

Course Syllabus

Text Mining as Historical Method

HIST 3368 (undergrad) / Hist 6322 (Grad)

Prof. Jo Guldi, PhD; Associate Professor of History & Data Science

Meets 9-10am MWF in Harold Simmons Hall 116



<https://secure.flickr.com/photos/9106303@N05/4960427380/>

Computer-powered methods are changing the way that we access information about society. New

methods help us to detect change over time, to identify influential figures, and to name turning points. What happens when we apply these tools to a million congressional debates or tweets? This course - which is appropriate to both computationalists as well as those with a background in the humanities (but not code) -- will teach students how to analyze texts and as data for evidence of change over time. This course is an introduction to the cutting-edge methodologies of textual analysis that are transforming the humanities today.

About the Instructor: Professor Jo Guldi, PhD

When I was a PhD student living in Silicon Valley, something amazing happened: Google Books launched the first mass digitization experiment of its kind, releasing scans of the Harvard, Yale, and New York Public Libraries onto the web. I quickly saw that there was potential, in this textual data, for kinds of analysis that had never been attempted before. From that point forward, I helped to found the discipline of "digital history," and I have been applying myself to the study of how computational algorithms can help us learn new things about the past, the present, and ourselves.

I am also a historian of technology who is interested in questions about how we know what is true – whether new technologies or history give us the tools for discerning historical truth in a new way – and when official paper obscures more than it illuminates. My book on the importance of history as a tool for discovering truth, *The History Manifesto*, was recently named one of the most important books across all fields published in the last twenty years.

Contacting Professor Guldi

Email: jguldi@mail.smu.edu (<mailto:jguldi@mail.smu.edu>)

Office phone: (214) 268-3744

Office Hours: By default, every Wednesday and Friday at 2-3pm, Dr. Guldi will be in her office available to speak to students.

Office hours during these times may be reserved in advance in 15 to 30 minute slots at <http://joguldi.youcanbook.me/> (<http://joguldi.youcanbook.me/>). Pre-booking office hours reserves Dr. Guldi's time in advance and gives you priority over other students. Pre-booking is not required, however; you are welcome to just drop in, although you will have to wait for other students if they have reserved the time. Kindly cancel your youcanbookme appointment if you make other plans so

that others may use the time.

All Office hours are held at 60 Dallas Hall (in the basement under the rotunda) unless otherwise arranged; zoom office hours are available by request.

Preferred means of contact in descending order: 1) Canvas, 2) Slack, 3) email

Here's what's expected of you to flourish in the class:

- Regular attendance of and participation in weekly meetings
- Regularly submit work and keep up with readings
- Show continuous improvement through the semester in dialogue with teacher and peer feedback

Here's what's expected of you in terms of weekly workload:

By the stipulation of university accreditation programs, a 3-credit course requires 6 hours of homework and group work each week. Your work will typically take the form of :

- 2-4 hr code
- 2-3 hr of reading (~50-100 pp)

Depending on how difficult the exercises and readings are for each student, the time required to complete assignments will vary. Any students with concerns about workload should reach out to Dr. Guldi

University guidelines stipulate that students should meet for 2 hr 50 minutes in class each week. In an online and remote class, our interactions will take the form of small group meetings, zoom breakout rooms, live lecture and discussion, pre-recorded lectures, graded discussions, and informal discussion and support via Slack. Structured interactions will be slightly tilted towards the beginning of the semester and slightly less heavy towards the end, when your focus will shift towards small groups.

How we're going to interact:

Prof-and-students, f2f: regular short lectures (15-60 min), office hours available every week, video discussions (full class), video check-ins (with small groups).

Prof-and-students, remote: grading, slack, video feedback on some assignments, some pre-recorded lectures.

Guest profs-and-students, short lectures, introductions to code

~~Students-to-students, f2f:~~ breakout discussion; extra out-of-class meetings within small groups

Students-to-students, 121: breakout discussion, extra out-of-class meetings within small groups.

