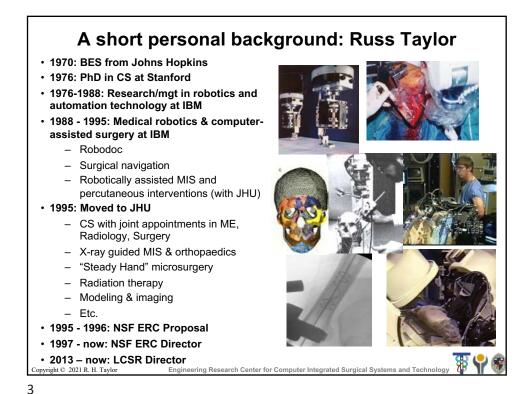
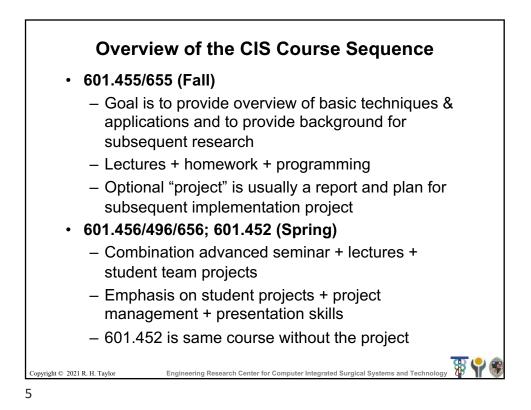
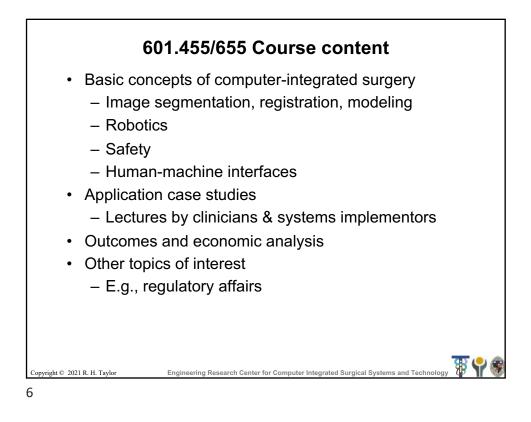
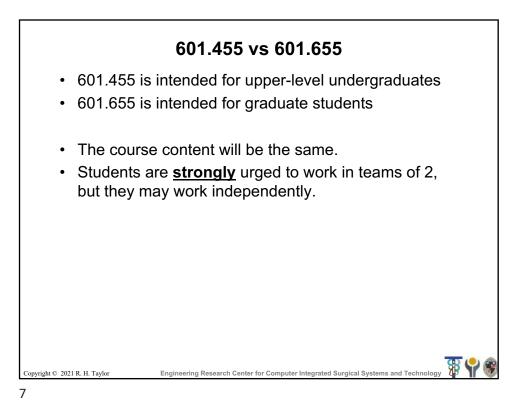


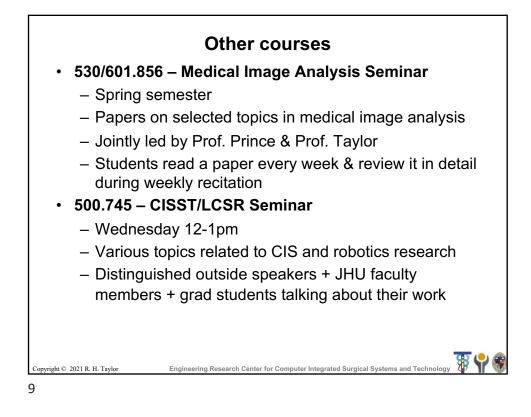
Organizational Information	
•	Instructor
	– Russell H. Taylor (rht@jhu.edu)
	- Guest Lectures
•	Class Place & Times
	 Tuesdays and Thursdays 1:30-2:45
	Class will meet in Hackerman B17
	– Section times: TBD
•	 Sue Min (Jasmine) Cho <u>scho72@ihu.edu</u>
	 Office hours and section times: See the course web site (link below)
	Textbook
-	 Handout Material (on web site)
	 Recommended: <u>Computer-Integrated Surgery</u>; (Editors: Taylor, Lavallee, Burdea, Mosges), MIT Press, 1996
	Office hours
	 By appointment, but we will usually be available before or after class
	 Some additional office hours may be available from selected PhD student CA's
•	Web site: https://ciis.lcsr.jhu.edu/doku.php?id=courses:455-655:455-655
	 Links to lecture notes and homework found here
•	Piazza Page: piazza.com/jhu/fall2022/601455655
	 Mostly used for class communications and Q&A
•	Canvas Page: Follow link for EN.601.455.01.FA23
	 Non-public links; pointers to video recordings; etc.
•	Gradescope: Students will submit assignments on Gradescope (gradescope.com)
	 The course entry code is 2KKNPD
•	Covid 19 Information:
	 All students are requested to wear high quality masks for any in-person classes or TA sessions. This is both for your protection and for that of the instructor, the TA, and your fellow students. The class is very full and the classroom density will reflect this. If you test positive for covid-19 (or any other communicable disease) please do not come to class. Notify me and the TA, and we can make arrangements for you to
	make up any necessary material.

