Welcome!

Measuring Impact: Lessons
Learned Creating Alumni
Engagement Metrics

Only one rule!

#1. Eliminate distractions, make data the hero!

Creating an Alumni Engagement Metrics System

- 1. Advancement at the U
- 2. Project Purpose and Team
- 3. Areas of Measurement
- 4. Data Sources
- Reports, Evolution of Project, and Building Collaboration
- 6. Reflections

Quick Poll: Alumni Metrics System

- Have a system implemented
- Developing a system
- Investigating the ROI of a system
- Talking about it, but uncertain about the future
- No current discussions

University of Minnesota (the U)



477,000 TC Alumni (Living)

5 Campuses

50,000 Students



62% in MN

36% across U.S.

2% abroad



University of Minnesota

Driven to Discover™

Advancement at the U





Colleges / Departments



<u>Purpose</u>

From the Beginning - FY14

To determine <u>how</u> many alumni are demonstrating loyalty or interest in maintaining a relationship with the University of Minnesota

Project Team



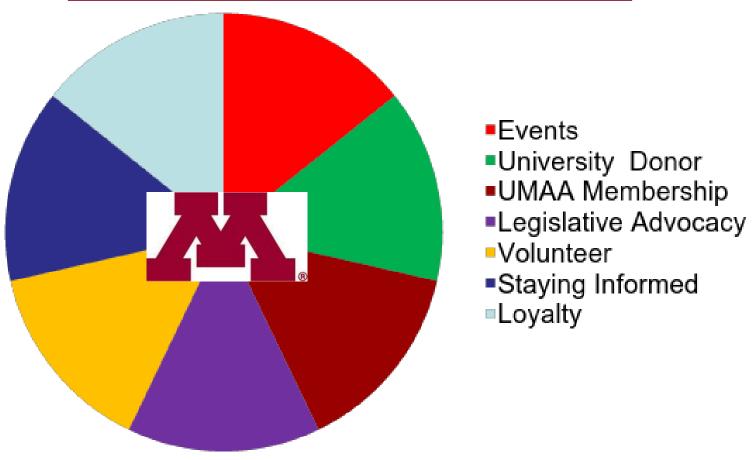
Jim Aagaard - VP of Information Systems, UMF

Beth Beck – Metrics Specialist, UMAA

Caryn Korman - Senior Project Manager, UMF

Mike McNaughton - IT Manager, Reporting & Data Analytics, UMF

Areas of Measurement



Other Considerations

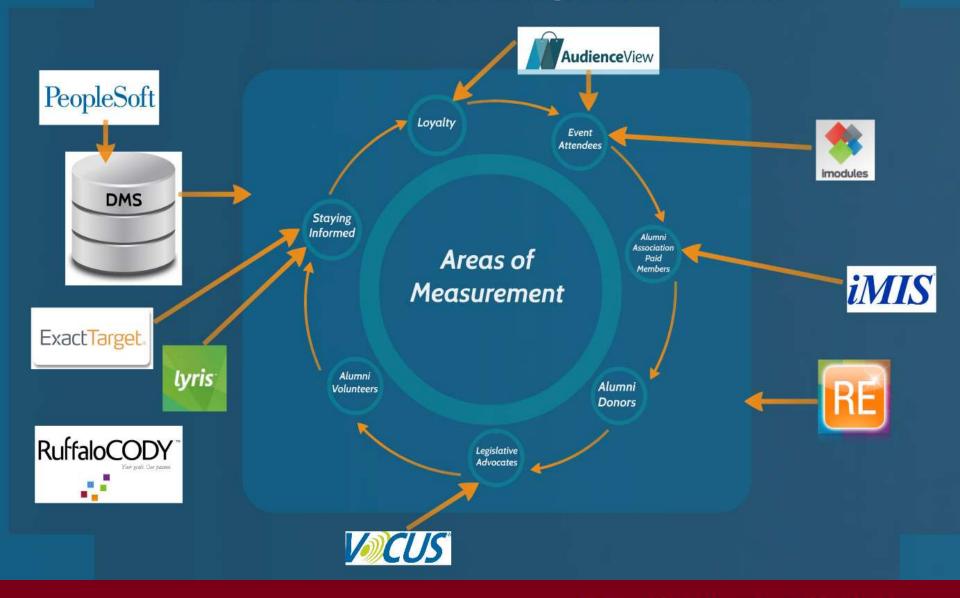
- Student Involvement
- Social Media
- Continuing Education
- Non-Alumni Supporters/Friends

How is your relationship with your Database?



