(Syllabus)

	[1]] (Bas	ic Information)		
(Course Informati	on)					
/ (Year/Semester)	2019 / 1		(Campus)		(Seoul Campus)	
(Course No.)	11185		(Class No.)	03	(Credit)	3
(Course Title)	(LINEAR ALGEBRA)		/ (Time/Room)		310 723 < > 2 / 1,2(310 723 < > MON2 / WED1,2)	
(Course Classification)	(basic major course)		(Lecture Type)		(Lone-teaching course)	
(Course Type)	(Theoretical course)		(Medium of Instruction)			
(Accreditation)			(Accreditation of Engineering Education)		MSC(MSC)	
(College)	ICT (College of ICT Engineering)		() (Department)		ICT (School of Electrical and Electronics Engineering)	
e-class (Usage of e-class)	Yes					
(Instructor Infor	mation)					
(Name)	(chun sangmin)		(Department)		General E	(College of ducation)
(Office Phone No.)	02-820-6772		(Contact No.)		02-820	-6772
E-mail (E-mail)	schun@cau.ac.kr		(Department Phone No.)		02-820	-6772
가 (Office Hour)	1:00-2:00 ((Office Location)		203	807
(Course Web-site)						

[2]	1	(Learning Object	tives/Outcomes)
(Course Description)				
			, ,	
(Prerequ	iisites and	l Co-	requisites)	
(Learning Objectives)				
,				
(Learning Outcomes)				
1. 2. 3. 4.				
	[3]		(Course	Methods)
(Teaching and Lea	rning Met	hods	<u>s)</u>	
(Teaching and Learning Methods)			가	(Additional Description)
(Lecture)				
(Assignments)				

(Textbook	s, Readin	g, and other Mate	erials <u>)</u>			
(Textbook/Reference	(Title)		(Author)	/ (Year of Publication/etc)	/ (Publisher/Name of Journal)	/ (No. of Edition)
(Main Textbook)	linear algebra and its applications		David Lay		pearson	5
		[4]	가 (Student A	Assessment)		
가 (Assessmer	nt Item)	가 (%)(Assessment Ratio)	가 (Additional Description)			
(Attendance) 5						
/ (Participation/Attitude) 5						
(Mid-term Exam) 40						

가	(Assessme	ent Item)	가 (%)(Assessment Ratio)	가	(Additional Description)	
	(Final Ex	am)	40			
	(Quiz))	10	6	6	
[5] (Course Schedule)						
(We ek)	(Instructor)		(То	pic & Content)	(Student Assignment)	가 (Additional Description & Instructor Assignment)
1		introduction				
2		1.1,2				
3		1.3,4 1				
4		1.5,7 2				
5		1.8,9 3				
6		2.1,2 4				
7		2.3,8,9				
8						
9		3.1,2,3				
10		4.1,2 5				
11		4.3,4 ,5.1				
12		5.2,5.3	6			
13		6.1, 6.2				
14		6.3, 4				
15		review				
16						
			[6]	(Guide to Le	arning)	
	,					
(Previous Exam Samples)						

< 가 >(<download additional="" sample="">)</download>
가 .
(Engineering Education)
(Learning Outcomes)
: 70 : 30
(Title)
(Objective)
, , ,
(Restrictions)
가 (Assessment Method)
, ,
71 【 】 6 47 【 】 . (In pursuant to the Article 71 "Discipline" of the Chung-Ang University Regulations, and Article 47 "Punishment for Cheating during Examination" under Chapter 6 of the Academic Affairs Management Rules, any student caught engaging in academic misconduct during an exam will be subject to disciplinary action.)
In this class, students with disabilities are eligible for reasonable accommodations depending on the type and severity of disability. If you wish to receive accommodations listed below, please contact the Support Center for Students with Disabilities. 1. Visual Impairment: Braille, large print, electronic class materials, volunteer note-taker, adjustments in assessment practices, etc. 2. Hearing Impairment: Volunteer note-taker, stenographer, adjustments in assessment practices, etc. 3. Physical Disabilities/Brain Lesions: Classrooms with wheelchair access, volunteer note-taker, adjustments in assessment practices, etc. 4. Accommodations for students with other psychiatric disabilities or health impairments can be arranged through the Support Center for Students with Disabilities after consultation.

4/4

Inquiry: 02-820-6577~9 (Seoul Campus), 031-670-4816 (Anseong Campus) - KakaoTalk Plus Friend ID: @cauable