Students-to-students, remote: a shared interface for marking up and interrogating the readings (via Perusall in Canvas), graded discussions (via Canvas), informal discussion and support (via Slack).

What you will do on your own:

Finish short coding exercises where you are working from a book.

Major projects will be pursued with a small group of other students, in groups that are invited to meet regularly with Dr. Guldi.

Assignment policies:

Skipping assignments: The "Short essays" and exams are required and may not be skipped. Failure to submit the short essays or to show up for exams will result in failing the course.

Late policy: One-third of a letter grade (A to A-) will be ***automatically*** subtracted for each 24-hour period of lateness.

Resubmission policy: Up to two assignments per semester may be re-submitted for a higher grade.

Plagiarism policy: Plagiarism and cheating will earn a grade of a zero (0) for the assignment and being dropped from the course.

Grading scale:

Participation grade: 20% of your grade is for participation. It will be assigned by the professor. The to reflect the student's level of engagement in classroom discussions. High scores will reflect evidence of having prepared for classroom discussions by completing all readings and problem sets on time.

Low grades: The lowest grade will be dropped from both the Coding/Writing and Readings sections.

Group work:

Students are encouraged to share code. They are encouraged to study for exams together.

Short essays must be completed by individuals working alone. It is appropriate to share data for the work behind the short essays. It is absolutely appropriate to seek the counsel of the course tutor, Ryan Schoeffel, during his office hours.

Ryan Schneider, during his office hours.

Attendance:

Attendance is mandatory.

More than 3 unexcused absences will result in a failing grade.

Attendance is taken at the beginning of class. If students are not present for the beginning of class, they will be marked absent.




Health Policy:

If you are sick, please do not come to class. You should write immediately to Dr. Guldi explaining the nature of the absence. If you have Covid-like symptoms, please test yourself and report your findings to the SMU administration and to Dr. Guldi. Due dates will be moved to accommodate sickness upon consultation with the professor. Students who are sick or who take a personal health day are expected to catch up to the coursework on their own.

Mental health days: Students can take up to 3 classes as uncounted unexcused absence days. Such days recognize that people have extenuating circumstances that do not fall into the range of conventional excused absences. Students must notify the instructor when they are taking an uncounted unexcused absence day. Documentation is not required. Due dates for assignments will not be adjusted to accommodate mental health days.

Making up work: Students who are absent should work with other students to borrow lecture notes on the material missed and to study it on their own time.


Course Summary:

Date	Details	Due
Mon Jan 16, 2023	 Week 1 https://smu.instructure.com/calendar?event_id=252156&include_contexts=course_106487	12am
	 Hist 3368: Text Mining as Historical Method / CS 5393-001: Applied Text Mining	to do: 8am
	 Hist 3368 Wednesday Meeting 1 https://smu.instructure.com/calendar?event_id=251375&include_contexts=course_106487	9am to 9:50am


Wed Jan 18, 2023

 [In-Class Discussions: GPT-3, Data Visualizations of Obama and Trump, Digital History](#)


to do: 9:30am

 [First Assignment: Installing Slack, Reviewing Etiquette Guide \(3 min reading + 10 min installation + 3 min assignment\)](#)
(<https://smu.instructure.com/courses/106487/assignments/794999>)

due by 11:59pm


 [NO MEETING](#)
(https://smu.instructure.com/calendar?event_id=251381&include_contexts=course_106487)

9am to 9:50am


 [Gillespie, The Relevance of Algorithms](#)
(<https://smu.instructure.com/courses/106487/assignments/799004>)

due by 9am


Fri Jan 20, 2023

 [Guldi - Dangerous Art of Text Mining - Introduction](#)
(<https://smu.instructure.com/courses/106487/assignments/799000>)

due by 9am

 [Underwood](#)
(<https://smu.instructure.com/courses/106487/assignments/799143>)


due by 9am

 [Slack Discussion: The Uses of Text Mining](#)
(<https://smu.instructure.com/courses/106487/assignments/795070>)

due by 11:59pm


 [Week 2](#)
(https://smu.instructure.com/calendar?event_id=252154&include_contexts=course_106487)

