

CS 50100

professor Robert Skeel; TA Youhan Fang

class web page → info.pdf

2nd course in programming

slanted towards Comput Sci & Eng

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no credit for CS students

prereqs → >info.pdf< should you drop (or add)?

web page to be neglected in favor of

- piazza.com for dissemination & discussion
 - Blackboard Learn for grades & HW turn in
- exam dates, final?

text book, notes, slides

- textbook optional
- notes may be slightly dated
- slides distributed chapter by chapter

course content

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keyboard-oriented (flex , fast , easy on hands)

- bash
- python 3 + NumPy + Matplotlib + mpi4py
- C11 (or C99) & OpenMP

out of class , embrace whatever ...

many details , constant change
instructor depth of knowledge varies
strength of this course: selection of material

lecture <--1 week--> HW due <--1 week--> exam
=> last chapter: other material

policies --> info.pdf
emergency --> .ppt

grades: 2012–2015

94 As 96 Bs 15 Cs 3 Ds 1 F

disclaimer: nothing should be inferred

programming:

your own or scholar.rcac.purdue.edu

for information:

experiment, web, class notes, people

good sense and good work habits

as important as knowledge

allocate 12 hours for each HW