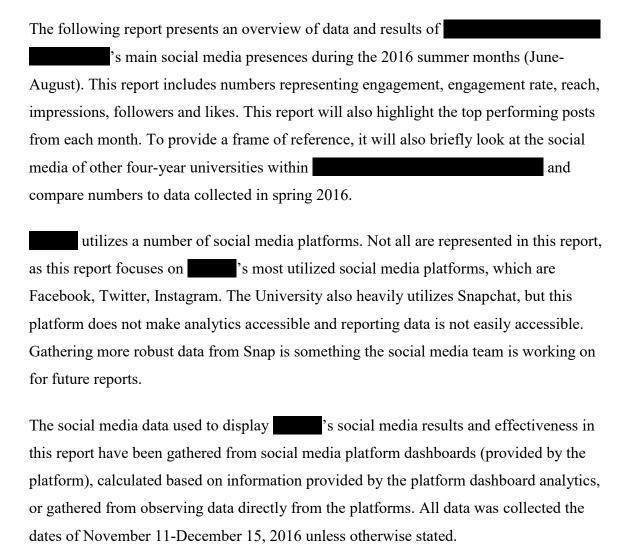
Social Media Analytics Report: Summer 2016

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INTRODUCTION:



SOCIAL MEDIA WITHIN THE



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This section of the report will provide a brief overview of all four-year universities within the in regards to social media. This data includes their founding year, undergraduate enrollment, social media follower counts, and social media follower growth on Facebook, Twitter, and Instagram. Founding year and undergraduate enrollment are an indicator of potential alumni and student base that the Universities may draw from.

Without access to these universities' analytics reports, only basic data is known. Using this data helps frame the effectiveness of social media efforts by providing basic comparisons to other four-year universities.

OVERVIEW:

Data collected on November 11, 2016

University	Year Founded	Undergraduate Enrollment	Facebook Likes	Twitter Followers	Instagram Followers
	1916	10,499	27,131	12,100	9,239
	1965	6,668	19,303	8,120	4,164
	1909	9,728	22,181	4,497	2,728
	1848	29,580	276,146	139,000	87,100
	1885	21,398	38,520	29,800	10,300
	1871	12,623	16,691	8,470	2,620
	1968	4,448	6,706	3,043	928
	1866	7,822	16,081	6,098	4,484
	1874	5,721	13,719	4,385	2,532
	1894	9,231	5,641	3,855	1,417
	1891	9,535	23,392	4,551	2,597
	1893	2,600	5,474	2,524	761*
*Note:	1868	12,351	28,374	11,200	n/a

^{*}Note: 's Instagram account is labeled as an "admissions" account.

UW SYSTEM SOCIAL MEDIA:

involvement.

*	Within the , there are 13 four-year universities; all of the universities
	can be found on Facebook and Twitter, and all can be found on Instagram with
	the exception of are active on
	Instagram, but there is no official Instagram account affiliated with the university.
*	is the oldest university and has the largest population;
	has the most followers on the three social media platforms recorded in this report.
	is the sixth oldest, and has the second largest population in the
	comes in second with most followers on all three of
	the social media platforms accounted for in this report.
*	has the lowest student populations, and the university currently has
	the lowest follower count on Facebook, Twitter, and Instagram.
*	is the second youngest, with the fourth smallest population of
	four-year schools in the comes in seventh for Facebook
	likes, sixth for Twitter followers and fifth for Instagram followers.
*	Additional factors that influence follows/likes include university athletic

programs fan bases, as well as the surrounding community population and

SOCIAL MEDIA GROWTH:

Building an audience and maintaining a consistent growth is a goal for
media. To better measure our growth on social media, we compare it to similar
institutions. The most comparable university to within the , is
, due to the institution's similar size. The table below presents
information on the growth seen on Facebook, Instagram and Twitter by
from spring 2016 to summer 2016.

University	Facebook Likes	FB Growth %	Twitter Followers	Twitter Growth %	Instagram Followers	Instagram Growth %
	Increase 572	3.1%	Increase 406	5.2%	Increase 670	19.2%
	726	5.6%	178	4.2%	554	28.0%

Note: shows a high percentage in growth rate on Facebook and Instagram. It is important to keep in mind that growth is easier when numbers are smaller. 's Instagram followership is almost twice as large as 's Instagram followership.'s Facebook followership is also noticeably bigger.

