



Course Outlines

no	Course Time Periods	Contents	Remarks
1	09.01 - 09.07	Course Description	
2	09.08 - 09.14	Deep Learning (I): Overview of CNN	
3	09.15 - 09.21	Deep Learning (I): 1D-CNN and BiLSTM I	
4	09.22 - 09.28	Deep Learning (I): 1D-CNN and BiLSTM II	
5	09.29 - 10.05	Object Recognition & Segmentation	
6	10.06 - 10.12	Chuseok holiday (추석연휴)	Report
7	10.13 - 10.19	Object Detection & Object Classification	
8	10.20 - 10.26	Midterm examination	40%
9	10.27 - 11.02	Similarity Learning & Contrastive Learning & Siamese Network I	
10	11.03 - 11.09	Similarity Learning & Contrastive Learning & Siamese Network II	
11	11.10 – 11.16	Representation Learning & Visual Representation	
12	11.17 – 11.23	Social Network	
13	11.24 – 11.30	Graph Neural Network, GNN	
14	12.01 – 12.07	Diffusion Model	
15	12.08 – 12.14	Extra time	
16	12.15 – 12.21	Final examination	40%

Grade/Failure by absence

■Score Ratio

- □ Midterm examination (40%)
- □ Final examination (40%)
- □ Report (10%)
- ☐ Checking Attendance (10%)
- ☐ Extra point (Presentation or Assistant)

■FA rule

- \Box 3 tardy = 1 absence
- \Box 6 absent = F grade
 - Please notify me in advance, if you cannot attend this class due to employment during the 2nd semester of the 4th year.

General notice

■Report/Assignment

- □ Topic: TBD (To Be Determined)
 - My email on the 'KULMS' at Korea University is linked to blosst@korea.ac.kr.
 - However, if you have any questions or submit your assignments, please send them to the email below.
 - aeternus1203@gmail.com

General notice

■How to submit mail!

- ☐ Title (Write them in order)
 - [Course Name] AssignmentName_StudentNumber_StudentName
- ☐ File Name (Write them in order)
 - [Course Name] AssignmentName_StudentNumber_StudentName



Resubmission

• [Course Name] re_AssignmentName_StudentNumber_StudentName

Thank you

