

English Studies in the Digital Age

영어 70% 사용 수업

Classes: Tue. 3:00 and Thu. 3:00

Classroom: Humanities Computer Lab. (2424)

Professor: Yongsoo Kim

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Office Hours: Tuesday 2-3 pm, Wednesday 1-3 pm

Main Texts: online articles and free ebooks

- eBook: Oscar Wilde, [Salome](#) (Project Gutenberg)

Reference Books

1. [Digital Humanities](#)¹
2. Gold, Matthew K. [Debates in the digital humanities](#)². U of Minnesota Press, 2012.
3. Aiden, Erez, and Jean-Baptiste Michel. *Uncharted: Big data as a lens on human culture*. Penguin, 2013.
4. [Introduction to Digital Humanities](#)³ (UCLA)

Oral Presentation Groups: 5 groups (25 students), 20 minutes

Website: [Vadoro Class](#)

Google Classroom Code: ryrsv9l

- [학생 등록 방법](#)

Evaluation:

- Attendance 10
- Discussion (In-Class Activities) 20
- Assignment 20
- Oral Presentation 20
- Portfolio Website 10
- Project 20

Computer Guy: 김기연

Class Reports (Project Samples):

¹ "Digital Humanities - MIT Press." 2012. 15 Jul. 2016

<https://mitpress.mit.edu/sites/default/files/titles/content/9780262018470_Open_Access_Edition.pdf>

² "Debates in the Digital Humanities." 2013. 15 Jul. 2016 <<http://dhdebates.gc.cuny.edu/>>

³ "Introduction to Digital Humanities | Concepts, Methods, and Tutorials ..." 2013. 19 Sep. 2016
<<http://dh101.humanities.ucla.edu/>>

Weekly Schedule

1. Introduction

- Google Translation
- Google Ngram
- digital literacy

Presentation Topics

“Vadoro Class” website

How to make a website?

- Class report:
- Practice: 10 minutes
- Portfolio: course webpage
 - Assignments + Activities
 - Projects
 - Blog posts
 - What you learn from the course
- [Project Possibilities](#)

[Project Examples](#)

2. English studies and digital technology

Google Classroom: Student Form

- Google Drive, Chrome

Oral Presentation Groups and Topics: the first presentation, extra points!

- Sign-up Sheet

Digital Humanities

[Ada Lovelace](#): Wikipedia (Chrome extension, Pocket)

- [Technology Is Taking Over English Departments](#)
- [New York Times articles](#)
- [Stanford Literary Lab](#)
- [University of Virginia, English dept.](#)
- [Matthew Jockers](#)
- Jefferson, [Draft](#) of “Declaration of Independence”

Google Classroom: log-in

Embedding an ngram graph

[Google Analytics](#):

- [Tutorial Video](#)

Assignment: website making

- Due on Thursday
- Class Report: Website example
- Volunteers:

App making: [App Inventor](#)

- Assignment: App with a link to your website
- [“how-to” 비디오](#) , [Tutorial Video](#),
- YouTube 검색: “앱인벤터”, “App Inventor”
- 네이버 ['소프트웨어야 놀자'](#),

- Nox App Player ([한국어 사이트](#), [English Site](#)), Thu.

Project Examples

- GUI design

3. Korean articles on digital humanities

[전인한](#), [김용수](#)

[Vadoro Class](#) → DAH

Google Analytics on Google Sites (Old and New)

- [YouTube](#) Video: New Site
- For Classic Google Site, [YouTube](#)
- Refer to Google Classroom Announcement.

Response Paper

- Questions + Comments
- No copying from the internet
- Due on Tuesday
- in Korean
- Google Classroom assignment

Discussion

Assignment: App

- Volunteer to show your app

Application making: [App Inventor 2](#)

- Class report:
- How to use App Inventor
 - Design
 - Coding Blocks
- Project Examples + Code

4. [DH Manifesto 2.0](#)

OP Evaluation: Design your own form

- Grade (A+ ~ F) + Comments (strengths and weaknesses)
- Evaluation examples
- Infographics
- Google Docs → Design

Oral Presentation: "What is digital humanities?" (extra points)

- 최정안 정희정, 이지윤, 이지희
- Tue.

Additional Information

- [App Inventor](#) Tutorials; [Code Snippets](#)
- 네이버 '[소프트웨어야 놀자](#)'
- YouTube
- Project possibilities: other platforms

Android Studio:

Other Project examples

- E-Books
- MacBook Computer

[Code.org](#): 2 weeks

- Log in with Google Classroom Account

- Assignment: certificate
- 기연: google analytics + Tag Manager
- 지호: Java (생활코딩)

5. Text Analysis

Oscar Wilde, [Salome](#) (Project Gutenberg)

- [How to use Kindle on your smartphone](#)

Response Paper on “Salome”: due on Friday
the chrome extension, “Push to Kindle”

- How to “Push to Kindle”
 - Amazon.com
 - Manage Your Content and Devices
 - Personal Document Settings
 - Approved Personal Document E-mail List
 - Add a new ~

Oral Presentation: “Oscar Wilde, *Salome*”

- 남주영 전민재 정광호 이창규
- Tuesday

[DH Manifesto 2.0](#)

[Wordle](#)

- Project examples
- browser: Internet Explorer
- install Java

6. Korean Thanksgiving week

7. Text Analysis 2

Oscar Wilde, [Salome](#) (Project Gutenberg)

Quiz on “Salome”: at 3:15 Tue.

