## **CSSE 280 attendance and in-class partner contract**

	d return it by the end of the Day 1 class meeting. If you cannot drop slip by the end of the first day, so that someone who can
sign all parts can take the course.	
(print name)	<del></del>
because it would be all too easy to attendance policy. Missing a class "attendance points" for me. Being	ecause my in-class partner will be depending on me, (and also decide to miss "just this one class"), the instructor has set a strict meeting (or being more than 20 minutes late) will count as two more than five minutes late will count as one attendance point. It is before the end of the term may result in a failing grade in the
(signature)	(date)
individually, but I will have an assig "go-to" people for each other when partner's experience and level of le	many in-class activities in this course. Most of them will be done need partner, with the intention that my partner and I will be the first one of us is having trouble. I will do my best to enhance my earning in this course. I also understand that no with my in-class partners will be required.
those who request it) will get a new my best to work well with all of then will quickly work to resolve them. It to resolve the issues as soon as po partners at any time in order to try to	ere may be "partner rotations" when everyone (or possibly just a partner. I may get good and not-so-good partners, but I will do m. If problems develop between myself and my in-class partner, I few cannot resolve them, I will involve the instructor in an attempt possible. The instructor reserves the right to reassign uncooperative to ensure that those students who desire a good partner to the testing to the testing the several warnings, etc.
	lay (and I am not in an emergency situation), I will inform both the via email before the class meeting begins.
	an exercise before the rest of the class members, we will actively are stuck and in need of help, so that the whole class can do and as possible.
My partner(s) is (are)	(and)
(signature)	(date)