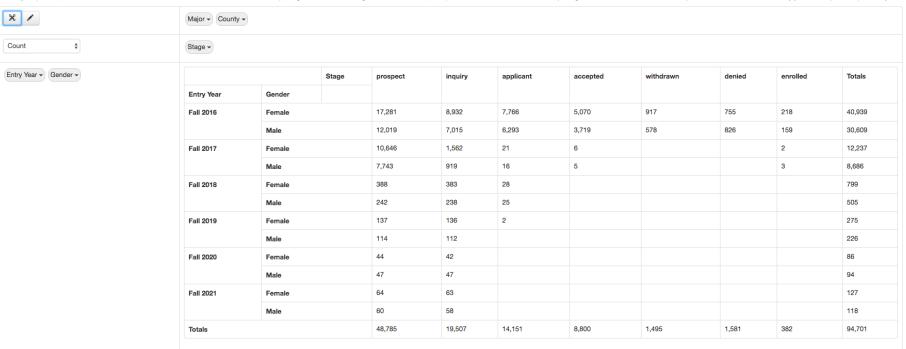
Include active and/or inactive students in my results. Not selecting active or inactive will result in no students.



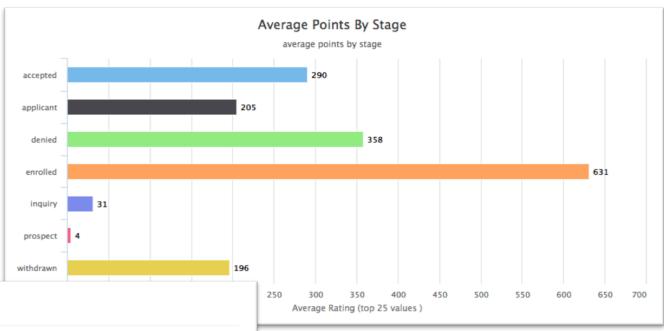
How Schools Use it: Reporting

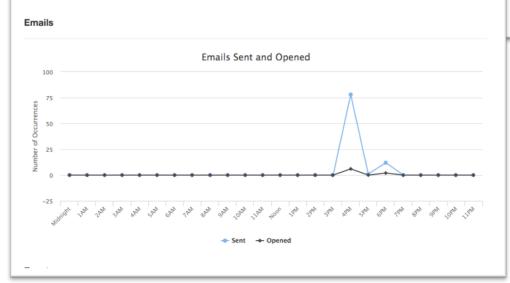
Build Funnel Chart New Funnel Chart

Funnel (pivot) charts, are used to show the most critical metrics for admissions offices. This reporting tool can be used to generate both current, and point in time reporting will show a historical view that compares numbers for the current entry year versus points in previous years.

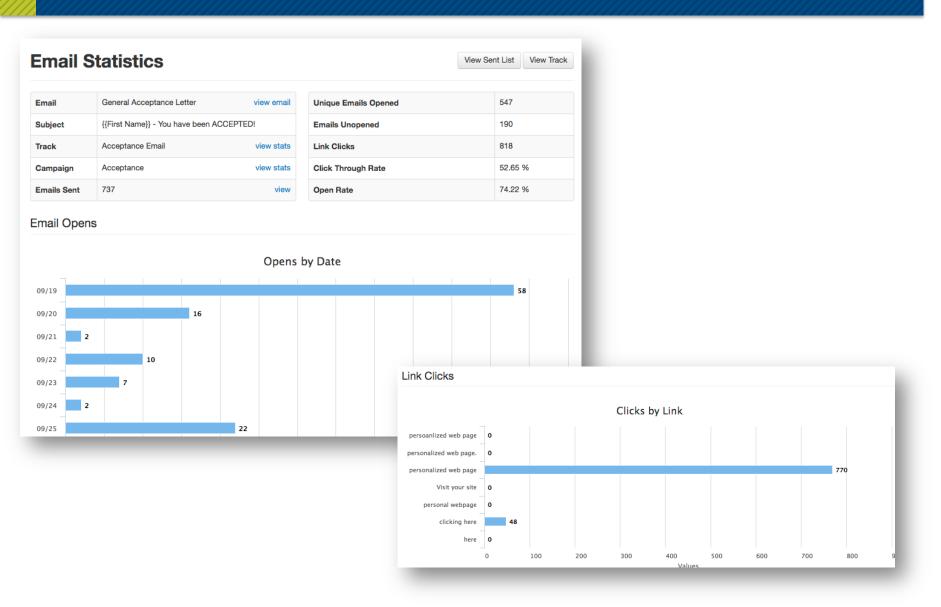


How Schools Use it: Reporting





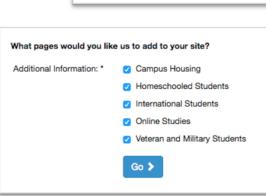
How Schools Use it: Reporting

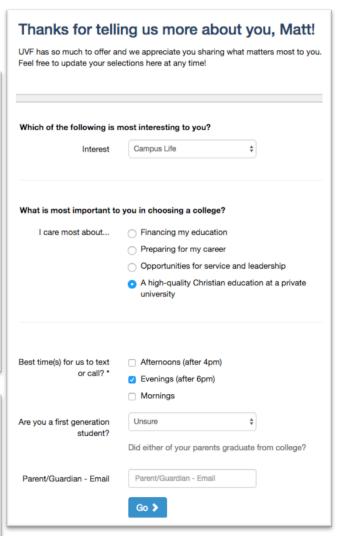


Engaging Students and Collecting More Information

- Collect more information from secondary forms
- Additional engagement interactions = more points
- Leverage new data and interactions for further communications and touch-points







Using an Integrated System



Review

- Data help us work smarter and allocate resources wisely
- Behavioral/Engagement Analytics works with other resources and can help fill in gaps
- Bring it all together in an integrated system works best
- Technology should work FOR you and your team



EMP



Questions & Next Steps...

Experience it for yourself: www.myviewbookdemo.com