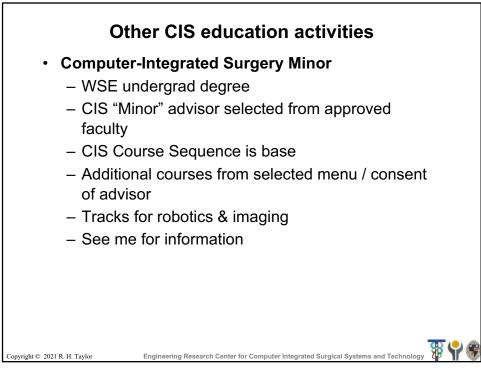


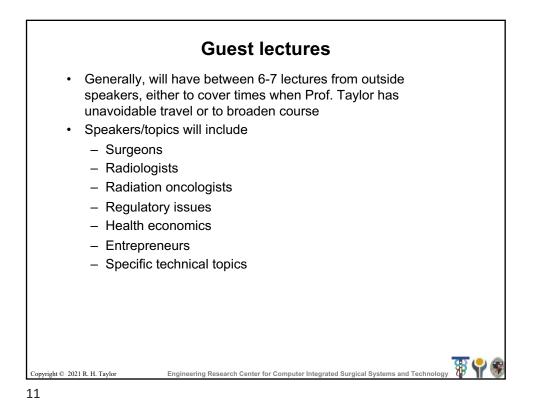


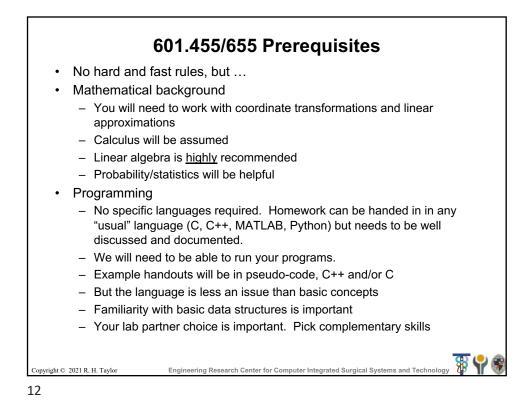


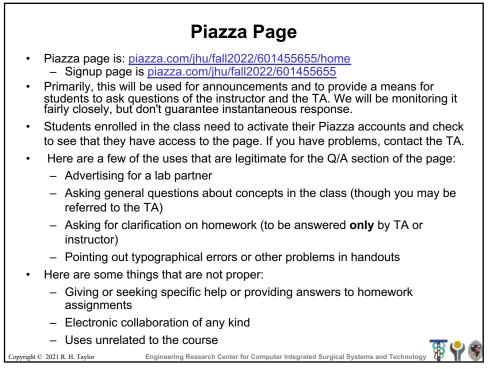




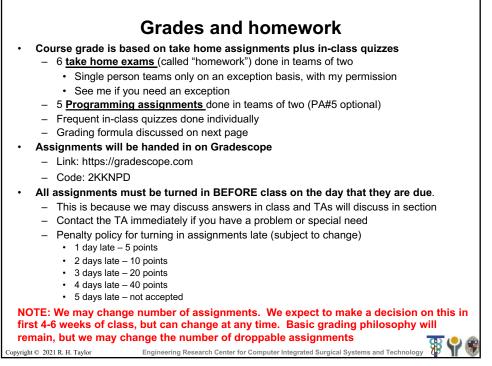


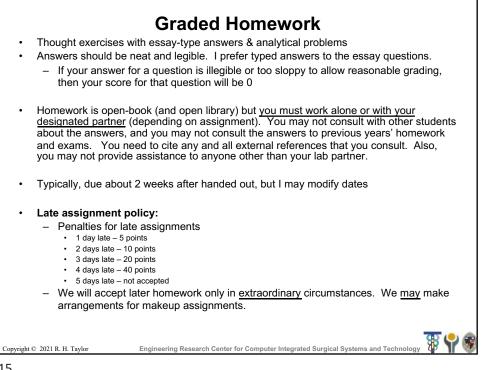




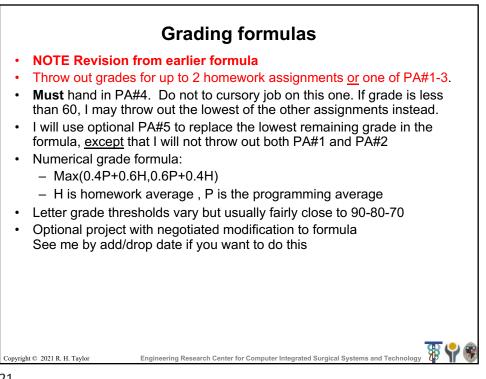


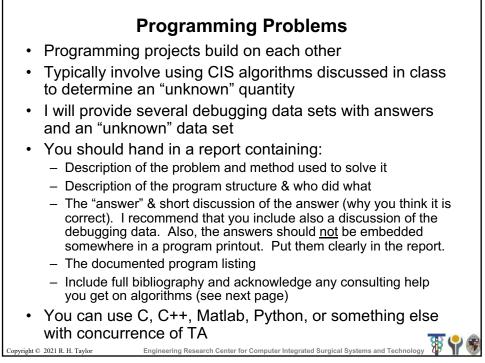




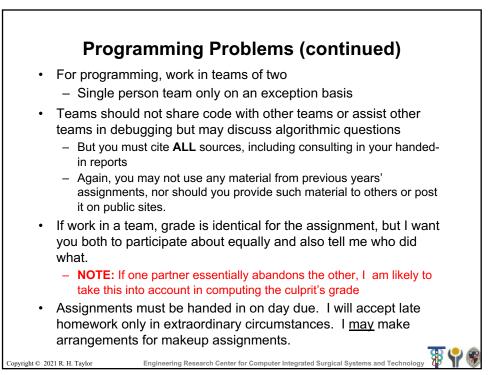


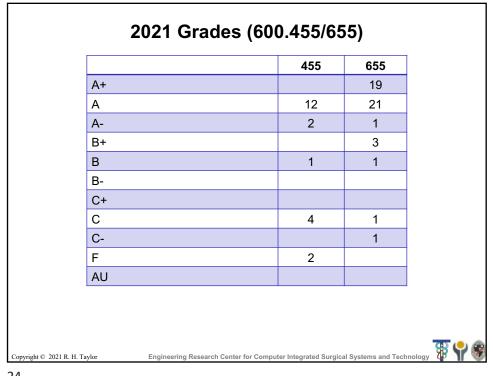




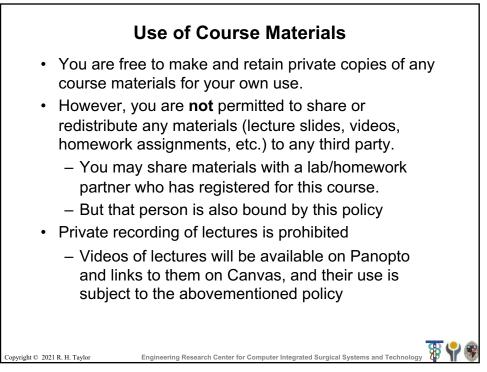












A final word about grades

- This course is a lot of work and includes some difficult material. Our experience has been that students who do the work tend to do well, even if they get stuck on one assignment. The grading formula is very forgiving.
- We do not view grades as prizes in a competition so much as a means to help you assess progress and as a motivation to do the work. We give take-home assignments and allow you to work in teams because our experience is that this can help learning, <u>but</u> you <u>both</u> must do the work.
- Do not abuse our trust, either by one member of a team dogging an assignment meant to be done together or (even worse) by breaking the ethics rules. If we find evidence of cheating, we will refer the case to the Ethics Board. The usual consequence of conviction is failure of the course and an annotation on your transcript.

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