12am

 [Instructions for logging onto M2 for the first time](#)
(https://smu.instructure.com/calendar?event_id=255727&include_contexts=course_106487)

9am to 11:59pm

Mon Jan 23, 2023

 [Hist 3368 Monday meeting](#)
(<https://smu.instructure.com/calendar?>)

9am to 9:50am

[event_id=251361&include_contexts=course_106487\)](#)



[Intro to Jupyter Notebooks](#)

[https://smu.instructure.com/calendar?](https://smu.instructure.com/calendar?event_id=255728&include_contexts=course_106487)

[event_id=255728&include_contexts=course_106487\)](#)

9:20am to 11:59pm



[First Problem Set: Intro to Jupyter + Python \(30 min\)](#)

[https://smu.instructure.com/courses/106487/assignments/795000\)](https://smu.instructure.com/courses/106487/assignments/795000)

due by 11:59pm



[Hist 3368 Wednesday Meeting](#)

[2](#)

[https://smu.instructure.com/calendar?](https://smu.instructure.com/calendar?event_id=251376&include_contexts=course_106487)

[event_id=251376&include_contexts=course_106487\)](#)

9am to 9:50am



[Arnold and Tilton, New Data? The Role of Statistics in DH](#)

[https://smu.instructure.com/courses/106487/assignments/799030\)](https://smu.instructure.com/courses/106487/assignments/799030)

due by 9am



[Blaxill-Intro](#)

[https://smu.instructure.com/courses/106487/assignments/799008\)](https://smu.instructure.com/courses/106487/assignments/799008)

due by 9am



[Sacajas, Questions Concerning Technology](#)

[https://smu.instructure.com/courses/106487/assignments/799007\)](https://smu.instructure.com/courses/106487/assignments/799007)

due by 9am



[Collocates for "Environmentalism" from Word Embeddings Model of Congress, 1970-2010](#)

to do: 9:45am



[Hist 3368 Friday Meeting 2](#)

[https://smu.instructure.com/calendar?](https://smu.instructure.com/calendar?event_id=251382&include_contexts=course_106487)

[event_id=251382&include_contexts=course_106487\)](#)

9am to 9:50am



[Updating the Code -- a Practice to Use Each Time You Begin](#)

[https://smu.instructure.com/calendar?](https://smu.instructure.com/calendar?event_id=251389&include_contexts=course_106487)

[event_id=251389&include_contexts=course_106487\)](#)

9am

Wed Jan 25, 2023

Fri Jan 27, 2023

**In class: Look at various word embeddings**https://smu.instructure.com/calendar?event_id=251477&include_contexts=course_106487

9:15am

**Keeping Your Code Updated From Github**

to do: 9:30am

**Mini Problem Set: Navigating Lists and Dictionaries (10 m)**<https://smu.instructure.com/courses/106487/assignments/795023>

due by 11:59pm

**Short Assignment: Ask a Question, Answer a Question on Slack (15 min)**<https://smu.instructure.com/courses/106487/assignments/795068>

due by 11:59pm

Mon Jan 30, 2023

**Week 3**https://smu.instructure.com/calendar?event_id=252157&include_contexts=course_106487

12am

**Hist 3368 Monday Meeting 2**https://smu.instructure.com/calendar?event_id=251370&include_contexts=course_106487

9am to 9:50am

**Chicago Style Citations Quiz | 15 mins**<https://smu.instructure.com/courses/106487/assignments/794983>

due by 11:59pm

**Early Semester Feedback**<https://smu.instructure.com/courses/106487/assignments/794996>

due by 11:59pm

Fri Feb 3, 2023

**Hist 3368 Friday Meeting 3**https://smu.instructure.com/calendar?event_id=251383&include_contexts=course_106487

9am to 9:50am

**Hist 3368 Wednesday Meeting 3 - Asynchronous Meeting on KWIC Problem Set**<https://smu.instructure.com/calendar?>

9am to 9:50am

[event_id=251377&include_contexts=course_106487\)](#)



