

**CIS 180 L - Intro to PHP - Fall 2006
Homework Assignment #7**

Due: THURSDAY, November 30th, beginning of class

Purpose: practice with dates and times in PHP

Note: as long as you meet the specifications below, you may add additional embellishments as you wish.

How to turn this in: See instructions below - you will e-mail me the URL's for your completed pages.

1. As a quick warm-up, imagine that you'd like a redwood PHP page that simply, when it is brought up, displays the current day of the week (as Sunday, Monday, Tuesday, etc.) and the current time (hours in 12-hour format, minutes, and am or pm), using either `date()` or `strftime()`, your choice.
2. Now, design a page that displays a form that allows the user to indicate a desired month, day, and year no earlier than 1970 (using HTML form components of your choice)*; when submitted, the form then displays the day of the week that month, day, and year will fall upon, and also displays the day of the week that ten years from that date will fall upon.

* because of the time frame for this assignment, you may simply instruct the user to enter a month, day, and year of reasonable values, and assume that he/she does so. While **not required** for this assignment, using `<select>` drop-downs for month and day, and validating the year, would be definite improvements, if you have time and are interested.

When your PHP pages are ready, send me an e-mail to sharon.tuttle@humboldt.edu before the deadline with **CIS 180 PHP HW 7** in the Subject: line containing the URL's for your **php** pages on redwood.