Introduction to Lesson:

Wizarding World. *The Sorting Ceremony I Harry Potter and the Philosopher's Stone*, <u>https://t1p.de/vqof</u>.

- 1. <u>Outline</u> the process of sorting students into different Houses in Hogwarts.
- 2. a. <u>Analyze</u> the Sorting Hat's Songs: "Harry Potter: Sorting Hat Songs", <u>https://t1p.de/pwpa</u>.
- 2. b. Characterize members of the Houses at Hogwarts
- Gryffindor
- Hufflepuff
- Ravenclaw
- Slytherin
- 3. Evaluate which House you would belong to.
- 3. a. <u>Share</u> stereotypes that you have been confronted with and your reactions towards them.

Transition:

"In the UK: Dominic Cummings, campaign director of Vote Leave during the UK's 2016 EU membership referendum (also known as the Brexit referendum), described how the Leave campaign used personal data and experimentation to help them win.

According to Cummings, by surveying voters in the UK, campaign data scientists were able to do things like 'target women between 35 and 45 who live in these particular geographical entities, who don't have a degree or do have a degree [...] We essentially ran a whole series of experiments [...] out in the digital world and filtered what worked'.

The Vote Leave campaign split voters into three groups:

- those firmly voting remain,
- those voting leave, and
- those on the fence.

Vote Leave invested 98% of its marketing budget in digital efforts focused on this third group and tested five narratives on them.

The winning message was 'take back control'. Research suggested that including the word 'back' triggered voters' anger and dislike of losing things they felt they once had—in particular, control." <u>https://cdn.ttc.io/s/tacticaltech.org/influence-industry.pdf</u>, 10-8-2021.



Pre-Class:

Watch: Cambridge Analytica whistleblower: 'We spent \$1m harvesting millions of Facebook profiles' – video. 2018, <u>https://t1p.de/x3ov</u>.

<u>Explain</u>

- who Steve Bannon is
- why the company is called Cambridge Analytica
- what the Breitbart Doctrine is
- who Robert Mercer is
- the significance of data harvesting
- micro-targeting

Introduction to Lesson:



Screenshot of: http://cdn.ttc.io/s/tacticaltech.org/influence-industry.pdf: 'Ad Archive', accessed 22 February 2019, https:// www.facebook.com/ads/archive/?active_status=all&ad_type=political_and_issue_ads&country=G-B&q=brexit %20theresa%20may, 9-7-2021.



Tasks

- 1. <u>Describe</u> these two versions of this political ad.
- 2. a. Go to the Facebook Ad Library, <u>https://www.facebook.com/ads/library</u>. Filter "Brexit" ads in the "United Kingdom" from 2018 onwards.
- <u>Examine</u> the report and <u>analyze</u> who paid for political ads on Facebook.
- Pick one ad and <u>analyze</u> it.
- OR -

2. b. <u>Analyze</u> and <u>evaluate</u> the Vote Leave - and Remain EU campaigns online. Go to social media platforms, focus on the following:

who is the target audience		
possible reach	number of followers, number of posts,	
activity	number of posts/day, /week,	
performance	average number of reactions: shares, likes,	
contents	topics, focus, different contents on different social media platforms?	
medium	texts, videos, memes,	
credibility	facts or fiction	
interaction	constructive or destructive, positive or negative	
reactions to comments	positive or negative, who is able to comment, blocking, deleting hate speech,	

3. a. <u>Comment on</u>: "Instead of standing in the public square and saying what you think and then letting people come and listen to you and have that shared experience as to what your narrative is, you are whispering into the ear of each and every voter and you may be whispering one thing to this voter and another thing to another voter. We risk fragmenting society in a way where we don't have anymore shared experiences and we don't have anymore shared understanding. If we don't have anymore shared understanding how can we be a functioning society? [...] If you fundamentally want to change society, you first have to break it. And it's only when you break it, that you can remold the pieces into your vision of a new society."

(Christopher Wylie, 2018, Guardian, https://www.theguardian.com/uk-news/2018/mar/31/aggregateiq-canadian-techbrexit-data-riddle-cambridge-analytica, 10-8-2021.)

- OR -

3. b. In 2021 the Scottish government has put the following into legislation:

"[...] both 'paid for' and 'unpaid' digital election campaign material must be clearly labelled with information about who is promoting it." <u>Discuss</u> how data-driven campaigning should be restricted. (<u>https://www.electoralcommission.org.uk/who-we-are-and-what-we-do/changing-electoral-law/transparent-digitalcampaigning</u>, 10-8-2021.)



Further information:

contents	title	website
Political Campaigning online: Brexit	BBC. Vote Leave's targeted Brexit ads released by Facebook. 2018	https://www.bbc.com/news/uk- politics-44966969
	BBC. Election 2019: What big tech isn't telling us about ads. 2019.	https://www.bbc.com/news/ technology-50423836
	The Guardian. AggregateIQ: the obscure Canadian tech firm and the Brexit data riddle. 2018.	https://www.theguardian.com/uk- news/2018/mar/31/aggregateiq- canadian-tech-brexit-data-riddle- cambridge-analytica
Facebook Ad Library		https://www.facebook.com/ads/ library
	Tactical Tech's Data and Politics team. Political Persuasion. 2019.	https://cdn.ttc.io/s/tacticaltech.org/ influence-industry.pdf
Companies	Video Gallery of 300 companies	https://tacticaltech.org/news/ personal-data-political- persuasion/
	i-360	https://www.i-360.com/the- database/
	Haystaq DNA	https://haystaqdna.com/

