# Schedule

Schedule

Course Info

Lecturer/TA

Team Project

| 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

# lab(se);

# Course Info

## 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)