Problem Set: KWIC

<https://smu.instructure.com/courses/106487/assignments/795234>

due by 11:59pm



SHORT PAPER #1 – “How Congress Talked About the Environment”

<https://smu.instructure.com/courses/106487/assignments/795052>

due by 11:59pm



Week 4

[https://smu.instructure.com/calendar?](https://smu.instructure.com/calendar?event_id=252158&include_contexts=course_106487)

[event_id=252158&include_contexts=course_106487\)](#)

12am



Hist 3368 Monday Meeting 4

[https://smu.instructure.com/calendar?](https://smu.instructure.com/calendar?event_id=251371&include_contexts=course_106487)

[event_id=251371&include_contexts=course_106487\)](#)

9am to 9:50am



Mini Problem Set: For Loops

<https://smu.instructure.com/courses/106487/assignments/795022>

due by 11:59pm



Short Assignment: Ask a Question, Answer a Question #2

<https://smu.instructure.com/courses/106487/assignments/795066>

due by 11:59pm



Blaxill Chapter One

<https://smu.instructure.com/courses/106487/assignments/799014>

due by 9am



Guldi - Dangerous Art of Text Mining - Chapter 1

<https://smu.instructure.com/courses/106487/assignments/799011>

due by 9am



Huijnen

<https://smu.instructure.com/courses/106487/assignments/799180>

due by 9am



Two Mini Problem Sets: Cleaning and Counting

<https://smu.instructure.com/courses/106487/assignments/795073>

due by 11:59pm

Sat Feb 4, 2023

Mon Feb 6, 2023


Wed Feb 8, 2023

Fri Feb 10, 2023

Mon Feb 13, 2023	 Week 5 (https://smu.instructure.com/calendar?event_id=252159&include_contexts=course_106487)	12am
	 Hist 3368 Monday Meeting 5 (https://smu.instructure.com/calendar?event_id=251372&include_contexts=course_106487)	9am to 9:50am
	 Mini Problem Set: Wordcloud & Barplot (https://smu.instructure.com/courses/106487/assignments/795024)	due by 11:59pm
Wed Feb 15, 2023	 Hist 3368 Wednesday Meeting 5 (https://smu.instructure.com/calendar?event_id=251378&include_contexts=course_106487)	9am to 9:50am
	 Guldi - Dangerous Art of Text Mining - Chapter 3 (https://smu.instructure.com/courses/106487/assignments/799020)	due by 9am
	 Healy (https://smu.instructure.com/courses/106487/assignments/799024)	due by 9am
	 Munoz, Against Cleaning (https://smu.instructure.com/courses/106487/assignments/799015)	due by 9am
Fri Feb 17, 2023	 Problem Set: Ngrams (https://smu.instructure.com/courses/106487/assignments/795048)	due by 11:59pm
	 Hist 3368 Friday Meeting 5 (https://smu.instructure.com/calendar?event_id=251384&include_contexts=course_106487)	9am to 9:50am
	 Problem Set: Using Ngrams to Interpret Gender (https://smu.instructure.com/courses/106487/assignments/795051)	due by 11:59pm
	 Week 6 (https://smu.instructure.com/calendar?)	12am

[event_id=252160&include_contexts=course_106487\)](#)


Mon Feb 20, 2023

 [Hist 3368 Monday Meeting 6](#)
([https://smu.instructure.com/calendar?](https://smu.instructure.com/calendar?event_id=251373&include_contexts=course_106487)
[event_id=251373&include_contexts=course_106487\)](#)

9am to 9:50am

 [Problem Set: Lemmatizing](#)
([https://smu.instructure.com/courses/106487/assignments/795044\)](https://smu.instructure.com/courses/106487/assignments/795044) due by 11:59pm

