

Modifying open, due, answer dates

To change dates for all students, choose option 11 from the Professor's page, Examine or modify data for all students. Enter the new dates, click the Read/Write radio button, and click Save Above Changes. This changes the due dates in the database, but leaves the set definition files unchanged. **If you later add students to the class and build problem sets for new students, their dates will correspond to those in the set definition file, not to the changed dates in the database.** So be careful.

Change Open/Due/Answer Date: Page 2 - Microsoft Internet Explorer

Address <http://irc.alasu.edu/cgi-bin/webwork/system/cgi-scripts/profChangeDates.pl> Go

File Edit View Favorites Tools Help Back Forward Stop Refresh Home Search Favorites Media History

Please enter the new dates in the following format:
6/28/96 at 9:59 AM (June 28, 1996 at 9:59 AM)

Select the method you want to use. If e.g. you have given a few students an extension and do not want to override those changes, select the second method.

Change dates for all students. **Choose this mode**

Change dates only if the new date is later than an individual student's current date.

The current openDate is 10/25/02 at 7:00 AM New OpenDate **Enter new dates**

The current DueDate is 11/14/02 at 2:00 AM New DueDate **Enter new dates**

The current AnswerDate is 11/14/02 at 2:01 AM New AnswerDate **Enter new dates**

Change the Paper and Screen HeaderFiles for set number 6

The current Paper HeaderFile is set6/paperHeaderFile6.pg New SetHeaderFile

The current Screen HeaderFile is set6/screenHeaderFile6.pg New ProbHeaderFile

Read Only Read/Write **Save Above Changes**

Done Internet

Click the Read/Write radio button, and click Save Above

To change dates for individual students, such as those added after the course begins, choose option 9 from the Professor's page and make the changes.