- 1. Do you have one central database?
- 2. How long has it been on your campus?
- 3. Who on campus "owns" it?
- 4. Who on campus has access to it?
- 5. Who on campus puts data into the database?
- 6. Who sets the policies/data guidelines for the database?

Areas of Measurement & Data Sources



FY14 Report

Alumni Engagement Metrics

Fiscal Year 2014

Overall Living UolM-TC Alum:

447,337 (Contactable: 412,322

Amount Engaged Across UofM:

194,716 43.5% FINAL - Data as of July 18, 2014

Number of alumni engaged	Areas of Measurement Areas of								Distinct
College or Unit	Event Attendance	UMAA Member	University Donor	Legislative Advocate	Volunteer	Staying Informed	Loyalty	Measurement Composite	Grand Total
Allied Heath Programs, Center for	40	324	542	4	18	1,382	187	2,495	1.67
Carlson School of Management	1,827	4,560	5,675	106	702	29,247	2,797	44,914	31,54
College of Biological Sciences	180	865	1,067	43	91	6,418	335	8,999	6,86
College of Continuing Education	170	570	641	23	74	3,596	366	5,440	3,95
College of Design	950	760	1,123	18	367	6,514	498	10,230	7.17
College of Education and Human Development	878	4,523	6,180	116	269	23,358	3.172	38,596	27,36
College of Food. Agricultural and Natural Resource Sciences	507	1,990	2,555	41	190	11,716	846	17,845	12,82
College of Liberal Arts	2,224	8,468	10,487	261	951	53,612	4.649	80,652	59,29
College of Pharmacy	73	730	815	8	15	3,344	223	5,209	3,61
Collage of Science and Engineering	641	4,486	5,632	90	394	28,339	1,778	41,560	30,73
College of Veterinary Medicine	157	382	547	7	27	2,140	93	3,353	2,39
Humphrey School of Public Affairs	327	297	632	5	96	2,679	134	4,172	2,81
Law School	654	1,205	2,635	25	233	7,394	668	12,814	8,08
Medical School	494	1,901	2,969	30	170	9,169	1.006	15,739	10,62
School of Dentistry	94	1,285	1,166	16	43	3,616	430	6,650	4,34
School of Nursing	156	844	1,178	8	51	3,764	365	6,366	4,43
School of Public Health	191	766	686	18	75	4,100	296	6,332	4,51
Grand Total	9,763	34,056	44,731	819	3,766	200,388	17.843	311,366	222,250

								Percent	living
Percent of alumni engaged							i i	Engaged	Alumni
Allied Heath Programs, Center for	1%	8%	13%	0%	0%	33%	4%	40%	4,235
Carlson School of Management	3%	8%	10%	0%	1%	49%	5%	53%	59,200
College of Biological Sciences	1%	6%	74%	0%	1%	45%	2%	48%	14,400
College of Continuing Education	2%	6%	6%	0%	1%	36%	1%	40%	9,879
College of Design	6%	5%	7%	0%	2%	43%	3%	47%	15,264
College of Education and Human Development	1%	6%	8%	0%	0%	31%	4%	37%	74,319
College of Food. Agricultural and Natural Resource Sciences	2%	7%	9%	0%	1%	44%	3%	48%	26,913
College of Liberal Arts	2%	6%	7%	0%	1%	36%	3%	40%	147,560
College of Pharmacy	1%	12%	14%	0%	0%	55%	4%	60%	6,039
College of Science and Engineering	1%	7%	9%	0%	1%	43%	3%	47%	65,402
Collage of Veterinary Medicine	3%	8%	12%	0%	1%	46%	2%	51%	4,703
Humphrey School of Public Affairs	8%	7%	15%	0%	2%	64%	3%	67%	4,201
Law School	5%	9%	21%	0%	2%	58%	5%	63%	12,825
Medical School	2%	8%	12%	0%	1%	37%	4%	43%	24,841
School of Dentistry	1%	14%	13%	0%	0%	39%	5%	47%	9,292
School of Nursing	2%	8%	11%	0%	0%	37%	4%	43%	10.247
School of Public Health	2%	8%	9%	0%	1%	41%	3%	45%	9,946



What do we know about Jane Alumna?

CSE graduate

Volunteered as a mentor

Traveled with Alumni Association

Donated \$1000 to the University



Served on the CSE Society Board

Purchased season volleyball tickets

Did not open any email messages

Became an Alumni Association life member

	Event Attendee	Alumni Donor	UMAA Paid Member	Legislative Advocate	Alumni Volunteer	Staying Informed	Loyalty
Annual	Y	Y	Y	N	Y	N	Y

Lesson Learned



We don't collect data the same way (and sometimes not at all)!