SOCIAL MEDIA

OVERVIEW:

Platform	Spring 2016	Summer 2016	Growth	% Growth
Facebook	18,731	19,303	572	3.1%
Twitter	7,714	8,120	406	5.2%
Instagram	3,494	4,164	670	19.2%

FACEBOOK OVERVIEW:

This section of the report will provide detail on the activities of Facebook from spring 2016 and summer 2016. The chart below will provide information on: engagement (post clicks, comments, likes, shares, etc.) and reach (number of people posts are served to). Data from over two-thirds of the year is presented for comparison purposes.

The most successful post from each month is also shown. For the purpose of this report, the most successful post is defined as the post with the largest reach.

SPRING 2016

Month	Posts	Engagement**	Reach*
January	37	n/a	178,063
February	84	n/a	222,901
March	87	n/a	344,499
April	67	n/a	203,261
May	83	n/a	267,713
Monthly Average	72	n/a	243,287

SUMMER 2016

Month	Posts	Engagement**	Reach*
June	49	n/a	242,984
July	48	n/a	144,238
August	59	n/a	211,400
Monthly Average	52	n/a	199,540

^{*}Note: Reach is a total of each day of the month's reach and includes organic and paid reach. Paid reach is achieved through Facebook advertising.

^{**}Note: Facebook insight has changed due to the addition of "reactions" and "engagement" is no longer reported.

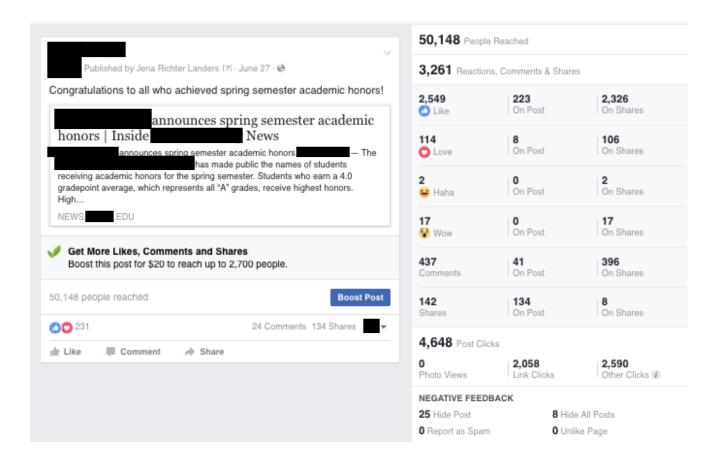
Semester Highlights

The Facebook experienced an expected fall from the Spring of 2016 to the Summer of 2016. This may be due to many students having a different summer schedule and leaving the campus for the summer. With less posting and less students, reach was still very promising in the summer months. June's reach exceeded months like January, February, and April. July experienced the lowest fall, most likely due to being in the midst of summer for students and having the lowest posting. This one-month fall was a main reason for the lower average in summer. August was a very average month, following within close range of months such as January, February, and April. The monthly average post decreased by 20 posts from spring 2016 to summer of 2016. The monthly average reach followed, decreasing from spring 2016 to summer 2016 by 43,747. The most important area to observe is that reach per post increased by 459 people served from spring 2016 to summer 2016.

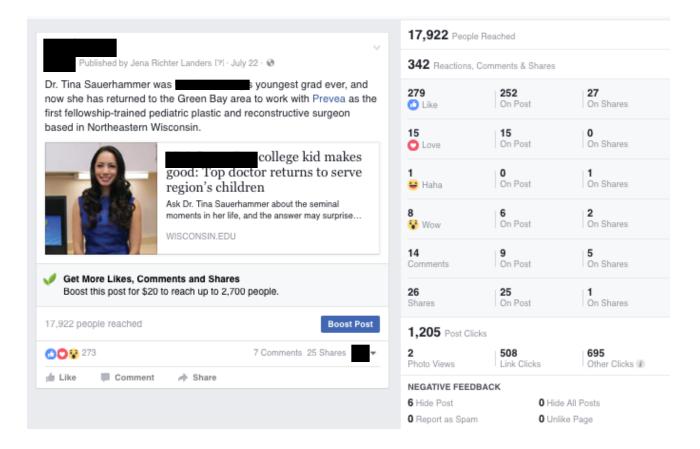
MOST SUCCESSFUL POST - BY MONTH:

The following posts are the most successful posts of summer 2016. For this section, "most successful post" is defined by the post with the highest reach. Two of the most successful posts were link posts and one was a video post. All three of the most successful post feature people from the University--- academic honors students, a prominent alumna, and an alumnus/staff member who is a familiar face on campus.

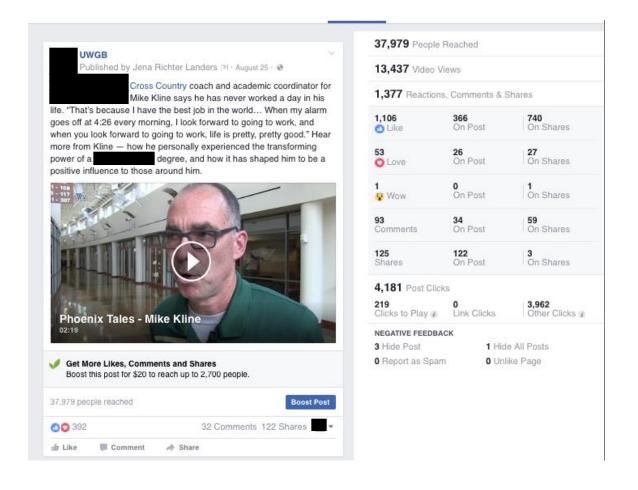
JUNE 2016:



JULY 2016:



AUGUST 2016:



TWITTER OVERVIEW:

This section of the report will provide detail on the analytics of Twitter from both spring 2016 and summer 2016. The chart below will provide information on: engagement (interaction with a tweet; such as: clicks, replies, retweets, likes, etc.), Impressions (number of times a tweet is seen), and engagement rate (engagement divided by impressions; what percentage of impressions led to interaction).

The most successful post from each month is also shown. For the purpose of this report, the most successful post is defined as the post with the largest reach.

SPRING 2016:

Month	Posts	Engagement	Impressions	Engagement Rate
January	47	734	93,900	1.5%
February	82	1,058	130,500	1.6%
March	154	3,186	295,600	1.9%
April	130	981	222,300	1.1%
May	141	1,680	256,000	1.1%
Monthly Average	111	1,538	199,860	1.4%

SPRING 2015:

Month	Posts	Engagement	Impressions	Engagement Rate
June	128	1,070	173,000	1.2%
July	106	953	143,500	1.1%
August	117	1,049	133,800	1.3%
Monthly Average	117	1,024	150,100	1.2%

Semester Highlights

Monthly average engagement and monthly average impressions decreased from spring 2016 to summer 2016. Monthly average engagement decreased by 33%, and monthly average impressions decreased by 25%. Both numbers are not surprising given the busy summer schedules of students who may not be focused on the university as much during the summer months. An increase in amount of posts would have most likely increased both engagement and impressions enough to match more closely to spring 2016.

MOST SUCCESSFUL TWEET – BY MONTH:

There were common themes seen throughout the successful tweets of spring 2016. All of the posts contained an image and hashtag(s) and all of them reference current popular culture (Angry Birds, Pokemon Go, and Green Bay Packers.)

JUNE 2016:



ICYMI: We brought together our campus experts on anger and birds... #AngryBirds youtube.com/watch?v=2cVvcH...