Wed Feb 22, 2023


 [Hist 3368 Wednesday Meeting 6](#)
([https://smu.instructure.com/calendar?](https://smu.instructure.com/calendar?event_id=251379&include_contexts=course_106487)
[event_id=251379&include_contexts=course_106487\)](#)

9am to 9:50am

 [Guldi Chapter 12](#)
([https://smu.instructure.com/courses/106487/assignments/799459\)](https://smu.instructure.com/courses/106487/assignments/799459) due by 9am

 [Oreskes](#)
([https://smu.instructure.com/courses/106487/assignments/799473\)](https://smu.instructure.com/courses/106487/assignments/799473) due by 9am


Sat Feb 25, 2023

 [SHORT ESSAY #2 - "How Congress Talked About the Environment II"](#)
([https://smu.instructure.com/courses/106487/assignments/795233\)](https://smu.instructure.com/courses/106487/assignments/795233) due by 11:59pm

Mon Feb 27, 2023


 [Week 7](#)
([https://smu.instructure.com/calendar?](https://smu.instructure.com/calendar?event_id=252161&include_contexts=course_106487)
[event_id=252161&include_contexts=course_106487\)](#)

12am

 [Hist 3368 Monday Meeting 7](#)
([https://smu.instructure.com/calendar?](https://smu.instructure.com/calendar?event_id=251374&include_contexts=course_106487)
[event_id=251374&include_contexts=course_106487\)](#)

9am to 9:50am

 [Problem Set: WordNet](#)
([https://smu.instructure.com/courses/106487/assignments/795053\)](https://smu.instructure.com/courses/106487/assignments/795053) due by 11:59pm

 [Hist 3368 Wednesday Meeting 7](#)
([https://smu.instructure.com/calendar?](https://smu.instructure.com/calendar?event_id=251380&include_contexts=course_106487)
[event_id=251380&include_contexts=course_106487\)](#)

9am to 9:50am


Wed Mar 1, 2023


 [Guldi - Dangerous Art of Text Mining - Chapter 2](#) due by 9am
(<https://smu.instructure.com/courses/106487/assignments/799016>)


 [Guldi - Dangerous Art of Text Mining - Chapter 4](#) due by 9am
(<https://smu.instructure.com/courses/106487/assignments/799012>)

 [Nguyen 2](#) due by 9am
(<https://smu.instructure.com/courses/106487/assignments/799025>)


Fri Mar 3, 2023

 [In-class student-led midterm review](#) 12am
(https://smu.instructure.com/calendar?event_id=261516&include_contexts=course_106487)


 [Hist 3368 Friday Meeting 7](#) 9am to 9:50am
(https://smu.instructure.com/calendar?event_id=251385&include_contexts=course_106487)


 [Problem Set: Working with a Controlled Vocabulary](#) due by 11:59pm
(<https://smu.instructure.com/courses/106487/assignments/795054>)

Mon Mar 6, 2023

 [No Meeting](#) 12am
(https://smu.instructure.com/calendar?event_id=251396&include_contexts=course_106487)



Wed Mar 8, 2023

 [No meeting](#) 12am
(https://smu.instructure.com/calendar?event_id=251351&include_contexts=course_106487)

 [Midterm Exam](#) 12am
(https://smu.instructure.com/calendar?event_id=251482&include_contexts=course_106487)

Fri Mar 10, 2023

 [Mid-semester feedback](#) due by 11:59pm
(<https://smu.instructure.com/courses/106487/assignments/795021>)