Opportunity!

- Improved Standardize Coding
- Review Data Input
- Create Trainings
- Provide Value
- Speaking Tour
- Formalizing Expectations



Presentations

- Development Officers & CDO's
- Senior Advancement Staff
- Alumni Relations Officers
- University Relations
- Annual Fund & Stewardship
- Prospect Research
- Extension & 4H
- Continuing Education
- College Staff (Communications/Development/Alumni)
- Departmental Level Staff Meetings
- Coordinate Campuses



Care and Feeding of the Data

- Daily and ongoing process
- Mindset that this is a constant priority
- Change in work process at the unit level
 - When creating an event/volunteer opportunity, how will you capture participation?
 - Gathering and tracking participation post-event
 - Staffing considerations and student workers
 - Collecting data from others within the unit who host events (DOs, departments)
 - Challenge of capturing certain kinds of data

Creating Motivation

- Data shared with college deans, U Regents
- Show value of having the data for future event planning, targeted communications
- Competition among units
- Challenge data can't be used to track individual alumni relations officer performance or engagement with specific unit

Project Evolution

FY14

Objective: To determine how many alumni are demonstrating loyalty or interest in maintaining a relationship with the University of Minnesota

FY15

Objective: To determine what level alumni are demonstrating loyalty or interest in maintaining a relationship with the University of Minnesota



Levels of Engagement

High Engagement

Mid Engagement

Low Engagement

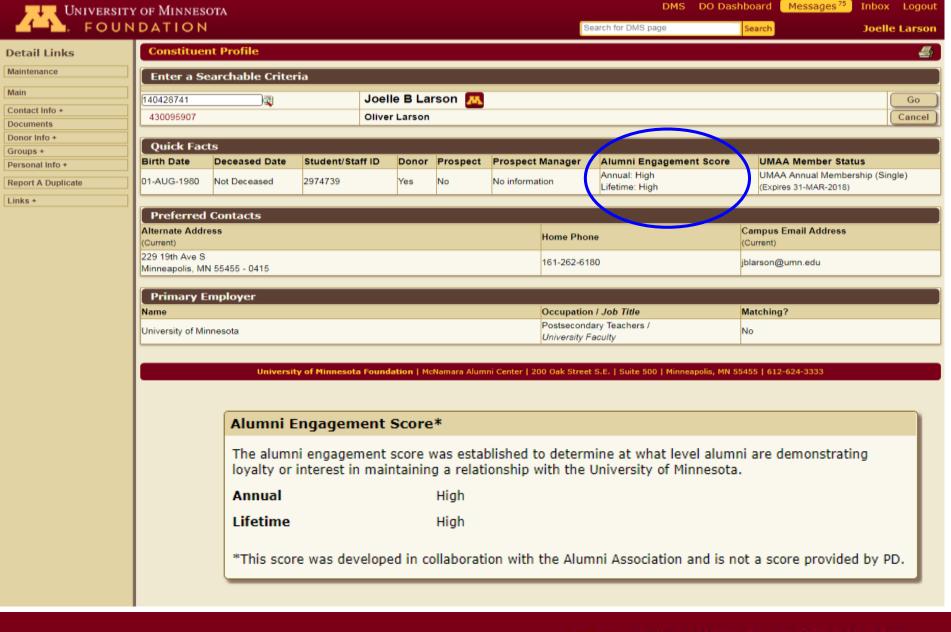
No Engagement



Annual & Lifetime Engagement

Annual – a snap shot of recent engagement

 Lifetime – a comprehensive view of past engagement



Now what do we know about Jane Alumna?

Attended 5 chapter events

CSE graduate

Volunteered as a mentor

Traveled with Alumni Association

Purchased tickets at Northrop

Donated \$1000 to the University



Did not write to her legislator

Served on the CSE Society Board

Purchased volleyball season tickets

Did not open any email messages

Became Alumni Association life member

Returned for homecoming & attended Ski-U-Mania

	Event Attendee	Alumni Donor	UMAA Paid Member	Legislative Advocate	Alumni Volunteer	Staying Informed	Loyalty
Annual	High	Mid	High	None	High	None	High
Lifetime	Mid	Low	High	Low	Mid	None	Mid



UMAA Engagement Analysis Twin Cities

Number Contactable 429,616

Engaged Annual 215,183

Engaged Lifetime 313,200 72.90%

50.09%

table

Unit
Allied Heath Programs, Center for
Carlson School of Management
College of Biological Sciences
College of Continuing Education
College of Design
College of Education and Human Development
College of Food, Agricultural and Natural Resource Sciences
College of Liberal Arts
College of Pharmacy
College of Science and Engineering
College of Veterinary Medicine
Humphrey School of Public Affairs
Law School
Medical School
School of Dentistry
School of Nursing
School of Public Health
Twin Cities Overall

