# Marketing Report

## Office of Marketing and Brand Management

2020-03-17

## Findings

#### LinkedIn

	LinkedIn Winter 2020		LinkedIn Spring 2019		LinkedIn Fall 20	
Metric	MPH	POL	MPH.1	POL.1	MPH.2	POL.2
Impressions CTR BounceRate UPV	29,605 0.62% 89.25% 96	30,980 0.57% 84.06% 156	19,418 0.47% 95.16% 64	22,397 0.57% 87.21% 87	9,018 0.92% 83.87% 33	10,571 0.76% 63.89% 42
Cost	\$878.09	\$897.92	\$544.31	\$702.83	\$458.75	\$443.38
$Av\_TOP$	0:02:43	0:01:39	0.06.45	0:05:00	0:00:21	0:00:22

### Programmatic

	Programmatic Winter 2020		Programmatic Spring 2019		Programmatic Fall 2019	
Metric	MPH	POL	MPH.1	POL.1	MPH.2	POL.2
Impressions CTR	111,372 0.17%	112,082 0.18%	62,942 0.09%	59,742 0.08%	181,046 0.23%	60,073 0.11%
BounceRate UPV Cost	58.65% 706 \$877.15	57.21% 660 \$890.77	72.22% 239 \$686.61	67.67% 214 \$623.49	62.23% 656 \$???.??	65.52% $146$ $$???.??$
Av_TOP	0:00:16	0:00:15	0:00:01	0:00:03	0:00:30	0:00:34

#### Facebook

	Facebook Winter 2020		Facebook Spring 2019		Facebook Fall 2019	
Metric	MPH	POL	MPH.1	POL.1	MPH.2	POL.2
Impressions CTR BounceRate UPV Cost	372,130 0.21% 88.57 529 \$556.08	263,825 0.25% 92.35% 389 \$443.89	170,008 0.41% 93.75% 342 \$715.01	460,188 0.25% 93.31% 695 \$1,784.97	445,916 0.81% 76.06% 2,687 \$1,111.53	546,434 0.75% 64.37% 3,223 \$1,359.96
Av_TOP	0:01:26	0:02:49	0:00:55	0:01:15	0:00:43	0:00:41

#### Conclusion

- We are pleased with LinkedIn and Doubleclick ad performance, the click-through-rates are above benchmark.
- Because of a "back to school" mindset in the Fall, we showed about 35% more Impressions. The 75% fewer unique pageviews in the Spring could be due to this viewer behavior.
- The strong CTR from LinkedIn Sponsored content in the Fall is very encouraging and, despite a drop in the Spring , the metric remains well above benchmark. The percentage of web visits out of impressions shown remained consistent into the spring.
- $\bullet$  Facebook CTR dropped from Fall to Spring. While we antipate lower values, it demands close consideration as it is below USM cutoff of 0.45%.