Intro to Computers and Programming

- Objectives

  Introduce basic computer concepts

  To learn how to program in C

- Lecture notes

  Downloadable from e3

  Password: icp11

Intro to Computers and Programming

- Recommended texts
  1. C How to Program

     6th ed., Deitel & Deitel, Pearson Education.

  2. C Programming: A Modern Approach

     2nd ed., W. W. Norton & Company, 2008

  3. The C Programming Language

     2nd ed., Kernighan & Ritchie, Prentice Hall, 1988.

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- Requirements

  1   10% Class/lab participation and homework

  2   30% Midterm exam

  3   30% Final exam

  4   30% Machine test

  The weights are approximate and subject to minor change.

Intro to Computers and Programming

- Normal grade distribution

$$\text{Average } 78^{\pm} \left\{ \begin{array}{ll} 80\sim & (1/3)^{+} \\ 70\sim79 & (1/3)^{+} \\ 60\sim69 \\ \sim59 \quad \geq 15\% \end{array} \right. (1/3)^{-}$$

Intro to Computers and Programming

- Meeting time

  Mon.   13:30~15:20

  Thurs.   09:00~09:50 (Lab)

  19:00~20:00 (Class, EC016)

  20:00~21:30 (Lab)