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Mid-term location @ ~

Team Project meeting time

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연구원 모집

2014 PL-SE First Joint Workshop









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Student

소프트웨어학부 2017012151 안예지

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
Oct 10		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25 Mid- term	26
27	28	29	30	31		

Issue for THIS WEEK

- 1. Lecture: 05. PHP
- 2. Lab 04
- 3. Fill form wheter using labtop



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Course Objectives

In this course, the followings will be covered to adequately enable web programming and web application development:

- 1. Understand the protocols, language and systems used on the Web (HTML, CSS, HTTP, URLs, XML)
- 2. Understand the functions of clients and servers on the Web & learn how to implement client-side scripts (JavaScript) and server-side scripts (PHP)
- 3. Obtain ability to design and implement an interactive web site where usability, accessibility and internationalization issues are considered
- 4. Learn how to use/manage database associated with web applications (mainly storage and retrieval)

Places & Dates

Class 1 (23497)

Lecture: Thu (09:00 - 10:30) & Fri (13:00 - 14:30) @ Engineering Building #1 Room 402

Lab: Fri (09:00 - 11:00) @ Engineering Building #4 PC Room 1 & 2

Class 2 (24465)



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Lecture

- 0. Introduction
- 1. The Internet & World Wide Web
- 2 Basic HTMI
- 3. CSS for Styling

Lab

- 0. Introduction Week3
- 1. About Me(HTML) Week4



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참고 디자인 템플릿 사이트

접기 펴기

w3schools.com/tags/tag_summary.asp

조직도

https://medium.com/hackernoon/hierarchy-view-component-with-pure-css-sass-1ff5add5cad7

사진첩

https://html5up.net/strata

슬라이딩 메뉴

https://html5up.net/hyperspace

마이페이지 플로팅 메뉴

https://html5up.net/phantom