

수업진도표

(과목명 : 2026 년 1 학기 통계적 방법론)

주	제 목	월/일(요일)	시간 (분)	내 용	페 이 지	비고		
						수 시	실 험	발 표
1		20260302 (월)	1 (75)	대체공휴일(삼일절)	0 ~ 0			
1	3. Linear regression	20260304 (수)	1 (75)	1. Introduction, 3.1 Simple Linear Regression (I)	0 ~ 0			
2		20260309 (월)	1 (75)	3.1 Simple Linear Regression (II)	0 ~ 0			
2		20260311 (수)	1 (75)	3.2 Multiple Linear Regression (I)	0 ~ 0			
3		20260316 (월)	1 (75)	3.2 Multiple Linear Regression (II)	0 ~ 0			
3		20260318 (수)	1 (75)	3.3 Other Considerations in the Regression Model	0 ~ 0			
4	4. Classification	20260323 (월)	1 (75)	Quiz 1(Closed book)	0 ~ 0	Y		
4		20260325 (수)	1 (75)	4.3 Logistic Regression (I), Makeup class(0327)	0 ~ 0			
5		20260330 (월)	1 (75)	4.3 Logistic Regression (II)	0 ~ 0			
5		20260401 (수)	1 (75)	4.4 Generative Models for Classification	0 ~ 0			
6		20260406 (월)	1 (75)	Quiz 2(Closed book)	0 ~ 0	Y		
6	5. Resampling Methods	20260408 (수)	1 (75)	5.1 Cross-Validation, 5.2 The Bootstrap	0 ~ 0			
7	6. Linear Model Selection and Regularization	20260413 (월)	1 (75)	6.2 Shrinkage Methods	0 ~ 0			

7	7. Moving Beyond Linearity	20260415 (수)	1 (75)	7.4 Regression Splines	0 ~ 0			
8		20260420 (월)	1 (75)	중간시험(Closed book)	0 ~ 0			
8		20260422 (수)	1 (75)	중간시험(Closed book)	0 ~ 0			
9	8. Tree-Based Methods	20260427 (월)	1 (75)	8.1 The Basics of Decision Trees	0 ~ 0			
9		20260429 (수)	1 (75)	8.2 Bagging, Random Forest, Boosting, and BART	0 ~ 0			
10		20260504 (월)	1 (75)	Quiz 3(Open book, closed web)	0 ~ 0	Y		
10		20260506 (수)	1 (75)	생도의 날	0 ~ 0			
11		20260511 (월)	1 (75)	입시홍보, 보충수업 : 4월 10일	0 ~ 0			
11		20260513 (수)	1 (75)	입시홍보	0 ~ 0			
12	10. Deep Learning	20260518 (월)	1 (75)	10.2 Multilayer Neural Networks	0 ~ 0			
12		20260520 (수)	1 (75)	10.3 Convolutional Neural Networks, Make up class (5/22): 10.5 Recurrent Neural Networks, 10.7 Fitting a Neural Network	0 ~ 0			
13		20260525 (월)	1 (75)	대체공휴일(부처님오신날), 보충수업 : 5월 22일	0 ~ 0			
13		20260527 (수)	1 (75)	Quiz 4(Open book, closed web)	0 ~ 0	Y		
14	12. Unsupervised Learning	20260601 (월)	1 (75)	12.2 Principal Components Analysis, 12.3 Missing Values and Matrix Completion	0 ~ 0			
14		20260603 (수)	1 (75)	지방선거일, 보충수업 : 6월 12일	0 ~ 0			
15		20260608 (월)	1 (75)	12.4 Clustering Methods	0 ~ 0			
15		20260610 (수)	1 (75)	Final Project, Make up class (6/12): Final Project	0 ~ 0			

16		20260615 (월)	1 (75)	기말시험(Open book, closed web)	0 ~ 0			
16		20260617 (수)	1 (75)	기말시험(Open book, closed web)	0 ~ 0			
17		20260622 (월)	1 (75)	국토순례	0 ~ 0			
17		20260624 (수)	1 (75)	국토순례	0 ~ 0			