Oral Presentation: “Big Data and Data Visualization”

- 주영훈 반준호 정민 구윤제
- Tue.

Facebook ‘지금 써보러 갑니다’

Code.org Due: Thu.

- Block Coding: App Inventor
- Class Report: 기연 on Google Analytics

[생활코딩:](#)

- 웹 애플리케이션 만들기 (‘CSS실습’까지)
- Video
- 2 weeks

Tools

- [Wordle](#)
- [Word Trees](#)
- [Voyant Tools](#)
- Sentiment Analysis: [Lingmotif](#)

8. Mid-Term Exam Period

9. Data Visualization

Oral Presentation: Free Topic

- 정태윤 신지호, 백준엽

- Tue.

Project ideas: individually (Google Classroom Assignment)

- Creativity: Imitation + Combination
- Topic, Content, Tools, etc.
- Due on Tue.

Tentative project groups: 1-3 students per group

Project groups: Classroom

[생활코딩](#): Due on Thu.

- Screenshot with your name inside the coded screen

생활코딩2

- ‘자바스크립트 실습’까지
- 2 weeks

Discussion on “Salome”

- Group discussion
- Making a discussion question: 3 min.
- discussion: 10 min.
- Google Classroom
- class report

Tools

- [Wordle](#)
- [Word Trees](#)
- [Voyant Tools](#)
- Sentiment Analysis: [Lingmotif](#)
- Assignment:
 - Textual analysis image + interpretation
 - Google Docs

10. Visualization

- Google Spreadsheet
- [Timeline](#): project example
 - Oscar Wilde’s life
- [Tableau Public](#)

Project ideas presentation: 8 groups

- Thu.
- Use slides.
- evaluated by other students
- up to 7 minutes per group
- Presentation order
- Feedbacks: score (1~5) + comments (strengths + weaknesses + suggestion)

11. Mapping

Project Ideas presentation continued: 3 groups left

Oral Presentation: “What is Geographic Information System?”

- 박재정 김기연 조상진 김세녕 김지인
- Tue.

[Figma](#): interface design

- [Tutorial](#) video,

[Tableau Public](#)

- Class activity

Project example

Mapping Tools

- [Story Maps](#)
- Google Maps
- Google Earth
- Google Fusion Tables
- CartoDB

생활코딩2: Due on Thu. (screenshot)

Oral Presentation Evaluation:

- Due on Fri.
- GC assignment

12. Mapping

Project Progress Report

- Thu.
- In a reverse order: begins with Taeyoon, Joonyup
- Use slides.
- evaluated by other students
- less than 7 minutes per group
- Feedbacks: score (1~5) + comments (strengths + weaknesses + suggestion)
- Evaluation Form

Discussion

13. Network Analysis and Visualization

Special Lecture: at 1:30, Tue., HB116

Mapping Tools

- [Story Maps](#): map + storytelling
 - Oscar Wilde's story
- Google Maps
 - any information regarding Oscar Wilde related to geography
 - each group will be assigned a different section of Wikipedia biography
- [Google Earth](#)
- Google Fusion Tables: [Tutorial Video](#)
 - Submit a sharing link to GC
- [CartoDB](#)

Network Analysis: images

- Concepts: node, edge
- examples: subway station network
- Student Project: ['빅데이터로 읽는 문학'](#)
- [Kumu](#)
 - Your friendship network
- [Gephi](#)

14. Network Analysis and Visualization

[Gephi](#)

- Sample: "Les Miserables"
- "Salome" network data and analysis

- 기연: class report

Special Lecture: On digital marketing

- 11/30 at 4:30, Thu., 4510 (Korean)

15. Make-up Class Week: 12/4 (Mon), 5 (Tue)

Project Presentation: 8 groups

- 15 minutes per group
- begins with 기연, 재정 group

Project Evaluation:

- Due on Thu. (Google Classroom assignment)
- Grade (A+ ~ F) + Comments (Strengths, Weaknesses, etc)
- Design your own form.

Uploading projects on the web:

- [Slideshare](#), Youtube, website, ebook, App publishing (apk file download link)
- Submit the links on to GC. (Due on Thu.)

Portfolio website: Submit the link on to GC. (Due on Fri.)

16. Final Exam Period