

# Recipes

## How to cook the text data with R programming



### ► This course will be helpful to :

- Student who want to learn **text mining** with R program.
- Student who want to make **network** visualization with R program.
- Student who want to make the analyzed results into a **web application**.

### ► Lecturer of this course is :

- Seongmin Simon Mun  
<http://ressources.modyco.fr/sm/Seongmin/>  
 Ph.D candidate in Nanterre University.  
 France, Paris, Science of Language.  
 Ph.D candidate in Ajou University.  
 South Korea, Suwon, Media Contents.

### ► Registration fee is free :

- We have obtained enough funding to cover this course.

### ► Apply and inquiries :

- E-mail, [stat34@ajou.ac.kr](mailto:stat34@ajou.ac.kr)
- Or [bin84240@naver.com](mailto:bin84240@naver.com)

### ► Schedule of this course is :

- This course will start from 17.05.2018 to 21.06.2018 (6 weeks)
- Every Thursday, from 18:00pm to 21:00pm.
- Dasan Building, Room 110.
- This course will be progressed in English and Korean.

Weeks	Subjects	Hours
1 week	Learning the basic R code 1	3
2 week	Learning the basic R code 2	3
3 week	WordCloud with R	3
4 week	Web Crawling with R	3
5 week	Network visualization with R	3
6 week	Web Application; R-Shiny	3

### ► This course is supported by :

- Ajou Center for Digital History