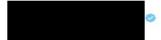
Impressions	26,628
Total engagements	76
Detail expands	22
Media engagements	16
Link clicks	16
Likes	13
Retweets	6
Profile clicks	2
Hashtag clicks	1

JULY 2016:

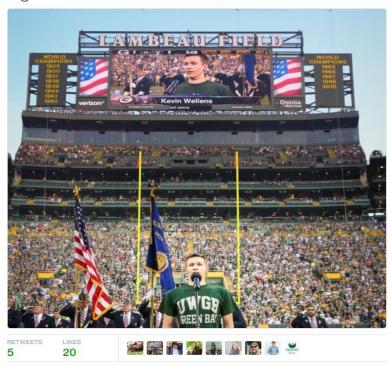


Impressions	3,176
Total engagements	349
Media engagements	274
Detail expands	29
Likes	15
Link clicks	14
Hashtag clicks	7
Profile clicks	7
Retweets	3

AUGUST 2016:



Alumnus Kevin Wellens performing in front of more than 70,000 people at @LambeauField last night. Awesome. #OAKvsGB



11:11 AM - 19 Aug 2016

Impressions	5,220
Total engagements	99
Media engagements	57
Likes	20
Retweets	5
Detail expands	5
Profile clicks	5
Hashtag clicks	4
Link clicks	3

INSTAGRAM OVERVIEW:

Likes and comments are the only measurable forms of interaction on this platform from both time periods. Instagram does have new analytics that will soon be usable in the future for timeframes where analytics began collecting data. The monthly average amount of posts was 16 in spring 2016 and was 17 in summer 2016.

SPRING 2016 - LIKES:

Month	Likes	Average Like Per Post
January	1,242	155
February	1,455	97
March	2,951	141
April	1,951	115
May	2,793	140
Monthly Average	2,078	130

SUMMER 2016 - LIKES:

Month	Likes	Average Like Per Post
June	1,409	94
July	1,740	97
August	1,848	109
Monthly Average	1,666	100

SPRING 2016 - COMMENTS:

Month	Comments	Average Comment Per Post
January	6	1
February	12	1
March	9	0
April	17	1
May	10	1
Monthly Average	11	1

SUMMER 2016 - COMMENTS:

Month	Comments	Average Comment Per Post
June	14	1
July	11	1
August	12	1
Monthly Average	12	1

Semester Highlights

From spring 2016 to summer 2016, the monthly average of Instagram likes decreased by by 20%. The number of average likes per post decreased by 23%. However, the monthly average from spring 2016 to summer 2016 for Instagram comments increased, going up by 9%.

MOST SUCCESSFUL POSTS – BY MONTH:

The most successful Instagram post each month is defined by the post that had the most likes that month. Each popular post appeared to have a unique selling point for engagement. One focused on the changing of the seasons, specifically summer where students are most likely excited about. The second post was timely photo from an incoming admitted student with a twist of artistic spirit. Finally, the most popular post of

the three featured an alumnus and Lambeau Field. The most successful August post featured an image that also appeared in the most successful tweet from August.

JUNE 2016:



JULY 2016:



AUGUST 2016:





240 likes

16W

uwgb Alumnus Kevin Wellens singing the national anthem in front of last night's @lambeaufield crowd

Add a comment...

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CONCLUSION:

The social media presence is continually expanding its reach and maintaining successful platforms on Facebook, Twitter and Instagram. The follower base had increased on each of these platforms from Spring 2016 to Summer 2016 and for Instagram, one the most popular platforms for our target audience, the increase has stuck to its trend of increasing at a very high pace. Also, when comparing to similar sized universities within the shows a significantly higher follower base.

This report shows that from spring 2016 to summer 2016, there was steady growth on spring 2016 to summer 2016, the followership of all platforms increased by an average of 9.2%. This increase in followership should lead to greater engagement numbers in the fall and spring semesters where students focus largely on. It is crucial to continue to strategize on each platform and create content that creates strong engagement based on our followership. Having the best bang for buck in terms of engagement per follower will only become more vital in the future. This is why we are very glad to see continual growth in our followership to give us a base for that engagement.

continues to utilize social media to tell our story. With top platforms like Facebook, Twitter and Instagram, connects with current and prospective students, parents, alumni, faculty and staff, partners, and the greater Green Bay community. Extending our brand through social media is a priority – part of that includes using these platforms as a channel to gather feedback from our shareholders.

Recent data from OmniUpdate and Ruffalo Noel Levitz's E-expectations report on college-bound juniors and seniors show that web presences of Universities are increasingly important to prospective students. Sixty-percent of Senior and 55% of juniors said they were "more likely to consider institutions that use email, text, and social media to communicate."