강의계획서

검색조건 :

교양/교직/군사학 ⌄

핵심교양(영역1) 글쓰기(1-①) ⌄

조회

[수업시간][건물 및 교과구분 코드][검색]

[한글강의계획서보기]

Course Title	Digital Image Processing
Course Code	ELEC748001
Credits	3.0
Department	전자공학부
Semester	20162
Course Categories	전공
Instructor	
Hours	수7A7B8A 수8B9A9B
Location	IT대학3호관(공대11호관)104 IT대학3호관(공대11호관)104
Phone/E-mail	** 통합정보시스템 로그인- 수업/성적- 수업- "강의담당교수조회"에서 확인 가능함.
Office Hours	
language	한국어+영어

[Syllabus]

Course Goals and Objectives

o This course will provide you several topics on digital image processing.
o Also it provides an insight how to design image processing related system.
o Based on the understanding on digital image processing techniques, you can get self-confidences for imsge processing as a tool of practical engineering problem solver.

Textbook and other references

o Textbook
- To be announced in the first class
- Hand-outs for classes

o References
– Many references will be announced during the semester via the course homepage (http://iisl.knu.ac.kr)

Course Description, Methods, and Materials

o Course Description
Refer to Course Goals and Objectives

o Methods and Materials
– Power pointer files and beam projector will be used

Assignments, Grading Criteria, Prerequisite Subject

o Evaluation
– Curve estimation

o Weight for evaluation
– Midterm : 20%
– Final: 30%
– Term project: : 30%
– Homeworks, participation and attendance: 20%

Notice To Students

1. If you have any questions on the course, please do not hesitate to contact with me.
(An appointment via email is recommended ! Time is precious !)
2. Grade assignment for retaking students is strictly followed by university rules.
3. Enroll students only who is willing to hard-working with eagerness

Notice To Students with Disabilities

A. Hearing Impaired : first row priority seating, Class transcripts may also be provided.
B. Develpmenatlly Challenged : Extended Test Period
C. Brain lesions : Extended Test Period, Class transcripts may also be provided
D. Visually Impaired : Larger Font test will be provided
Other : Aid offered dependant on specific disabilities

가. 청각장애 학생 : 앞자리 지정석, 강의자료 File 제공(가능한 과목에 한함), 긴급 전달사항은 메모활용 등
나. 지체장애 학생 : 시험시간연장 등
다. 뇌병변장애 학생 : 시험시간연장, 강의자료 File 제공(가능한 과목에 한함) 등
라. 시각장애 학생 : 시험지 확대복사제공 등

[Course Lesson Plan]

no	Course Goals and Objectives	Assignment	Text & Materials	Etc.
no matches found.				

Cheating, plagiarism, and other dishonest practices will be punished as harshly as Kyungpook National University policies allow. The University specifies that cheating is grounds for dismissal. Penalties less severe may be imposed instead. A list of possible disciplinary actions is given below. Actions by the university:
– Failure in course

– Suspension from university for a designated period
– Expulsion from university