	 <u>Midterm Exam - Requires Respondus LockDown Browser + Webcam</u> (https://smu.instructure.com/courses/106487/assignments/821556)	due by 11:59pm
Mon Mar 13, 2023	 <u>Spring Break</u> (https://smu.instructure.com/calendar?event_id=251479&include_contexts=course_106487)	12am
Wed Mar 15, 2023	 <u>Spring Break</u> (https://smu.instructure.com/calendar?event_id=251480&include_contexts=course_106487)	12am
Fri Mar 17, 2023	 <u>Spring Break</u> (https://smu.instructure.com/calendar?event_id=251481&include_contexts=course_106487)	12am
	 <u>Week 8</u> (https://smu.instructure.com/calendar?event_id=252162&include_contexts=course_106487)	12am
Mon Mar 20, 2023	 <u>Hist 3368 Monday Meeting 9</u> (https://smu.instructure.com/calendar?event_id=251388&include_contexts=course_106487)	9am to 9:50am
	 <u>Problem Set: Working with Tabular Data</u> (https://smu.instructure.com/courses/106487/assignments/795055)	due by 11:59pm
Wed Mar 22, 2023	 <u>Hist 3368 Wednesday Meeting 10</u> (https://smu.instructure.com/calendar?event_id=251365&include_contexts=course_106487)	9am to 9:50am
	 <u>Guldi - Chapter 11</u> (https://smu.instructure.com/courses/106487/assignments/795008)	due by 11:59pm
	 <u>meeting</u> (https://smu.instructure.com/calendar?event_id=251394&include_contexts=course_106487)	9am to 11:59pm

Fri Mar 24, 2023



Two Mini Problem Sets:
Lemmatizing in Pandas & Plotting
Change Over Time

due by 11:59pm

(<https://smu.instructure.com/courses/106487/assignments/795074>)



Week 9

(https://smu.instructure.com/calendar?event_id=252163&include_contexts=course_106487)

12am

Mon Mar 27, 2023



Hist 3368 Monday Meeting 10

(https://smu.instructure.com/calendar?event_id=251354&include_contexts=course_106487)

9am to 9:50am



Problem Set: Grouping Data

(<https://smu.instructure.com/courses/106487/assignments/795041>)

due by 11:59pm



Hist 3368 Wednesday Meeting

11
(https://smu.instructure.com/calendar?event_id=251366&include_contexts=course_106487)

9am to 9:50am

Wed Mar 29, 2023



Guldi - Chapter 7

(<https://smu.instructure.com/courses/106487/assignments/799026>)

due by 9am



Guldi - Dangerous Art of Text
Mining - Chapter 6

(<https://smu.instructure.com/courses/106487/assignments/799021>)

due by 9am

Fri Mar 31, 2023



Problem Set: Controlled
Vocabulary Over Time

(<https://smu.instructure.com/courses/106487/assignments/798866>)

due by 11:59pm



Week 10

(https://smu.instructure.com/calendar?event_id=252164&include_contexts=course_106487)

12am











Mon Apr 3, 2023



Hist 3368 Monday Meeting 12

(https://smu.instructure.com/calendar?event_id=251355&include_contexts=course_106487)

9am to 9:50am

	 Problem Set: Interpret Word Change Over Time https://smu.instructure.com/courses/106487/assignments/800106	due by 11:59pm
Wed Apr 5, 2023	 Hist 3368 Wednesday Meeting 12 https://smu.instructure.com/calendar?event_id=251367&include_contexts=course_106487	9am to 9:50am
	 Traugott, "Semantic Change" (2017) https://smu.instructure.com/courses/106487/assignments/800179	due by 9am
Fri Apr 7, 2023	 Good Friday Holiday - no meeting https://smu.instructure.com/calendar?event_id=266346&include_contexts=course_106487	12am
Sat Apr 8, 2023	 SHORT PAPER #3 – "How Congress Talked About the Environment III" https://smu.instructure.com/courses/106487/assignments/795263	due by 11:59pm
Mon Apr 10, 2023	 Week 11 https://smu.instructure.com/calendar?event_id=252165&include_contexts=course_106487	12am
	 Hist 3368 Monday Meeting 13 https://smu.instructure.com/calendar?event_id=251356&include_contexts=course_106487	9am to 9:50am
	 Hist 3368 Wednesday Meeting 13 https://smu.instructure.com/calendar?event_id=251368&include_contexts=course_106487	9am to 9:50am
	 Blatt 2 https://smu.instructure.com/courses/106487/assignments/799027	due by 9am
Wed Apr 12, 2023	 Gavin et al., "Spaces of	

