

YOUNGSTOWN STATE UNIVERSITY
DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING

ECEN 1521

Basic Digital and Computer Circuits

HOMEWORK INFORMATION

Homework is an important aspect of this course because homework provides the only opportunity for the development of problem-solving skills, and problem-solving skills will determine how well you do on the tests. Hence, adequate practice in working problems is important.

In order to earn homework points, the following ground rules **must** be observed. Papers not observing **all** rules will not be graded.

1. Homework problems should be worked on the **front** of either engineering paper (the grid is on the back) or clean white loose-leaf 8.5 x 11 inch paper, no torn edges.
2. Your name and the phrase "HW Problems ##" (where '##' are the assigned problems) must appear in the top margin of the first page.
3. Each problem must be clearly identified.
4. If more than one page is used, **number** the pages in the upper right-hand corner and **staple** the pages together in the upper left-hand corner. Pages that are not numbered or stapled will not be graded.
5. In order to earn any points, homework solutions must be **neatly organized and legible**. Longhand work that is messy, disorganized, too small or too faint to be seen easily, etc., will not be graded.
6. Homework should be handed in as you enter the room **before the beginning of class**. Late homework **will not be accepted**.

GRADING: Points will be awarded to **solutions** (not answers) as follows:

A **correct solution** with a correct numerical answer (or, at most, minor numerical difficulties) will earn full credit. A solution essentially void of correct and reasonable steps will earn zero (0) points. Otherwise, a solution will earn partial credit.