

Jointly taught by Computer Science and Engineering Department (CSE) and School of Information Science (IS)	
Instructor:	Teaching Assistants:
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FIT 100 Class Communication

v Course web site:

http://www.cs.washington.edu/education/courses/100/02wi/index.shtml

v Communicating with Instructors, TAs and classmates...

- Bulletin Board
- Email List Server
- Anonymous email
- Direct mail to a staff member is OK, if it is something only that person can help with.
- v Office Hours
 - Will be posted on the web
 - You can go to any staff person's office hours, not just your own TA.

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Working with Others

Cooperation is important in many aspects of life

- A fellow student may be able to help you get unstuck, or explain something better than the instructor
- v But: if you don't do you own work, you won't learn.
- Using someone else's work, without acknowledging it, is plagarism and is against the rules.
- $_{\rm v}\,$ Letting someone help you too much is against the rules.
- v Letting someone copy your work is against the rules.
- CSE100 staff will be alert for and will prosecute cases of inappropriate collaboration

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So, you ask yourself.... Is FIT 100 right for me? Fluency acquisition takes a significant amount of time in the lab Not just the scheduled labs sessions, but above and beyond that. 7-15 hours per week outside of Lecture and Labs Getting behind is costly Budget your time!

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- v However, students in previous classes thought....
- FIT 100 was very valuable, even though it involved a lot of work
 FIT 100 expanded their thinking and brought precision to their
- thinking

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 How fast is fast enough? Do we have the capabilities to sense the difference?

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