	Meaning" (2019) (https://smu.instructure.com/courses/106487/assignments/800180)	due by 9am
	 Guldi - Chapter 8 (https://smu.instructure.com/courses/106487/assignments/795011)	due by 9am
	 Text Mining South Park -- full text (https://smu.instructure.com/courses/106487/assignments/799028)	due by 9am
Fri Apr 14, 2023	 Hist 3368 Friday Meeting (https://smu.instructure.com/calendar?event_id=251506&include_contexts=course_106487)	9am
	 Problem Set: Distinctiveness (https://smu.instructure.com/courses/106487/assignments/798872)	due by 11:59pm
Mon Apr 17, 2023	 Week 12 (https://smu.instructure.com/calendar?event_id=252166&include_contexts=course_106487)	12am
	 Hist 3368 Monday Meeting 14 (https://smu.instructure.com/calendar?event_id=251357&include_contexts=course_106487)	9am to 9:50am
Wed Apr 19, 2023	 Hist 3368 Wednesday Meeting (https://smu.instructure.com/calendar?event_id=251488&include_contexts=course_106487)	9am
	 Problem Set: Intro to POS (https://smu.instructure.com/courses/106487/assignments/798876)	due by 11:59pm
Fri Apr 21, 2023	 Professor is away - no meeting (https://smu.instructure.com/calendar?event_id=251503&include_contexts=course_106487)	9am
	 Problem Set: Advanced POS (https://smu.instructure.com/courses/106487/assignments/798873)	due by 11:59pm

Mon Apr 24, 2023	 Week 13 (https://smu.instructure.com/calendar?event_id=252167&include_contexts=course_106487)	12am
	 Hist 3368 Monday Meeting 15 (https://smu.instructure.com/calendar?event_id=251358&include_contexts=course_106487)	9am to 9:50am
Wed Apr 26, 2023	 Hist 3368 Wednesday Meeting 15 (https://smu.instructure.com/calendar?event_id=251369&include_contexts=course_106487)	9am to 9:50am
	 Quellette (https://smu.instructure.com/courses/106487/assignments/799031)	due by 9am
Fri Apr 28, 2023	 Problem Set: Word Embeddings (https://smu.instructure.com/courses/106487/assignments/798874)	due by 11:59pm
	 Hist 3368 Friday Meeting (https://smu.instructure.com/calendar?event_id=251486&include_contexts=course_106487)	12am
Sat Apr 29, 2023	 SHORT PAPER #4: "Trump vs. Obama" (https://smu.instructure.com/courses/106487/assignments/795349)	due by 11:59pm
Mon May 1, 2023	 Student-Organized Review Session (https://smu.instructure.com/calendar?event_id=251502&include_contexts=course_106487)	12am
	 Hist 3368 Monday Meeting 16 (https://smu.instructure.com/calendar?event_id=251359&include_contexts=course_106487)	9am to 9:50am
	 Hist 3368 FINAL EXAM (https://smu.instructure.com/calendar?event_id=252475&include_contexts=course_106487)	8am to 11am

Sat May 6, 2023



**Final Exam- Requires
Respondus LockDown Browser**
(<https://smu.instructure.com/courses/106487/assignments/835835>)

due by 10:30am



Extra Credit
(<https://smu.instructure.com/courses/106487/assignments/794997>)



Interdisciplinarity revisited
(<https://smu.instructure.com/courses/106487/assignments/794984>)



Participation Grade
(<https://smu.instructure.com/courses/106487/assignments/795028>)



Problem Set: Lemmatizing
(<https://smu.instructure.com/courses/106487/assignments/795045>)



Quiz for "This is not a List"
(15 min)
(<https://smu.instructure.com/courses/106487/assignments/795057>)



Roll Call Attendance
(<https://smu.instructure.com/courses/106487/assignments/795063>)



**UNFINISHED Readings: Basic
Textual Analysis Methods**
(<https://smu.instructure.com/courses/106487/assignments/795076>)