Annual Engagement Score								
Not Engaged	Low	Medium	High					
51%	28%	16%	5%					
42%	31%	20%	7%					
45%	32%	20%	4%					
54%	26%	16%	4%					
49%	29%	18%	4%					
56%	25%	15%	4%					
50%	27%	17%	5%					
53%	27%	16%	4%					
27%	41%	25%	7%					
48%	28%	19%	5%					
41%	33%	20%	5%					
27%	37%	28%	8%					
31%	31%	28%	10%					
49%	27%	19%	5%					
47%	29%	18%	6%					
48%	28%	18%	5%					
40%	31%	23%	6%					
50%	28%	17%	5%					

_					
		Lifetime Enga	gement Score		
	Not Engaged	Low	Medium	High	Contactab
ı	27%	39%	23%	11%	3,863
	21%	38%	28%	13%	57,434
	22%	43%	27%	8%	14,577
	30%	41%	21%	8%	9,784
	25%	41%	25%	9%	14,718
۱	32%	40%	20%	8%	67,231
1	27%	37%	25%	11%	25,768
	30%	41%	21%	8%	141,313
	12%	42%	31%	15%	6,148
١	24%	40%	26%	10%	63,483
1	20%	37%	30%	13%	4,640
١	11%	37%	36%	15%	4,325
1	13%	31%	34%	22%	12,941
١	30%	32%	27%	12%	24,656
1	20%	39%	26%	15%	8,787
	23%	40%	26%	11%	9,811
	22%	37%	29%	12%	10,207
	27%	39%	24%	10%	429,616
-					

Note: This analysis includes contactable constituents only.





UMAA Engagement Analysis Humphrey School of Public Affairs

Number Contactable 429,616

Engaged Annual 215,183 50.09%

Engaged Lifetime 313,200 72,90%

Annual Engagement

		Not Engaged	Low	Medium	High	Total Engaged	Total
Twin Cities	Count	214,433	120,506	74,832	19,845	215,183	429,616
	Percent (%)	49.91%	28.05%	17,42%	4.62%	50.09%	100.00%
Humphrey School of Public Affairs	Count	1,187	1,603	1,199	336	3,138	4,325
	Percent (%)	27.45%	37.06%	27.72%	7.77%	72.55%	100.00%

Lifetime Engagement

Twin Cities	Count	116,416	168,955	103,172	41,073	313,200	429,616
	Percent (%)	27,10%	39.33%	24.01%	9.56%	72.90%	100.00%
Humphrey School of Public Affairs	Count	487	1,605	1,567	666	3,838	4,325
	Percent (%)	11.26%	37.11%	36.23%	15.40%	88.74%	100.00%

Notes: 1) This analysis includes contactable constituents only.

2) "Total Engaged" indicates constituents with an engagment score of 1 or more (out of a possible score of 30)

Unit Filter

Humphrey School of Public Affairs

4 levels in Scale

Annual Engagement Definitions							
Not Engaged 0 Points	Low 1 Points	Medium 3 Points	High 5 Points				
Non-donor in the current fiscal year and the previous fiscal year	Donor in the previous fiscal year, but non-donor in the current fiscal year	Donor who gave one time in the current fiscal year	Donor who gave multiple times in the current fiscal year or Cumulative giving of \$1000 or more				

Donor

Measurement Rules

30 = Highest score

0 = Lowest score

3%-5% of your population highest loyalty group

Scores of 9 - 30 = Highly Engaged

Ongoing Support

- Care and feeding data sources and calc engine
 - New initiatives @ Minnesota
 - Campaign Launch campaign volunteers
 - New technologies crowdfunding volunteers
 - Missed items UM Duluth assured seating
 - Deprecated email system

Reflections

- Create Competition
- Build Consensus Focus Groups
- Talk, talk, talk & talk more about it
- Mid-Year Report
- All Levels President/Deans/Dept Heads
- Take the Time Phased Plan (War Room)

<u>Future of Alumni Engagement</u>

- Quantifying Alumni Work
- It is a Science, not just an Art
- Better understanding of our alumni (better data) = better alumni/customer relations
- Standardization in the Industry

"We want to be like Amazon – know our alumni and provide them the best experience and connection to the U."

Questions/Discussion

Ours is a world of challenge and possibility. And we are the driven. **#UMNdriven**

Bill Venne



College of Veterinary Medicine

Driven to Discover™