

Calendar

Name: Hayden Pack

Teacher: David Retterer

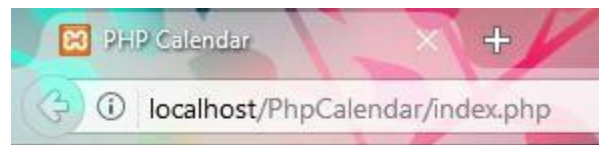
Subject: Net-Centric Computer Programming Date: 3/13/2017

Introduction:

Using the calendar code at <https://github.com/d-retterer/nc2017> as a model write your own version of Calendar. Any indication of copy/paste from my code to yours will result in a major deduction.

Body:

I made a calendar using PHP that has a length of 31 days and starts on a Monday. I created a function called "Calendar" in its own PHP file and linked to it from the index.php file. I did this by adding an include to the index.php then calling the "Calendar" function.



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	26	27	28
29	30	31				

Conclusion:

I have learned from this that variables in PHP must have a '\$' before the variable name to be used correctly. Also that adding a variable to a string uses two periods instead of pluses. This will be a good building block for future projects.

Code: index.php:

```
<html>
  <head>
    <meta charset="UTF-8">
    <title>PHP Calendar</title>
  </head>
  <body>
    <?php include 'CalendarPHP.php';
```

```
        echo Calendar();  
    ?>  
    </body>  
</html>
```

Code: CalendarPHP.php

```
function Calendar(){  
    echo "<table>";  
    for ($z = 1; $z <= 31; $z++) {  
  
        echo "<td>".$z."</td>";  
        if($z%7==0){  
            echo "</tr><tr>";  
        }  
    }  
    echo "</tr></table>";  
}
```