4	Feb	· Introduce Annotated	
	11	Images Project	
		 Review Curation Evaluation 	
		Criteria and Samples	
	Feb	· Introduce Infographic	Critical Framework Draft Due
	13	Project	(February 15)
		· Review Visual Ethics	
		Evaluation Criteria and	
		Samples	
5	Feb	HOLIDAY - NO CLASS	
	18		
	Feb	· Critical Framework Peer	Curation Draft Due (February
	20	Review	22)
		 Review Annotated Images 	Visual Ethics Draft Due
		Evaluation Criteria and	(February 22)
		Samples	

Timeline / Procedures

- February 11 Introduce Project
- February 13 Review Evaluation Criteria and Samples
- February 27 Annotated Images Draft Due
- March 6 Annotated Images Peer Review
- March 26 Annotated Images OPTIONAL Teacher Draft Due
- April 12 Final Annotated Images Due

Deliverable

The Annotated Images can be delivered on the platform of your choice, or as a PDF document, or as a web page (or a mock-up appropriate for conversion to html).

Possible Evaluation Criteria

- Presents Three Images
- Clear Annotations
- Annotations Connect to Descriptions
- Annotations Connect to Context for Each Image
- Clear Understanding of Visual Rhetoric
- Clear Consistent Delivery
- Revised and Edited



Possible Evaluation Criteria

- Logical Organization
- Clear Purpose
- Meets Audience Needs
- Platform Enhances Curation
- Clear Consistent Delivery
- Passion / Knowledge Clear
- Revised and Edited

Small Group Peer Review Practice



NOTE: The samples are not direct translations. The goal is to practice peer review for this *kind* of project.

In small groups:

- 1. define the criteria for yourselves
- 2. review the three samples and find good and bad examples of each criterion
- 3. offer an overall summary and set of recommendations for each sample

Juration

Algorithms Curation

Gathering and Evaluating Research on PageRank

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LIST OF SOURCES

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Introduction

My curation will chiefly examine Google's website ranking algorithm, PageRank, which specifies the order of search results in response to a query on the search engine. Several factors determine which results are prioritized over others, including search popularity and site reputation, inviting competitive social consequences into the world of online marketing.

PageRank is a link analysis algorithm, meaning it assigns a numerical weight to a given link based on its relevance to a set. The set, in this scenario, would be the search query. Therefore, website links that are deemed to be more relevant or important are placed above links with lower indications of relevance. This algorithm is native and exclusive to the Google search engine; even YouTube, an associated Google website, does not use PageRank to sequence its video results.

Curation

Algorithms Curation

Gathering and Evaluating Research on PageRank

INTRODUCTION

CRITERIA FOR SOURCE EVALUATION

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Q

Criteria for Source Evaluation

As my source transitions will reveal, I took author credibility and accessibility into consideration before creating my list of sources. Several of the sources are from established academic institutions, like Stanford University, while others are from authors whose qualifying credentials are publicly available.

Another primary concern that I've attempted to satisfy is the accessibility of information, both literally and intellectually. As a result, some of the more advanced topics discussed in the sources I've listed are also accompanied by sources that offer simpler explanations. In addition, all sources can be accessed in full via the links I have provided, including scholarly articles.

Whole-Class uration

Algorithms Curation

Gathering and Evaluating Research on PageRank

INTRODUCTION

CRITERIA FOR SOURCE EVALUATION

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Q

List of Sources

What is PageRank?

If the details of Google's result ranking algorithm are still unclear, the above article by Valerie Niechai simplifies its function for unfamiliar readers. Niechai is a marketing specialist for Link Assistant, an SEO (search engine optimization) company that helps business owners acquire a higher ranking for their websites on various search engines.

The Prehistory of PageRank

Although the algorithm is known as Google's innovation, this may merely be a misconception. Bradley C. Love, a professor of cognitive science and experimental psychology at UCL (University College London), published the "centrality algorithm" in graduate school before Google adapted it into PageRank, which is structurally identical.

Implementation by Google

The above source, which was published by Stanford University's Computer Science department in 1998, reflects this transmutation. Sergey Brin and Lawrence Page (from whom the algorithm derives its name), introduced Google as a thesis in this scholarly publication, where Love's work is, interestingly, not mentioned.

Bradford	Michael
Zion	John
Bianca	Mason
	Mara
Joseph	Lauren
Kaylan	Banks
Nicholas	Hannah
	Brian
Marilyn	
Austyn	
Julien	



'Pain is Weakness Leaving the Body' and Other Lies I've Been Told: A Reading List on Mental Health and Sport

Bradford	John
Hannah	Brian
Banks	Mara
	Bianca
Joseph	Zion
Julien	Michael
Marilyn	Lauren
Mason	
Austyn	
Kaylan	
Nicholas	

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After Silence: Amanda Palmer Reads Neil
Gaiman's Stunning Poem Celebrating Rachel
Carson's Legacy of Culture-Shifting Courage

Bradford	Hannah
Brian	Zion
Marilyn	Austyn
Mason	Mara
Bianca	
Banks	John
Joseph	Lauren
Michael	Kaylan
Nicholas	Julien

Work Time





If you have any questions, please contact me through Canvas Conversations.